

2023-2024 Degree Map: B.A. Africana Studies
School of Arts & Humanities | Stockton University
K-150 | (609) 652-4550

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: GSS 1092 Intro to Africana Studies Attribute: FY Seminar (I, R2)	4 credits
Cognate Course – AFRI 1248 Music of Black Americans (A)	4 credits
Subject: FRST or G-course Attribute: W1	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
AFRI 2103 The Contemporary African Diaspora	4 credits
GEN Course	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
AFRI 2101 Ancient African Civilizations	4 credits
Program Elective – AFRI 2124 The Institutionalization of Anti-Black Racism (R1)	4 credits
Subject: G-course (W2) Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

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SECOND YEAR – SPRING SEMESTER	
Program Elective – AFRI 2122 A History of Black Protest and Civil Unrest	4 credits
Program/Cognate course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
AFRI 3122 An Afrocentric Approach to American History	4 credits
AFRI 3125 West Africa Now Study Tour Travel to West Africa during winter break (January)	4 credits
Subject: G-course (W2) Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
Program Elective (W2)	4 credits
Program Elective	4 credits
ASD	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
GIS or AFRI 4601 Senior Seminar	4 credits
Program/cognate course	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Program/cognate course	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

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FOURTH YEAR – SPRING SEMESTER	
Program/cognate course	4 credits
Program/cognate course	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

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**2023-2024 Degree Map: B.A. Communication Studies-
Journalism/Media Studies
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- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

The Communication Studies major requires 40 credit hours of COMM courses: 20 credits of core Communication courses, and 20 credits of Communication courses within a selected area of concentration. Students are also required to have 24 credits in a related cognate area.

FIRST YEAR – FALL SEMESTER	
COMM1201 Intro to Mass Communication	4 credits
COMM2304 Principles of Journalism & COMM2101 OR COMM2211 Media Criticism	4 credits
COMM2101 Communication Studies Lab	1 credit
Subject: FRST or G-course Attribute: FY Seminar and a W1	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
COMM2103 Writing for the Media (W1)	4 credits
Choose (1) Upper-level Journalism/Media Studies course	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	33 credits

SECOND YEAR – FALL SEMESTER	
Choose (1) Upper-level Journalism/Media Studies course	4 credits
COMM2101 Communication Studies Lab	1 credit
Choose one cognate course	4 credits

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Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	50 credits

SECOND YEAR – SPRING SEMESTER	
Choose (1) Upper-level Journalism/Media Studies course	4 credits
COMM2101 Communication Studies Lab	1 credit
Program/Cognate course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
Second Year Credit Total Overall	67 credits

THIRD YEAR – FALL SEMESTER	
Choose (1) Upper-level Journalism/Media Studies course	4 credits
COMM2101 Communication Studies Lab	1 credit
COMM3200 Theories of Mass Communication	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	84 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Program/Cognate course	4 credits
Program/Cognate course	4 credits
Third Year Credit Total Overall	100 credits

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FOURTH YEAR – FALL SEMESTER	
COMM4601 Communication Senior Seminar	4 credits
COMM1100 Professional Development	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Program/cognate course OR Research or Internship (optional)	4 credits
Total Course Load as of Fourth Year Fall Semester	116 credits

FOURTH YEAR – SPRING SEMESTER	
Communication Internship	4 credits
Program/cognate course	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

Students in this track may select track courses with a focus on Journalism or may choose courses with a broader Critical Media Studies emphasis

- Choose 2 upper-level Journalism & Media Studies courses (8 credits) from: COMM 3203 Communication Research Methods, COMM 3301 Communication Technologies, COMM 3306 Race, Gender, & Media, COMM 3309 Media, Civil Rights, & Social Change, COMM 3312 Media in Times of War, COMM 3314 Journalistic Writing*, COMM 3400 Film Theory and Criticism, COMM 3604 Restorative Journalism, COMM 4402 Reporting & Interviewing*
- Choose 2 additional Journalism & Media Studies courses (8 credits) from: COMM 2211 Media Criticism COMM 2204 Media, Culture, and Society, COMM 2207 Special Topics in Media Studies, COMM 2210 Digital Storytelling*, COMM 2304 Principles of Journalism, COMM 2305 Media Law and Ethics, COMM 2400 Mediated Computers, COMM 2408 News Media & Politics, COMM 2409 Television & Popular Culture, COMM 2412 Media Aesthetics, COMM 2413 Metaphysics of Film, COMM 2414 African Americans on Television, COMM 3203 Communication Research Methods, COMM 3301 Communication Technologies, COMM 3303 International Communication, COMM 3306 Women, Minorities and the Media, COMM 3309 Media, Civil Rights & Social Change, COMM 3400 Film Theory and Criticism, COMM 3312 Media in Times of War, COMM 3314 Journalism News Writing*, COMM 3604 Restorative Journalism*, COMM4303 Multimedia Writing*

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- Journalism & Media Studies Lab (4 credits) Students are required to have four one credit (4 credits) labs. These labs are paired with Upper Level Journalism courses marked with an asterisk (*).
- Journalism & Media Studies Cognate (16 credits) Students are required to have six cognate courses (16 credits). At least one cognate course must be taken at the 3000 or 4000 level. Journalism & Media Studies cognate courses can be selected from the following areas: 1) A declared minor 2) Courses with the following acronyms: ARTV, THTR, COMM, LANG, LITT, POLS, AFRI, (or related areas approved by preceptor). 3) Any of the following courses: ANTH 2152, ANTH 2602, ANTH 2645, ANTH 3315, GEN 2105, GEN 2110, GEN 2153, GEN 2155, GEN 2248, GEN 2343, GEN 3146, GEN 3163, GEN 3524, GAH 1124, GAH 1227, GAH 1294, GAH 1724, GAH 2105, GAH 2160, GAH 2233, GAH 2237, GAH 2257, GAH 2279, GAH 2289, GAH 2335, GAH 2339, GAH 2357, GAH 2370, GAH 2372, GAH 2412, GAH 2298, 3109, GAH 3130, GAH 3203, GAH 3207, GAH 3213, GAH 3230, GAH 3248, GAH 3306, GAH 3307, GAH 4303, GAH 4306, GIS 3668, GIS 4625, GIS 4630, GIS 4634, GNM 2139, GNM 2316, GNM 2486, GSS 2150, GSS 2152, GSS 2173, GSS 2274, GSS 2428, GSS 3102, GSS 3105, GSS 3144, GSS 3154, GSS 3282, GSS 3295, GSS 3618, GSS 3795, POLS 2190, POLS 2245, POLS 3235, POLS 3250, POLS 3625, POLS 3658, SOCY 2355, SOCY 2370, SOCY 2642, SOCY 2652, SOCY 3104, SOCY 3211, SOCY 3615, SOCY 3628, SOCY 3678

Communication Internships:

- COMM 3918 Editing Internship
- COMM 3927 Alliance heritage Internship
- COMM 3928 Documenting South Jersey Internship
- COMM 4901 Communication Internship (external internships)
- COMM 4902 WLFR Internship
- COMM 4906 Community TV Partnership
- COMM 4907 Social Media Internship
- COMM 4909 Stories of Atlantic City Internship

GRADUATION REQUIREMENT TRACKER

G-course	✓
GAH	
GAH	
GEN	
GIS	
GNM	
GNM	
GSS	
GSS	

Quantitative Reasoning	✓
Q1 (First year)	
Q1/Q2	
Q2	

At-some-distance	✓
ASD	
ASD	
ASD	
ASD	

Attributes	✓
A	
H	
I	
R1	
R2	
V	

Writing Requirement	✓
W1 (First year)	
W1/W2	
W1/W2	
W1/W2 (3000 level or higher)	

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ADDITIONAL INFORMATION

- **FIRST (FRST).** All newly admitted freshmen or transfer students with 15 or fewer credits are required to fulfill the University's first-year competency requirement. The requirement may be met by demonstrating competency on the placement tests, or by passing, with a grade of C or better, all FRST courses: FRST 1101 – College Writing, 1002 – Critical Thinking and Reading, and 1103 – Quantitative Reasoning into which students have been placed. Students enrolled in FRST 1100 – Developmental Mathematics must receive a grade of C or better, and then enroll in and receive a grade of C or better in FRST 1103 to demonstrate competency. Full-time students must register for all required FRST courses in their first semester. Depending on time to completion of competency requirements, some students may need additional time for degree completion. *Note-* certain FRST courses also meet the requirements of the General Studies course distribution categories.
- **General Studies.** Students must complete 48 credits of General Studies with the distribution requirement of: 8 GAH, 4 GEN, 4 GIS, 8 GNM, 8 GSS and 16 ASD (At Some Distance). See 2021-2022 Bulletin for more information.
- **W1/W2- Writing requirement.** Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 with one in the upper-level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- **Q1/Q2- Quantitative Reasoning.** Students are required to complete (C or Better) three Q1/Q2 courses. One Q1 in the freshman year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- **R1/R2- Race and Racism.** Students are required to pass one (1) R1 and one (1) R2 courses. R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- **COMM Lab-** A one (1) credit COMM lab will be taken with WFTM, Principles of Journalism.
- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.

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Production
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- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

The Communication Studies major requires 40 credit hours of COMM courses: 20 credits of core Communication courses, and 20 credits of Communication courses within a selected area of concentration. Students are also required to have 24 credits in a related cognate area.

FIRST YEAR – FALL SEMESTER	
COMM1201 Intro to Mass Communication	4 credits
Program/Cognate course	4 credits
Subject: FRST or G-course Attribute: FY Seminar and a W1	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
COMM2103 Writing for the Media (W1)	4 credits
COMM2412 Media Aesthetics	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Media Production Course	4 credits
Program/Cognate course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits

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Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

SECOND YEAR – SPRING SEMESTER	
Media Production Course	4 credits
Program/Cognate course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Media Production Course	4 credits
COMM3200 Theories of Mass Communication	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
Program/cognate course	4 credits
Media Production course	4 credits
Program/Cognate course	4 credits
Third Year Credit Total Overall	96 credits

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FOURTH YEAR – FALL SEMESTER	
COMM4601 Communication Senior Seminar	4 credits
COMM1100 Professional Development	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Program/cognate course OR Research or Internship (optional)	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
Communication Internship	4 credits
Program/cognate course	4 credits
Program/cognate course	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- **Choose 4 Media Production courses (16 credits) from:** COMM 2209 Special Topics in Media Production, COMM 2210 Digital Storytelling, COMM 2401 Audio I*, COMM 2400 Mediated Computers, COMM 2402 Video Production, COMM 2403 Television Production, COMM 2407 Introduction to Editing, COMM 3350 Documentary Production, COMM 3351 Experimental Video Production, COMM 3401 Audio II*, COMM 3501 Sports Broadcasting*, COMM 4200 Steadicam: Art of the Moving Camera, COMM 4300 Practicum, COMM 4401 Podcasting*

*Students with an interest in radio/audio production should take COMM 2401; COMM 3401; and either COMM 3501 or COMM 4401; and should consider the WLFR internship.
- **Media Production Cognate (24 credits)** Students are required to have six cognate courses (24 credits) to fulfill the cognate. At least one cognate course must be taken at the 3000 or 4000 level. Media Production cognate courses can be selected from any of the following areas: 1) A declared minor 2) Courses with the following acronyms: ARTV, COMM, DANC, MUSC, THTR, LANG, LITT, PHIL, (or other related areas as approved by preceptor). 3) Any of the following courses: AFRI 2118, AFRI 2123, AFRI 3135, AFRI 3148, ANTH 2645, GAH 1124, GAH 1226, GAH 1227, GAH 1228, GAH 1294, GAH 1724, GAH 2105, GAH 2159, GAH 2160, GAH 2233, GAH 2234, GAH 2237, GAH 2257, GAH 2279, GAH 2289, GAH 2292, GAH 2294, GAH 2298, GAH 2370, GAH 2372, GAH 2412, GAH 3130, GAH 3203, GAH 3207, GAH 3213, GAH 3230, GAH 3306, GAH 3307, GAH 3308, GAH 3310, GAH 4303, GAH 4306, GEN 2124, GEN 2153, GEN 2260, GEN 2343, GIS 4618, GIS 4625, GIS 4664, GIS 3668, GNM 2139, GNM 2157, GNM 2316,

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GSS 2152, GSS 2173, GSS 3102, GSS 3105, GSS 3154, GSS 3282, GSS 3295, GSS 3795, POLS 3658, SOCY 2642, SOCY 3104, SOCY 3211, SOCY 3615, SOCY 3628, SOCY 3678

Communication Internships:

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- COMM 3927 Alliance heritage Internship
- COMM 3928 Documenting South Jersey Internship
- COMM 4901 Communication Internship (external internships)
- COMM 4902 WLFR Internship
- COMM 4906 Community TV Partnership
- COMM 4907 Social Media Internship
- COMM 4909 Stories of Atlantic City Internship

GRADUATION REQUIREMENT TRACKER

G-course	✓
GAH	
GAH	
GEN	
GIS	
GNM	
GNM	
GSS	
GSS	

Quantitative Reasoning	✓
Q1 (First year)	
Q1/Q2	
Q2	

At-some-distance	✓
ASD	
ASD	
ASD	
ASD	

Attributes	✓
A	
H	
I	
R1	
R2	
V	

Writing Requirement	✓
W1 (First year)	
W1/W2	
W1/W2	
W1/W2 (3000 level or higher)	

ADDITIONAL INFORMATION

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- **General Studies.** Students must complete 48 credits of General Studies with the distribution requirement of: 8 GAH, 4 GEN, 4 GIS, 8 GNM, 8 GSS and 16 ASD (At Some Distance). See 2021-2022 Bulletin for more information.
- **W1/W2- Writing requirement.** Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 with one in the upper-level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- **Q1/Q2- Quantitative Reasoning.** Students are required to complete (C or Better) three Q1/Q2 courses. One Q1 in the freshman year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- **R1/R2- Race and Racism.** Students are required to pass one (1) R1 and one (1) R2 courses. R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- **COMM Lab:** A one (1) credit lab will be taken with Writing for the Media.
- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.

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**2023-2024 Degree Map: B.A. Communication Studies-Public
Relations/Advertising
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- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

The Communication Studies major requires 40 credit hours of COMM courses: 20 credits of core Communication courses, and 20 credits of Communication courses within a selected area of concentration. Students are also required to have 24 credits in a related cognate area.

FIRST YEAR – FALL SEMESTER	
COMM1201 Intro to Mass Communication	4 credits
COMM2301 Intro to Public Relations	4 credits
Subject: FRST or G-course Attribute: FY Seminar and a W1	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
COMM2103 Writing for the Media (W1)	4 credits
COMM2405 Intro to Advertising	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Program/Cognate course	4 credits
Program/Cognate course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits

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Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

SECOND YEAR – SPRING SEMESTER	
Program/Cognate course	4 credits
Program/Cognate course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Program/Cognate course	4 credits
COMM3200 Theories of Mass Communication	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
Program/cognate course	4 credits
Program/Cognate course	4 credits
Program/Cognate course	4 credits
Third Year Credit Total Overall	96 credits

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FOURTH YEAR – FALL SEMESTER	
COMM4601 Communication Senior Seminar	4 credits
COMM1100 Professional Development	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Program/cognate course OR Research or Internship (optional)	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
COMM Internship	4 credits
Program/cognate course	4 credits
Program/cognate course	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- Choose (1) PR & Advertising course from: COMM 2307 Quantitative Methods in PR Research, COMM 2405 Introduction to Advertising, COMM 3305 Public Relations Ethics, COMM 3316 Advertising & PR Law
- Choose (2) PR & Advertising courses from: COMM 2208 Special Topics in PR & Advertising, COMM 3302 Advanced Public Relations, COMM 3304 PR and Advertising Design, COMM 3310 Global Public Relations, COMM 3311 PR and Advertising Copywriting, COMM 3315 PR Crisis Communication
- Choose (1) additional PR & Advertising course from: COMM 2208 Special Topics in PR & Advertising COMM 2307 Quantitative Methods in PR Research, COMM 2405 Introduction to Advertising, COMM 2406 Business and Professional Presentation, COMM 3302 Advanced Public Relations, COMM 3304 PR and Advertising Design, COMM 3305 Public Relations Ethics, COMM 3310 Global Public Relations, COMM 3311 PR and Advertising Copywriting, COMM 3315 PR Crisis Communication
- Public Relations & Advertising Cognates (24 credits):
Students are required to have six cognate courses (24 credits). At least one cognate course must be taken at the 3000 or 4000 level. Public Relations & Advertising cognate courses can be selected from any of the following: 1) A

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declared minor 2) Courses with the following acronyms: ACCT, ARTV, COMM, BSNS, ECON, FINA, HOSP/HTMS, INTL, LANG, LITT, MGMT, MKTG, (or other related areas as approved by preceptor). 3) Any of the following courses: ANTH 3315, COMM 2400, GAH 2105, GAH 2160, GAH 2164, GAH 2180, GAH 2339; GAH 2372, GAH 3203, GAH 3213, GAH 3248; GAH 3306; GAH 4303, GEN 2105, GEN 2110, GEN 2153, GEN 2155, GEN 2343, GEN 3146, GEN 3163, GIS 3346, GIS 3348, GIS 3668, GIS 3692, GIS 3748, GIS 4625, GIS 4630, GSS 2152, GSS 2150, GSS 2153, GSS 2173, GSS 2274, GSS 2370, GSS 3111, GSS 3144, GSS 3166, GSS 3168, GSS 3646, GSS 3768, POLS 3235, POLS 3250, POLS 3625, PUBH 2315, PUBH 2450

Communication Internships choose from the following:

- COMM 3918 Editing Internship
- COMM 3927 Alliance heritage Internship
- COMM 3928 Documenting South Jersey Internship
- COMM 4901 Communication Internship (external internships)
- COMM 4902 WLFR Internship
- COMM 4906 Community TV Partnership
- COMM 4907 Social Media Internship
- COMM 4909 Stories of Atlantic City Internship

GRADUATION REQUIREMENT TRACKER

G-course	✓
GAH	
GAH	
GEN	
GIS	
GNM	
GNM	
GSS	
GSS	

Quantitative Reasoning	✓
Q1 (First year)	
Q1/Q2	
Q2	

At-some-distance	✓
ASD	
ASD	
ASD	
ASD	

Attributes	✓
A	
H	
I	
R1	
R2	
V	

Writing Requirement	✓
W1 (First year)	
W1/W2	
W1/W2	
W1/W2 (3000 level or higher)	

As of September, 2023

**2023-2024 Degree Map: B.A. Communication Studies-Public
Relations/Advertising
School of Arts and Humanities | Stockton University
K-150| (609) 652-4505**

ADDITIONAL INFORMATION

- **FIRST (FRST).** All newly admitted freshmen or transfer students with 15 or fewer credits are required to fulfill the University's first-year competency requirement. The requirement may be met by demonstrating competency on the placement tests, or by passing, with a grade of C or better, all FRST courses: FRST 1101 – College Writing, 1002 – Critical Thinking and Reading, and 1103 – Quantitative Reasoning into which students have been placed. Students enrolled in FRST 1100 – Developmental Mathematics must receive a grade of C or better, and then enroll in and receive a grade of C or better in FRST 1103 to demonstrate competency. Full-time students must register for all required FRST courses in their first semester. Depending on time to completion of competency requirements, some students may need additional time for degree completion. *Note-* certain FRST courses also meet the requirements of the General Studies course distribution categories.
- **General Studies.** Students must complete 48 credits of General Studies with the distribution requirement of: 8 GAH, 4 GEN, 4 GIS, 8 GNM, 8 GSS and 16 ASD (At Some Distance). See 2021-2022 Bulletin for more information.
- **W1/W2- Writing requirement.** Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 with one in the upper-level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- **Q1/Q2- Quantitative Reasoning.** Students are required to complete (C or Better) three Q1/Q2 courses. One Q1 in the freshman year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- **R1/R2- Race and Racism.** Students are required to pass one (1) R1 and one (1) R2 courses. R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- **COMM Lab-** a one (1) credit lab will be taken along with Writing for the Media, Principles of Journalism
- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.

As of February 8, 2023

2023-2024 Degree Map: B.A. Historical Studies
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students need to speak with their preceptor about their academic programs as soon as possible.
- Discuss course sequencing from 1000-3000 level to 4000 level courses with History adviser.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
HIST 2101 Introduction to the Study of History	4 credits
HIST 1000-3000 (in one of four areas; includes transfers)	4 credits
FRST or G-course Attribute: FY Seminar	4 credits
FRST or ASD (Beginning Lang. I course) Attribute: W, Q, A,I,R, and/or V	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
HIST 1000-3000 (in one of four areas, includes transfers)	4 credits
HIST 1000-3000 (in one of four areas, includes transfers)	4 credits
FRST or Cognate-course Attribute: W, Q, A, H, I, R, and/or V	4 credits
FRST or ASD (Beginning Lang. II course) Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
HIST 1000-3000 (in one of four areas)	4 credits
ASD (Intermediate Lang. I course)	4 credits
G-course Attribute: W, Q, A, H, I, R, and/or V	4 credits
Cognate or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of February 8, 2023

2023-2024 Degree Map: B.A. Historical Studies
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

SECOND YEAR – SPRING SEMESTER	
HIST 3000 or 4000 (Advanced Seminar in History)	4 credits
ASD (Intermediate Language II course)	4 credits
Cognate or G-course Attribute: W, Q, A, H, I, R, and/or V	4 credits
Cognate or G-course Attribute: W, Q, A, H, I, R, or V	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
HIST 3000/ASD as needed	4 credits
HIST 4000 (Advanced Seminar in History)	4 credits
G-course Attribute: W, Q, A, H, I, R, and/or V	4 credits
ASD (Lang. if needed) or G-course Attribute: W, Q, A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
HIST 4690: Methods	4 credits
HIST 3000 or 4000 (Advanced Seminar in History) as needed	4 credits
Cognate or G-course or ASD as needed	4 credits
ASD (Lang. if needed) or G-course	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
HIST 4690 Methods (or HIST 4691: Thesis Seminar)	4 credits
Program or Cognate or G-course or ASD as needed	4 credits
Cognate or G-course or ASD as needed Attribute: A, H, I, R, and/or V	4 credits
ASD/Internship (optional)	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of February 8, 2023

2023-2024 Degree Map: B.A. Historical Studies
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

FOURTH YEAR – SPRING SEMESTER	
HIST 4691 Thesis Seminar	4 credits
Program or cognate or ASD course as needed	4 credits
Cognate or G-course as needed	4 credits
Cognate or ASD as needed	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024

Degree Map: B.A. in Classics: Ancient Greek and Culture Studies

Languages and Culture Studies

ARHU, Stockton University

K-150, (609) 652-4505

The following is a **suggested** plan of study for completion of this degree program.

The **goal of a Degree Map** is to ensure that students graduate with no more than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs.
- Students are encouraged to take overload and Summer courses to facilitate their progress towards graduation as necessary.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit	FIRST YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: FRST or G-course Attribute: Freshman Seminar 10XX	4	Subject: FRST or G-course (GAH) Attribute: W1 or Q1	4
Subject: FRST or G-course Attribute: W1 or Q1	4	Subject: ASD or G-course (GEN)	4
Program LANG 1290 Beginning Ancient Greek I [FALL]	4	Program LANG 1291 Beginning Ancient Greek II [SPRING]	4
Cognate 1 (<i>suggested courses below</i>) Attribute: A, H, or V	4	Cognate 2 (<i>suggested courses below</i>) Attribute: A, H, or V	4

By end of first year, complete W1, Q1, LANG 1290, LANG 1291, two cognates, and four courses some combination of G-courses and/or ASD with at least one A, H, or V.

SECOND YEAR - FALL	Credit	SECOND YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: G-course or ASD (GSS) Attribute: R1 preferred	4	Subject: G-course or ASD (GNM)	4
Subject: G-course or ASD Attribute: W2 or Q2	4	Cognate 3 (<i>suggested courses below</i>) Attribute: A, H, or V	4
Program LANG 2760 Intermediate Ancient Greek I [FALL]	4	Program LANG 2761 Intermediate Ancient Greek I [SPRING]	4
Program Culture Course 1 Greek History or Greek Art History (<i>suggested courses below</i>)	4	Program Culture Course 2 Greek History or Greek Art History (<i>suggested courses below</i>)	4

By end of second year, complete R1, W2, Q2, LANG 2760, LANG 2761, one Greek history, one Greek art history, one cognate, and three courses some combination of G-courses and/or ASD with at least one A H, or V.

THIRD YEAR – FALL	Credit	THIRD YEAR – SPRING	Credit
Course load	16	Course load	16
Subject: G-course or ASD (GSS) Attribute: R2 preferred	4	Subject: G-course or ASD (GNM) Attribute: Q1 or Q2	4
Subject: G-course or ASD Attribute: W1 or W2	4	Subject: EDUC course preferred	4
Program LANG 3760 Advanced Ancient Greek I [FALL]	4	Program LANG 3761 Advanced Ancient Greek I [SPRING]	4
Program Culture Course 3 HIST, ARTV, PHIL, LITT, THTR, or similar (<i>suggested courses below</i>)	4	Program Culture Course 4 HIST, ARTV, PHIL, LITT, THTR, or similar (<i>suggested courses below</i>)	4

By end of third year, complete R2, W1/W2, Q1/Q2, LANG 3760, LANG 3761, LANG 2710/2760, LANG 2711/2761, four V 1.2

courses some combination of G-courses and/or ASD with at least one A, H, or V.

Suggested: Summer between Third and Fourth Year
Study Abroad Program in Greece, Cyprus, Turkey or similar

FOURTH YEAR - FALL	Credit	FOURTH YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: G-course (GIS)	4	Subject: G-course or ASD (GSS)	4
Subject: G-course or ASD	4	Subject: G-course or ASD	4
Program LANG 4901 Senior Capstone (W2 3000+) [Fall or Spring]	4	Subject: G-course or ASD	4
Cognate 4 (<i>suggested courses below</i>) Attribute: A, H, or V	4	Cognate 5 (<i>suggested courses below</i>) Attribute: A, H, or V	4

By end of fourth year, complete LANG 4901 with W2, two cognates, five courses some combination of G-courses and/or ASD with any missing A, H, or V.

Suggested Cognates (regularly taught courses)

We highly suggest you take one History, one Art History, and one Philosophy/Religion or Literature

HIST 1310 History of Early Christianity (H)
 HIST 2110 The Ancient Roman World (H)
 HIST 2112 Fall of Rome/Rise of Byzantium (H)
 HIST 2113 Imperial Byzantium (H)
 HIST 2116 Ancient Mediterranean History (H)
 HIST 2131 Islam and Eastern Christianity (H)
 HIST 2403 History of Christian Thought I (H)
 HIST 2404 History of Christian Thought II (H)
 HIST 2406 The Middle Ages (H)

ARTV 2175 Art History I (A)
 ARTV 3337 Ancient Greek Art & Architecture (A)
 ARTV 3338 Archaeology of the Mediterranean World (A)
 ARTV 3339 Art in the Shadow of Rome (A)
 ARTV 3340 Byzantine Art & Architecture (A)

PHIL 2109 Ancient Greek Philosophy (V)
 PHIL 1310 History of Early Christianity (H)
 PHIL 2402 Judaism, Christianity, Islam (V)
 PHIL 2403 History of Christian Thought I (H)
 PHIL 2404 History of Christian Thought II (H)

LITT 2310 Medieval Women Writers
 LITT 3263 Comparative Medieval Literature

Modern Greek

LANG 1272 Elementary Modern Greek I
 LANG 1273 Elementary Modern Greek II

French

LANG 1230 Beginning French I (Fall)
 LANG 1231 Beginning French II (Spring)

LANG 2230 Intermediate French I (Fall)
 LANG 2231 Intermediate French II (Spring)

Italian

LANG 1180 Beginning Italian I (Fall)
 LANG 1181 Beginning Italian II (Spring)
 LANG 2180 Intermediate Italian I (Fall)
 LANG 2181 Intermediate Italian II (Spring)

Spanish

LANG 1240 Beginning Spanish I (Fall)
 LANG 1241 Beginning Spanish II (Spring)
 LANG 2140 Reading Knowledge I (Fall)
 LANG 2142 Mapping Hispanic Cultures I (Fall)
 LANG 2144 Spanish for Health & Human Services I (Fall)
 LANG 2141 Reading Knowledge II (Spring)
 LANG 2143 Mapping Hispanic Cultures II (Spring)
 LANG 2145 Spanish for Health & Human Services II (Spring)

Suggested G-courses

GAH 1046 Greek Culture and Modern Hellenism
 GAH 1410 Classical Myth & Legend (A)
 GAH 1274 The Crusades: God's Warriors
 GAH 1632 Greco-Romans in Film and Text (A)
 GAH 2102 Ways of Love
 GAH 2148 Worlds of Homer
 GAH 2254 War in Medieval Western Literature
 GAH 2282 The Middle Ages
 GAH 2284 The History of Paris
 GAH 2354 Saints and Sinners: History of the Popes
 GAH 3220 Age of Augustus (H)
 GAH 3330 Understanding the New Rules of Language
 GAH 3624 Medieval Arthurian Heroes

GRADUATION REQUIREMENT TRACKER

G-course	✓
GAH	
GAH	
GEN	
GIS	
GNM	
GNM	
GSS	
GSS	

Quantitative Reasoning	✓
Q1 (First year)	
Q1/Q2	
Q2	

At-some-distance	✓
ASD	
ASD	
ASD	
ASD	

Attributes	✓
A	
H	
I	
R1	
R2	
V	

Writing Requirement	✓
W1 (First year)	
W1/W2	
W1/W2	
W1/W2 (3000 level or higher)	

ADDITIONAL INFORMATION

- **FIRST (FRST).** All newly admitted freshmen or transfer students with 15 or fewer credits are required to fulfill the University’s first-year competency requirement. The requirement may be met by demonstrating competency on the placement tests, or by passing, with a grade of C or better, all FRST courses: FRST 1101 – College Writing, 1002 – Critical Thinking and Reading, and 1103 – Quantitative Reasoning into which students have been placed. Students enrolled in FRST 1100 – Developmental Mathematics must receive a grade of C or better, and then enroll in and receive a grade of C or better in FRST 1103 to demonstrate competency. Full-time students must register for all required FRST courses in their first semester. Depending on time to completion of competency requirements, some students may need additional time for degree completion. *Note-* certain FRST courses also meet the requirements of the General Studies course distribution categories.
- **General Studies.** Students must complete 48 credits of General Studies with the distribution requirement of: 8 GAH, 4 GEN, 4 GIS, 8 GNM, 8 GSS and 16 ASD (At Some Distance). See 2021-2022 Bulletin for more information.
- **W1/W2- Writing requirement.** Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 with one in the upper-level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- **Q1/Q2- Quantitative Reasoning.** Students are required to complete (C or Better) three Q1/Q2 courses. One Q1 in the freshman year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- **R1/R2- Race and Racism.** Students are required to pass one (1) R1 and one (1) R2 courses. R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.

Include Program specific notes

1. Make notations when a course is a fall or spring only classes.
2. Include suggested course sequence to be completed by graduation - sample order.
3. Attributes and W/Qs float, so these can be distributed throughout the curriculum.
4. Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
5. Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.
6. Indicate Program Research or Internship courses and/study abroad options.

This document is not a substitute for academic advisement.

Approved by {Program} {date}

2023-2024
Degree Map: B.A. in Classics: Latin and Romance Language
 Languages and Culture Studies
 ARHU, Stockton University
 K-150, (609) 652-4505

The following is a **suggested** plan of study for completion of this degree program.

The **goal of a Degree Map** is to ensure that students graduate with no more than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs.
- Students are encouraged to take overload and Summer courses to facilitate their progress towards graduation as necessary.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit	FIRST YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: FRST or G-course Attribute: Freshman Seminar 10XX	4	Subject: FRST or G-course (GAH) Attribute: W1 or Q1	4
Subject: FRST or G-course Attribute: W1 or Q1	4	Subject: ASD or G-course (GEN)	4
Program LANG 1220 Beginning Latin I [FALL]	4	Program LANG 1221 Beginning Latin II [SPRING]	4
Cognate 1 (see suggested courses below) Attribute: A, H, or V	4	Cognate 2 (see suggested courses below) Attribute: A, H, or V	4

By end of first year, complete W1, Q1, LANG 1220, LANG 1221, two cognates, and four courses some combination of G-courses and/or ASD with at least one A, H, or V.

SECOND YEAR - FALL	Credit	SECOND YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: G-course or ASD (GSS) Attribute: R1 preferred	4	Subject: G-course or ASD (GNM)	4
Subject: G-course or ASD Attribute: W2 or Q2	4	Cognate 3 (see suggested courses below) Attribute: A, H, or V	4
Program LANG 2710 Intermediate Latin I [FALL]	4	Program LANG 2711 Intermediate Latin II [SPRING]	4
Program Beginning I of Romance Language [FALL] (see below)	4	Program Beginning II of Romance Language [SPRING] (see below)	4

Be end of second year, complete R1, W2, Q2, LANG 2710, LANG 2711, two LANG 1xxx (beginning-level Romance language I and II), one cognate, and three courses some combination of G-courses and/or ASD with at least one A H, or V.

THIRD YEAR – FALL	Credit	THIRD YEAR – SPRING	Credit
Course load	16	Course load	16
Subject: G-course or ASD (GNM) Attribute: R2 preferred	4	Subject: G-course or ASD Attribute: Q1 or Q2	4
Subject: G-course or ASD Attribute: W1 or W2	4	Subject: EDUC course preferred	4
Program LANG 3710 Advanced Latin I [FALL]	4	Program LANG 3712 Advanced Latin II [SPRING]	4
Program Intermediate I of Romance Lanaguage [FALL] (see below)	4	Program Intermediate II of Romance Language [SPRING] (see below)	4

By end of third year, complete R2, W1/W2, Q1/Q2, LANG 3710, LANG 3712, two LANG 2xxx (intermediate-level Romance language I and II), four courses some combination of G-courses and/or ASD with at least one A, H, or V.

Suggested: Summer between Third and Fourth Year
Study Abroad Program in France, Italy, or Spain (or similar)

FOURTH YEAR - FALL	Credit	FOURTH YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: G-course (GIS)	4	Subject: G-course or ASD (GSS)	4
Subject: G-course or ASD	4	Subject: G-course or ASD	4
Program LANG 4901 Senior Capstone (W2 3000+) [Fall or Spring]	4	Subject: G-course or ASD	4
Cognate 4 (see suggested courses below) Attribute: A, H, or V	4	Cognate 5 (see suggested courses below) Attribute: A, H, or V	4

By end of fourth year, complete LANG 4901 with W2, two cognates, five courses some combination of G-courses and/or ASD with an missing A, H, or V.

Suggested Cognates (regularly taught courses)

HIST 1310 History of Early Christianity (H)
HIST 2110 The Ancient Roman World (H)
HIST 2112 Fall of Rome/Rise of Byzantium (H)
HIST 2113 Imperial Byzantium (H)
HIST 2116 Ancient Mediterranean History (H)
HIST 2131 Islam and Eastern Christianity (H)
HIST 2406 The Middle Ages (H)

ARTV 2175 Art History I (A)
ARTV 3337 Ancient Greek Art & Architecture (A)
ARTV 3338 Archaeology of the Mediterranean World (A)
ARTV 3339 Art in the Shadow of Rome (A)
ARTV 3340 Byzantine Art & Architecture (A)

PHIL 2109 Ancient Greek Philosophy (V)
PHIL 1310 History of Early Christianity (H)
PHIL 2402 Judaism, Christianity, Islam (V)
PHIL 2403 History of Christian Thought I (H)
PHIL 2404 History of Christian Thought II (H)

LANG 1290 Beginning Ancient Greek I (I)
LANG 1291 Beginning Ancient Greek II (I)
LANG 2760 Intermediate Ancient Greek I (I)
LANG 2761 Intermediate Ancient Greek II (I)

Program: Romance Language courses (all I attribute)

French

LANG 1230 Beginning French I (Fall)
LANG 1231 Beginning French II (Spring)
LANG 2230 Intermediate French I (Fall)
LANG 2231 Intermediate French II (Spring)

Italian

LANG 1180 Beginning Italian I (Fall)
LANG 1181 Beginning Italian II (Spring)
LANG 2180 Intermediate Italian I (Fall)
LANG 2181 Intermediate Italian II (Spring)

Spanish

LANG 1240 Beginning Spanish I (Fall)
LANG 1241 Beginning Spanish II (Spring)
LANG 2140 Reading Knowledge I (Fall)
LANG 2142 Mapping Hispanic Cultures I (Fall)
LANG 2144 Spanish for Health & Human Services I (Fall)
LANG 2141 Reading Knowledge II (Spring)
LANG 2143 Mapping Hispanic Cultures II (Spring)
LANG 2145 Spanish for Health & Human Services II (Spring)

Suggested G-courses

GAH 1410 Classical Myth & Legend (A)
GAH 1632 Greco-Romans in Film and Text (A)
GAH 2148 Worlds of Homer
GAH 3220 Age of Augustus (H)
GAH 3330 Understanding the New Rules of Language
GIS 3615 Julius Caesar: History, Art, Fiction (H)

GRADUATION REQUIREMENT TRACKER

G-course	✓
GAH	
GAH	
GEN	
GIS	
GNM	
GNM	
GSS	
GSS	

Quantitative Reasoning	✓
Q1 (First year)	
Q1/Q2	
Q2	

Writing Requirement	✓
W1 (First year)	
W1/W2	
W1/W2	
W1/W2 (3000 level or higher)	

At-some-distance	✓
ASD	
ASD	
ASD	
ASD	

Attributes	✓
A	
H	
I	
R1	
R2	
V	

ADDITIONAL INFORMATION

- **FIRST (FRST).** All newly admitted freshmen or transfer students with 15 or fewer credits are required to fulfill the University’s first-year competency requirement. The requirement may be met by demonstrating competency on the placement tests, or by passing, with a grade of C or better, all FRST courses: FRST 1101 – College Writing, 1002 – Critical Thinking and Reading, and 1103 – Quantitative Reasoning into which students have been placed. Students enrolled in FRST 1100 – Developmental Mathematics must receive a grade of C or better, and then enroll in and receive a grade of C or better in FRST 1103 to demonstrate competency. Full-time students must register for all required FRST courses in their first semester. Depending on time to completion of competency requirements, some students may need additional time for degree completion. *Note-* certain FRST courses also meet the requirements of the General Studies course distribution categories.
- **General Studies.** Students must complete 48 credits of General Studies with the distribution requirement of: 8 GAH, 4 GEN, 4 GIS, 8 GNM, 8 GSS and 16 ASD (At Some Distance). See 2021-2022 Bulletin for more information.
- **W1/W2- Writing requirement.** Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 with one in the upper-level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- **Q1/Q2- Quantitative Reasoning.** Students are required to complete (C or Better) three Q1/Q2 courses. One Q1 in the freshman year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- **R1/R2- Race and Racism.** Students are required to pass one (1) R1 and one (1) R2 courses. R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.

Include Program specific notes

1. Make notations when a course is a fall or spring only classes.
2. Include suggested course sequence to be completed by graduation - sample order.
3. Attributes and W/Qs float, so these can be distributed throughout the curriculum.
4. Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
5. Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.
6. Indicate Program Research or Internship courses and/study abroad options.

2023-2024
Degree Map: B.A. in Spanish
 Languages and Culture Studies
 ARHU, Stockton University
 K-150, (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit	FIRST YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: FRST or G-course Attribute: Freshman Seminar 10XX	4	Subject: FRST or G-course (GAH) Attribute: W1 or Q1	4
Subject: FRST or G-course Attribute: W1 or Q1	4	Subject: ASD or G-course (GEN)	4
Subject: G-course or ASD Attribute: W2 or Q2	4	Program: LANG 2xxx Intermediate Spanish II	4
Program: LANG 2xxx Intermediate Spanish I or Cognate 1 (<i>see suggested courses below</i>) Attribute: A, H, or V	4	Cognate 2 (<i>see suggested courses below</i>) Attribute: A, H, or V	4

By end of first year, complete W1, Q1, LANG 2000 Intermediate I (or cognate), LANG 2000 Intermediate II, two/three cognates, and four courses in some combination of G-courses and/or ASD with A, H, or V.

SECOND YEAR - FALL	Credit	SECOND YEAR - SPRING	Credit
Course load	16	Course load	16
Program: LANG 3xxx Advanced-level Spanish	4	Program: LANG 3xxx Advanced-level Spanish	4
Program: LANG 3xxx Advanced-level Spanish	4	Program: LANG 3xxx Advanced-level Spanish	4
Subject: G-course or ASD (GSS) Attribute: R1 preferred	4	Cognate 4 (<i>see suggested courses below</i>) Attribute: A, H, or V	4
Cognate 3 (<i>see suggested courses below</i>)	4	Cognate 5 (<i>see suggested courses below</i>) Attribute: A, H, or V	4

By end of second year, complete R1, W2, Q2, four LANG 3xxx Advanced-level Spanish, four-five Cognates, and three courses in some combination of G-courses and/or ASD with A H, or V.

THIRD YEAR – FALL	Credit	THIRD YEAR – SPRING	Credit
Course load	16	Course load	16
Program: LANG 3xxx Advanced-level Spanish	4	Program: LANG 3xxx Advanced-level Spanish	4
Subject: G-course or ASD (GNM) Attribute: R2 preferred	4	Program: LANG 3xxx Advanced-level Spanish	4
Subject: G-course or ASD Attribute: W1 or W2	4	Subject: G-course or ASD Attribute: Q1 or Q2	4

THIRD YEAR – FALL	Credit	THIRD YEAR – SPRING	Credit
Cognate 6 or ASD (see suggested courses below)	4	Cognate 7 or ASD (see suggested courses below)	4

By end of third year, complete R2, W1/W2, Q1/Q2, three LANG 3xxx Advanced-level Spanish and four courses in some combination of G-courses and/or ASD with A, H, or V.

Suggested: Spring semester of Third or fall semester of Fourth Year
Study Abroad Program in Spain, Latin America, or Spanish speaking country

FOURTH YEAR - FALL	Credit	FOURTH YEAR - SPRING	Credit
Course load	16	Course load	16
Program LANG 3xxx Advanced-level Spanish or LANG 4xxx Senior Seminar	4	Program: LANG 3xxx Advanced-level Spanish or LANG 4xxx Senior Seminar	4
Subject: G-course or ASD Attribute: Q1 or Q2	4	Program LANG 3xxx Advanced-level Spanish	4
Subject: G-course (GIS)	4	Subject: G-course or ASD (GSS)	4
Cognate 8 or ASD (see suggested courses below) Attribute: A, H, or V	4	Subject: G-course or ASD Attribute: A, H, or V	4

By end of fourth year, complete remaining LANG 3xxx and one LANG 4xxx Senior Seminar, two cognates, five courses in some combination of G-courses and/or ASD with A, H, or V.

<u>Suggested non-LANG Cognates and G courses (regularly taught)</u> LITT 2305 Introduction to Global Literatures GAH 3228 The Spanish Civil War GAH 1064 Migration and Immigration GAH 2363 Puerto Rico: Society and Culture GAH 3216 Literature and Power in the Americas GAH 3119 Multicultural Latin America GAH 2378 Globalization, Migration, and Art GIS 3342 Mexican Culture GIS 3639 Immigration and Immigrants GSS 3274 Democratization in Latin America GSS 2191 Puerto Ricans on the Mainland SOWK 2200 Spanish for the Human Service Field GIS 4674 Globalization and Art ARTV 2271 World Art GAH 1215 African American Dance GEN 2230 Black American Experience and Dance GNM 2280 Latinos and Health HIST 1160 Latin American History I: Political Development HIST 1161 Latin American History II: Social and Economic Development HIST 2128 Atlantic History 1492-1888 HIST 3605 Slavery and Emancipation HIST 2171 The Black Atlantic GAH 2269 Multicultural Latin America GAH 2216 Puerto Rican History and Culture GAH 2363 Puerto Rico, Society, and Culture GAH 2337 Banana Republic GAH 2217 Mexico Since the Revolution	<u>LANG program cognates (all I attribute)</u> Italian LANG 1180 Beginning Italian I (Fall) LANG 1181 Beginning Italian II (Spring) LANG 2180 Intermediate Italian I (Fall) LANG 2181 Intermediate Italian II (Spring) Spanish LANG 1240 Beginning Spanish I (Fall) LANG 1241 Beginning Spanish II (Spring) LANG 2140 Reading Knowledge I (Fall) LANG 2142 Mapping Hispanic Cultures I (Fall) LANG 2144 Spanish for Health & Human Services I (Fall) LANG 2141 Reading Knowledge II (Spring) LANG 2143 Mapping Hispanic Cultures II (Spring) LANG 2145 Spanish for Health & Human Services II (Spring) Classics LANG 1220 Beginning Latin I (I) LANG 1221 Beginning Latin II (I) LANG 1272 Beginning Modern Greek I (I) LANG 1273 Beginning Modern Greek II (I) LANG 1290 Beginning Ancient Greek I (I) LANG 1291 Beginning Ancient Greek II (I) LANG 2760 Intermediate Ancient Greek I (I) LANG 2761 Intermediate Ancient Greek II (I) LANG 2710 Intermediate Latin I (I) LANG 2711 Intermediate Latin II (I) French LANG 1230 Beginning French I
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GAH 3216 Literature and Power in the Americas GAH 3224 Latin America and World Literature GAH 2334 Representing Race GAH 2361 Migration and Immigration GAH 3651: Seminar in Migration Studies GEN 1302: Introduction to Latin America and the Caribbean	Lang 1231 Beginning French II LANG 2230 Intermediate French I LANG 2231 Intermediate French II LANG 3230 Advanced French LANG 3231 French Composition: A Cultural Approach LANG 3232 Topic: Francophone Short Stories LANG 3236 Cinema for French: Conversation/Composition LANG 3607 French Civilization I LANG 3608 Readings in French Literature LANG 3609 French Civilization II: 19th & 20th Century LANG 3614 French Literature I LANG 3615 French Literature II LANG 3616 Business French LANG 3620 Contemporary France
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GRADUATION REQUIREMENT TRACKER

G-course	✓
GAH	
GAH	
GEN	
GIS	
GNM	
GNM	
GSS	
GSS	

Quantitative Reasoning	✓
Q1 (First year)	
Q1/Q2	
Q2	

At-some-distance	✓
ASD	
ASD	
ASD	
ASD	

Attributes	✓
A	
H	
I	
R1	
R2	
V	

Writing Requirement	✓
W1 (First year)	
W1/W2	
W1/W2	
W1/W2 (3000 level or higher)	

ADDITIONAL INFORMATION

- FIRST (FRST).** All newly admitted freshmen or transfer students with 15 or fewer credits are required to fulfill the University's first-year competency requirement. The requirement may be met by demonstrating competency on the placement tests, or by passing, with a grade of C or better, all FRST courses: FRST 1101 – College Writing, 1002 – Critical Thinking and Reading, and 1103 – Quantitative Reasoning into which students have been placed. Students enrolled in FRST 1100 – Developmental Mathematics must receive a grade of C or better, and then enroll in and receive a grade of C or better in FRST 1103 to demonstrate competency. Full-time students must register for

all required FRST courses in their first semester. Depending on time to completion of competency requirements, some students may need additional time for degree completion. *Note-* certain FRST courses also meet the requirements of the General Studies course distribution categories.

- **General Studies.** Students must complete 48 credits of General Studies with the distribution requirement of: 8 GAH, 4 GEN, 4 GIS, 8 GNM, 8 GSS and 16 ASD (At Some Distance). See 2021-2022 Bulletin for more information.
- **W1/W2- Writing requirement.** Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 with one in the upper-level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- **Q1/Q2- Quantitative Reasoning.** Students are required to complete (C or Better) three Q1/Q2 courses. One Q1 in the freshman year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- **R1/R2- Race and Racism.** Students are required to pass one (1) R1 and one (1) R2 courses. R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.

Include Program specific notes

1. Make notations when a course is a fall or spring only classes.
2. Include suggested course sequence to be completed by graduation - sample order.
3. Attributes and W/Qs float, so these can be distributed throughout the curriculum.
4. Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
5. Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.
6. Indicate Program Research or Internship courses and/study abroad options.

This document is not a substitute for academic advisement.

2023-2024
Degree Map: B.A. in World Languages
 Languages and Culture Studies
 ARHU, Stockton University
 K-150, (609) 652-4505

The following is a **suggested** plan of study for completion of this degree program.

The **goal of a Degree Map** is to ensure that students graduate with no more than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs.
- Students are encouraged to take overload and Summer courses to facilitate their progress towards graduation as necessary.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit	FIRST YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: FRST or G-course Attribute: Freshman Seminar 10XX	4	Subject: FRST or G-course (GAH) Attribute: W1 or Q1	4
Subject: FRST or G-course Attribute: W1 or Q1	4	Subject: ASD or G-course (GEN)	4
Program First Language LANG 1XXX Beginning I [FALL]	4	Program First Language LANG 1XXX Beginning II [SPRING]	4
Cognate 1 (<i>suggested courses below</i>) Attribute: A, H, or V	4	Cognate 2 (<i>suggested courses below</i>) Attribute: A, H, or V	4

By end of first year, complete W1, Q1, two LANG 1XXX I and II (first language), two cognates, and four courses some combination of G-courses and/or ASD with at least one A, H, or V.

SECOND YEAR - FALL	Credit	SECOND YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: G-course or ASD (GSS) Attribute: R1 preferred	4	Subject: G-course or ASD (GNM) Q2	4
Subject: G-course or ASD Attribute: W2	4	Subject: G-course or ASD	4
Program First Language LANG 2XXX Intermediate I [FALL]	4	Program First Language LANG 2XXX Intermediate II [SPRING]	4
Program Second Language LANG 1XXX Beginning I [FALL] (<i>suggested courses below</i>)	4	Program Second Language LANG 1XXX Beginning II [SPRING] (<i>suggested courses below</i>)	4

By end of second year, complete R1, W2, Q2, two LANG 2XXX I and II (first language), two LANG 1xxx I and II (second language), one cognate, and three courses some combination of G-courses and/or ASD with at least one A H, or V.

THIRD YEAR – FALL	Credit	THIRD YEAR – SPRING	Credit
Course load	16	Course load	16
Subject: G-course or ASD Attribute: R2 preferred	4	Subject: G-course or ASD Attribute: Q1 or Q2	4
Subject: G-course or ASD Attribute: W1 or W2	4	Subject: G-course or ASD	4
Program Third Language LANG 1XXX Beginning I [FALL]	4	Program Third Language LANG 1XXX Beginning II [SPRING]	4
Cognate 3 (<i>suggested courses below</i>) Attribute: A, H, or V	4	Cognate 4 (<i>suggested courses below</i>) Attribute: A, H, or V	4

By end of third year, complete R2, W1/W2, Q1/Q2, LANG 1XXX I and II (third language), two cognates, four courses some V 1.2

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combination of G-courses and/or ASD with at least one A, H, or V.

Suggested: Summer between Third and Fourth Year
Study Abroad Program in Europe or South America

FOURTH YEAR - FALL	Credit	FOURTH YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: G-course (GIS)	4	Subject: G-course or ASD	4
Subject: G-course or ASD	4	Subject: G-course or ASD	4
Program LANG course	4	Program LANG course	4
Program LANG course	4	Program EDUC course	4

By end of fourth year, complete, four program courses, four courses some combination of G-courses and/or ASD with A, H, or V.

Suggested Program Courses

Advanced level of first language
Intermediate level of second and/or third language
Beginning level of fourth language

Suggested EDUC course

EDUC 1515 Diversity in Families, Schools and Communities
EDUC 2231 Development of the Learner
EDUC 2241 Inclusive Learning in Education
INTC 2610 Instructional Technology for K-12 Teachers

Suggested Cognate Courses

Any four in ARTV, DANC, COMM, HIST, LITT, MUSC, PHIL, or THTR

GRADUATION REQUIREMENT TRACKER

G-course	✓
GAH	
GAH	
GEN	
GIS	
GNM	
GNM	
GSS	
GSS	

Quantitative Reasoning	✓
Q1 (First year)	
Q1/Q2	
Q2	

At-some-distance	✓
ASD	
ASD	
ASD	
ASD	

Attributes	✓
A	
H	
I	
R1	
R2	
V	

Writing Requirement	✓
W1 (First year)	
W1/W2	
W1/W2	
W1/W2 (3000 level or higher)	

ADDITIONAL INFORMATION

- **FIRST (FRST).** All newly admitted freshmen or transfer students with 15 or fewer credits are required to fulfill the University’s first-year competency requirement. The requirement may be met by demonstrating competency on the placement tests, or by passing, with a grade of C or better, all FRST courses: FRST 1101 – College Writing, 1002 – Critical Thinking and Reading, and 1103 – Quantitative Reasoning into which students have been placed. Students enrolled in FRST 1100 – Developmental Mathematics must receive a grade of C or better, and then enroll in and

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receive a grade of C or better in FRST 1103 to demonstrate competency. Full-time students must register for all required FRST courses in their first semester. Depending on time to completion of competency requirements, some students may need additional time for degree completion. *Note-* certain FRST courses also meet the requirements of the General Studies course distribution categories.

- **General Studies.** Students must complete 48 credits of General Studies with the distribution requirement of: 8 GAH, 4 GEN, 4 GIS, 8 GNM, 8 GSS and 16 ASD (At Some Distance). See 2021-2022 Bulletin for more information.
- **W1/W2- Writing requirement.** Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 with one in the upper-level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- **Q1/Q2- Quantitative Reasoning.** Students are required to complete (C or Better) three Q1/Q2 courses. One Q1 in the freshman year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- **R1/R2- Race and Racism.** Students are required to pass one (1) R1 and one (1) R2 courses. R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.

Include Program specific notes

1. Make notations when a course is a fall or spring only classes.
2. Include suggested course sequence to be completed by graduation - sample order.
3. Attributes and W/Qs float, so these can be distributed throughout the curriculum.
4. Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
5. Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.
6. Indicate Program Research or Internship courses and/study abroad options.

2023-2024
Degree Map: B.A. in French
Languages and Culture Studies
 ARHU, Stockton University
 K-150, (609) 652-4505

The following is a **suggested** plan of study for completion of this degree program.

The **goal of a Degree Map** is to ensure that students graduate with no more than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs.
- Students are encouraged to take overload and Summer courses to facilitate their progress towards graduation as necessary.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit	FIRST YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: FRST or G-course Attribute: Freshman Seminar 10XX	4	Subject: FRST or G-course (GAH) Attribute: W1 or Q1	4
Subject: FRST or G-course Attribute: W1 or Q1	4	Subject: ASD or G-course (GEN)	4
Cognate: LANG 1230 Beginning French I [FALL]	4	Cognate: LANG 1231 Beginning French II [SPRING]	4
Cognate 1 (see suggested courses below) Attribute: A, H, or V	4	Cognate 2 (see suggested courses below) Attribute: A, H, or V	4

By end of first year, complete W1, Q1, LANG 1230, LANG 1231, two cognates, and four courses some combination of G-courses and/or ASD with A, H, or V.

SECOND YEAR - FALL	Credit	SECOND YEAR - SPRING	Credit
Course load	16	Course load	16
Program LANG 2230 Intermediate French I [FALL]	4	Program LANG 2231 Intermediate French II [SPRING]	4
Subject: G-course or ASD Attribute: W2 or Q2	4	Program: LANG 3xxx Advanced-level French	4
Subject: G-course or ASD (GSS) Attribute: R1 preferred	4	Cognate 4 (see suggested courses below) Attribute: A, H, or V	4
Cognate 3 (see suggested courses below)	4	Cognate 5 (see suggested courses below) Attribute: A, H, or V	4

By end of second year, complete R1, W2, Q2, LANG 2230, LANG 2231, four-five Cognates, and three courses some combination of G-courses and/or ASD with A H, or V.

THIRD YEAR – FALL	Credit	THIRD YEAR – SPRING	Credit
Course load	16	Course load	16
Program LANG 3xxx Advanced-level French [FALL]	4	Program LANG 3xxx Advanced-level French [SPRING]	4
Subject: G-course or ASD (GNM) Attribute: R2 preferred	4	Program LANG 3xxx Advanced-level French [SPRING]	4
Subject: G-course or ASD Attribute: W1 or W2	4	Subject: G-course or ASD Attribute: Q1 or Q2	4
Cognate 6 or ASD (see suggested courses below)	4	Cognate 7 or ASD (see suggested courses below)	4

This document is not a substitute for academic advisement.

Approved by {Program} {date}

By end of third year, complete R2, W1/W2, Q1/Q2, two LANG 3xxx Advanced-level French and four courses some combination of G-courses and/or ASD with A, H, or V.

Suggested: Spring semester of Third or fall semester of Fourth Year
Study Abroad Program in France, Canada, or French speaking country

FOURTH YEAR - FALL	Credit	FOURTH YEAR - SPRING	Credit
Course load	16	Course load	16
Program LANG 3xxx Advanced-level French [FALL]	4	Program: LANG 3xxx Advanced-level French [SPRING]	4
Subject: G-course or ASD Attribute: Q1 or Q2	4	Program LANG 3xxx Advanced-level French [SPRING]	4
Subject: G-course (GIS)	4	Subject: G-course or ASD (GSS)	4
Cognate 8 or ASD (<i>see suggested courses below</i>) Attribute: A, H, or V	4	Subject: G-course or ASD Attribute: A, H, or V	4

By end of fourth year, complete remaining LANG 3xxx with W2, two cognates, five courses some combination of G-courses and/or ASD with A, H, or V.

<u>Suggested non-LANG Cognates (regularly taught courses)</u> AFRI 2103 The African World AFRI 3110 African Languages HIST 2118 Europe in the Twentieth Century (H) HIST 2120 Europe: 1400 to 1815 (H) HIST 2121 Europe 1815 to The Present (H) HIST 3101 Memory of World War II (H) HIST 3614 Revolution and Enlightenment (H) LITT 2100 European Literature LITT 2117 Literature and the Empire LITT 2234 The European Novella LITT 2305 Intro to Postcolonial Literature LITT 2306 Cultures of Colonialism LITT 3620 The Medieval Romance LITT 3263 Comparative Medieval Literature LITT 3232 Modernism and Empire PHIL 3607 History of Modern Philosophy PHIL 3619 History of Modern Philosophy II GAH 2254 War in Medieval Western Literature GAH 2284 History of Paris GAH 3230 The French New Wave GAH 3624 Medieval Arthurian Heroes GAH 3649 The Power of Maps	<u>LANG program cognates cont. (all I attribute)</u> Italian LANG 1180 Beginning Italian I (Fall) LANG 1181 Beginning Italian II (Spring) LANG 2180 Intermediate Italian I (Fall) LANG 2181 Intermediate Italian II (Spring) Spanish LANG 1240 Beginning Spanish I (Fall) LANG 1241 Beginning Spanish II (Spring) LANG 2140 Reading Knowledge I (Fall) LANG 2142 Mapping Hispanic Cultures I (Fall) LANG 2144 Spanish for Health & Human Services I (Fall) LANG 2141 Reading Knowledge II (Spring) LANG 2143 Mapping Hispanic Cultures II (Spring) LANG 2145 Spanish for Health & Human Services II (Spring) Classics LANG 1220 Beginning Latin I (I) LANG 1221 Beginning Latin II (I) LANG 1272 Beginning Modern Greek I (I) LANG 1273 Beginning Modern Greek II (I) LANG 1290 Beginning Ancient Greek I (I) LANG 1291 Beginning Ancient Greek II (I) LANG 2760 Intermediate Ancient Greek I (I) LANG 2761 Intermediate Ancient Greek II (I) LANG 2710 Intermediate Latin I (I) LANG 2711 Intermediate Latin II (I)
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GRADUATION REQUIREMENT TRACKER

G-course	✓
GAH	
GAH	
GEN	
GIS	
GNM	
GNM	
GSS	
GSS	

Quantitative Reasoning	✓
Q1 (First year)	
Q1/Q2	
Q2	

Writing Requirement	✓
W1 (First year)	
W1/W2	
W1/W2	
W1/W2 (3000 level or higher)	

At-some-distance	✓
ASD	
ASD	
ASD	
ASD	

Attributes	✓
A	
H	
I	
R1	
R2	
V	

ADDITIONAL INFORMATION

- **FIRST (FRST).** All newly admitted freshmen or transfer students with 15 or fewer credits are required to fulfill the University’s first-year competency requirement. The requirement may be met by demonstrating competency on the placement tests, or by passing, with a grade of C or better, all FRST courses: FRST 1101 – College Writing, 1002 – Critical Thinking and Reading, and 1103 – Quantitative Reasoning into which students have been placed. Students enrolled in FRST 1100 – Developmental Mathematics must receive a grade of C or better, and then enroll in and receive a grade of C or better in FRST 1103 to demonstrate competency. Full-time students must register for all required FRST courses in their first semester. Depending on time to completion of competency requirements, some students may need additional time for degree completion. *Note-* certain FRST courses also meet the requirements of the General Studies course distribution categories.
- **General Studies.** Students must complete 48 credits of General Studies with the distribution requirement of: 8 GAH, 4 GEN, 4 GIS, 8 GNM, 8 GSS and 16 ASD (At Some Distance). See 2021-2022 Bulletin for more information.
- **W1/W2- Writing requirement.** Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 with one in the upper-level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- **Q1/Q2- Quantitative Reasoning.** Students are required to complete (C or Better) three Q1/Q2 courses. One Q1 in the freshman year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- **R1/R2- Race and Racism.** Students are required to pass one (1) R1 and one (1) R2 courses. R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.

Include Program specific notes

1. Make notations when a course is a fall or spring only classes.
2. Include suggested course sequence to be completed by graduation - sample order.
3. Attributes and W/Qs float, so these can be distributed throughout the curriculum.
4. Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
5. Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.
6. Indicate Program Research or Internship courses and/study abroad options.

2023-2024
Degree Map: B.A. in French K-12
 Languages and Culture Studies
 ARHU, Stockton University
 K-150, (609) 652-4505

The following is a **suggested** plan of study for completion of this degree program.

The **goal of a Degree Map** is to ensure that students graduate with no more than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs.
- Students are encouraged to take overload and Summer courses to facilitate their progress towards graduation as necessary.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit	FIRST YEAR - SPRING	Credit
Course load	16	Course load	17
Subject: FRST or G-course Attribute: Freshman Seminar 10XX	4	Subject: FRST or G-course (GAH) Attribute: W1 or Q1	4
Subject: PSYC 1100 Introduction to Psychology	4	Cognate: LANG 1231 Beginning French II [SPRING]	4
Cognate: LANG 1230 Beginning French I [FALL]	4	Subject: EDUC 1515 Diversity in Families, Schools, and Communication (or other from list)	4
Subject: G-course Attribute: A, H, or V	4	Subject: EDUC 2000 Gateway to NJ Teaching Profession	1
		Subject: G-course Attribute: A, H, or V	4

By end of first year, complete W1, Q1, LANG 1230, LANG 1231, two cognates, and four courses some combination of G-courses and/or ASD with A, H, or V.

SECOND YEAR - FALL	Credit	SECOND YEAR - SPRING	Credit
Course load	16	Course load	16
Program LANG 2230 Intermediate French I [FALL]	4	Program LANG 2231 Intermediate French II [SPRING]	4
Subject: PYSC 2201, 3322, or EDUC 2231 (or other from list)	4	Subject: INTC 2610 Instructional Tech for K12 (or other from list)	4
Subject: G-course Attribute: W2, Q2, or R1	4	Subject: EDUC 2241 Inclusive Learning in Education (or other from list)	4
Subject: G-course Attribute: W2, Q2, or R1	4	Subject: EDUC 3100 Part-time clinical exper Subject: EDUC 3101 Part-time clinical practice	2 2

Be end of second year, complete R1, W2, Q2, LANG 2230, LANG 2231, four-five Cognates, and three courses some combination of G-courses and/or ASD with A H, or V.

THIRD YEAR -ALL	Credit	THIRD YEAR – SPRING	Credit
Course load	16	Course load	16
Program LANG 3xxx Advanced-level French [FALL]	4	Program LANG 3xxx Advanced-level French [SPRING]	4
Program LANG 3xxx Advanced-level French [FALL]	4	Program LANG 3xxx Advanced-level French [SPRING]	4
Subject: PSYC 3391 Educational Psychology (or other from list)	4	Subject: EDUC 3200 Practices and Techniques of Teaching	4

THIRD YEAR -ALL	Credit	THIRD YEAR – SPRING	Credit
Subject: G-course (GNM) Attribute: R2 preferred	4	Subject: G-course Attribute: Q1 or Q2 [SPRING]	4

By end of third year, complete R2, W1/W2, Q1/Q2, two LANG 3xxx Advanced-level French and four courses some combination of G-courses and/or ASD with A, H, or V.

Suggested: Spring semester of Third or fall semester of Fourth Year
Study Abroad Program in France, Canada, or French speaking country

FOURTH YEAR - FALL	Credit	FOURTH YEAR - SPRING	Credit
Course load	16	Student Teaching	16
Subject: G-course (GIS)	4	Subject: EDUC 4990 Full-time Final Clinical Practice	12
Program LANG 3xxx Advanced-level French [FALL]	4	Subject: EDUC 4991 Final Clinical Practice Seminar	2
Program LANG 3xxx Advanced-level French [FALL]	4	Subject: EDUC 4992 edTPA Capstone	2
Cognate (see suggested courses below) Attribute: A, H, or V	4		

By end of fourth year, complete remaining LANG 3xxx, cognate, GIS, and/or ASD with A, H, or V. Student Teaching

<p><u>Suggested EDUC related cognates</u> EDUC 1515 Diversity in Families, Schools, and Communities (V) (4cr) EDUC 2200 Gateway to NJ Teaching (1cr) EDUC 2231 Development of Learner (4cr) EDUC 2241 Inclusive Learning in Education (4cr) INTC 2610 Instructional Tech for K12 Educators (4cr) PYSC 2201 Developmental PYSC 3322 Lifespan Development (4cr) PYSC 3323 Developmental – Childhood/Adolescence (4cr) PYSC 3391 Educational Psychology (4cr) EDUC 3100 Part-Time Clinical Experience (2cr) EDUC 3101 Part-Time Clinical Practice (2cr) EDUC 3200 Practices and Techniques of Teaching (4cr) EDUC 4120 Reading in the Content Area (2cr) EDUC 4600 Part-Time Clinical Practice II (2cr) EDUC 4607 Methods of Teaching World Language (4cr) EDUC 4990 Full-time Final Clinical Practice (12cr) EDUC 4991 Final Clinical Practice (cr) EDUC 4992 edTPA Captstone (2cr)</p> <p><u>LANG program cognates (all I attribute)</u> Italian LANG 1180 Beginning Italian I (Fall) LANG 1181 Beginning Italian II (Spring) LANG 2180 Intermediate Italian I (Fall) LANG 2181 Intermediate Italian II (Spring)</p>	<p><u>LANG program cognates cont. (all I attribute)</u> Spanish LANG 1240 Beginning Spanish I (Fall) LANG 1241 Beginning Spanish II (Spring) LANG 2140 Reading Knowledge I (Fall) LANG 2142 Mapping Hispanic Cultures I (Fall) LANG 2144 Spanish for Health & Human Services I (Fall) LANG 2141 Reading Knowledge II (Spring) LANG 2143 Mapping Hispanic Cultures II (Spring) LANG 2145 Spanish for Health & Human Services II (Spring)</p> <p>Classics LANG 1220 Beginning Latin I (I) LANG 1221 Beginning Latin II (I) LANG 1272 Beginning Modern Greek I (I) LANG 1273 Beginning Modern Greek II (I) LANG 1290 Beginning Ancient Greek I (I) LANG 1291 Beginning Ancient Greek II (I) LANG 2760 Intermediate Ancient Greek I (I) LANG 2761 Intermediate Ancient Greek II (I) LANG 2710 Intermediate Latin I (I) LANG 2711 Intermediate Latin II (I)</p> <p>Beginning French LANG 1230 Beginning French I (I) LANG 1231 Beginning French II (I)</p>
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GRADUATION REQUIREMENT TRACKER

G-course	✓
GAH	
GAH	
GEN	
GIS	
GNM	
GNM	
GSS	
GSS	

Quantitative Reasoning	✓
Q1 (First year)	
Q1/Q2	
Q2	

Writing Requirement	✓
W1 (First year)	
W1/W2	
W1/W2	
W1/W2 (3000 level or higher)	

At-some-distance	✓
ASD	
ASD	
ASD	
ASD	

Attributes	✓
A	
H	
I	
R1	
R2	
V	

ADDITIONAL INFORMATION

- **FIRST (FRST).** All newly admitted freshmen or transfer students with 15 or fewer credits are required to fulfill the University’s first-year competency requirement. The requirement may be met by demonstrating competency on the placement tests, or by passing, with a grade of C or better, all FRST courses: FRST 1101 – College Writing, 1002 – Critical Thinking and Reading, and 1103 – Quantitative Reasoning into which students have been placed. Students enrolled in FRST 1100 – Developmental Mathematics must receive a grade of C or better, and then enroll in and receive a grade of C or better in FRST 1103 to demonstrate competency. Full-time students must register for all required FRST courses in their first semester. Depending on time to completion of competency requirements, some students may need additional time for degree completion. *Note-* certain FRST courses also meet the requirements of the General Studies course distribution categories.
- **General Studies.** Students must complete 48 credits of General Studies with the distribution requirement of: 8 GAH, 4 GEN, 4 GIS, 8 GNM, 8 GSS and 16 ASD (At Some Distance). See 2021-2022 Bulletin for more information.
- **W1/W2- Writing requirement.** Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 with one in the upper-level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- **Q1/Q2- Quantitative Reasoning.** Students are required to complete (C or Better) three Q1/Q2 courses. One Q1 in the freshman year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- **R1/R2- Race and Racism.** Students are required to pass one (1) R1 and one (1) R2 courses. R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.

Include Program specific notes

1. Make notations when a course is a fall or spring only classes.
2. Include suggested course sequence to be completed by graduation - sample order.
3. Attributes and W/Qs float, so these can be distributed throughout the curriculum.
4. Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
5. Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.
6. Indicate Program Research or Internship courses and/study abroad options.

2023-2024
Degree Map: B.A. in Classics: Greek and Latin
 Languages and Culture Studies
 ARHU, Stockton University
 K-150, (609) 652-4505

The following is a **suggested** plan of study for completion of this degree program.

The **goal of a Degree Map** is to ensure that students graduate with no more than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs.
- Students are encouraged to take overload and Summer courses to facilitate their progress towards graduation as necessary.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit	FIRST YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: FRST or G-course Attribute: Freshman Seminar 10XX	4	Subject: FRST or G-course (GAH) Attribute: W1 or Q1	4
Subject: FRST or G-course Attribute: W1 or Q1	4	Subject: ASD or G-course (GEN)	4
Program LANG 1220 Beginning Latin I or LANG 1290 Beginning Ancient Greek I [FALL]	4	Program LANG 1221 Beginning Latin II or LANG 1291 Beginning Ancient Greek II [SPRING]	4
Cognate 1 (<i>suggested courses below</i>) Attribute: A, H, or V	4	Cognate 2 (<i>suggested courses below</i>) Attribute: A, H, or V	4

By end of first year, complete W1, Q1, LANG 1220/1290, LANG 1221/1291, two cognates, and four courses some combination of G-courses and/or ASD with at least one A, H, or V.

SECOND YEAR - FALL	Credit	SECOND YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: G-course or ASD (GSS) Attribute: R1 preferred	4	Subject: G-course or ASD (GNM)	4
Subject: G-course or ASD Attribute: W2 or Q2	4	Cognate 3 (<i>suggested courses below</i>) Attribute: A, H, or V	4
Program LANG 2710 Intermediate Latin I or LANG 2760 Intermediate Ancient Greek I [FALL]	4	Program LANG 2711 Intermediate Latin II or LANG 2761 Intermediate Ancient Greek I [SPRING]	4
Program LANG 1220 Beginning Latin I or LANG 1290 Beginning Ancient Greek I [FALL]	4	Program LANG 1221 Beginning Latin II or LANG 1291 Beginning Ancient Greek II [SPRING]	4

By end of second year, complete R1, W2, Q2, LANG 2710/2760, LANG 2711/2761, LANG 1220/1290, LANG 1221/1291, one cognate, and three courses some combination of G-courses and/or ASD with at least one A H, or V.

THIRD YEAR – FALL	Credit	THIRD YEAR – SPRING	Credit
Course load	16	Course load	16
Subject: G-course or ASD (GSS) Attribute: R2 preferred	4	Subject: G-course or ASD (GNM) Attribute: Q1 or Q2	4
Subject: G-course or ASD Attribute: W1 or W2	4	Subject: EDUC course preferred	4
Program LANG 3710 Advanced Latin I or LANG 3760 Advanced Ancient Greek I [FALL]	4	Program LANG 3712 Advanced Latin II or LANG 3761 Advanced Ancient Greek I [SPRING]	4

THIRD YEAR – FALL	Credit	THIRD YEAR – SPRING	Credit
Program LANG 2710 Intermediate Latin I or LANG 2760 Intermediate Ancient Greek I [FALL]	4	Program LANG 2711 Intermediate Latin II or LANG 2761 Intermediate Ancient Greek I [SPRING]	4

By end of third year, complete R2, W1/W2, Q1/Q2, LANG 3710/3760, LANG 3712/3761, LANG 2710/2760, LANG 2711/2761, four courses some combination of G-courses and/or ASD with at least one A, H, or V.

Suggested: Summer between Third and Fourth Year
Study Abroad Program in Greece, Italy, or similar

FOURTH YEAR - FALL	Credit	FOURTH YEAR - SPRING	Credit
Course load	16	Course load	16
Subject: G-course (GIS)	4	Subject: G-course or ASD (GSS)	4
Subject: G-course or ASD	4	Subject: G-course or ASD	4
Program LANG 4901 Senior Capstone (W2 3000+) [Fall or Spring]	4	Subject: G-course or ASD	4
Cognate 4 (suggested courses below) Attribute: A, H, or V	4	Cognate 5 (suggested courses below) Attribute: A, H, or V	4

By end of fourth year, complete LANG 4901 with W2, two cognates, five courses some combination of G-courses and/or ASD with any missing A, H, or V.

Suggested Cognates (regularly taught courses)

We highly suggest you take one History, one Art History, and one Philosophy/Religion or Literature

HIST 1310 History of Early Christianity (H)
HIST 2110 The Ancient Roman World (H)
HIST 2112 Fall of Rome/Rise of Byzantium (H)
HIST 2113 Imperial Byzantium (H)
HIST 2116 Ancient Mediterranean History (H)
HIST 2131 Islam and Eastern Christianity (H)
HIST 2403 History of Christian Thought I (H)
HIST 2404 History of Christian Thought II (H)
HIST 2406 The Middle Ages (H)

ARTV 2175 Art History I (A)
ARTV 3337 Ancient Greek Art & Architecture (A)
ARTV 3338 Archaeology of the Mediterranean World (A)
ARTV 3339 Art in the Shadow of Rome (A)
ARTV 3340 Byzantine Art & Architecture (A)

PHIL 2109 Ancient Greek Philosophy (V)
PHIL 1310 History of Early Christianity (H)
PHIL 2402 Judaism, Christianity, Islam (V)
PHIL 2403 History of Christian Thought I (H)
PHIL 2404 History of Christian Thought II (H)

LITT 2310 Medieval Women Writers
LITT 3263 Comparative Medieval Literature

French

LANG 1230 Beginning French I (Fall)
LANG 1231 Beginning French II (Spring)
LANG 2230 Intermediate French I (Fall)
LANG 2231 Intermediate French II (Spring)

Italian

LANG 1180 Beginning Italian I (Fall)
LANG 1181 Beginning Italian II (Spring)
LANG 2180 Intermediate Italian I (Fall)
LANG 2181 Intermediate Italian II (Spring)

Spanish

LANG 1240 Beginning Spanish I (Fall)
LANG 1241 Beginning Spanish II (Spring)
LANG 2140 Reading Knowledge I (Fall)
LANG 2142 Mapping Hispanic Cultures I (Fall)
LANG 2144 Spanish for Health & Human Services I (Fall)
LANG 2141 Reading Knowledge II (Spring)
LANG 2143 Mapping Hispanic Cultures II (Spring)
LANG 2145 Spanish for Health & Human Services II (Spring)

Suggested G-courses

GAH 1046 Greek Culture and Modern Hellenism
GAH 1410 Classical Myth & Legend (A)
GAH 1274 The Crusades: God's Warriors
GAH 1632 Greco-Romans in Film and Text (A)
GAH 2102 Ways of Love

GAH 2148 Worlds of Homer
 GAH 2254 War in Medieval Western Literature
 GAH 2282 The Middle Ages
 GAH 2284 The History of Paris
 GAH 2354 Saints and Sinners: History of the Popes

GAH 3220 Age of Augustus (H)
 GAH 3330 Understanding the New Rules of Language
 GAH 3624 Medieval Arthurian Heroes ‘
 GIS 3615 Julius Caesar: History, Art, Fiction (H)

GRADUATION REQUIREMENT TRACKER

G-course	✓
GAH	
GAH	
GEN	
GIS	
GNM	
GNM	
GSS	
GSS	

Quantitative Reasoning	✓
Q1 (First year)	
Q1/Q2	
Q2	

Writing Requirement	✓
W1 (First year)	
W1/W2	
W1/W2	
W1/W2 (3000 level or higher)	

At-some-distance	✓
ASD	
ASD	
ASD	
ASD	

Attributes	✓
A	
H	
I	
R1	
R2	
V	

ADDITIONAL INFORMATION

- **FIRST (FRST).** All newly admitted freshmen or transfer students with 15 or fewer credits are required to fulfill the University’s first-year competency requirement. The requirement may be met by demonstrating competency on the placement tests, or by passing, with a grade of C or better, all FRST courses: FRST 1101 – College Writing, 1002 – Critical Thinking and Reading, and 1103 – Quantitative Reasoning into which students have been placed. Students enrolled in FRST 1100 – Developmental Mathematics must receive a grade of C or better, and then enroll in and receive a grade of C or better in FRST 1103 to demonstrate competency. Full-time students must register for all required FRST courses in their first semester. Depending on time to completion of competency requirements, some students may need additional time for degree completion. *Note-* certain FRST courses also meet the requirements of the General Studies course distribution categories.
- **General Studies.** Students must complete 48 credits of General Studies with the distribution requirement of: 8 GAH, 4 GEN, 4 GIS, 8 GNM, 8 GSS and 16 ASD (At Some Distance). See 2021-2022 Bulletin for more information.
- **W1/W2- Writing requirement.** Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 with one in the upper-level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- **Q1/Q2- Quantitative Reasoning.** Students are required to complete (C or Better) three Q1/Q2 courses. One Q1 in the freshman year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- **R1/R2- Race and Racism.** Students are required to pass one (1) R1 and one (1) R2 courses. R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.

Include Program specific notes

1. Make notations when a course is a fall or spring only classes.
2. Include suggested course sequence to be completed by graduation - sample order.
3. Attributes and W/Qs float, so these can be distributed throughout the curriculum.

This document is not a substitute for academic advisement.

Approved by {Program} {date}

4. Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
5. Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.
6. Indicate Program Research or Internship courses and/study abroad options.

2023-2024 Degree Map: B.A. Literature, Creative Writing
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
LITT 1100: Introduction to Literature (W1)	4 credits
LANG XXXX Beginning Language Attribute: I	4 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
LITT 2123: Introduction to Research in Literature	4 credits
LITT 2237: Intro to Creative Writing	4 credits
LANG XXXX Beginning Language second semester Attribute: I	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V, or Q1 or Q2 preferred	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
LITT 3270: Craft and Theory	4 credits
3000 Level LITT course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V or Q1 or Q2 preferred	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V or Q1 or Q2 preferred	4 credits

Total Course Load as of Second Year Fall Semester	48 credits
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SECOND YEAR – SPRING SEMESTER	
Creative writing elective	4 credits
3000 level LITT course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V or Q1 or Q2 preferred	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V or Q1 or Q2 preferred	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Creative writing elective	4 credits
3000 Level LITT course	4 credits
Subject: G-course or ASD Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
LITT Advanced Workshop	4 credits
3000 Level LITT course or Internship	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
LITT Advanced Creative Writing Workshop	4 credits
Program/cognate course	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V—GIS preferred	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V—GIS preferred	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
LITT 4610: Senior Seminar	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V—GIS preferred	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Literature, Literary Studies
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
LITT 1100: Introduction to Literature (POI for LITT majors/minors) Attribute: W1	4 credits
LITT 2XXX	4 credits
GEN/FRST XXXX First Year Seminar Attribute: FY Seminar	4 credits
LANG XXXX Beginning Spanish, French, Latin, or Greek Attribute: I	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
LITT 2123: Introduction to Research in Literature Attribute: W2	4 credits
GAH XXXX Attribute: A	4 credits
GNM XXXX Attribute: Q1	4 credits
LANG XXXX – Beginning II Spanish, French, Latin, or Greek	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
LITT 3XXX Attribute: R2, W2	4 credits
LANG XXXX Intermediate I Spanish, French, Latin, or Greek	4 credits
GNM Attribute: Q2	4 credits

GAH XXXX Attribute: R1	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

SECOND YEAR – SPRING SEMESTER	
LITT 3XXX	4 credits
LANG XXXX Intermediate II Spanish, French, Latin, or Greek	4 credits
LITT or Cognate	4 credits
GSS XXXX Attribute: Q2	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
LITT 3XXX	4 credits
LITT or Cognate	4 credits
GIS 3XXX	4 credits
GSS XXXX	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
LITT 3XXX Attribute: W2	4 credits
GEN 3952 Writing Tutor Practicum or other ASD	4 credits
GAH XXXX or other ASD	4 credits
ASD	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
LITT 3XXX Internship Recommended or other LITT 3XXX or 2XXX	4 credits
LITT 2XXX or 3XXX	4 credits
General Studies or ASD	4 credits
General Studies or ASD	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
LITT 4610: Senior Seminar Attribute: W2	4 credits
General Studies or ASD	4 credits
General Studies or ASD	4 credits
General Studies or ASD	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Literature, K-12 English Education Certification
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
GEN/FRST XXXX First Year Seminar Attribute: FY Seminar	4 credits
LITT 1100: Introduction to Literature Attribute: W1	4 credits
LANG XXXX Beginning Spanish, French, Latin, or Greek Attribute: I	4 credits
EDUC 1515 Families, Schools, Communities Attribute: V	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
LITT 2123: Introduction to Research in Literature Attribute: W2	4 credits
EDUC 2241 Inclusive Learning Education	4 credits
GNM XXXX Attribute: Q1	4 credits
LANG XXXX – Beginning II Spanish, French, Latin, or Greek I Attribute	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
LITT 2412: English Language and Grammar	4 credits
LITT 2XXX	4 credits
LANG XXXX Intermediate I Spanish, French, Latin, or Greek	4 credits
GNM Q2	4 credits

EDUC 3000 Gateway NJ Teaching Profession	1 credit
Total Course Load as of Second Year Fall Semester	49 credits

SECOND YEAR – SPRING SEMESTER	
LITT 2XXX Attribute: R2, W2	4 credits
LANG XXXX Intermediate II Spanish, French, Latin, or Greek	4 credits
EDUC 2231 Development of the Learner	4 credits
GSS 3360 Schools of the Future	4 credits
EDUC 3101 Part-Time Clinical Practice Educ	2 credits
Second Year Credit Total Overall	67 credits

THIRD YEAR – FALL SEMESTER	
GIS Course	4 credits
LITT 3XXX Attribute: W2	4 credits
LITT 3XXX	4 credits
GSS Q2	4 credits
EDUC 4120 Reading in the Content Area	2 credits
Total Course Load as of Third Year Fall Semester	85 credits

THIRD YEAR – SPRING SEMESTER	
LITT 3XXX	4 credits
LITT 3XXX	4 credits
GAH H Attribute	4 credits
GAH R1 Attribute	4 credits
Third Year Credit Total Overall	101 credits

FOURTH YEAR – FALL SEMESTER	
LITT 4610 Senior Seminar	4 credits
EDUC 3200 Practices and Techniques	4 credits
EDUC 4640 Methods of Teaching	4 credits
LITT 3XXX R2	4 credits
Total Course Load as of Fourth Year Fall Semester	117 credits

FOURTH YEAR – SPRING SEMESTER	
EDUC 4990 Final Clinical Practice in EDU	12 credits
EDUC 4991 Final Clinical Practice Seminar	2 credits
EDUC 4992 EDTPA Capstone	2 credits
Fourth Year Credit Total Overall	133 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Literature, Theatre/English
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
LITT 1100: Introduction to Literature (POI for LITT majors/minors) Attribute: W1	4 credits
THTR 2681 Acting Fundamentals (A)	4 credits
GEN/FRST XXXX First Year Seminar Attribute: FY Seminar	4 credits
GNM XXXX Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
LITT 2123 Introduction to Research in Literature Attribute: W2	4 credits
THTR 3321 Script Structure Fundamentals	4 credits
GNM XXXX Attribute: Q1	4 credits
LITT 2xxx	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
THTR 2183 Tech Fundamentals for Production	4 credits
THTR 2684 Producing and Management Fundamentals	4 credits
GSS Attribute: Q2	4 credits
LITT 2XXX Attribute: R2	4 credits

Total Course Load as of Second Year Fall Semester	48 credits
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SECOND YEAR – SPRING SEMESTER	
LITT 3XXX	4 credits
GAH XXXX Attribute: R1	4 credits
THTR 3180/3182/3184/3186 Creative Project Development course	4 credits
GSS XXXX Attribute: V	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
THTR 3320 History of Drama	4 credits
LITT 3XXX Attribute:W2	4 credits
GAH 3XXX A	4 credits
GIS XXXX Attribute: I	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
LITT 3XXX Attribute: W2	4 credits
GEN 3952 Writing Tutor Practicum or other ASD	4 credits
GAH XXXX or other ASD	4 credits
THTR 1150 The Business of Show Business	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
LITT 3XXX Internship Recommended or other LITT 3XXX or 2XXX	4 credits
THTR Elective	4 credits
General Studies or ASD Attribute: H	4 credits
General Studies or ASD	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
LITT 4610: Senior Seminar Attribute: W2	4 credits
General Studies or ASD	4 credits
General Studies or ASD	4 credits
General Studies or ASD	4 credits

Fourth Year Credit Total Overall	128 credits
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Program Specific Notes

EXAMPLES of what types of information to consider including:

- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

As of 2/28/2023

2023-2024 Degree Map: M.A. in American Studies
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
AMST 5000 5000 Proseminar in American Studies	3 credits
AMST Elective Course	3 credits
AMST Elective Course	3 credits
Total Course Load as of First Fall Semester	9 credits

FIRST YEAR – SPRING SEMESTER	
AMST 5001 Research Methods in American Studies	3 credits
AMST Elective Course	3 credits
AMST Elective Course	3 credits
First Year Credit Total Overall	18 credits

SECOND YEAR – FALL SEMESTER	
AMST Elective Course	3 credits
AMST Elective Course	3 credits
Total Course Load as of Second Year Fall Semester	24 credits

SECOND YEAR – FALL SEMESTER	
AMST Elective Course	3 credits
AMST Elective Course	3 credits
Total Course Load as of Second Year Fall Semester	30 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- It is recommended that the core courses (AMST 5000 and AMST 5001) be taken at the beginning of a student's graduate studies.
- AMST 5000 is offered in the fall term only.
- AMST 5001 is offered in the spring term only.

2023-2024 Degree Map: M.A. in American Studies
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

- M.A. students must complete eight electives. At least two of the electives must be in two of these three categories: Periods Electives, Approaches and Applications Electives, and Topics Electives.
- The following courses are assigned to one of the elective categories—Periods, Approaches and Applications, or Topics—in consultation with faculty advisors: AMST 5020 Study Tour, AMST 5090 AMST Transfer Elective, AMST 5800 Independent Study, AMST 5890 Thesis (6 credits), AMST 5900 Internship.
- With the approval of the MAAS Chair, students may take up to three graduate courses (9 credits) in another Stockton graduate program for elective credit. Credits earned from American Studies graduate courses taken prior to matriculation in the program are treated as Stockton credits; the combined credits from transfer courses and classes taken in other Stockton graduate programs such as the Master of Holocaust and Genocide Studies program or one of the Master of Arts in Education programs, including MAIT, MAEL, and MAED, may not exceed 9 credits for candidates for the M.A. degree and 3 credits for candidates for the Certificate in American Studies.

2023-2024 Degree Map: B.A. Music, Instrumental Music
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
MUSC 1147 Stockton Classical Instrumental Ensemble	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 2941 Music Production Practicum	1 credit
Cognate Course	4 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
MUSC 2241/2242 Music History I/II [SPRING]	4 credits
MUSC 1147 Stockton Classical Instrumental Ensemble	2 credits
MUSC 1920 Private Applied Music	1 credit
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Cognate Course	4 credits
First Year Credit Total Overall	35 credits

SECOND YEAR – FALL SEMESTER	
MUSC 1147 Stockton Classical Instrumental Ensemble	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 2941 Music Production Practicum	1 credit
MUSC 2115 Music Theory I [FALL - offered bi-annually]	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	51 credits

SECOND YEAR – SPRING SEMESTER	
MUSC 1147 Stockton Classical Instrumental Ensemble	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 2241/2242 Music History I/II [SPRING]	4 credits
MUSC 2116 Music Theory II [SPRING- offered bi-annually]	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	70 credits

THIRD YEAR – FALL SEMESTER	
MUSC 1147 Stockton Classical Instrumental Ensemble	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 3645 Form and Analysis of Music	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	89 credits

THIRD YEAR – SPRING SEMESTER	
MUSC 1147 Stockton Classical Instrumental Ensemble	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 2241/2242 Music History I/II [SPRING]	4 credits
MUSC 2113 Fundamentals of Conducting	2 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	106 credits

FOURTH YEAR – FALL SEMESTER	
MUSC 3113 Advanced Conducting	2 credits
MUSC 1147 Stockton Classical Instrumental Ensemble	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 4801 Senior Project I	1 credit
Subject: ASD or Cognate Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	120 credits

FOURTH YEAR – SPRING SEMESTER	
MUSC 2241/2242 Music History I/II [SPRING]	4 credits
MUSC 1147 Stockton Classical Instrumental Ensemble	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 4802 Senior Project II	1 credit
Subject: ASD or Cognate Attribute: A, H, I, R, and/or V	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Fourth Year Credit Total Overall	136 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Theatre, Acting
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
THTR 2681 Acting Fundamentals [FALL]	4 credits
THTR 3320 Script Structure Fundamentals [FALL]	4 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
THTR 1150 The Business of Show Business [SPRING]	4 credits
THTR 2183 Tech Fundamentals for Productions [SPRING]	4 credits
THTR 2684 Producing and Management Fundamentals [SPRING]	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
THTR 3180 Creative Project Development I [FALL] <i>or</i> THTR Creative Project Development II [FALL]	4 credits
THTR 3321 History of Drama [FALL]	4 credits
Subject: G-course Attribute: Q1/Q2, A, H, I, R, and/or V	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits

Total Course Load as of Second Year Fall Semester	48 credits
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SECOND YEAR – SPRING SEMESTER	
THTR 2191 Script Analysis [SPRING]	4 credits
THTR 2682 Acting for Musical Theatre [SPRING]	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
THTR 3180 Creative Project Development I [FALL] <i>or</i> THTR 3184 Creative Project Development III [FALL]	4 credits
Program/Cognate Course	4 credits
Subject: G-course Attribute: W1/W2, A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
THTR 3180 Creative Project Development II [SPRING] <i>or</i> THTR 3184 Creative Project Development IV [SPRING]	4 credits
THTR 3683 Acting for Screen and Shakespeare	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
THTR 4600 Senior Capstone	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD, G-course, or Program Course OR Research or Internship (optional)	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
THTR 3182 Creative Project Development II [SPRING] <i>or</i> THTR 3186 Creative Project Development IV [SPRING]	4 credits
THTR Directing for Stage and Screen	4 credits
Subject: ASD, G-course, or Program Course	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Theatre, Creative Project Development
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
THTR 2681 Acting Fundamentals [FALL]	4 credits
THTR 3320 Script Structure Fundamentals [FALL]	4 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 OR W2	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
THTR 1150 The Business of Show Business [SPRING]	4 credits
THTR 2183 Tech Fundamentals for Productions [SPRING]	4 credits
THTR 2684 Producing and Management Fundamentals [SPRING]	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
THTR 3180 Creative Project Development I [FALL] <i>or</i> THTR Creative Project Development II [FALL]	4 credits
THTR 3321 History of Drama [FALL]	4 credits
THTR Producing for Stage and Screen [FALL]	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits

Total Course Load as of Second Year Fall Semester	48 credits
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SECOND YEAR – SPRING SEMESTER	
THTR 2191 Script Analysis [SPRING]	4 credits
THTR 2321 Directing for Stage and Screen [SPRING]	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
THTR 3180 Creative Project Development I [FALL] <i>or</i> THTR 3184 Creative Project Development III [FALL]	4 credits
THTR 3310 Production Design for Creative Projects [FALL]	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
Subject: ASD or G-course (Writing Related Course) Attribute: A, H, I, R, and/or V	4 credits
THTR 3180 Creative Project Development II [SPRING] <i>or</i> THTR 3184 Creative Project Development IV [SPRING]	4 credits
Program/Cognate course	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
THTR 4600 Senior Capstone [FALL]	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD, G-course, or Program Course OR Research or Internship (optional)	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
THTR 3182 Creative Project Development II [SPRING] <i>or</i> THTR 3186 Creative Project Development IV [SPRING]	4 credits
Subject: ASD, G-course, or Program Course	4 credits
Subject: ASD, G-course, or Program Course	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Dance, Pre-Movement Science
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
DANC 2101/2501 Modern Dance Beginner/I/II	2 credits
DANC 2401/2415 Ballet Beginner/I/II	1 credit
DANC 2610 Producing Dance	2 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: or G-course Attribute: W1/W2 or Q1/Q2	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
DANC 2101/2501 Modern Dance I/II	2 credits
DANC 2401/2415 Ballet I/II	1 credit
DANC 2203 Improvisation I	2 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
PSYC 1100 Introduction to Psychology	4 credits
First Year Credit Total Overall	34 credits

SECOND YEAR – FALL SEMESTER	
DANC 2501/3101 Modern Dance II/III	2 credits
DANC 2415/3501 Ballet II/III	1 credit
DANC 3300 Dance History <i>or</i> GAH 3107 Dance History	4 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: A, H, I, R, and/or V	4 credits
DANC 2910 Production Practicum	0 credits
Total Course Load as of Second Year Fall Semester	49 credits

SECOND YEAR – SPRING SEMESTER	
DANC 2501/3101 Modern Dance II/III	2 credits
DANC 2415/3501 Ballet II/III	1 credit
DANC 2001 Dance Composition I	2 credits
DANC 2900 Dance Repertory	1 credit
DANC 2301/2205/2209/2207/2211 Topics Jazz/Tap	2 credits
DANC 2310 Kinesiology	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
DANC 2501/3101/4101 Modern Dance II/III/VI	2 credits
DANC 2301/2205/2207/2209/2211 Topics Jazz/Tap	2 credits
PSYC 2211 Abnormal Psychology	4 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Total Course Load as of Third Year Fall Semester	81 credits

THIRD YEAR – SPRING SEMESTER	
DANC 2415/3501/4401 Ballet II/III/IV	1 credit
DANC 3203 Improvisation II	2 credits
PSYC 3322 Lifespan Development <i>or</i> PSYC 3323 Developmental Psychology	4 credits
Program Electives	2 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Third Year Credit Total Overall	98 credits

FOURTH YEAR – FALL SEMESTER	
DANC 2501/3101/4101 Modern Dance II/III/VI	2 credits
DANC 2301/2205/2207/2209/2211/3401 Topics Jazz/Tap	2 credits
DANC 4601 Senior Seminar	2 credits
PSYC 3392 Theories of Counseling	4 credits
Program Elective	1 credit
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
DANC 2910 Production Practicum	0 credits
Total Course Load as of Fourth Year Fall Semester	113 credits

FOURTH YEAR – SPRING SEMESTER	
DANC 2415/3501 Ballet II/III	1 credit
DANC 3610 Dance Pedagogy	4 credits
Program Electives	2 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Dance, Pre-Physical Therapy
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
DANC 2101/2501 Modern Dance Beginner/I/II	2 credits
DANC 2401/2415 Ballet Beginner/I/II	1 credit
DANC 2610 Producing Dance	2 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: or G-course Attribute: W1/W2 or Q1/Q2	4 credits
BIOL 1200/1205 Cells and Molecules & Lab	5 credits
Total Course Load as of First Year Fall Semester	18 credits

FIRST YEAR – SPRING SEMESTER	
DANC 2101/2501 Modern Dance I/II	2 credits
DANC 2401/2415 Ballet I/II	1 credit
DANC 2203 Improvisation I	2 credits
BIOL 1400/1405 Biodiversity and Evolution & Lab	5 credits
PSYC 1100 Introduction to Psychology	4 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
DANC 2501/3101 Modern Dance II/III	2 credits
DANC 2415/3501 Ballet II/III	1 credit
DANC 3300 Dance History <i>or</i> GAH 3107 Dance History	4 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
ASD CHEM 2110/2115 Chemistry I: General Principles & Lab	5 credits
DANC 2910 Production Practicum	0 credits
Total Course Load as of Second Year Fall Semester	52 credits

SECOND YEAR – SPRING SEMESTER	
DANC 2501/3101 Modern Dance II/III	2 credits
DANC 2001 Dance Composition I	2 credits
DANC 2310 Kinesiology	4 credits
ASD CHEM 2120/2125 Chemistry II: Organic Structure & Lab	5 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Second Year Credit Total Overall	69 credits

THIRD YEAR – FALL SEMESTER	
DANC 2501/3101/4101 Modern Dance II/III/VI	2 credits
BIOL 2180/2185 Human Anatomy & Lab	4 credits
ASD Physics for Life Sciences II & Lab	5 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	84 credits

THIRD YEAR – SPRING SEMESTER	
DANC Modern/Specialized Styles	2 credits
DANC 2900 Dance Repertory	1 credit
BIOL 2150/2151 Principles of Physiology & Lab	4 credits
ASD PHYS 2120/2125 Physics for Life Sciences II & Lab	5 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Third Year Credit Total Overall	credits

FOURTH YEAR – FALL SEMESTER	
DANC 2415/3501 Ballet II/III	1 credit
DANC 2201 Specialized Styles	2 credits
DANC 4601 Senior Seminar	2 credits
ASD CSIS 1206 Statistics	4 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
DANC 2910 Production Practicum	0 credits
Total Course Load as of Fourth Year Fall Semester	113 credits

FOURTH YEAR – SPRING SEMESTER	
DANC 2415/3501 Ballet II/III	1 credit
DANC 2201 Specialized Styles	2 credits
DANC 3610 Dance Pedagogy	4 credits
PSYC 2201 or 2211	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Dance, Studio Operations
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
DANC 2101/2501 Modern Dance Beginner/I/II	2 credits
DANC 2401/2415 Ballet Beginner/I/II	1 credit
DANC 2610 Producing Dance	2 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: or G-course Attribute: W1/W2 or Q1/Q2	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
DANC 2101/2501 Modern Dance I/II	2 credits
DANC 2401/2415 Ballet I/II	1 credit
DANC 2203 Improvisation I	2 credits
DANC 2301/2205/2209/2211 Topics/Tap/Jazz	2 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
DANC 2501/3101 Modern Dance II/III	2 credits
DANC 2415/3501 Ballet II/III	1 credit
DANC 3300 Dance History <i>or</i> GAH 3107 Dance History	4 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
DANC 2910 Production Practicum	0 credits
Total Course Load as of Second Year Fall Semester	47 credits

SECOND YEAR – SPRING SEMESTER	
DANC 2501/3101/4101 Modern Dance II/III/IV	2 credits
DANC 2415/3501 Ballet II/III	1 credit
DANC 2001 Dance Composition I	2 credits
DANC 2900 Dance Repertory	1 credit
DANC 2301/2207/2209/2205/2211/3401 Topics/Tap/Jazz	2 credits
DANC 2310 Kinesiology	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Second Year Credit Total Overall	63 credits

THIRD YEAR – FALL SEMESTER	
DANC 2501/3101/4101 Modern Dance II/III/VI	2 credits
Business Law	4 credits
DANC 3201 Dance Composition II	2 credits
DANC 2301/2207/2209/2205/2211/3401 Topics/Tap/Jazz	2 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Total Course Load as of Third Year Fall Semester	81 credits

THIRD YEAR – SPRING SEMESTER	
DANC 3501/4401 Ballet III/VI	1 credit
DANC 3203 Improvisation II	2 credits
DANC 2900 Dance Repertory	1 credit
Financial Accounting	4 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Third Year Credit Total Overall	97 credits

FOURTH YEAR – FALL SEMESTER	
DANC 3101/4101 Modern Dance III/VI	2 credits
DANC 4201 Advanced Dance Composition	2 credits
DANC 2301/2205/2209/2207/2211/3401 Topics/Tap/Jazz	2 credits
DANC 4601 Senior Seminar	2 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
DANC 2910 Production Practicum	0 credits
Total Course Load as of Fourth Year Fall Semester	113 credits

FOURTH YEAR – SPRING SEMESTER	
DANC 3501/4401 Ballet III/VI	1 credit
DANC 3610 Pedagogy	4 credits
Program Electives	2 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Music, Instrumental Music
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
MUSC 2115 Music Theory I [FALL - offered bi-annually]	4 credits
MUSC 1147 Stockton Classical Instrumental Ensemble <i>or</i> MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
Program Course (Music Technique Course)	2 credits
Cognate Course	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
MUSC 2241/2242 Music History I/II [SPRING]	4 credits
MUSC 1147 Stockton Classical Instrumental Ensemble <i>or</i> MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 2116 Music Theory II [SPRING- offered bi-annually]	4 credits
MUSC 1920 Private Applied Music	1 credit
Program Course (Music Technique Course)	2 credits

Cognate Course	4 credits
First Year Credit Total Overall	34 credits

SECOND YEAR – FALL SEMESTER	
MUSC 1147 Stockton Classical Instrumental Ensemble <i>or</i> MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 2941 Music Production Practicum	1 credit
MUSC 2113 Fundamentals of Conducting	2 credits
Program Course (Music Technique Course)	2 credits
EDUC 2231 Development of the Learner	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	54 credits

SECOND YEAR – SPRING SEMESTER	
<i>*Praxis Core or equivalent passed; *3.0 GPA</i>	
MUSC 2241/2242 Music History I/II [SPRING]	4 credits
MUSC 3113 Advanced Conducting	2 credits
MUSC 1147 Stockton Classical Instrumental Ensemble <i>or</i> MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 2941 Music Production Practicum	1 credit
Program Course (Music Technique Course)	2 credits
EDUC 2000 Gateway to Teaching	1 credit
INTC 2610 Instructional Technology for Teachers	4 credits
Second Year Credit Total Overall	71 credits
THIRD YEAR – FALL SEMESTER	
MUSC 1147 Stockton Classical Instrumental Ensemble <i>or</i> MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 3645 Form and Analysis of Music	4 credits
EDUC 3100 Clinical Experience	2 credits
Music Technique Course	2 credits
Music Program Course	2 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	88 credits

THIRD YEAR – SPRING SEMESTER	
*Praxis II passed	
MUSC 1147 Stockton Classical Instrumental Ensemble <i>or</i> MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
Music Technique Course	2 credits
MUSC 4801 Senior Project I	1 credit
EDUC 3200 Practice and Teaching	4 credits
EDUC 3101 Clinical Practice in Education I	2 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	104 credits

FOURTH YEAR – FALL SEMESTER	
MUSC 1147 Stockton Classical Instrumental Ensemble <i>or</i> MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 4802 Senior Project II	1 credit
EDUC 4640 Methods of Teaching	4 credits
EDUC 4600 Clinical Practice in Education II	2 credits
EDUC 4120 Reading in Content Area	2 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	120 credits

FOURTH YEAR – SPRING SEMESTER	
EDUC 4990 Final Clinical Practice	12 credits
EDUC 4991 FCP Seminar	2 credits
EDUC 4992 edTPA Capstone	2 credit
Fourth Year Credit Total Overall	136 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.

- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Theatre, Producing & Management for Stage & Screen
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
THTR 2681 Acting Fundamentals [FALL]	4 credits
THTR 3320 Script Structure Fundamentals [FALL]	4 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
THTR 1150 The Business of Show Business [SPRING]	4 credits
THTR 2183 Tech Fundamentals for Productions [SPRING]	4 credits
THTR 2684 Producing and Management Fundamentals [SPRING]	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
THTR 3180 Creative Project Development I [FALL] <i>or</i> THTR Creative Project Development II [FALL]	4 credits
THTR 3321 History of Drama [FALL]	4 credits
THTR Producing for Stage and Screen [FALL]	4 credits

Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

SECOND YEAR – SPRING SEMESTER	
THTR 2191 Script Analysis [SPRING]	4 credits
THTR 2321 Directing for Stage and Screen [SPRING]	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
THTR 3180 Creative Project Development I [FALL] <i>or</i> THTR 3184 Creative Project Development III [FALL]	4 credits
THTR 3281 Management for Stage and Screen [FALL]	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
Subject: ASD or G-course (Writing Related Course) Attribute: A, H, I, R, and/or V	4 credits
THTR 3180 Creative Project Development II [SPRING] <i>or</i> THTR 3184 Creative Project Development IV [SPRING]	4 credits
Producing or Management Related Elective (<i>see suggested courses below</i>)	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
THTR 4600 Senior Capstone [FALL]	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD, G-course, or Program Course OR Research or Internship (optional)	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
THTR 3182 Creative Project Development II [SPRING] <i>or</i> THTR 3186 Creative Project Development IV [SPRING]	4 credits
Subject: ASD, G-course, or Program Course	4 credits
Subject: ASD, G-course, or Program Course	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Music, Vocal Music
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 2941 Music Production Practicum	1 credit
Cognate Course	4 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
MUSC 2241/2242 Music History I/II [SPRING]	4 credits
MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Cognate Course	4 credits

First Year Credit Total Overall	35 credits
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SECOND YEAR – FALL SEMESTER	
MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 2941 Music Production Practicum	1 credit
MUSC 2115 Music Theory I [FALL - offered bi-annually]	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	51 credits

SECOND YEAR – SPRING SEMESTER	
MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 2241/2242 Music History I/II [SPRING]	4 credits
MUSC 2116 Music Theory II [SPRING- offered bi-annually]	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	70 credits

THIRD YEAR – FALL SEMESTER	
MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 3645 Form and Analysis of Music	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	89 credits

THIRD YEAR – SPRING SEMESTER	
MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 2241/2242 Music History I/II [SPRING]	4 credits
MUSC 2113 Fundamentals of Conducting	2 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	106 credits

FOURTH YEAR – FALL SEMESTER	
MUSC 3113 Advanced Conducting	2 credits
MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 4801 Senior Project I	1 credit
Subject: ASD or Cognate Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	120 credits

FOURTH YEAR – SPRING SEMESTER	
MUSC 2241/2242 Music History I/II [SPRING]	4 credits
MUSC 1760 Stockton Oratorio Society <i>or</i> MUSC 1143 Stockton Pops Choir <i>or</i> MUSC 3251 Stockton Chorale	2 credits
MUSC 1920 Private Applied Music	1 credit
MUSC 4802 Senior Project II	1 credit
Subject: ASD or Cognate Attribute: A, H, I, R, and/or V	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Fourth Year Credit Total Overall	136 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Dance, Performance
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
DANC 2101/2501 Modern Dance Beginner/I/II	2 credits
DANC 2401/2415 Ballet Beginner/I/II	1 credit
DANC 2610 Producing Dance	2 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: or G-course Attribute: W1/W2 or Q1/Q2	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
DANC 2101/2501 Modern Dance I/II	2 credits
DANC 2401/2415 Ballet I/II	1 credit
DANC 2203 Improvisation I	2 credits
DANC 2301/2205/2209/2211 Topics/Tap/Jazz	2 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
DANC 2501/3101 Modern Dance II/III	2 credits
DANC 2415/3501 Ballet II/III	1 credit
DANC 2301/2205/2209/2207/2211 Topics/Tap/Jazz	2 credits
DANC 3300 Dance History <i>or</i> GAH 3107 Dance History	4 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
DANC 2910 Production Practicum	0 credits
Total Course Load as of Second Year Fall Semester	49 credits

SECOND YEAR – SPRING SEMESTER	
DANC 2501/3101 Modern Dance II/III	2 credits
DANC 2415/3501 Ballet II/III	1 credit
DANC 2001 Dance Composition I	2 credits
DANC 2900 Dance Repertory	1 credit
Program Electives	2 credits
DANC 2310 Kinesiology	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
DANC 2501/3101/4101 Modern Dance II/III/VI	2 credits
DANC 2415/3501/4401 Ballet II/III/VI	1 credit
DANC 3201 Dance Composition II	2 credits
DANC 2301/2207/2209/2205/2211/3401 Topics/Tap/Jazz	2 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
DANC 3101/4101 Modern Dance III/VI	2 credits
DANC 3501/4401 Ballet III/VI	1 credit
DANC 3203 Improvisation II	2 credits
DANC 2900 Dance Repertory	1 credit
Program Electives	2 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
DANC 3101/4101 Modern Dance III/VI	2 credits
DANC 4201 Advanced Dance Composition	2 credits
DANC 2301/2205/2209/2207/2211/3401 Topics/Tap/Jazz	2 credits
DANC 4601 Senior Seminar	2 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
DANC 2910 Production Practicum	0 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
DANC 3501/4401 Ballet III/VI	1 credit
DANC 3610 Pedagogy	4 credits
Program Electives	3 credits
Subject: or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W1/W2 or Q1/Q2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: B.A. Philosophy and Religion
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Introduction to Philosophy (PHIL 1101)	4 credits
** **Critical Thinking (PHIL 1204) or Program/Cognate course	4 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

** Either Symbolic Logic (PHIL 1203) OR Critical Thinking (PHIL 1204) is required for Majors

FIRST YEAR – SPRING SEMESTER	
**Symbolic Logic (PHIL 1203) or Program/Cognate course	4 credits
Into to Buddhism (PHIL 1200) or Introduction to Asian Philosophy (PHIL 1201)	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

** Either Symbolic Logic (PHIL 1203) OR Critical Thinking (PHIL 1204) is required for Majors

SECOND YEAR – FALL SEMESTER	
Social and Political Philosophy (PHIL 2211) or Ethics: Theory and Practice (PHIL 2112)	4 credits
**History of Christian Thought I (PHIL 2403) or Judaism, Christianity, and Islam (PHIL 2402) or Program/Cognate course	4 credits

Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

** Either History of Christian Thought I or II (PHIL 2403 or PHIL 2404) OR Judaism, Christianity, and Islam (PHIL 2402) is required for Majors

SECOND YEAR – SPRING SEMESTER	
Program/Cognate course	4 credits
**History of Christian Thought II (PHIL 2404) or Program/Cognate course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
Second Year Credit Total Overall	64 credits

** Either History of Christian Thought I or II (PHIL 2403 or PHIL 2404) OR Judaism, Christianity, and Islam (PHIL 2402) is required for Majors

THIRD YEAR – FALL SEMESTER	
Program/Cognate course	4 credits
**History of Modern Philosophy I (PHIL 3607) or Program/Cognate course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
**History of Modern Philosophy II (PHIL 3619) or Program/Cognate course	4 credits
Program/Cognate course	4 credits
Third Year Credit Total Overall	96 credits

** Either History of Modern Philosophy I or II (PHIL 3607 or PHIL 3619) is required for Majors

FOURTH YEAR – FALL SEMESTER	
Program/cognate course	4 credits
Program/cognate course	4 credits
Any upper-level program course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
Senior Seminar (PHIL 4600)	4 credits
Program/cognate course	4 credits
Program/cognate course	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- **FIRST (FRST).** All newly admitted freshmen or transfer students with 15 or fewer credits are required to fulfill the University's first-year competency requirement. The requirement may be met by demonstrating competency on the placement tests, or by passing, with a grade of C or better, all FRST courses: FRST 1101 – College Writing, 1002–Critical Thinking and Reading, and 1103 – Quantitative Reasoning into which students have been placed. Students enrolled in FRST 1100 – Developmental Mathematics must receive a grade of C or better, and then enroll in and receive a grade of C or better in FRST 1103 to demonstrate competency. Full-time students must register for all required FRST courses in their first semester. Depending on time to completion of competency requirements, some students may need additional time for degree completion. Note- certain FRST courses also meet the requirements of the General Studies course distribution categories.
- **General Studies.** Students must complete 48 credits of General Studies with the distribution requirement of: 8 GAH, 4 GEN, 4 GIS, 8 GNM, 8 GSS and 16 ASD (At Some Distance). See 2022-2023 Bulletin for more information.
- **W1/W2- Writing requirement.** Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 with one in the upper-level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- **Q1/Q2- Quantitative Reasoning.** Students are required to complete (C or Better) three Q1/Q2 courses. One Q1 in the freshman year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- **R1/R2- Race and Racism.** Students are required to pass one (1) R1 and one (1) R2 course. R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- **Minor program.** Students may select a Minor program of study, in consultation with their preceptor. Minor courses would replace some of the ASD or Program/cognate courses in the Degree Map.

2023-2024 Degree Map: B.A. Visual Arts – Art History
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a suggested plan of study for completion of this degree program. The goal of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
ARTV 2175 Art History: Ancient to Medieval	4 credits
ARTV Foundation 1166 Intro to Drawing	4 credits
Subject: FRST or G-course Optional Attribute: Seminar and a W1	4 credits
FRST or G-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	16 credits
NOTE: Because the ARTV Foundation courses are 3 credits each, students will need to take 5 courses during a subsequent semester or take a summer course. General Studies courses are often available in summer. Program courses must receive a “C” grade or better (not C-).	

FIRST YEAR – SPRING SEMESTER	
ARTV 2176 Art History: Renaissance to Modern	4 credits
ARTV Foundation 1165 Intro to 2D Design or Intro to 2D Digital Design* (* will fulfill ARTV digital requirement)	4 credits
Subject: FRST or G-course Attribute: Q1 preferred	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

2023-2024 Degree Map: B.A. Visual Arts – Art History
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SECOND YEAR – FALL SEMESTER	
Art History elective from these: ARTV 2177, 2271, 3335, 3337, 3338, 3339, 3341 (or GAH 2286), 3340, 3342, 3610, 3611, 3612, 3613. Options also include GAH 2227, 2371, 2378. <i>NOTE: One art history elective should include global perspectives (see Third Year – Fall).</i>	4 credits
ARTV Foundation 1168 Intro to 3D Design	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: Q1, W2, W1, or W2	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

SECOND YEAR – SPRING SEMESTER	
Art History elective from these: ARTV 2177, 2271, 3335, 3337, 3338, 3339, 3341 (or GAH 2286), 3340, 3342, 3610, 3611, 3612, 3613. Options also include GAH 2227, 2371, 2378. <i>NOTE: One art history elective should include global perspectives (see Third Year – Fall).</i>	4 credits
Studio art elective at 2000-level from these: ARTV 2121, 2161, 2168 OR 2169, 2269, 2270	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: G-course or ASD Attribute: Q1, W2, W1, or W2	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Art History elective with a global perspective from these: ARTV 2271, 3337, 3338, 3339, 3340, 3442, 3610, 3611, GAH 2227, GAH 2371, GAH 2378.	4 credits
Studio art elective at 2000-level from these: ARTV 2121, 2161, 2168 OR 2169, 2269, 2270	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: Q1, Q2, W1, or W2	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

2023-2024 Degree Map: B.A. Visual Arts – Art History
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THIRD YEAR – SPRING SEMESTER	
ARTV Elective (art history or studio art)	4 credits
Art History or Arts Management Cognate***	4 credits
Subject: G-course Attribute: Q2 (preferred)	4 credits
Subject: ASD or G-course Attribute: Q1, Q2, W1, or W2	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ARTV 4950 Senior Project 1 (with Internship)	4 credits
Art History or Arts Management Cognate***	4 credits
Subject: ASD or G-course Attribute : A, H, I, R, and/or V	4 credits
Subject : ASD or G-course Attribute : A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
ARTV 4951 Senior Project 2 (Internship optional)	4 credits
Art History or Arts Management Cognate***	4 credits
Subject: ASD or G-course Attribute: W1 or W2 or remaining A, H, I, R, V	4 credits
Subject: ASD or G-course Attribute: W1 or W2 or remaining A, H, I, R, V	4 credits
Fourth Year Credit Total Overall	128 credits

***Art History Cognate Courses		***Arts Management Cognate Courses	
Foreign language (LANG) French recommended	4	ARTV 2117 Arts Management	4
Foreign language (LANG) French recommended	4	MGMT 2110 Introduction to Management	4

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Historic Studies (HIST) one semester	4	MKTG 2110 Introduction to Marketing Principles	4
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Program Specific Notes :

Recommended G-courses

GAH 2198 Sculpture, Geometry, Design (Fall)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2267 Unlocking Creativity (I, W2)	4
GAH 2296 Chinese Brush Painting (Spring)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2371 Japanese Art and Culture (Spring)	4
GAH 2164 History of Graphic Design	4
GAH 2227 History of Photography	4
GAH XXXX Book Design and Contemporary Culture	4
GAH 1061 Utopianism and the Arts	4
GAH 2253 The Sacred Object	4
GAH 2372 Cultural Stereotypes in Media (online R-2)	4
GAH 3229 Race and Gender in African American Art (online W-2 Fall)	4
GAH 2121 Writing About The Arts (Fall)	
GIS 4617 Image & the Eye (online, W2)	4
GIS 4674 Globalization, Migration and Arts(Fall)	4
GNM 2257 The Art and Math of Origami (Q-2Spring)	4

MINIMUM GRADE REQUIREMENT

ARTV majors are required to pass all program courses with a grade of C or better (C- is not accepted).

COURSES OFFERED IN SPECIFIC SEMESTERS FALL ONLY

ARTV 2155 Intermediate Drawing ARTV 2161 Painting 1 ARTV 2168 Printmaking 1
 ARTV 2175 Art History 1 ARTV 2321 Photo: Digital Image & Print
 ARTV 3233 Painting from Observation ARTV 3271 Graphic Design II
 ARTV 3677 Designing for Word Press
 ARTV 4832 VIBA Portfolio***

SPRING ONLY

ARTV 1125 Computer as an Art Tool ARTV 2166 Drawing II: Figure Drawing
 ARTV 2169 Printmaking & Mixed Media ARTV 2176 Art History 2
 ARTV 3220 Interactive Media Design ARTV 3234 Painting: Contemporary Approaches
 ARTV 3240 Photography: Film and Darkroom 2 ARTV 3241 Alternative Photo Process
 ARTV 3625 Photoshop 1

OFFERED IN SUMMER (check annual availability)

2023-2024 Degree Map: B.A. Visual Arts – Art History
School of Arts and Humanities | Stockton University
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ARV 2140 Digital Photography ARTV 3621 Web Design ARTV 3924 Noyes Museum Internship

COURSE SEQUENCING:

ARTV Foundation courses (Drawing, 2D Design, 3D Design, and Form, Color, Content) are pre-requisites for certain 2000- level Distribution courses.

The 2000-level Distribution courses are pre-requisites for 3000-level courses.

Students must submit a portfolio online before they can register for 3000-level studio art classes.

ARTV COURSES WITH SUBSCRIPTS:

ARTV 2121 Photo: Film & Darkroom I (Q2)

ARTV 3674 3D Computer Modeling (Q2)

ARTV 3676 3D Computer Animation (Q2)

2023-2024 Degree Map: B.A. Visual Arts – Interdisciplinary Visual Arts
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a suggested plan of study for completion of this degree program. The goal of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
ARTV Foundation 1166 Drawing	3 credits
ARTV Foundation 1165 Intro to 2D Design or ARTV 1167 Intro to 2D Digital Design	3 credits
Subject: FRST or GEN-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1	4 credits
Total Course Load as of First Year Fall Semester	14 credits

FIRST YEAR – SPRING SEMESTER	
ARTV Foundation 1168 Intro to 3D Design	3 credits
ARTV Foundation ARTV 1173 Form, Color & Content	3 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	28 credits

SECOND YEAR – FALL SEMESTER	
ARTV Distribution 2161 Painting I	4 credits
ARTV Distribution 2269 Sculpture I	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	44 credits

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SECOND YEAR – SPRING SEMESTER	
ARTV Distribution 2121 Film and Darkroom I	4 credits
ARTV Distribution 2270 Graphic Design I	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
ARTV Portfolio Review Test Score	
Second Year Credit Total Overall	60 credits

THIRD YEAR – FALL SEMESTER	
ARTV 2175 Art History: Ancient to Medieval	4 credits
ARTV Studio Elective: One of 3 – 3000-level electives in studio art	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	76 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
ARTV Distribution 2168	4 credits
ARTV 2176 Art History: Renaissance to Modern	4 credits
ARTV Elective: One of 2 – 2000-level ARTV electives	4 credits
ARTV Studio Elective: One of 3 – 3000-level electives in studio art	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ARTV Capstone: ARTV 4832 Senior Portfolio in VIBA	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
ARTV Studio Elective: One of 3 – 3000-level electives in studio	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

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FOURTH YEAR – SPRING SEMESTER	
ARTV Elective: One of 2 – 2000-level ARTV electives	4 credits
ARTV Elective: One of 2 – 2000-level ARTV electives	4 credits
Program/cognate course	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes :

Recommended G-courses

GAH 2198 Sculpture, Geometry, Design (Fall)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2267 Unlocking Creativity (I, W2)	4
GAH 2296 Chinese Brush Painting (Spring)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2371 Japanese Art and Culture (Spring)	4
GAH 2164 History of Graphic Design	4
GAH 2227 History of Photography	4
GAH 3638 Book Art and Contemporary Culture (Spring)	4
GAH 1061 Utopianism and the Arts	4
GAH 2253 The Sacred Object	4
GAH 2372 Cultural Stereotypes in Media (online R-2)	4
GAH 3229 Race and Gender in African American Art (online W-2 Fall)	4
GAH 2121 Writing About The Arts (Fall)	
GIS 4617 Image & the Eye (online, W2)	4
GIS 4674 Globalization, Migration and Arts(Fall)	4
GNM 2257 The Art and Math of Origami (Q-2Spring)	4

MINIMUM GRADE REQUIREMENT

ARTV majors are required to pass all program courses with a grade of C or better (C- is not accepted).

COURSES OFFERED IN SPECIFIC SEMESTERS FALL ONLY

ARTV 2155 Intermediate Drawing ARTV 2161 Painting 1 ARTV 2168 Printmaking 1
 ARTV 2175 Art History 1 ARTV 2321 Photo: Digital Image & Print
 ARTV 3233 Painting from Observation ARTV 3271 Graphic Design II
 ARTV 3677 Designing for Word Press
 ARTV 4832 VIBA Portfolio***

2023-2024 Degree Map: B.A. Visual Arts – Interdisciplinary Visual Arts
School of Arts and Humanities | Stockton University
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SPRING ONLY

ARTV 1125 Computer as an Art Tool ARTV 2166 Drawing II: Figure Drawing
ARTV 2169 Printmaking & Mixed Media ARTV 2176 Art History 2
ARTV 3220 Interactive Media Design ARTV 3234 Painting: Contemporary Approaches
ARTV 3240 Photography: Film and Darkroom 2 ARTV 3241 Alternative Photo Process
ARTV 3625 Photoshop 1

OFFERED IN SUMMER (check annual availability)

ARV 2140 Digital Photography ARTV 3621 Web Design ARTV 3924 Noyes Museum
Internship

COURSE SEQUENCING:

ARTV Foundation courses (Drawing, 2D Design, 3D Design, and Form, Color, Content) are pre-requisites for certain 2000- level Distribution courses. The 2000-level Distribution courses are pre-requisites for 3000-level courses. Students must submit a portfolio online before they can register for 3000-level studio art classes.

ARTV COURSES WITH SUBSCRIPTS:

ARTV 2121 Photo: Film & Darkroom I (Q2)
ARTV 3674 3D Computer Modeling (Q2)
ARTV 3676 3D Computer Animation (Q2)

2023-2024 Degree Map: B.F.A. Visual Arts – Photography
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a suggested plan of study for completion of this degree program. The goal of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
ARTV Foundation 1166 Drawing	3 credits
ARTV Foundation 1165 Intro to 2D Design or ARTV 1167 Intro to 2D Digital Design	3 credits
FRST or GEN-course Optional Attribute: Seminar and a W1	4 credits
FRST or ASD-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	14 credits
NOTE: Because the ARTV Foundation courses are 3 credits each, students will need to take 5 courses during a subsequent semester or take a summer course. General Studies courses are often available in summer. Program courses must receive a “C” grade or better (not C-).	

FIRST YEAR – SPRING SEMESTER	
ARTV 2121 Film and Darkroom I	4 credits
ARTV Foundation 2175 Art History: Renaissance to Modern	4 credits
Subject: FRST or G-course Attribute: H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: H, I, R, and/or V	4 credits
First Year Credit Total Overall	30 credits

SECOND YEAR – FALL SEMESTER	
ARTV 2321 Photo: Digital Image and Print (Fall Only)	4 credits
ARTV Distribution 2161 Painting I	4 credits

2023-2024 Degree Map: B.F.A. Visual Arts – Photography
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ARTV Foundation 1173 Form Color and Content	3 credits
ARTV 2176 Art History: Ancient to Medieval	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	49 credits

SECOND YEAR – SPRING SEMESTER	
ARTV Foundation 1169 Introduction to 3D Design	3 credits
ARTV Distribution 2270 Graphic Design I	4 credits
G-course Attribute: H, I, R, V	4 credits
ASD or G-course Attribute: H, I, R, V	4 credits
ARTV Portfolio Review Test Score	
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Art History Elective (History of Photography)	4 credits
ARTV Distribution 2170 Printmaking I or Printmaking Mixed Media	4 credits
Subject: GIS -course Attribute: W2 (@3000s), Q1 or Q2	4 credits
ASD-course Attribute: H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
ARTV Studio Elective Internship or Ind. Study	4 credits
ARTV 3240 Photo: Film and Darkroom II or ARTV Alt Photo Processes (Spring Only)	4 credits
ARTV 3625 Photoshop I (Spring Only)	4 credits
Third Year Credit Total Overall	96 credits

2023-2024 Degree Map: B.F.A. Visual Arts – Photography
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FOURTH YEAR – FALL SEMESTER	
ARTV 4920 Sr. Project Photography I	4 credits
ARTV Studio Elective Art Theory	4 credits
ARTV Studio Elective (3000 level)	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V Q1 or Q2	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
ARTV 4921 Sr. Project Photography II	4 credits
ARTV Studio Elective	4 credits
ARTV Studio Elective	4 credits
Subject: ASD or G-course Attribute: H, I, R, and/or V W1 or W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes :

Recommended G-courses

GAH 2198 Sculpture, Geometry, Design (Fall)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2267 Unlocking Creativity (I, W2)	4
GAH 2296 Chinese Brush Painting (Spring)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2371 Japanese Art and Culture (Spring)	4
GAH 2164 History of Graphic Design	4
GAH 2227 History of Photography	4
GAH XXXX Book Design and Contemporary Culture	4
GAH 1061 Utopianism and the Arts	4
GAH 2253 The Sacred Object	4
GAH 2372 Cultural Stereotypes in Media (online R-2)	4
GAH 3229 Race and Gender in African American Art (online W-2 Fall)	4
GAH 2121 Writing About The Arts (Fall)	
GIS 4617 Image & the Eye (online, W2)	4
GIS 4674 Globalization, Migration and Arts(Fall)	4
GNM 2257 The Art and Math of Origami (Q-2Spring)	4

MINIMUM GRADE REQUIREMENT

ARTV majors are required to pass all program courses with a grade of C or better (C- is not accepted).

2023-2024 Degree Map: B.F.A. Visual Arts – Photography
School of Arts and Humanities | Stockton University
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COURSES OFFERED IN SPECIFIC SEMESTERS FALL ONLY

ARTV 2155 Intermediate Drawing ARTV 2161 Painting 1 ARTV 2168 Printmaking 1
ARTV 2175 Art History 1 ARTV 2321 Photo: Digital Image & Print
ARTV 3233 Painting from Observation ARTV 3271 Graphic Design II
ARTV 3677 Designing for Word Press
ARTV 4832 VIBA Portfolio***

SPRING ONLY

ARTV 1125 Computer as an Art Tool ARTV 2166 Drawing II: Figure Drawing
ARTV 2169 Printmaking & Mixed Media ARTV 2176 Art History 2
ARTV 3220 Interactive Media Design ARTV 3234 Painting: Contemporary Approaches
ARTV 3240 Photography: Film and Darkroom 2 ARTV 3241 Alternative Photo Process
ARTV 3625 Photoshop 1

OFFERED IN SUMMER (check annual availability)

ARV 2140 Digital Photography ARTV 3621 Web Design ARTV 3924 Noyes Museum
Internship

COURSE SEQUENCING:

ARTV Foundation courses (Drawing, 2D Design, 3D Design, and Form, Color, Content) are pre-requisites for certain 2000- level Distribution courses.
The 2000-level Distribution courses are pre-requisites for 3000-level courses.
Students must submit a portfolio online before they can register for 3000-level studio art classes.

ARTV COURSES WITH SUBSCRIPTS:

ARTV 2121 Photo: Film & Darkroom I (Q2)
ARTV 3674 3D Computer Modeling (Q2)
ARTV 3676 3D Computer Animation (Q2)

2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Printmaking Emphasis
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a suggested plan of study for the completion of this degree program. The goal of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
ARTV Foundation 1166 Drawing	3 credits
ARTV Foundation 1165 Intro to 2D Design or ARTV 1167 Intro to 2D Digital Design	3 credits
FRST or GEN-course Optional Attribute: Seminar and a W1	4 credits
FRST or ASD-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	14 credits
NOTE: Because the ARTV Foundation courses are 3 credits each, students will need to take 5 courses during a subsequent semester or take a summer course. General Studies courses are often available in summer. Program courses must receive a “C” grade or better (not C-).	

FIRST YEAR – SPRING SEMESTER	
ARTV Foundation 1168 Intro to 3D Design	3 credits
ARTV Foundation 2175 Art History: Ancient to Medieval	4 credits
Subject: FRST or GNM-course Attribute: H, I, R, and/or V	4 credits
Subject: ASD or GAH-course Attribute: H, I, R, and/or V	4 credits
First Year Credit Total Overall	29 credits

SECOND YEAR – FALL SEMESTER	
ARTV Distribution 2168 Printmaking I	4 credits
ARTV Distribution 2161 Painting I	4 credits

2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Printmaking Emphasis
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ARTV Foundation 1173 Form Color and Content	3 credits
ARTV 2176 Art History: Renaissance to Modern	4 credits
Subject: ASD or GSS-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

SECOND YEAR – SPRING SEMESTER	
ARTV Distribution 2270 Graphic Design I	4 credits
ARTV Distribution 2169 Sculpture I	4 credits
GAH-course Attribute: H, I, R, V	4 credits
ASD or G-course Attribute: H, I, R, V	4 credits
ARTV Portfolio Review Test Score	
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Art History Elective. ARTV 3612 American Art	4 credits
ARTV 2155 Intermediate Drawing	4 credits
ARTV 3236 Printmaking Special Topics	4 credits
Subject: GIS -course Attribute: W2 (@3000s), Q1 or Q2	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: GNM-course Attribute: Q2 (preferred)	4 credits
ARTV 2166 Drawing II: Figure Drawing	4 credits
ARTV 3666 Printmaking: Contemporary Approaches	4 credits
ARTV Distribution 2121 Photo: Film and Darkroom	4 credits
Third Year Credit Total Overall	96 credits

2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Printmaking Emphasis
School of Arts and Humanities | Stockton University
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FOURTH YEAR – FALL SEMESTER	
ARTV 4970 Sr. Project Studio Art I	4 credits
ARTV Elective	4 credits
Art Theory GAH 2286 Critical Theory/Contemporary Art	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V Q1 or Q2	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
ARTV 4971 Sr. Project Studio Art II	4 credits
ARTV 3241 Alternative Photo Process	4 credits
ARTV Elective	4 credits
Subject: ASD or GSS-course Attribute: H, I, R, and/or V W1 or W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes :

Recommended G-courses

GAH 2198 Sculpture, Geometry, Design (Fall)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2267 Unlocking Creativity (I, W2)	4
GAH 2296 Chinese Brush Painting (Spring)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2371 Japanese Art and Culture (Spring)	4
GAH 2164 History of Graphic Design	4
GAH 2227 History of Photography	4
GAH 3638 Book Art and Contemporary Culture (Spring)	4
GAH 1061 Utopianism and the Arts	4
GAH 2253 The Sacred Object	4
GAH 2372 Cultural Stereotypes in Media (online R-2)	4
GAH 3229 Race and Gender in African American Art (online W-2 Fall)	4
GAH 2121 Writing About The Arts (Fall)	
GIS 4617 Image & the Eye (online, W2)	4
GIS 4674 Globalization, Migration and Arts (Fall)	4
GNM 2257 The Art and Math of Origami (Q-2Spring)	4

MINIMUM GRADE REQUIREMENT

ARTV majors are required to pass all program courses with a grade of C or better (C- is not accepted).

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2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Printmaking Emphasis
School of Arts and Humanities | Stockton University
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COURSES OFFERED IN SPECIFIC SEMESTERS FALL ONLY

ARTV 2155 Intermediate Drawing ARTV 2161 Painting 1 ARTV 2168 Printmaking 1
ARTV 2175 Art History 1 ARTV 2321 Photo: Digital Image & Print
ARTV 3233 Painting from Observation ARTV 3271 Graphic Design II
ARTV 3677 Designing for Word Press
ARTV 4832 VIBA Portfolio***

SPRING ONLY

ARTV 1125 Computer as an Art Tool ARTV 2166 Drawing II: Figure Drawing
ARTV 2169 Printmaking & Mixed Media ARTV 2176 Art History 2
ARTV 3220 Interactive Media Design ARTV 3234 Painting: Contemporary Approaches
ARTV 3240 Photography: Film and Darkroom 2 ARTV 3241 Alternative Photo Process
ARTV 3625 Photoshop 1

OFFERED IN SUMMER (check annual availability)

ARV 2140 Digital Photography ARTV 3621 Web Design ARTV 3924 Noyes Museum
Internship

COURSE SEQUENCING:

ARTV Foundation courses (Drawing, 2D Design, 3D Design, and Form, Color, Content)
are pre-requisites for certain 2000- level Distribution courses.

The 2000-level Distribution courses are pre-requisites for 3000-level courses.

Students must submit a portfolio online before they can register for 3000-level studio art
classes.

ARTV COURSES WITH SUBSCRIPTS:

ARTV 2121 Photo: Film & Darkroom I (Q2)
ARTV 3674 3D Computer Modeling (Q2)
ARTV 3676 3D Computer Animation (Q2)

2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Painting Emphasis
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a suggested plan of study for completion of this degree program. The goal of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
ARTV Foundation 1166 Drawing	3 credits
ARTV Foundation 1165 Intro to 2D Design or ARTV 1167 Intro to 2D Digital Design	3 credits
FRST or GEN-course Optional Attribute: Seminar and a W1	4 credits
FRST or ASD-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	14 credits
NOTE: Because the ARTV Foundation courses are 3 credits each, students will need to take 5 courses during a subsequent semester or take a summer course. General Studies courses are often available in summer. Program courses must receive a “C” grade or better (not C-).	

FIRST YEAR – SPRING SEMESTER	
ARTV Foundation 1168 Intro to 3D Design	3 credits
ARTV Foundation 2175 Art History: Ancient to Medieval	4 credits
Subject: FRST or G-course Attribute: H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: H, I, R, and/or V	4 credits
First Year Credit Total Overall	29 credits

SECOND YEAR – FALL SEMESTER	
ARTV Distribution 2168 Printmaking I	4 credits
ARTV Distribution 2161 Painting I	4 credits

2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Painting Emphasis
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

ARTV Foundation 1173 Form Color and Content	3 credits
ARTV 2176 Art History: Renaissance to Modern	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

SECOND YEAR – SPRING SEMESTER	
ARTV Distribution 2270 Graphic Design I	4 credits
ARTV Distribution 2169 Sculpture I	4 credits
G-course Attribute: H, I, R, V	4 credits
ASD or G-course Attribute: H, I, R, V	4 credits
ARTV Portfolio Review Test Score	
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Art History Elective. ARTV 3612 American Art	4 credits
ARTV 2155 Intermediate Drawing	4 credits
ARTV 3233 Painting from Observation	4 credits
Subject: GIS -course Attribute: W2 (@3000s), Q1 or Q2	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: GNM-course Attribute: Q2 (preferred)	4 credits
ARTV 2166 Drawing II: Figure Drawing	4 credits
ARTV 3234 Painting: Contemporary Approaches	4 credits
ARTV Distribution 2121 Photo: Film and Darkroom	4 credits
Third Year Credit Total Overall	96 credits

2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Painting Emphasis
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

FOURTH YEAR – FALL SEMESTER	
ARTV 4970 Sr. Project Studio Art I	4 credits
ARTV 3235 Painting: Special Topics	4 credits
Art Theory GAH 2286 Critical Theory/Contemporary Art	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V Q1 or Q2	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
ARTV 4971 Sr. Project Studio Art II	4 credits
ARTV 3680 Designed Object	4 credits
ARTV 2169 Printmaking and Mixed Media	4 credits
Subject: ASD or G-course Attribute: H, I, R, and/or V W1 or W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes :

Recommended G-courses

GAH 2198 Sculpture, Geometry, Design (Fall)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2267 Unlocking Creativity (I, W2)	4
GAH 2296 Chinese Brush Painting (Spring)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2371 Japanese Art and Culture (Spring)	4
GAH 2164 History of Graphic Design	4
GAH 2227 History of Photography	4
GAH 3638 Book Art and Contemporary Culture (Spring)	4
GAH 1061 Utopianism and the Arts	4
GAH 2253 The Sacred Object	4
GAH 2372 Cultural Stereotypes in Media (online R-2)	4
GAH 3229 Race and Gender in African American Art (online W-2 Fall)	4
GAH 2121 Writing About The Arts (Fall)	
GIS 4617 Image & the Eye (online, W2)	4
GIS 4674 Globalization, Migration and Arts(Fall)	4
GNM 2257 The Art and Math of Origami (Q-2Spring)	4

MINIMUM GRADE REQUIREMENT

ARTV majors are required to pass all program courses with a grade of C or better (C- is not accepted).

2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Painting Emphasis
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

COURSES OFFERED IN SPECIFIC SEMESTERS FALL ONLY

ARTV 2155 Intermediate Drawing ARTV 2161 Painting 1 ARTV 2168 Printmaking 1
ARTV 2175 Art History 1 ARTV 2321 Photo: Digital Image & Print
ARTV 3233 Painting from Observation ARTV 3271 Graphic Design II
ARTV 3677 Designing for Word Press
ARTV 4832 VIBA Portfolio***

SPRING ONLY

ARTV 1125 Computer as an Art Tool ARTV 2166 Drawing II: Figure Drawing
ARTV 2169 Printmaking & Mixed Media ARTV 2176 Art History 2
ARTV 3220 Interactive Media Design ARTV 3234 Painting: Contemporary Approaches
ARTV 3240 Photography: Film and Darkroom 2 ARTV 3241 Alternative Photo Process
ARTV 3625 Photoshop 1

OFFERED IN SUMMER (check annual availability)

ARV 2140 Digital Photography ARTV 3621 Web Design ARTV 3924 Noyes Museum
Internship

COURSE SEQUENCING:

ARTV Foundation courses (Drawing, 2D Design, 3D Design, and Form, Color, Content)
are pre-requisites for certain 2000- level Distribution courses.

The 2000-level Distribution courses are pre-requisites for 3000-level courses.

Students must submit a portfolio online before they can register for 3000-level studio art
classes.

ARTV COURSES WITH SUBSCRIPTS:

ARTV 2121 Photo: Film & Darkroom I (Q2)

ARTV 3674 3D Computer Modeling (Q2)

ARTV 3676 3D Computer Animation (Q2)

2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Sculpture Emphasis
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a suggested plan of study for the completion of this degree program. The goal of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
ARTV Foundation 1166 Drawing	3 credits
ARTV Foundation 1165 Intro to 2D Design or ARTV 1167 Intro to 2D Digital Design	3 credits
FRST or GEN-course Optional Attribute: Seminar and a W1	4 credits
FRST or ASD-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	14 credits
NOTE: Because the ARTV Foundation courses are 3 credits each, students will need to take 5 courses during a subsequent semester or take a summer course. General Studies courses are often available in summer. Program courses must receive a "C" grade or better (not C-).	

FIRST YEAR – SPRING SEMESTER	
ARTV Foundation 1168 Intro to 3D Design	3 credits
ARTV Foundation 2175 Art History: Ancient to Medieval	4 credits
Subject: FRST or GNM-course Attribute: H, I, R, and/or V	4 credits
Subject: ASD or GAH-course Attribute: H, I, R, and/or V	4 credits
First Year Credit Total Overall	29 credits

SECOND YEAR – FALL SEMESTER	
ARTV Distribution 2168 Printmaking I	4 credits
ARTV Distribution 2161 Painting I	4 credits

2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Sculpture Emphasis
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

ARTV Foundation 1173 Form Color and Content	3 credits
ARTV 2176 Art History: Renaissance to Modern	4 credits
Subject: ASD or GSS-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

SECOND YEAR – SPRING SEMESTER	
ARTV Distribution 2270 Graphic Design I	4 credits
ARTV Distribution 2169 Sculpture I	4 credits
GAH-course Attribute: H, I, R, V	4 credits
ASD or G-course Attribute: H, I, R, V	4 credits
ARTV Portfolio Review Test Score	
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Art History Elective. ARTV 3612 American Art	4 credits
ARTV 2155 Intermediate Drawing	4 credits
ARTV 3768 Sculpture II	4 credits
Subject: GIS -course Attribute: W2 (@3000s), Q1 or Q2	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: GNM-course Attribute: Q2 (preferred)	4 credits
ARTV 2166 Drawing II: Figure Drawing	4 credits
ARTV 3777 Sculpture III	4 credits
ARTV Distribution 2121 Photo: Film and Darkroom	4 credits
Third Year Credit Total Overall	96 credits

2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Sculpture Emphasis
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

FOURTH YEAR – FALL SEMESTER	
ARTV 4970 Sr. Project Studio Art I	4 credits
ARTV 3468 Sculpture in the Digital Age	4 credits
Art Theory GAH 2286 Critical Theory/Contemporary Art	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V Q1 or Q2	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
ARTV 4971 Sr. Project Studio Art II	4 credits
ARTV 3680 Designed Object	4 credits
ARTV Elective ARTV 2169 Printmaking and Mixed Media	4 credits
Subject: ASD or GSS-course Attribute: H, I, R, and/or V W1 or W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes :

Recommended G-courses

GAH 2198 Sculpture, Geometry, Design (Fall)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2267 Unlocking Creativity (I, W2)	4
GAH 2296 Chinese Brush Painting (Spring)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2371 Japanese Art and Culture (Spring)	4
GAH 2164 History of Graphic Design	4
GAH 2227 History of Photography	4
GAH 3638 Book Art and Contemporary Culture (Spring)	4
GAH 1061 Utopianism and the Arts	4
GAH 2253 The Sacred Object	4
GAH 2372 Cultural Stereotypes in Media (online R-2)	4
GAH 3229 Race and Gender in African American Art (online W-2 Fall)	4
GAH 2121 Writing About The Arts (Fall)	
GIS 4617 Image & the Eye (online, W2)	4
GIS 4674 Globalization, Migration and Arts(Fall)	4
GNM 2257 The Art and Math of Origami (Q-2Spring)	4

MINIMUM GRADE REQUIREMENT

ARTV majors are required to pass all program courses with a grade of C or better (C- is not accepted).

2023-2024 Degree Map: B.F.A. Visual Arts – Studio: Sculpture Emphasis
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

COURSES OFFERED IN SPECIFIC SEMESTERS FALL ONLY

ARTV 2155 Intermediate Drawing ARTV 2161 Painting 1 ARTV 2168 Printmaking 1
ARTV 2175 Art History 1 ARTV 2321 Photo: Digital Image & Print
ARTV 3233 Painting from Observation ARTV 3271 Graphic Design II
ARTV 3677 Designing for Word Press
ARTV 4832 VIBA Portfolio***

SPRING ONLY

ARTV 1125 Computer as an Art Tool ARTV 2166 Drawing II: Figure Drawing
ARTV 2169 Printmaking & Mixed Media ARTV 2176 Art History 2
ARTV 3220 Interactive Media Design ARTV 3234 Painting: Contemporary Approaches
ARTV 3240 Photography: Film and Darkroom 2 ARTV 3241 Alternative Photo Process
ARTV 3625 Photoshop 1

OFFERED IN SUMMER (check annual availability)

ARV 2140 Digital Photography ARTV 3621 Web Design ARTV 3924 Noyes Museum
Internship

COURSE SEQUENCING:

ARTV Foundation courses (Drawing, 2D Design, 3D Design, and Form, Color, Content)
are pre-requisites for certain 2000- level Distribution courses.

The 2000-level Distribution courses are pre-requisites for 3000-level courses.

Students must submit a portfolio online before they can register for 3000-level studio art
classes.

ARTV COURSES WITH SUBSCRIPTS:

ARTV 2121 Photo: Film & Darkroom I (Q2)
ARTV 3674 3D Computer Modeling (Q2)
ARTV 3676 3D Computer Animation (Q2)

2023-2024 Degree Map: B.F.A. Visual Arts – Visual Communication
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

This is a suggested plan of study for completion of this degree program. The goal of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
ARTV Foundation 1166 Drawing	3 credits
ARTV Foundation 1165 Intro to 2D Design or ARTV 1167 Intro to 2D Digital Design	3 credits
FRST or GEN-course Optional Attribute: Seminar and a W1	4 credits
FRST or ASD-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	14 credits
NOTE: Because the ARTV Foundation courses are 3 credits each, students will need to take 5 courses during a subsequent semester or take a summer course. General Studies courses are often available in summer. Program courses must receive a “C” grade or better (not C-).	

FIRST YEAR – SPRING SEMESTER	
ARTV Foundation 1168 Intro to 3D Design	3 credits
ARTV Foundation 2175 Art History: Ancient to Medieval	4 credits
ARTV 2270 Graphic Design I	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	29 credits

SECOND YEAR – FALL SEMESTER	
ARTV 2265 Image and Typography	4 credits
ARTV Distribution 2269 Sculpture I	4 credits

2023-2024 Degree Map: B.F.A. Visual Arts – Visual Communication
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

ARTV Foundation 1173 Form Color and Content	3 credits
ARTV 2176 Art History: Renaissance to Modern	4 credits
Subject: ASD or GSS-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

SECOND YEAR – SPRING SEMESTER	
ARTV 2230 Illustration I	4 credits
ARTV Distribution 2121 Film Darkroom I (Q2)	4 credits
G-course Attribute: H, I, R, V	4 credits
ASD or G-course Attribute: H, I, R, V	4 credits
ARTV Portfolio Review Test Score	
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Art History Elective	4 credits
ARTV 3271 Graphic Design II (Fall)	4 credits
ARTV 3677 Designing for Word Press (Fall)	4 credits
Subject: GIS -course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: GNM-course Attribute: Q2 (preferred)	4 credits
ARTV 3220 Interactive Media Design (Spring)	4 credits
ARTV Distribution 2161 Painting I	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	96 credits

2023-2024 Degree Map: B.F.A. Visual Arts – Visual Communication
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

FOURTH YEAR – FALL SEMESTER	
ARTV 4580 Sr. Project Visual Communication I	4 credits
ARTV Studio Elective	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V Q1 or Q2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V Q1 or Q2	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
ARTV 4781 Sr. Project Visual Communication II	4 credits
ARTV VCOM Art Choice	4 credits
ARTV Studio Elective	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V W1 or W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes :

Recommended G-courses

GAH 2198 Sculpture, Geometry, Design (Fall)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2267 Unlocking Creativity (I, W2)	4
GAH 2296 Chinese Brush Painting (Spring)	4
GAH 2286 Critical Theory/Contemporary Art (Fall)	4
GAH 2371 Japanese Art and Culture (Spring)	4
GAH 2164 History of Graphic Design	4
GAH 2227 History of Photography	4
GAH 3638 Book Art and Contemporary Culture (Spring)	4
GAH 1061 Utopianism and the Arts	4
GAH 2253 The Sacred Object	4
GAH 2372 Cultural Stereotypes in Media (online R-2)	4
GAH 3229 Race and Gender in African American Art (online W-2 Fall)	4
GAH 2121 Writing About The Arts (Fall)	
GIS 4617 Image & the Eye (online, W2)	4
GIS 4674 Globalization, Migration and Arts(Fall)	4
GNM 2257 The Art and Math of Origami (Q-2Spring)	4

MINIMUM GRADE REQUIREMENT

2023-2024 Degree Map: B.F.A. Visual Arts – Visual Communication
School of Arts and Humanities | Stockton University
K-150 | (609) 652-4505

ARTV majors are required to pass all program courses with a grade of C or better (C- is not accepted).

COURSES OFFERED IN SPECIFIC SEMESTERS FALL ONLY

ARTV 2155 Intermediate Drawing ARTV 2161 Painting 1 ARTV 2168 Printmaking 1
ARTV 2175 Art History 1 ARTV 2321 Photo: Digital Image & Print
ARTV 3233 Painting from Observation ARTV 3271 Graphic Design II
ARTV 3677 Designing for Word Press
ARTV 4832 VIBA Portfolio***

SPRING ONLY

ARTV 1125 Computer as an Art Tool ARTV 2166 Drawing II: Figure Drawing
ARTV 2169 Printmaking & Mixed Media ARTV 2176 Art History 2
ARTV 3220 Interactive Media Design ARTV 3234 Painting: Contemporary Approaches
ARTV 3240 Photography: Film and Darkroom 2 ARTV 3241 Alternative Photo Process
ARTV 3625 Photoshop 1

OFFERED IN SUMMER (check annual availability)

ARV 2140 Digital Photography ARTV 3621 Web Design ARTV 3924 Noyes Museum
Internship

COURSE SEQUENCING:

ARTV Foundation courses (Drawing, 2D Design, 3D Design, and Form, Color, Content)
are pre-requisites for certain 2000- level Distribution courses.

The 2000-level Distribution courses are pre-requisites for 3000-level courses.

Students must submit a portfolio online before they can register for 3000-level studio art
classes.

ARTV COURSES WITH SUBSCRIPTS:

ARTV 2121 Photo: Film & Darkroom I (Q2)
ARTV 3674 3D Computer Modeling (Q2)
ARTV 3676 3D Computer Animation (Q2)

2023-2024 Degree Map: B.S. Finance-Financial Planning
School of Business | Stockton University
H-118 | (609) 652-4534

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
CIST 1206-Statistics	4 credits
ECON 1200-Macroeconomics	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
BUSA 2110-Technology in Business	4 credits
ECON 1400-Microeconomics	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MGMT 2110-Introduction to Management	4 credits
BUSA 2120-Introduction to Bus Analytics	4 credits
ACCT 2110-Financial Accounting	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: B.S. Finance-Financial Planning
School of Business | Stockton University
H-118 | (609) 652-4534

SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MKTG 2110-Marketing Principles	4 credits
PLAW 2120 or PLAW 3110 Business Law	4 credits
ACCT 2120-Managerial Accounting	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
FINA 3110-Introduction to Finance Management	4 credits
ACCT 3251 Taxation of Individuals & Entities	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
BUSA 3120 Operations Management	4 credits
FINA 3121-Investments	4 credits
Internship or BSNS Elective	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
FINA 3125-Principles of Insurance & Risk	4 credits
FINA 3131-General Principles of Financial Planning	4 credits
FINA 3133-Estate Planning	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: B.S. Finance-Financial Planning
School of Business | Stockton University
H-118 | (609) 652-4534

FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
FINA 3134-Financial Plan Development	4 credits
MGMT 4112-Business Policy & Strategy	4 credits
FINA 3132-Retirement Planning	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.S. Esports Management
School of Business | Stockton University
H-118 | (609) 652-4534

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
CIST 1206-Statistics Attribute: Q1	4 credits
ESPM 2132 Introduction to Esports	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CSCI 2101 Programming & Problem Solving I	4 credits
COMM 2412 Media Aesthetics	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
HTMS 2111 or ACCT 2110 Financial Accounting	4 credits
CSCI 2101 Programming & Problem Solving II	4 credits
ESPM 3480 Esports Marketing	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: B.S. Esports Management
School of Business | Stockton University
H-118 | (609) 652-4534

SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
HTMS or ACCT 2120 Managerial Accounting Attribute: Q2	4 credits
HTMS 3120 Facilities Management	4 credits
HTMS 3126 Economics of Tourism	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
FINA 3110 Introduction to Financial Management Attribute: Q2	4 credits
HTMS or MGMT 3111 Human Resource Management Attribute: W2, R2	4 credits
ESPM 3138 Esports and Events Industry	4 credits
ESPM 3901 Esports Professional Work Experience	0
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
HTMS 3127 Career Development	4 credits
ESPM Approved Elective	4 credits
Third Year Credit Total Overall	96 credits

2023-2024 Degree Map: B.S. Esports Management
School of Business | Stockton University
H-118 | (609) 652-4534

FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
HTMS 3110 Legal Social and Ethical Environments of Business Attribute: V	4 credits
ESPM 4970 ESPM Internship (Junior and Seniors Only)	4 credits
ESPM Approved Elective	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits
FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
HTMS or MGMT 4112-Business Policy & Strategies (Seniors only) Attribute: W2	4 credits
ESPM 3639 Esports Event Production	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.S. Finance
School of Business | Stockton University
H-118 | (609) 652-4534

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
CIST 1206-Statistics	4 credits
ECON 1200-Macroeconomics	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
BUSA 2110-Technology in Business	4 credits
ECON 1400-Microeconomics	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MGMT 2110-Introduction to Management	4 credits
BUSA 2120-Introduction to Bus Analytics	4 credits
ACCT 2110-Financial Accounting	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: B.S. Finance
School of Business | Stockton University
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SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MKTG 2110-Marketing Principles	4 credits
PLAW 2120 or PLAW 3110 Business Law	4 credits
ACCT 2120-Managerial Accounting	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
ACCT 3251-Taxation of Individuals and Entities	4 credits
FINA 3110-Introduction to Finance Management	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
FINA 3105-Financial Institutions or ECON 3620	4 credits
FINA 3120-Financial Management II	4 credits
FINA 3121-Investments	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
BUSA 3120-Operations Management	4 credits
Finance Elective	4 credits
Finance Elective	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: B.S. Finance
School of Business | Stockton University
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FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
MGMT 4112-Business Policy & Strategy	4 credits
Finance Elective	4 credits
Internship or BSNS Elective	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.S. Hospitality, Tourism and Event Management
School of Business | Stockton University
H-118 | (609) 652-4534

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
CIST 1206-Statistics Attribute: Q1	4 credits
HTMS 2101-Introduction to Hospitality and Tourism	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
HTMS 2110-Food and Beverage Management	4 credits
HTMS 2122-Hotel Administration	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
HTMS 2111 Financial Accounting	4 credits
HTMS 2131 Event Planning	4 credits
HTMS 3101 Marketing Principles	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: B.S. Hospitality, Tourism and Event Management
School of Business | Stockton University
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SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
HTMS 2120-Managerial Accounting Attribute: Q2	4 credits
HTMS 3120-Facilities Management	4 credits
HTMS 3126-Economics of Tourism	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
FINA 3110-Introduction to Financial Management Attribute: Q2	4 credits
HTMS or MGMT 3111 Human Resource Management Attribute: W2, R2	4 credits
Upper Level HTMS Elective (two at 3000 and above)	4 credits
HTMS 3901 Professional Work Experience	0
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
HTMS 3127-Career Development	4 credits
Upper Level HTMS Elective (two at 3000 level and above)	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
HTMS 3110-Legal Social and Ethical Environments of Business Attribute: V	4 credits
HTMS 4970-HTMS Internship (Seniors Only)	4 credits
Upper Level HTMS Elective (two at 3000 level and above)	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: B.S. Hospitality, Tourism and Event Management
School of Business | Stockton University
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FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
HTMS 4112-Business Policy & Strategies (Seniors only) Attribute: W2	4 credits
Upper Level HTMS Elective (two at 3000 level and above)	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.A. Computing
School of Business | Stockton University
H-118 | (609) 652-4534

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
MATH 1100-Precalculus (ASD) if needed *, or MATH 2215-Calculus I (Q1) *	4 credits
CSCI 2101-Programming & Problem Solving I (Q2)	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
MATH 2215-Calculus I (Q1), or ASD or G-course	4 credits
CSCI 2102-Programming & Problem Solving II (Q2)	4 credits
CIST 2210-System Analysis & Design (Q2)	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CIST 1206-Statistics (Q1)	4 credits
CIST (or CSCI) Core/Elective/Cognate	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: B.A. Computing
School of Business | Stockton University
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SECOND YEAR – SPRING SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
MATH 2225-Discrete Mathematics (Q1)	4 credits
CIST (or CSCI) Core/Elective/Cognate	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CIST 3230-Computer Networking Principles	4 credits
CIST (or CSCI) Core/Elective/Cognate	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CIST (or CSCI) Core/Elective/Cognate	4 credits
CIST (or CSCI) Core/Elective (≥ 3000 level)	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CIST (or CSCI) Core/Elective (≥ 3000 level)	4 credits
CIST (or CSCI) Core/Elective (≥ 3000 level) OR Independent Study/Research/Internship	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: B.A. Computing
School of Business | Stockton University
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FOURTH YEAR – SPRING SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CIST (or CSCI) Core/Elective (≥ 3000 level)	4 credits
CIST (or CSCI) Core/Elective (≥ 3000 level)	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- * MATH 1100-Precalculus counts as an “At Some Distance” (ASD) for students in the B.A. in Computing who are required to take Precalculus (based on test scores) before they can proceed to Calculus I. If you were Calculus-ready (by test scores) when you enrolled in Stockton, take MATH 2215-Calculus I instead
- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.S. Computer Science (Precalculus-Ready)**
School of Business | Stockton University
H-118 | (609) 652-4534

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
CSCI 2101 Programming/Problem Solving I (Q2)	4 credits
MATH 1100 Precalculus (ASD) – if needed	4 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
CSCI 2102 Programming/Problem Solv II (Q2)	4 credits
MATH 2215 Calculus I (Q1)	5 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
First Year Credit Total Overall	33 credits

SECOND YEAR – FALL SEMESTER	
CSCI 3250 Computer Organization (Q2)	4 credits
MATH 2225 Discrete Mathematics (Q1)	4 credits
Science course with Lab: BIOL 1200/1205 or CHEM 2110/2115 or PHYS 2220/2225	5-6 credits
Subject: G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Total Course Load as of Second Year Fall Semester	50-51 credits

2023-2024 Degree Map: B.S. Computer Science (Precalculus-Ready)**
School of Business | Stockton University
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SECOND YEAR – SPRING SEMESTER	
CSCI 3103 Data Structures & Algorithms I (Q2)	4 credits
MATH 2216 Calculus II (Q1)	5 credits
CSCI 2226 Foundations of Computer Science (Q1)	4 credits
Subject: G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Second Year Credit Total Overall	67-68 credits

THIRD YEAR – FALL SEMESTER	
CSCI 4104 Data Structures & Algorithms II (Q2)	4 credits
CIST 3230 Computer Networking Principles	4 credits
Subject: G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Total Course Load as of Third Year Fall Semester	83-84 credits

THIRD YEAR – SPRING SEMESTER	
CSCI 4485 Software Engineering	4 credits
CSCI 3327 Probability & Applied Statistics (Q1)	4 credits
Math/Science Elective: BIOL1400&1405, CHEM2120&2125, PHYS2230&2235, MATH2217, MATH3323	4-6 credits
Subject: G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Third Year Credit Total Overall	99-102 credits

FOURTH YEAR – FALL SEMESTER	
CSCI Elective (* see options at bottom)	4 credits
CSCI Elective (* see options at bottom)	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
If needed (credits varies by science(s) previously chosen): Program/cognate OR Research OR Internship	0-3 credits
Total Course Load as of Fourth Year Fall Semester	114 credits

2023-2024 Degree Map: B.S. Computer Science (Precalculus-Ready)**
School of Business | Stockton University
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FOURTH YEAR – SPRING SEMESTER	
CSCI 4600 Senior Seminar (V attribute)	2 credits
CSCI Elective (* see options at bottom)	4 credits
CSCI Elective (* see options at bottom)	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- * **CSCI Electives:** CSCI 4105, 4135, 4251, 4463, 4464, 4465, 4469, 4481, 4510, CIST 3222, CIST 3381
- ** **Precalculus-Ready:** This version of the degree map assumes a student who is required to take Precalculus (based on test scores) before they are able to proceed to Calculus. If you were Calculus-ready (by test scores) when you enrolled in Stockton, see the Calculus-ready version of this degree map. (MATH 1100 Precalculus counts as an “At Some Distance” (ASD) for students in the B.S. in Computer Science).
- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.S. Computer Science (Calculus-Ready)**
School of Business | Stockton University
H-118 | (609) 652-4534

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
CSCI 2101 Programming/Problem Solving I (Q2)	4 credits
MATH 2215 Calculus I (Q1)	5 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
CSCI 2102 Programming/Problem Solv II (Q2)	4 credits
MATH 2225 Discrete Mathematics (Q1)	4 credits
Science course with Lab: BIOL 1200/1205 or CHEM 2110/2115 or PHYS 2220/2225	5-6 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
First Year Credit Total Overall	34-35 credits

SECOND YEAR – FALL SEMESTER	
CSCI 3103 Data Structures & Algorithms I (Q2)	4 credits
MATH 2216 Calculus II (Q1)	5 credits
Subject: G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Total Course Load as of Second Year Fall Semester	51-52 credits

2023-2024 Degree Map: B.S. Computer Science (Calculus-Ready)**
School of Business | Stockton University
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SECOND YEAR – SPRING SEMESTER	
CSCI 3250 Computer Organization (Q2)	4 credits
CSCI 2226 Foundations of Computer Science (Q1)	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Subject: G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Second Year Credit Total Overall	67-68 credits

THIRD YEAR – FALL SEMESTER	
CSCI 4104 Data Structures & Algorithms II (Q2)	4 credits
CIST 3230 Computer Networking Principles	4 credits
Subject: G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Total Course Load as of Third Year Fall Semester	83-84 credits

THIRD YEAR – SPRING SEMESTER	
CSCI 4485 Software Engineering	4 credits
CSCI 3327 Probability & Applied Statistics (Q1)	4 credits
Math/Science Elective: BIOL1400&1405, CHEM2120&2125, PHYS2230&2235, MATH2217, MATH3323	4-6 credits
Subject: G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
Third Year Credit Total Overall	99-102 credits

FOURTH YEAR – FALL SEMESTER	
CSCI Elective (* see options at bottom)	4 credits
CSCI Elective (* see options at bottom)	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or W1/W2	4 credits
If needed (credits varies by science(s) previously chosen): Program/cognate OR Research OR Internship	0-3 credits
Total Course Load as of Fourth Year Fall Semester	114 credits

2023-2024 Degree Map: B.S. Computer Science (Calculus-Ready)**
School of Business | Stockton University
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FOURTH YEAR – SPRING SEMESTER	
CSCI 4600 Senior Seminar (V attribute)	2 credits
CSCI Elective (* see options at bottom)	4 credits
CSCI Elective (* see options at bottom)	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- * **CSCI Electives:** CSCI 4105, 4135, 4251, 4463, 4464, 4465, 4469, 4481, 4510, CIST 3222, CIST 3381
- ** **Calculus-Ready:** This version of the degree map assumes a student who is ready for Calculus (by test scores) when first enrolled at Stockton. If you were required to take Precalculus (by test scores) before proceeding to Calculus, then see the Precalculus-ready version of this degree map.
- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.S. Computer Information Systems
School of Business | Stockton University
H-118 | (609) 652-4534

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
CIST 2010-CIS Overview	4 credits
CIST 2110-Programming in Python (Q2)	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: W1 or W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CIST 1206-Statistics (Q1)	4 credits
CIST 2210-System Analysis & Design (Q2)	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CSCI 2101-Programming & Problem Solving I (Q2)	4 credits
MGMT 2110-Introduction to Management	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: B.S. Computer Information Systems
School of Business | Stockton University
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SECOND YEAR – SPRING SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CIST 3259-Business Analytics	4 credits
MATH 2225-Discrete Mathematics (Q1) *	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CIS Elective	4 credits
CIST 3222-Database Systems	4 credits
ACCT 2110-Financial Accounting	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CIS Elective	4 credits
CIST 3230-Computer Networking Principles	4 credits
MKTG 2110-Marketing Principles	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CIS Elective	4 credits
CIS Cognate OR Independent Study/Research/Internship	4 credits
ECON 1200-Macroeconomics	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: B.S. Computer Information Systems
School of Business | Stockton University
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FOURTH YEAR – SPRING SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, V, and/or W1/W2	4 credits
CIS Elective	4 credits
CIST 3475-Project Management	4 credits
CIST 4381-IT Infrastructure Management & Compliance	2 credits
CIST 4600-Senior Seminar	2 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- * B.S. in Computer Information Systems students do not need to take MATH 1100-Pre-Calculus (*If taken, it counts as “At-some-distance” for the CIS majors*). Students may take the course sequence below to take MATH 2225-Discrete Mathematics: **CIST 2110**-Programming in Python, followed by **CSCI 2101**-Programming & Problem Solving I, and then proceed to **MATH 2225**-Discrete Mathematics.
- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.S. Business Analytics
School of Business | Stockton University
H-118 | (609) 652-4534

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
CIST 1206-Statistics	4 credits
ECON 1200-Macroeconomics	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
BUSA 2110-Technology in Business	4 credits
ECON 1400-Microeconomics	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MGMT 2110-Introduction to Management	4 credits
BUSA 2120-Introduction to Bus Analytics	4 credits
ACCT 2110-Financial Accounting	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: B.S. Business Analytics
School of Business | Stockton University
H-118 | (609) 652-4534

SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MKTG 2110-Marketing Principles	4 credits
PLAW 2120 or PLAW 3110 Business Law	4 credits
ACCT 2120-Managerial Accounting	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
FINA 3110-Introduction to Financial Management	4 credits
BUSA 3125-Intro to Data Visualization	4 credits
BUSA 3135-Predictive Analytics	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
BUSA 3120-Operations Management	4 credits
BUSA 3130-Intro to Business Data Management	4 credits
BUSA Elective 1	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
BUSA 4110-Data Mining for Managers	4 credits
BUSA Elective 2	4 credits
Internship or BSNS Elective	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: B.S. Business Analytics
School of Business | Stockton University
H-118 | (609) 652-4534

FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
MGMT 4112-Business Policy & Strategy	4 credits
BUSA Elective 3	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.S. Business Administration-Marketing
School of Business | Stockton University
H-118 | (609) 652-4534

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
CIST 1206-Statistics	4 credits
ECON 1200-Macroeconomics	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
BUSA 2110-Technology in Business	4 credits
ECON 1400-Microeconomics	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
BUSA 2120-Introduction to Business Analytics	4 credits
MGMT 2110-Introduction to Management	4 credits
ACCT 2110-Financial Accounting	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: B.S. Business Administration-Marketing
School of Business | Stockton University
H-118 | (609) 652-4534

SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MKTG 2110-Marketing Principles	4 credits
PLAW 2120 or PLAW 3110 Business Law	4 credits
ACCT 2120-Managerial Accounting	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
FINA 3110-Introduction to Finance Management	4 credits
MKTG 3116-Consumer Behavior	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
MKTG 3210-Marketing Research	4 credits
BUSA 3120-Operations Management	4 credits
MKTG 3355-Personal Selling & Sales Management	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Marketing Elective	4 credits
Marketing Elective	4 credits
BSNS Elective	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: B.S. Business Administration-Marketing
School of Business | Stockton University
H-118 | (609) 652-4534

FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
MGMT 4112-Business Policy & Strategy	4 credits
MKTG 4470-Strategic Marketing	4 credits
Internship or BSNS Elective	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.S. Accounting
School of Business | Stockton University
H-118 | (609) 652-4534

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
CIST 1206-Statistics	4 credits
ECON 1200-Macroeconomics	4 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
BUSA 2110-Technology in Business	4 credits
ECON 1400-Microeconomics	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
MGMT 2110-Introduction to Management	4 credits
BUSA 2120-Introduction to Business Analytics	4 credits
ACCT 2110-Financial Accounting	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: B.S. Accounting
School of Business | Stockton University
H-118 | (609) 652-4534

SECOND YEAR – SPRING SEMESTER	
MKTG 2110-Marketing Principles	4 credits
PLAW 2120 or PLAW 3110-Business Law	4 credits
ACCT 2120-Managerial Accounting	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
BUSA 3120-Operations Management	4 credits
ACCT 3110-Intermediate Accounting I	4 credits
ACCT 3122-Cost Accounting	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
FINA 3110-Introduction to Financial Management	4 credits
ACCT 3120-Intermediate Accounting II	4 credits
ACCT 3430-Acct & Mgmt. Info Systems	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ACCT 3251-Taxation of Individuals & Entities	4 credits
ACCT 4110 -Auditing	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: B.S. Accounting
School of Business | Stockton University
H-118 | (609) 652-4534

FOURTH YEAR – SPRING SEMESTER	
ACCT 4120-Advanced Accounting	4 credits
ACCT4130-Contemporary Issues in Accounting	4 credits
MGMT 4112-Business Policies & Strategies	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.S. Business Administration-Management
School of Business | Stockton University
H-118 | (609) 652-4534

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
CIST 1206-Statistics	4 credits
ECON 1200-Macroeconomics	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
BUSA 2110-Technology in Business	4 credits
ECON 1400-Microeconomics	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MGMT 2110-Introduction to Management	4 credits
BUSA 2120-Introduction to Bus Analytics	4 credits
ACCT 2110-Financial Accounting	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: B.S. Business Administration-Management
School of Business | Stockton University
H-118 | (609) 652-4534

SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MKTG 2110-Marketing Principles	4 credits
PLAW 2120 or PLAW 3110 Business Law	4 credits
ACCT 2120-Managerial Accounting	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
BUSA 3120-Operations Management	4 credits
MGMT 3105-Business Communications	4 credits
MGMT 3124-Organizational Behavior	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
FINA 3110-Introduction to Financial Management	4 credits
MGMT 3111-Human Resources Management	4 credits
MGMT 3220-Entrepreneurship	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
MGMT 3185-Technology & Innovation Management	4 credits
MGMT Elective	4 credits
MGMT Elective	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: B.S. Business Administration-Management
School of Business | Stockton University
H-118 | (609) 652-4534

FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
MGMT 4112-Business Policy & Strategy	4 credits
Internship or BSNS Elective	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: B.A. Business Administration
School of Business | Stockton University
H-118 | (609) 652-4534

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1 or W2	4 credits
CIST 1206-Statistics	4 credits
ECON 1200-Macroeconomics	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
BUSA 2110-Technology in Business	4 credits
ECON 1400-Microeconomics	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MGMT 2110-Introduction to Management	4 credits
BUSA 2120-Introduction to Bus Analytics	4 credits
ACCT 2110-Financial Accounting	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: B.A. Business Administration
School of Business | Stockton University
H-118 | (609) 652-4534

SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MKTG 2110-Marketing Principles	4 credits
PLAW 2120 or PLAW 3110 Business Law	4 credits
ACCT 2120-Managerial Accounting	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Additional ASD Course	4 credits
FINA 3110-Introduction to Financial Management	4 credits
BSNS Elective	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
BUSA 3120-Operations Management	4 credits
Additional ASD Course	4 credits
BSNS Elective	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Additional ASD Course	4 credits
BSNS Elective Attribute: W2	4 credits
Internship or BSNS Elective	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: B.A. Business Administration
School of Business | Stockton University
H-118 | (609) 652-4534

FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Additional ASD Course	4 credits
MGMT 4112-Business Policy & Strategy	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- This is a recommended plan of study, but students will often have to deviate from this plan. Students will need to make adjustments based on their specific circumstances, including courses they have taken and the availability of courses each semester. Students should meet with their preceptor to discuss course selection each semester.
- Many of these courses have pre-requisites. This plan encourages students to take certain courses early in their time at Stockton because they must be taken before other courses. Before attempting to register for a course, students should confirm that they have satisfied any pre-requisites.
- Attributes (A, H, I, V, Q1/2, W1/2, and R1/2) are not additional course(s), but instead related to the content of courses and are attached to certain courses that you will take throughout the curriculum.
- As you select courses, particularly General Education and At-Some-Distance courses, you should select courses that satisfy at least one attribute when possible.

2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
General Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit
Course load	
HLTH 1101 – Introduction to Health Sciences	4
HLTH 1241 – Medical Terminology for Health	4
Subject: FRST or G-course Attribute: FY Seminar	4
Subject: FRST or G-course Attribute: W1	4
FIRST YEAR - SPRING	
Course load	
HLTH 2305 – Statistics for Health Professionals (Q1)	4
CHEM 2110/15 – Chemistry I/Chem I Lab (Q2)	5
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
First year credit total overall	33
SECOND YEAR - FALL	Credit
Course load	
HLTH 2411 – Informatics for the Health Sciences	4
BIOL 1260 – Anatomy & Physiology I	4
Subject: G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
SECOND YEAR - SPRING	Credit
Course load	
Lower-Level Program Elective or Cognate	4
BIOL 2260 – Anatomy & Physiology II	4
Subject: G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
Second year credit total overall	64

2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
General Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

THIRD YEAR - FALL	Credit
Course load	
HLTH 2501 – Ethics & Teamwork in Healthcare (V)	4
Lower-Level Program Elective or Cognate	4
Lower-Level Program Elective or Cognate	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
THIRD YEAR - SPRING	
Course load	
Subject: G-course Attribute: Q2 (preferred)	4
HLTH 3411 – Writing and Editing for the HS (W1)	4
Lower-Level Program Elective or Cognate	4
Lower-Level Program Elective or Cognate	4
Third year credit total overall	96
FOURTH YEAR - FALL	Credit
Course load	
Upper-Level Program Elective or Cognate	4
Upper-Level Program Elective or Cognate	4
HLTH 4200 – Research for the Health Sciences (W2/Q2)	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
FOURTH YEAR - SPRING	Credit
Course load	
Upper-Level Program Elective or Cognate	4
Upper-Level Program Elective or Cognate	4
Upper-Level Program Elective or Cognate	4
Subject: G-course Attribute: W1/W2	4
Fourth year credit total overall	128

**2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
General Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501**

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: Public Health (BS)
Bachelor of Science in Public Health
Community Health Education Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit
Course load	
PUBH 1200 Introduction to Public Health (I)	4
PSYC 1200 Introduction to Psychology	4
Subject: FRST or G-course Attribute: FY Seminar	4
Subject: FRST or G-course Attribute: W1	4
FIRST YEAR - SPRING	
Course load	
PUBH 2432 Contemporary Health Issues (V)	4
PUBH 2450 Public Health and Marketing (W2)	4
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	4
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	5
First year credit total overall	33
SECOND YEAR - FALL	Credit
Course load	
PUBH 2432 Contemporary Health Issues	4
PSYC 2212 Health Psychology	4
BIOL 1200/1205 Cells & Molecules & Lab	5
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	4
SECOND YEAR - SPRING	Credit
Course load	
PUBH 2530 Basic Environmental Health	4
HLTH 2221 Functional Human Anatomy	4
CHEM 2110/2115 Chem 1 & Lab (Q2)	4
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	4
Second year credit total overall	66

2023-2024 Degree Map: Public Health (BS)
Bachelor of Science in Public Health
Community Health Education Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

THIRD YEAR - FALL	Credit
Course load	
PUBH 3415 Writing for Health Prof. (W1)	4
PUBH 3420 Epidemiology (H, Q2)	4
PUBH 2000-4000	4
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	4
THIRD YEAR - SPRING	
Course load	
PUBH 3102 Comm Health Ed: Theory and Practice	4
PUBH 3510 School Health Education	4
PUBH Cognate Elective	4
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	4
Third year credit total overall	98
FOURTH YEAR - FALL	Credit
Course load	
PUBH 4113 Patient Education (V)	4
PUBH Cognate Elective	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	4
FOURTH YEAR - SPRING	Credit
Course load	
PUBH 4950 PUBH Internship (I)	4
PUBH Cognate Elective	4
Subject: G-course Attribute: A, H, I, R, V and/or W1/W2	4
Subject: G-course Attribute: A, H, I, R, V and/or W1/W2	4
Fourth year credit total overall	128

**2023-2024 Degree Map: Public Health (BS)
Bachelor of Science in Public Health
Community Health Education Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501**

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Students must choose General Studies and ASD courses that fulfill attributes (A,V,H, I, R1, & R2) writing, and quantitative reasoning requirements not fulfilled by courses required by the program. This may require additional coursework.
- The schedule is based on 16 credits per semester
- The schedule does not include additional coursework that may be needed for elective minors and/or certificates.
- The schedule does not include required FRST courses that students may be required to take upon acceptance to the University
- The schedule does not include transfer coursework which must be evaluated on a per student basis.
- The schedule does not include optional summer coursework
- The schedule does not include part-time options
- The schedule does not include courses that may need to be repeated to meet minimum grade requirement.
- The schedule does not include courses that may need to be repeated to meet minimum grade requirement.

2023-2024 Degree Map: Public Health (BS)
Bachelor of Science in Public Health
Health Administration Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit
Course load	
PUBH 1200 Introduction to Public Health (I)	4
Subject: ASD or G-course Attribute: Q1	4
Subject: FRST or G-course Attribute: FY Seminar	4
Subject: FRST or G-course Attribute: W1	4
FIRST YEAR - SPRING	
Course load	
PUBH 2402 Health Policies and Issues	4
PUBH 2450 Public Health and Marketing (W2)	4
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	4
First year credit total overall	32
SECOND YEAR - FALL	Credit
Course load	
PUBH 2530 Basic Environmental Health	4
ACCT 2110 Financial Accounting	4
MGMT 3110 Intro to Management	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
SECOND YEAR - SPRING	Credit
Course load	
PUBH 2330 Research Methods & Statistics (Q2)	4
HLTH 2221 Functional Human Anatomy	4
ACCT 2120 Managerial Accounting (Q2)	4
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	4
Second year credit total overall	64

2023-2024 Degree Map: Public Health (BS)
Bachelor of Science in Public Health
Health Administration Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

THIRD YEAR - FALL	Credit
Course load	
PUBH 3415 Writing for Health Prof. (W1)	4
PUBH 3420 Epidemiology (H, Q2)	4
MKTG 3110 Introduction to Marketing	4
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	4
THIRD YEAR - SPRING	
Course load	
ECON 2104 Health Care Economics (Q2)	4
PUBH 3225 Health Insurance	4
MGMT 3111 Human Resource Management	4
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	4
Third year credit total overall	96
FOURTH YEAR - FALL	Credit
Course load	
PUBH 44401 Health Management	4
PUBH Cognate Elective	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, V and/or W1/W2	4
FOURTH YEAR - SPRING	Credit
Course load	
PUBH 4950 PUBH Internship (I)	4
PUBH Cognate Elective	4
PUBH Cognate Elective	4
Subject: G-course Attribute: A, H, I, R, V and/or W1/W2	4
Fourth year credit total overall	128

**2023-2024 Degree Map: Public Health (BS)
Bachelor of Science in Public Health
Health Administration Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501**

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Students must choose General Studies and ASD courses that fulfill attributes (A,V,H, I, R1, & R2) writing, and quantitative reasoning requirements not fulfilled by courses required by the program. This may require additional coursework.
- The schedule is based on 16 credits per semester
- The schedule does not include additional coursework that may be needed for elective minors and/or certificates.
- The schedule does not include required FRST courses that students may be required to take upon acceptance to the University
- The schedule does not include transfer coursework which must be evaluated on a per student basis.
- The schedule does not include optional summer coursework
- The schedule does not include part-time options
- The schedule does not include courses that may need to be repeated to meet minimum grade requirement.
- The schedule does not include courses that may need to be repeated to meet minimum grade requirement.

2023-2024 Degree Map: Nursing (BS)
Bachelor of Science in Nursing
Accelerated Concentration (Spring Cohort)
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - SPRING	Credit
Course load	
NURS 1902/1915 Foundations of Prof. Nursing w/ Lab (4 hours lecture/3 hours clinical lab)	5
NURS 2433 Pathophysiology Recommended to be completed prior to entry to program	4
NURS 2211/2225 Health Assessment w/ Lab (4 hours lecture/3 hours clinical lab)	5
NURS 2506 Pharmacology	4
FIRST YEAR - SUMMER	
Course load	
NURS 3913/3915 Care of the Adult I (4 hours lecture/6 hours clinical**)	6
NURS 3904/3916 Psychosocial Nursing (4 hours lecture/6 hours clinical**)	6
NURS 3337 Nursing Research Methods	4
First year credit total overall	34
SECOND YEAR - FALL	Credit
Course load	
NURS 4920/4922 Care of the Adult II (4 hours lecture/6 hours clinical**)	6
NURS 3913/3917 Care of the Childbearing/Childrearing Family (4 hours lecture/6 hours clinical**)	6
SECOND YEAR - SPRING	Credit
Course load	
NURS 4925/4926 Care of the Adult III (4 hours lecture/6 hours clinical**)	8
NURS 4348/4349 Population Health (4 hours lecture/6 hours clinical**)	6
NURS 4649 Professional Nursing Issues	4
Second year credit total overall	64

**2023-2024 Degree Map: Nursing (BS)
Bachelor of Science in Nursing
Accelerated Concentration (Spring Cohort)
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501**

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: Nursing (BS)
Bachelor of Science in Nursing
General Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit
Course load	
PSYC 1100 Intro to Psych	4
CHEM 2010/15 Chem for Life Science I w/Lab*	4
GSS 1053 Ethics and Professionalism Attribute: FY Seminar	4
Subject: FRST or G-course Attribute: W1	4
FIRST YEAR - SPRING	
Course load	
Subject: GNM Attribute: A, H, I, R, and/or V	4
CSIS 1206 Statistics	4
CHEM 2020/25 Chem for Life Science II w/Lab*	4
BIOL 1270 Anatomy & Physiology w/Lab	4
First year credit total overall	32
SECOND YEAR - FALL	Credit
Course load	
BIOL 3020 Microbiology for Health Sci	4
PSYC 3322 Life Span Development	4
GNM 2325 Nutrition for Health	4
BIOL 2270 Anatomy & Physiology II w/Lab	4
SECOND YEAR - SPRING	Credit
Course load	
NURS 1901/1905 Foundations of Prof. Nursing w/ Lab (4 hours lecture/3 hours clinical lab)	5
NURS 2210/2215 Health Assessment w/ Lab (4 hours lecture/3 hours clinical lab)	5
NURS 2422 Pathophysiology	4
NURS 2505 Pharmacology for Life Sci	4
Second year credit total overall	66

2023-2024 Degree Map: Nursing (BS)
Bachelor of Science in Nursing
General Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

THIRD YEAR - FALL	Credit
Course load	
NURS 3901/3905 Care of the Adult I (4 hours lecture/6 hours clinical**)	6
NURS 3902/3906 Psychosocial Nursing (4 hours lecture/6 hours clinical**)	6
Subject: GAH Attribute: A, H, I, R, V and/or W1/W2	4
THIRD YEAR - SPRING	
Course load	
NURS 3903/3907 Care of the Childbearing/Childrearing Family (4 hours lecture/6 hours clinical**)	6
NURS 3335 Research Methods (W2)	4
Subject: GSS Attribute: A, H, I, R, V and/or W1/W2	4
Third year credit total overall	96
FOURTH YEAR - FALL	Credit
Course load	
NURS 4338/4339 Population Health (4 hours lecture/6 hours clinical**)	6
NURS 4910 Care of the Adult II (4 hours lecture/6 hours clinical**)	6
Subject: GAH Attribute: A, H, I, R, and/or V	4
FOURTH YEAR - SPRING	Credit
Course load	
NURS 4639 Professional Issues in Nursing	4
NURS 4915/4916 Care of the Adult III (4 hours lecture/12 hours clinical**)	4
PUBH Cognate Elective	4
Subject: GIS Attribute: A, H, I, R, V and/or W1/W2	4
Fourth year credit total overall	128

2023-2024 Degree Map: Nursing (BS)
Bachelor of Science in Nursing
General Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: Nursing (BS)
Bachelor of Science in Nursing
Accelerated Concentration (Fall Cohort)
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit
Course load	
NURS 1902/1915 Foundations of Prof. Nursing w/ Lab (4 hours lecture/3 hours clinical lab)	5
NURS 2433 Pathophysiology Recommended to be completed prior to entry to program	4
NURS 2211/2225 Health Assessment w/ Lab (4 hours lecture/3 hours clinical lab)	5
NURS 2506 Pharmacology	4
FIRST YEAR - SPRING	
Course load	
NURS 3913/3915 Care of the Adult I (4 hours lecture/6 hours clinical**)	6
NURS 3904/3916 Psychosocial Nursing (4 hours lecture/6 hours clinical**)	6
NURS 3337 Nursing Research Methods	4
First year credit total overall	34
SECOND YEAR - SUMMER	Credit
Course load	
NURS 4920/4922 Care of the Adult II (4 hours lecture/6 hours clinical**)	6
NURS 3913/3917 Care of the Childbearing/Childrearing Family (4 hours lecture/6 hours clinical**)	6
SECOND YEAR - FALL	Credit
Course load	
NURS 4925/4926 Care of the Adult III (4 hours lecture/6 hours clinical**)	8
NURS 4348/4349 Population Health (4 hours lecture/6 hours clinical**)	6
NURS 4649 Professional Nursing Issues	4
Second year credit total overall	64

**2023-2024 Degree Map: Nursing (BS)
Bachelor of Science in Nursing
Accelerated Concentration (Fall Cohort)
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501**

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
Pre-Physical Therapy Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit
Course load	
HLTH 1101 – Introduction to Health Sciences	4
CHEM 2110/15 – Chemistry I / Chem I Lab (Q2)	5
Subject: FRST or G-course Attribute: FY Seminar	4
Subject: FRST or G-course Attribute: W1	4
FIRST YEAR - SPRING	
Course load	
HLTH 1241 – Medical Terminology for Health	4
CHEM 2100/25 – Chemistry II / Chem II Lab (Q2)	5
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
First year credit total overall	34
SECOND YEAR - FALL	Credit
Course load	
HLTH 2411 – Informatics for the Health Sciences	4
BIOL 1200/05 – Cells and Molecules / Bio I Lab	5
Subject: G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
SECOND YEAR - SPRING	Credit
Course load	
HLTH 2305 – Statistics for Health Professionals (Q1)	4
BIOL 1400/05 – Biodiversity & Evol. / Bio II Lab 5	5
Subject: G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
Second year credit total overall	64

2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
Pre-Physical Therapy Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

THIRD YEAR - FALL	Credit
Course load	
HLTH 2501 – Ethics & Teamwork in Healthcare (V)	4
BIOL 2150 – Principles of Physiology with Lab	4
Math 1100 – Precalculus (Q1)	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
THIRD YEAR - SPRING	
Course load	
Subject: G-course Attribute: Q2 (preferred)	4
HLTH 3411 – Writing and Editing for the HS (W1)	4
BIOL 2180 – Human Anatomy with Lab	4
Upper-Level Program Elective or Cognate	4
Third year credit total overall	96
FOURTH YEAR - FALL	Credit
Course load	
PHYS 2110/15 – Physics for Life Sci. I / Phys I Lab (Q2)	5
Upper-Level Program Elective or Cognate	4
HLTH 4200 – Research for the Health Sciences (W2/Q2)	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
FOURTH YEAR - SPRING	Credit
Course load	
PHYS 2120/25-Physics for Life Sci. II/Phys II Lab (Q2)	5
Upper-Level Program Elective or Cognate	4
Subject: G-course Attribute: W1/W2	4
Fourth year credit total overall	128

**2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
Pre-Physical Therapy Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501**

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
Pre-Communication Disorders Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit
Course load	
HLTH 1101 – Introduction to Health Sciences	4
HLTH1103 - Anat. & Phys. of the Speech & Hear.	4
Subject: FRST or G-course Attribute: FY Seminar	4
Subject: FRST or G-course Attribute: W1	4
FIRST YEAR - SPRING	
Course load	
HLTH 1241 – Medical Terminology for Health	4
HLTH 2119 – Intro to Comm. Disorders	4
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
First year credit total overall	34
SECOND YEAR - FALL	Credit
Course load	
HLTH 2411 – Informatics for the Health Sciences	4
HLTH2106 – Speech & Hearing Science	4
Subject: G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
SECOND YEAR - SPRING	Credit
Course load	
HLTH 2305 – Statistics for Health Professionals (Q1)	4
HLTH 2104 – Phonetics	5
Subject: G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
Second year credit total overall	64

2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
Pre-Communication Disorders Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

THIRD YEAR - FALL	Credit
Course load	
HLTH 2501 – Ethics & Teamwork in Healthcare (V)	4
CHEM 2110/15 – Chemistry I/Chem I Lab (Q2)	5
HLTH 3115 – Speech & Language Development	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
THIRD YEAR - SPRING	
Course load	
Subject: G-course Attribute: Q2 (preferred)	4
BIOL 1200/05 – Cells and Molecules / Bio I Lab	5
PSYC3323-Devl. Psych: Childhood & Adolescence	4
HLTH 3122 Intro to Audiology	4
Third year credit total overall	96
FOURTH YEAR - FALL	Credit
Course load	
HLTH 4103 – Guided Clinical Observations	4
Lower-Level Program Elective or Cognate	4
HLTH 3121 Aural Rehabilitation	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
FOURTH YEAR - SPRING	Credit
Course load	
HLTH 3411 – Writing and Editing for the HS (W1)	4
HLTH 4104- Clinical Methods & Grand Rounds	4
HLTH 4200 – Research for the Health Sciences (W2/Q2)	4
Subject: G-course Attribute: W1/W2	4
Fourth year credit total overall	128

**2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
Pre-Communication Disorders Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501**

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
Pre-Occupational Therapy Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit
Course load	
HLTH 1101 – Introduction to Health Sciences	4
HLTH 1241 – Medical Terminology for Health 4	4
Subject: FRST or G-course Attribute: FY Seminar	4
Subject: FRST or G-course Attribute: W1	4
FIRST YEAR - SPRING	
Course load	
HLTH 2305 – Statistics for Health Professionals (Q1)	4
CHEM 2110/15 – Chemistry I/Chem I Lab (Q2)	5
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
First year credit total overall	34
SECOND YEAR - FALL	Credit
Course load	
HLTH 2411 – Informatics for the Health Sciences	4
BIOL 1260 – Anatomy & Physiology I	4
Subject: G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
SECOND YEAR - SPRING	Credit
Course load	
PSYC 1100 – Introduction to Psychology	4
BIOL 2260 – Anatomy & Physiology II	4
Subject: G-course Attribute: A, H, I, R, and/or V	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
Second year credit total overall	64

2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
Pre-Occupational Therapy Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

THIRD YEAR - FALL	Credit
Course load	
HLTH 2501 – Ethics & Teamwork in Healthcare (V)	4
PSYCH 2211 – Abnormal Psychology	4
ANTH 1100 – Intro to Anthropology, or SOCY 1100 – Intro to Sociology	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
THIRD YEAR - SPRING	
Course load	
Subject: G-course Attribute: Q2 (preferred)	4
HLTH 3411 – Writing and Editing for the HS (W1)	4
Lower-Level Program Elective or Cognate	4
Lower-Level Program Elective or Cognate	4
Third year credit total overall	96
FOURTH YEAR - FALL	Credit
Course load	
PSYCH 3322 – Lifespan Development, or SOWK1103-Human Behavior/Social Environment	4
Upper-Level Program Elective or Cognate	4
HLTH 4200 – Research for the Health Sciences (W2/Q2)	4
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4
FOURTH YEAR - SPRING	Credit
Course load	
Upper-Level Program Elective or Cognate	4
Upper-Level Program Elective or Cognate	4
Upper-Level Program Elective or Cognate	4
Subject: G-course Attribute: W1/W2	4
Fourth year credit total overall	128

**2023-2024 Degree Map: Health Science (BS)
Bachelor of Science in Health Science
Pre-Occupational Therapy Concentration
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501**

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

2023-2024 Degree Map: Exercise Science (BS)
Bachelor of Science in Exercise Science
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

This is a **suggested** plan of study for completion of this degree program.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR - FALL	Credit
Course load	
FRST (GEN or another G equivalent) Freshman Seminar + (W1)	4
FRST (GNM or another G equivalent) + (Q1)	4
EXSC 1101 or 1102	4
BIOL 1200/05 or CHEM 2110/15	5
FIRST YEAR - SPRING	
Course load	
FRST (GAH or another G equivalent) + (H)	4
FRST or G or ASD + (R1)	4
EXSC 1101 or 1102	4
BIOL 1400/05 or CHEM 2120/25	5
First year credit total overall	34
SECOND YEAR - FALL	Credit
Course load	
GSS + (I)	4
ASD or G + (W1/W2)	4
EXSC 2101 or 2102 or 2103	4
BIOL 1200/05 or CHEM 2110/15	5
SECOND YEAR - SPRING	Credit
Course load	
GAH + (A)	4
G course (Q1/Q2)	4
EXSC 2101 or 2102 or 2103	4
BIOL 1400/05 or CHEM 2120/25	5
Second year credit total overall	68

2023-2024 Degree Map: Exercise Science (BS)
Bachelor of Science in Exercise Science
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501

THIRD YEAR - FALL	Credit
Course load	
GSS + (V)	4
ASD or G + (W1/W2)	4
EXSC 2101 or 2102 or 2103	4
BIOL 2180/85 or BIOL 2150/51	4
THIRD YEAR - SPRING	
Course load	
GNM + (Q2)	4
EXSC 3101	4
EXSC 3102	4
BIOL 2180/85 or BIOL 2150/51	4
Third year credit total overall	100
FOURTH YEAR - FALL	Credit
Course load	
ASD or G (R2)	4
EXSC 3103	4
EXSC 4101	4
EXSC 4102	4
FOURTH YEAR - SPRING	Credit
Course load	
GIS + (W1/W2)	4
Cognate course	4
EXSC 4900	8
Fourth year credit total overall	132

**2023-2024 Degree Map: Exercise Science (BS)
Bachelor of Science in Exercise Science
School of Health Sciences | Stockton University
HSC-215 | (609) 652-4501**

Program Specific Notes

EXAMPLES of what types of information to consider including:

- Adjust credit totals as needed for program
- Make notations when a course is a fall or spring only class.
- Must be completed by graduation - sample order.
- Attributes and W/Qs float, so these can be distributed throughout the curriculum.
- Multiple courses can fulfill an attribute and attributes are connected to a variety of courses in the curriculum, consult with an advisor.
- Attributes are not additional course(s) they connect to a course and can be taken in any order except for the first-year requirements.

As of February 8, 2023

2023-2024 Degree Map: B.S. Biology – Pre-Physical Therapy Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
BIOL 1200/1205 Cells & Molecules w/lab	5 credits
CHEM 2110/2115 Chemistry I: General Principles w/lab Attribute: Q2	5 credits
MATH 1100 Precalculus ¹ Attribute: Q1	4 credits
FRST or G-course Attribute: First Year Seminar Optional Attributes: W A, H, I, R, and/or V	4 credits
Total Course Load as of First Year Fall Semester	18 credits

FIRST YEAR – SPRING SEMESTER	
BIOL 1400/1405 Biodiversity & Evolution w/lab	5 credits
CHEM 2120/2125 Chemistry II: Organic Structure w/lab	5 credits
PSYC 1100 Introduction to Psychology	4 credits
FRST, ASD, or G-course Attribute: W1/W2 Optional Attributes: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	36 credits

SECOND YEAR – FALL SEMESTER	
PHYS 2110/2115 Physics for Life Sciences I w/lab Attribute: Q1	5 credits
Statistics course ² Attribute: Q1	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	53 credits

As of February 8, 2023

2023-2024 Degree Map: B.S. Biology – Pre-Physical Therapy Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

SECOND YEAR – SPRING SEMESTER	
Physics 2120/2125 Physics for Life Sciences II w/lab Attribute: Q1	5 credits
BIOL 2110/2115 Genetics w/lab Attribute: Q2	4 credits
BIOL 2600 Scientific Literacy ³	1 credit
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	67 credits

THIRD YEAR – FALL SEMESTER	
BIOL 2150 Principles of Physiology w/lab OR BIOL 2180 Human Anatomy w/lab ⁴	4 credits
BIOL 4600 Biology Seminar ⁵	1 credit
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
BIOL 2150 Principles of Physiology w/lab OR BIOL 2180 Human Anatomy w/lab ⁴	4 credits
Chemistry elective ⁶	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	96 credits

As of February 8, 2023

2023-2024 Degree Map: B.S. Biology – Pre-Physical Therapy Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

FOURTH YEAR – FALL SEMESTER	
Upper-level biology elective ⁷	4 credits
BIOL or other NAMS elective ^{8,9}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
Upper-level biology elective ⁷	4 credits
Upper-level biology elective ⁷	4 credits
BIOL or other NAMS elective ^{8,9}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

* Credit for BIOL 1200/05, 1400/05, 2600, and 2110/2115 [Q2] may only be earned with a C grade or higher. Students must have a minimum overall 2.0 GPA for all NAMS courses. No biology core or cognate course may be taken P/NC and be counted toward any degree track in biology.

1. Dependent on first-year math competency placement. MATH 1100 Precalculus [Q1] is a prerequisite for BIOL 2110/2115 Genetics [Q2].
2. May be CSIS/CIST 1206 Statistics [Q1], PSYC 2241 Statistical Methods [Q1], HLTH 2305 Statistics for Health Professionals [Q1], or BIOL 3105 Biostatistics [Q1].
3. Recommended in the Spring term of the second year.
4. BIOL 2150 Principles of Physiology and BIOL 2180 Human Anatomy may be taken in any order or at the same time.
5. Recommended in the third year but may be taken in the second or fourth year.
6. Must be CHEM 2130 Chemistry III: Organic Reactions, CHEM 2140 Chemistry IV: Theory & Application [Q2], or CHEM/BIOL 3250 Biochemistry. Since CHEM I and IV are 'General Chemistry' [Q2] and CHEM II and III are 'Organic Chemistry', students only need Chemistry I [Q2] to proceed to Chemistry IV [Q2].
7. **Upper-Level biology requirement.** Biology majors must take at least 12 credits of upper-level biology (BIOL 3000-4999) at Stockton. Independent studies may not be used for this requirement. Non-BIOL courses that are allowed to meet this requirement include: GEOL 3242, PHYS 3030, SUST 3450, MARS 3300, 3340, 3105 [Q1], 3106 [Q1], 3333, 3306, 3416, 3489, and ENVL 3423, 3426, 3121, 3136, 3413, 3433.
8. Courses may be from: BCMB, BIOL, CHEM, CPLS, ENVL, GEOL, MARS, MATH, PHYS, SUST, or other courses approved by preceptor.

As of February 8, 2023

2023-2024 Degree Map: B.S. Biology – Pre-Physical Therapy Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

9. **Ecology (Plants) requirement.** Among their chosen science electives, students must take at least ONE course that focuses on ecology and/or plants. This course can also be used to satisfy part of the upper-level requirement (if 3000-level or higher; see above). Courses that will fulfill this requirement include (but are not necessarily limited to) the following BIOL 2100 [**Q2**] or 2120 or 2126 or 3180 or 3184 or 3365 or 3370 [Holistic Health IMHL] or 3414 or 3416 or 3417 or 3419 or 3440 or 3465 or 3416 or 3450 or 3465 or 3370 or ENVL 2200 or 3414 or 3416 or 3419 or MARS 3335 [**W2**] or 3336 or 3416 or SUST 3440 or 3450.

As of February 8, 2023

2023-2024 Degree Map: B.A. Biology - General
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
MATH 1100 Precalculus ¹ Attribute: Q1	4 credits
BIOL 1200/1205 Cells & Molecules w/lab	5 credits
FRST, ASD, or G-course Attribute: W1; Optional Attributes: A, H, I, R, and/or V	4 credits
FRST or G-course Attribute: First Year Seminar Optional Attributes: A, H, I, R, and/or V	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
BIOL 1400/1405 Biodiversity & Evolution w/lab	5 credits
CHEM 2110/2115 Chemistry I: General Principles w/lab Attribute: Q2	5 credits
FRST, ASD, or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	31 credits

SECOND YEAR – FALL SEMESTER	
CHEM 2120/2125 Chemistry II Organic Structure w/lab	5 credits
BIOL or other NAMS elective ^{2,3}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of February 8, 2023

2023-2024 Degree Map: B.A. Biology - General
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

SECOND YEAR – SPRING SEMESTER	
BIOL 2110/2115 Genetics w/lab Attribute: Q2	4 credits
BIOL 2600 Scientific Literacy ⁴	1 credit
BIOL or other NAMS elective ^{2,3}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
BIOL 4600 Biology Seminar ⁵	1 credit
BIOL or other NAMS elective ^{2,3}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	82 credits

THIRD YEAR – SPRING SEMESTER	
Upper-level biology elective ⁶	4 credits
BIOL or other NAMS elective ^{2,3}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	98 credits

2023-2024 Degree Map: B.A. Biology - General
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

FOURTH YEAR – FALL SEMESTER	
Upper-level biology elective ⁶	4 credits
BIOL or other NAMS Elective ^{2,3,7}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	114 credits

FOURTH YEAR – SPRING SEMESTER	
Upper-level biology elective ⁶	4 credits
BIOL or other NAMS Elective ^{2,3,7}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Fourth Year Credit Total Overall	130 credits

Program Specific Notes

- * Credit for BIOL 1200/05, 1400/05, 2600, and 2110/2115 (**Attribute:** Q2) may only be earned with a C grade or higher. Students must have a minimum overall 2.0 GPA for all NAMS courses. No biology core or cognate course may be taken P/NC and be counted toward any degree track in biology.
1. Dependent on first-year math competency placement. MATH 1100 Precalculus (**Attribute:** Q1) is a prerequisite for BIOL 2110/2115 Genetics (**Attribute:** Q2).
 2. Courses may be from: BCMB, BIOL, CHEM, CPLS, ENVL, GEOL, MARS, MATH, PHYS, SUST, or other courses approved by preceptor.
 3. **Ecology (Plants) requirement.** Among their chosen science electives, students must take at least ONE course that focuses on ecology and/or plants. This course can also be used to satisfy part of the upper-level requirement (if 3000-level or higher; see below). Courses that will fulfill this requirement include (but are not necessarily limited to) the following: BIOL 2100 (**Attribute:** Q2) or 2120 or 2126 or 3180 or 3184 or 3365 or 3370 (**Attribute:** Holistic Health IMHL) or 3414 or 3416 or 3417 or 3419 or 3440 or 3465 or 3416 or 3450 or 3465 or 3370 (**Attribute:** Holistic Health IMHL) or ENVL 2200 or 3414 or 3416 or 3419 or MARS 3335 (**Attribute:** W2) or 3336 or 3416 or SUST 3440 or 3450.
 4. Recommended in the Spring term of the second year.
 5. Recommended in the third year but may be taken in the second or fourth year.
 6. **Upper-Level Biology requirement.** Students must take at least 12 credits of upper-level biology (BIOL 3000-4999) at Stockton. No transfer work is allowed for this requirement. Independent studies may not be used for this requirement. Non-BIOL courses that are allowed to meet this requirement include: CHEM 3250, GEOL 3242, PHYS 3030 (**Attribute:** Behavioral Neuroscience IMBN), SUST 3450, MARS 3300,

As of February 8, 2023

2023-2024 Degree Map: B.A. Biology - General
School of Natural Sciences and Mathematics | Stockton University
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3340, 3105 (**Attribute:** Q1), 3106, 3333, 3306, 3416, 3489, and ENVL 3423, 3426, 3121, 3136, 3413, 3433.

7. BIOL 4800/4900 BIOL Senior Project (2-4 credits) with poster session optional but strongly encouraged. Required to be considered for program distinction.

As of February 8, 2023

2023-2024 Degree Map: B.A. Biology – Pre-Professional Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
BIOL 1200/1205 Cells & Molecules w/lab	5 credits
MATH 1100 Precalculus ¹ Attribute: Q1	5 credits
CHEM 2110/2115 Chemistry I: General Principles w/lab ² Attribute: Q2	4 credits
FRST or G-course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, R, and/or V	4 credits
Total Course Load as of First Year Fall Semester	18 credits

FIRST YEAR – SPRING SEMESTER	
BIOL 1400/1405 Biodiversity & Evolution w/lab	5 credits
CHEM 2140 Chemistry IV: Theory and Application ² Attribute: Q2	4 credits
FRST, ASD, or G-course Attribute: W1/W2; Optional Attributes: A, H, I, R, and/or V	4 credits
FRST, ASD, or G-course Optional Attributes: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	35 credits

SECOND YEAR – FALL SEMESTER	
CHEM 2120/2125 Chemistry II Organic Structure w/lab ²	5 credits
CSIS or CIST 1206 Statistics Attribute: Q1	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	52 credits

As of February 8, 2023

2023-2024 Degree Map: B.A. Biology – Pre-Professional Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

SECOND YEAR – SPRING SEMESTER	
CHEM 2130 Chemistry III: Organic Reactions ²	4 credits
BIOL 2110/2115 Genetics w/lab Attribute: Q2	4 credits
BIOL 2600 Scientific Literacy ³	1 credit
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
PHYS 2110/2115 Physics for Life Sciences I w/lab Attribute: Q1	5 credits
BIOL 4600 Biology Seminar ⁴	1 credit
SOCY 1100 Introduction to Sociology Attribute: I OR PSYC 1100 Introduction to Psychology ⁵	4 credits
ASD or G-course Optional Attributes: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	79 credits

THIRD YEAR – SPRING SEMESTER	
PHYS 2120/2125 Physics for Life Sciences II w/lab Attribute: Q1	5 credits
CHEM 3250 Biochemistry ⁶	4 credits
SOCY 1100 Introduction to Sociology Attribute: I OR PSYC 1100 Introduction to Psychology ⁵	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
BIOL 3170 Microbiology	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: B.A. Biology – Pre-Professional Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

FOURTH YEAR – SPRING SEMESTER	
Upper-level ecology (or plants) course ^{7,8}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- * Credit for BIOL 1200/05, 1400/05, 2600, and 2110/2115 (**Attribute:** Q2) may only be earned with a C grade or higher. Students must have a minimum overall 2.0 GPA for all NAMS courses. No biology core or cognate course may be taken P/NC and be counted toward any degree track in biology.
1. Dependent on first-year math competency placement. MATH 1100 Precalculus (**Attribute:** Q1) is a prerequisite for BIOL 2110/2115 Genetics (**Attribute:** Q2).
 2. Since CHEM I and IV are ‘General Chemistry’ (**Attribute:** Q2) and CHEM II and III are ‘Organic Chemistry’, students may proceed to either CHEM II or IV (**Attribute:** Q2) after taking CHEM I with lab.
 3. Recommended in the Spring term of the second year.
 4. Recommended in the third year but may be taken in the second or fourth year.
 5. PSYC 1100 Introduction to Psychology and SOCY 1100 Introduction to Sociology (**Attribute:** I) are strongly recommended in preparation for the MCAT.
 6. Biochemistry is the second highest-tested natural science subject found on the MCAT exam, just after biology. It is therefore critical to success on the MCAT.
 7. **Ecology (Plants) requirement.** Biology majors must take at least ONE course that focuses on ecology and/or plants. Courses that will fulfill this requirement include (but are not necessarily limited to) the following: BIOL 2100 (**Attribute:** Q2) or 2120 or 2126 or 3180 or 3184 or 3365 or 3370 (**Attribute:** Holistic Health IMHL) or 3414 or 3416 or 3417 or 3419 or 3440 or 3465 or 3416 or 3450 or 3465 or ENVL 2200 or 3414 or 3416 or 3419 or MARS 3335 (**Attribute:** W2) or 3336 or 3416 or SUST 3440 or 3450. ***This course, however, must be 3000-level or higher if the student still needs to satisfy the upper-level course requirement.***
 8. **Upper-Level Biology requirement.** Biology majors must take at least 12 credits of upper-level biology (BIOL 3000-4999) at Stockton. Since CHEM 3250 (Biochemistry) and BIOL 3170 (Microbiology) count towards this requirement, students who take both of those courses need only 4 more upper-level biology credits. Independent studies may not be used for this requirement. Non-BIOL courses that are allowed to meet this requirement include: GEOL 3242, PHYS 3030 (**Attribute:** Behavioral Neuroscience IMBN), SUST 3450, MARS 3300, 3340, 3105 (**Attribute:** Q1), 3106 (**Attribute:** Q1), 3333, 3306, 3416, 3489, and ENVL 3423, 3426, 3121, 3136, 3413, 3433.

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2023-2024 Degree Map: B.A. Chemistry
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Optional Attribute: Seminar and a W1	4 credits
Subject: FRST or G-course Attribute: W1 OR W2	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2110/2115 CHEM I General Principles w/lab ¹ Attribute: Q2	5 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2120/2125 CHEM II Organic Structure w/lab ¹	5 credits
MATH 2215 Calculus I** Attribute: Q1	5 credits
First Year Credit Total Overall	35 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
MATH 2216 Calculus II Attribute: Q1	5 credits
CHEM 2130 CHEM III Organic Reactions ¹	4 credits
PHYS 2110/2115 Physics for Life Sciences I w/lab Attribute: Q1	5 credits
Total Course Load as of Second Year Fall Semester	53 credits

2023-2024 Degree Map: B.A. Chemistry
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2140 CHEM IV Theory & Application ¹ Attribute: Q2	4 credits
PHYS 2120/2125 Physics for Life Sciences II w/lab Attribute: Q1	5 credits
Second Year Credit Total Overall	70 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 3310 Lab Methods I ^{3,4} Attribute: Q2	4 credits
CHEM 3410 Physical Chemistry I ⁴ Attribute: Q2	4 credits
CHEM 4600 Chemistry Seminar ^{2,3,4}	2 credits
Total Course Load as of Third Year Fall Semester	88 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 3320 Lab Methods II ^{3,5} Attribute: Q2, W2	5 credits
CHEM 3420 Physical Chemistry II ^{3,5} Attribute: Q2, W2	4 credits
CHEM 3025 Organic Techniques ^{3,5}	1 credit
Third Year Credit Total Overall	102 credits

2023-2024 Degree Map: B.A. Chemistry
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 3110 Inorganic Chemistry ^{3,4}	4 credits
CHEM 4800 Research ⁶	0 credits
Total Course Load as of Fourth Year Fall Semester	114 credits

FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 4810 Senior Thesis ⁶	2 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- *A grade of C- or higher must be earned in all CHEM courses. Students must have a minimum overall 2.0 GPA for CHEM courses. CHEM 2110/2115 and CHEM 2120/2125 are not included when calculating the CHEM GPA. No chemistry core or cognate course may be taken P/NC and be counted toward any degree track in chemistry.
- **Dependent on first-year math competency placement. There are several variations possible in the selection and sequence of courses in the junior and senior years. Since flexibility is based on preparation, it is important to complete Calculus I & II as early as possible.
- ¹It is important to note that at Stockton, Chemistry I and IV are ‘General Chemistry’ while CHEM II and CHEM III are ‘Organic Chemistry’; thereby students may proceed to CHEM II or IV after taking CHEM I with lab.
- ²Students are encouraged to enroll in Chemistry Seminar before their senior year.
- ³All transfer students must complete a minimum of 16 credits in Stockton Chemistry courses at the 3000-level (except CHEM 3800, 3900, 3940, 4800, 4810, or 4900) regardless of how many credits were accepted when students transferred. One course must be a laboratory intensive course (CHEM 3110, 3310, 3320, 3350, 3420 or CHEM 3025). Note, CHEM 3035 Survey of Instrumentation is not open to chemistry majors.
- ⁴Course only offered in fall semesters.
- ⁵Course only offered in spring semesters.
- ⁶No more than 8 credits of research/internship may be counted toward meeting chemistry degree requirements.

As of March 24, 2023

2023-2024 Degree Map: B.A. Environmental Studies – Forestry
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST or G-course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, and/or R	4 credits
FRST 1100, 1103/1703, GNM 1124 or GNM 1126, or MATH 1100 Precalculus Attribute: Q1	4 credits
ENVL 1100 Introduction to Environmental Studies	4 credits
GEOL 2101/05 Physical Geology/Lab OR CHEM 2110/15 CHEM 1: General Principles/Lab OR PHYS 2110/2115 Physics for Life Sciences OR PHYS 2200/2225 Physics*	5 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
GNM 1124 or GNM 1126, or MATH 1100 Precalculus Attribute: Q1 OR ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2200/05 Ecological Principles/Lab*	5 credits
ECON 1200 Macroeconomics, OR ECON 1400 Microeconomics OR ECON 2200 Ecological Economics* Attribute: Q2	4 credits
First Year Credit Total Overall	34 credits

SECOND YEAR – FALL SEMESTER	
MATH 1100 Precalculus Attribute: Q1 OR G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2100/05 Physical Geography/Lab*	5 credits
ENVL 2600 Environmental Seminar* (can be repeated up to 3 times)	1 credit

As of March 24, 2023

2023-2024 Degree Map: B.A. Environmental Studies – Forestry
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

BIOL 1200/05 Cells and Molecules/Lab or BIOL 1400/05 Biodiversity and Evolution/Lab*	5 credits
Total Course Load as of Second Year Fall Semester	49 credits

SECOND YEAR – SPRING SEMESTER	
G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2400 Statistical Analysis of Ecological Systems* Attribute: Q1	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3417/BIOL 3417 Dendrology (Fall Only)	4 credits
ENVL 3302 Geographic Information Systems	4 credits
Total Course Load as of Third Year Fall Semester	81 credits

THIRD YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3429 Forest Measurements (Spring Only)	4 credits
ENVL or NAMS Elective ²	4 credits
Third Year Credit Total Overall	97 credits

As of March 24, 2023

2023-2024 Degree Map: B.A. Environmental Studies – Forestry
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

FOURTH YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3419 Ecological Forest Management (Fall only)	4 credits
ENVL 4900 Internship [#]	3-4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Total Course Load as of Fourth Year Fall Semester	112-113 credits

FOURTH YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 4300/05 Environmental Issues (Fall or Spring; seniors only) Attribute: V	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Fourth Year Credit Total Overall	128-129 credits

Program Specific Notes

- All Environmental Studies majors must earn a 2.0 GPA in all NAMS courses taken at Stockton.
- ENVL majors must earn a minimum grade of C in ENVL 1100, 2100/05, 2200/2205, 2400, 2600, 4300/4305, and 4800/4900.
- All program and cognate courses should be taken for a letter grade. Pass/No Credit (P/NC) option is not accepted for these courses.
- * Order can be shifted but all must be completed before end of year 2.
- [#] Can be taken either semester or during the summer in Year 3 or 4.
- ² Choose ENVL or other NAMS courses to equal 64 total program/cognate credits. Courses in POLS, ECON, PUBH & others may count as cognates with PRIOR approval from preceptor.
- ³ **No more than one non-ENVL course** can be counted towards the 12 upper-level credits. ENVL 3000-4999; ENVL/BIOL 3417 Dendrology; ENVL/BIOL 3419 Ecological Forest Management; **EXCEPT** ENVL 38/39/48/4900, 4300 OR 4305.

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**2023-2024 Degree Map: B.A. Environmental Studies – General
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST or G-course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, and/or R	4 credits
FRST 1100, 1103/1703, GNM 1124 or GNM 1126, or MATH 1100 Precalculus Attribute: Q1	4 credits
ENVL 1100 Introduction to Environmental Studies	4 credits
GEOL 2101/05 Physical Geology/Lab OR CHEM 2110/15 CHEM 1: General Principles/Lab OR PHYS 2110/2115 Physics for Life Sciences OR PHYS 2200/2225 Physics*	5 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
GNM 1124 or GNM 1126, or MATH 1100 Precalculus Attribute: Q1 OR ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2200/05 Ecological Principles/Lab*	5 credits
ECON 1200 Macroeconomics, OR ECON 1400 Microeconomics OR ECON 2200 Ecological Economics* Attribute: Q2	4 credits
First Year Credit Total Overall	34 credits

SECOND YEAR – FALL SEMESTER	
MATH 1100 Precalculus Attribute: Q1 OR G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2100/05 Physical Geography/Lab*	5 credits
ENVL 2600 Environmental Seminar* (can be repeated up to 3 times)	1 credit

As of March 24, 2023

2023-2024 Degree Map: B.A. Environmental Studies – General
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

BIOL 1200/05 Cells and Molecules/Lab or BIOL 1400/05 Biodiversity and Evolution/Lab*	5 credits
Total Course Load as of Second Year Fall Semester	49 credits

SECOND YEAR – SPRING SEMESTER	
G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2400 Statistical Analysis of Ecological Systems* Attribute: Q1	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 4900 Internship [#]	3-4 credits
ENVL 3302 Geographic Information Systems	4 credits
Total Course Load as of Third Year Fall Semester	80-81 credits

THIRD YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3000-4999 ENVL Elective ³	4 credits
ENVL or NAMS Elective ²	4 credits
Third Year Credit Total Overall	96-97 credits

As of March 24, 2023

2023-2024 Degree Map: B.A. Environmental Studies – General
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

FOURTH YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
ENVL 3000-4999 ENVL Elective ³	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Total Course Load as of Fourth Year Fall Semester	112-113 credits

FOURTH YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 4300/05 Environmental Issues (Fall or Spring; seniors only) Attribute: V	4 credits
ENVL 3000-4999 ENVL Elective ³	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Fourth Year Credit Total Overall	128-129 credits

Program Specific Notes

- All Environmental Studies majors must earn a 2.0 GPA in all NAMS courses taken at Stockton.
- ENVL majors must earn a minimum grade of C in ENVL 1100, 2100/05, 2200/2205, 2400, 2600, 4300/4305, and 4800/4900.
- All program and cognate courses should be taken for a letter grade. Pass/No Credit (P/NC) option is not accepted for these courses.
- * Order can be shifted but all must be completed before end of year 2.
- # Can be taken either semester or during the summer in Year 3 or 4.
- ² Choose ENVL or other NAMS courses to equal 64 total program/cognate credits. Courses in POLS, ECON, PUBH & others may count as cognates with PRIOR approval from preceptor.
- ³ **No more than one non-ENVL course** can be counted towards the 12 upper-level credits. ENVL 3000-4999; ENVL/BIOL 3121 Wildlife Management; ENVL/BIOL 3136 Mammalogy; ENVL/BIOL 3417 Dendrology; ENVL/BIOL 3419 Ecological Forest Management; **EXCEPT** ENVL 38/39/48/4900, 4300 OR 4305.

As of March 24, 2023

**2023-2024 Degree Map: B.A. Environmental Studies –
Planning & GIS Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST or G-course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, and/or R	4 credits
FRST 1100, 1103/1703, GNM 1124 or GNM 1126, or MATH 1100 Precalculus Attribute: Q1	4 credits
ENVL 1100 Introduction to Environmental Studies	4 credits
GEOL 2101/05 Physical Geology/Lab OR CHEM 2110/15 CHEM 1: General Principles/Lab OR PHYS 2110/2115 Physics for Life Sciences OR PHYS 2200/2225 Physics*	5 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
GNM 1124 or GNM 1126, or MATH 1100 Precalculus Attribute: Q1 OR ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2100/05 Physical Geography/Lab*	5 credits
ECON 1200 Macroeconomics, OR ECON 1400 Microeconomics OR ECON 2200 Ecological Economics* Attribute: Q2	4 credits
First Year Credit Total Overall	34 credits

SECOND YEAR – FALL SEMESTER	
MATH 1100 Precalculus Attribute: Q1 OR G-course Optional Attributes: W, A, H, I, and/or R	4 credits

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**2023-2024 Degree Map: B.A. Environmental Studies –
Planning & GIS Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

ENVL 2200/05 Ecological Principles/Lab*	5 credits
ENVL 2600 Environmental Seminar* (can be repeated up to 3 times)	1 credit
BIOL 1200/05 Cells and Molecules/Lab or BIOL 1400/05 Biodiversity and Evolution/Lab*	5 credits
Total Course Load as of Second Year Fall Semester	49 credits

SECOND YEAR – SPRING SEMESTER	
G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2400 Statistical Analysis of Ecological Systems* Attribute: Q1	4 credits
ENVL or NAMS Elective ³ or G-course/ASD	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3310 Environmental Planning OR ENVL 3311 Regional Planning	4 credits
ENVL 4900 Internship [#]	3-4 credits
Total Course Load as of Third Year Fall Semester	80-81 credits

THIRD YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3302 Geographic Information Systems	4 credits
ENVL 3000-4999 ENVL Elective ²	4 credits
ENVL or NAMS Elective ³	4 credits
Third Year Credit Total Overall	96-97 credits

As of March 24, 2023

**2023-2024 Degree Map: B.A. Environmental Studies –
Planning & GIS Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

FOURTH YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 4300/05 Environmental Issues [#] (Fall or Spring; seniors only) Attribute: V	4 credits
ENVL 3000-4999 ENVL Elective ²	4 credits
ENVL or NAMS Elective ³ or G-course/ASD	4 credits
Total Course Load as of Fourth Year Fall Semester	112-113 credits
FOURTH YEAR – SPRING SEMESTER	
ASD or G-course Optional Attribute: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attribute: W, A, H, I, and/or R	4 credits
ENVL or NAMS Elective ³ or G-course/ASD	4 credits
ENVL or NAMS Elective ³ or G-course/ASD	4 credits
Fourth Year Credit Total Overall	128-129 credits

Program Specific Notes

- All Environmental Studies majors must earn a 2.0 GPA in all NAMS courses taken at Stockton.
- ENVL majors must earn a minimum grade of C in ENVL 1100, 2100/05, 2200/2205, 2400, 2600, 4300/4305, and 4800/4900.
- All program and cognate courses should be taken for a letter grade. Pass/No Credit (P/NC) option is not accepted for these courses.
- * Order can be shifted but must all be completed before end of year 2.
- [#] Can be taken either semester or during the summer in Year 3 or 4.
- ² **No more than one non-ENVL course** can be counted towards the 12 upper-level credits. **Choose 4 credits** from the following: ENVL 3303 Advanced Geographic Info Systems; ENVL 3304 Remote Sensing; ENVL 3307 Geodatabase Design (2 credits); ENVL 3308 Introduction to LiDAR (2 credits); ENVL 3310 Environmental Planning & Policy; ENVL 3311 Regional Planning; ENVL 3313 Natural Resource Policy and Law [V]; ENVL 3440 Sustainability Food & Agriculture; ENVL 3443 Energy Planning; ENVL 4201 Introduction to Spatial Statistics (2 credits); ENVL 4202 Applications in Terrestrial LiDAR Data Acquisition, Processing & Analysis; ENVL 4622 Global Positioning Systems for Geographic Information Systems (2 credits, strongly advised).
- ³ Choose ENVL or other NAMS courses to equal 64 total ENVL/cognate credits. Courses in POLS, ECON, PUBH & others may count as cognates with PRIOR approval of preceptor.

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**2023-2024 Degree Map: B.A. Environmental Studies –
Soil Science & Hydrology Concentration
School of Natural Science and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST or G-course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, and/or R	4 credits
FRST 1100, 1103/1703, GNM 1124 or GNM 1126, or MATH 1100 Precalculus Attribute: Q1	4 credits
ENVL 1100 Introduction to Environmental Studies	4 credits
GEOL 2101/05 Physical Geology w/lab OR CHEM 2110/15 CHEM 1: General Principles w/lab OR PHYS 2110/2115 Physics for Life Sciences OR PHYS 2200/2225 Physics*	5 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
GNM 1124 or GNM 1126, or MATH 1100 Precalculus Attribute: Q1 OR ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2100/05 Physical Geography/Lab*	5 credits
ECON 1200 Macroeconomics, OR ECON 1400 Microeconomics OR ECON 2200 Ecological Economics* Attribute: Q2	4 credits
First Year Credit Total Overall	34 credits

SECOND YEAR – FALL SEMESTER	
MATH 1100 Precalculus Attribute: Q1 OR G-course Optional Attributes: W, A, H, I, and/or R	4 credits

As of March 24, 2023

**2023-2024 Degree Map: B.A. Environmental Studies –
Soil Science & Hydrology Concentration
School of Natural Science and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

ENVL 2200/05 Ecological Principles/Lab*	5 credits
ENVL 2600 Environmental Seminar*	1 credit
BIOL 1200/05 Cells and Molecules and Lab or BIOL 1400/05 Biodiversity and Evolution and Lab*	5 credits
Total Course Load as of Second Year Fall Semester	49 credits

SECOND YEAR – SPRING SEMESTER	
G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2400 Statistical Analysis of Ecological Systems* Attribute: Q1	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3432 Soil Science (Fall Only) OR ENVL 3428 Wetland Soils Attributes: W2	4 credits
ENVL 4800 Internship [#]	3-4 credits
Total Course Load as of Third Year Fall Semester	80-81 credits

THIRD YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3302 Geographic Information Systems	4 credits
ENVL or NAMS Elective ²	4 credits
Third Year Credit Total Overall	96-97 credits

As of March 24, 2023

**2023-2024 Degree Map: B.A. Environmental Studies –
Soil Science & Hydrology Concentration
School of Natural Science and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

FOURTH YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
3434 Watershed Hydrology (Spring Only) OR ENVL 3435 Groundwater Hydrology (Fall Only) Attributes: Q2 and W2	4 credits
ENVL 3000-4999 ENVL Elective (FROM LIST) ³	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Total Course Load as of Fourth Year Fall Semester	112-113 credits

FOURTH YEAR – SPRING SEMESTER	
Subject: ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 4300/05 Environmental Issues [#] (Fall or Spring; seniors only) Attribute: V	4 credits
ENVL 3000-4999 ENVL Elective (FROM LIST) ³	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Fourth Year Credit Total Overall	128-129 credits

Program Specific Notes

- ENVL majors must earn a minimum grade of C in ENVL 1100, 2100/05, 2200/2205, 2400, 2600, 4300/4305, and 4800/4900.
- All Environmental Studies majors must earn a **2.0 GPA** in all NAMS courses taken at Stockton.
- All program and cognate courses should be taken for a letter grade. Pass/No Credit (P/NC) option is not accepted for these courses.
- * Order can be shifted but all must be completed before end of year 2.
- [#] Can be taken either semester or during the summer in Year 3 or 4.
- ² Choose ENVL or other NAMS courses to equal 64 total ENVL/cognate credits. Courses in POLS, ECON, PUBH & others may count as cognates with PRIOR approval of preceptor.
- ³ **No more than one non-ENVL course** can be counted towards the 12 upper-level credits.
Choose 4 credits from the following to reach 12 credits of the upper-level ENVL electives: ENVL 3241 Environmental Pollution and Regulation; ENVL 3434 Watershed Hydrology **OR** ENVL 3435 Groundwater Hydrology (whichever was not chosen above); ENVL 3428 Wetlands Soils; ENVL 3431 Field Soil Morphology; ENVL 3426 Freshwater Ecology; ENVL 3310 Environmental Planning and Policy.

As of March 24, 2023

**2023-2024 Degree Map: B.A. Environmental Studies –
Wildlife Management Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST or G-course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, R	4 credits
FRST 1100, 1103/1703, GNM 1124 or GNM 1126, or MATH 1100 Precalculus Attribute: Q1	4 credits
ENVL 1100 Introduction to Environmental Studies	4 credits
GEOL 2101/05 Physical Geology w/lab OR CHEM 2110/15 CHEM 1: General Principles w/lab OR PHYS 2110/2115 Physics for Life Sciences OR PHYS 2200/2225 Physics*	5 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
GNM 1124 or GNM 1126, or MATH 1100 Precalculus Attribute: Q1 OR ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2200/05 Ecological Principles/Lab*	5 credits
ECON 1200 Macroeconomics, OR ECON 1400 Microeconomics OR ECON 2200 Ecological Economics* Attribute: Q2	4 credits
First Year Credit Total Overall	34 credits

SECOND YEAR – FALL SEMESTER	
MATH 1100 Precalculus Attribute: Q1 OR G-course Optional Attributes: W, A, H, I, and/or R	4 credits

As of March 24, 2023

**2023-2024 Degree Map: B.A. Environmental Studies –
Wildlife Management Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

ENVL 2100/05 Physical Geography/Lab*	5 credits
ENVL 2600 Environmental Seminar* (can be repeated up to 3 times)	1 credit
BIOL 1200/05 Cells and Molecules and Lab or BIOL 1400/05 Biodiversity and Evolution and Lab*	5 credits
Total Course Load as of Second Year Fall Semester	49 credits

SECOND YEAR – SPRING SEMESTER	
G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2400 Statistical Analysis of Ecological Systems* Attribute: Q1	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL/BIOL 3136 Mammalogy OR BIOL 3130 Ornithology OR BIOL/MARS 3340 Ichthyology	4 credits
ENVL 4900 Internship [#]	3-4 credits
Total Course Load as of Third Year Fall Semester	80-81 credits

THIRD YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL/BIOL 3121 Wildlife Management (spring only)	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Third Year Credit Total Overall	96-97 credits

As of March 24, 2023

**2023-2024 Degree Map: B.A. Environmental Studies –
Wildlife Management Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

FOURTH YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
ENVL 3302 Geographic Information Systems	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Total Course Load as of Fourth Year Fall Semester	112-113 credits
FOURTH YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 4300/05 Environmental Issues [#] (Fall or Spring; seniors only) Attribute: V	4 credits
ENVL 3000-4999 ENVL Elective ³	4 credits
ENVL or NAMS Elective ² or G-course/ASD	4 credits
Fourth Year Credit Total Overall	128-129 credits

Program Specific Notes

- All Environmental Studies majors must earn a 2.0 GPA in all NAMS courses taken at Stockton.
- ENVL majors must earn a minimum grade of C in ENVL 1100, 2100/05, 2200/2205, 2400, 2600, 4300/4305, and 4800/4900.
- All program and cognate courses should be taken for a letter grade. Pass/No Credit (P/NC) option is not accepted for these courses.
- *Order can be shifted but all must be completed before end of year 2.
- [#] Can be taken either semester or during the summer in Year 3 or 4.
- ² **No more than one non-ENVL course** can be counted towards the 12 upper-level credits. **Choose 4 credits from the following to reach 12 credits of upper-level ENVL electives:** ENVL 3419 Ecological Forest Management; ENVL 3417 Dendrology; BIOL/ENVL 3423 Entomology; ENVL 3313 Natural Resource Policy & Law; BIOL 3110 Animal Behavior; ENVL 3426 Freshwater Ecology. **others in consultation with an ENVL faculty member.
- ³ Choose ENVL or other NAMS courses to equal 64 total program/cognate credits. Courses in POLS, ECON, PUBH & others may count as cognates with PRIOR approval from preceptor.

As of February 22, 2023

2023-2024 Degree Map: B.A. Geology
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
First-year seminar (FRST or G-Course) Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 2101/05 Physical Geology and Lab	5 credits
MATH 1100 Precalculus ¹ Attribute: Q1	4 credits
G-Course Attribute: W1	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
G-Course Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 2102/06 Historical Geology and Lab	5 credits
MATH 2215 Calculus I ¹ Attribute: Q1	5 credits
G-course OR ASD Attribute: W1/W2	4 credits
First Year Credit Total Overall	35 credits

SECOND YEAR – FALL SEMESTER	
G-Course Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3211 Mineralogy (ODD YEARS) OR GEOL 3221 Field Geology Attribute: W2 (EVEN YEARS)	4 credits
GEOL 3231 Sedimentology and Stratigraphy (ODD YEARS) OR G-Course/ASD (EVEN YEARS)	4 credits
CHEM 2110/15 Chemistry I: General Principles w/lab ² Attribute: Q2	5 credits
Total Course Load as of Second Year Fall Semester	52credits

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2023-2024 Degree Map: B.A. Geology
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SECOND YEAR – SPRING SEMESTER	
G-Course Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3212 Petrology (EVEN YEAR) OR GEOL 3232 Structural Geology (ODD YEARS)	4 credits
CHEM 2120/25 Chemistry II: Organic Structure w/lab ² OR CHEM 2140 Chemistry IV: Theory and Application ² Attribute: Q2 (CHEM IV only)	4-5 credits
G-course OR ASD Attribute: W1/W2	4 credits
Second Year Credit Total Overall	68-69 credits

THIRD YEAR – FALL SEMESTER	
G-course Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3211 Mineralogy (ODD YEARS) OR GEOL 3221 Field Geology (EVEN YEARS)	4 credits
GEOL 3231 Sedimentology and Stratigraphy (ODD YEARS) OR G-Course/ASD (EVEN YEARS)	4 credits
G-course OR ASD Optional Attributes: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	84-85 credits

THIRD YEAR – SPRING SEMESTER	
G-course Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3212 Petrology (EVEN YEAR) OR GEOL 3232 Structural Geology (ODD YEARS)	4 credits
G-course OR ASD Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3000+ Elective ³ /NAMS Cognate	4 credits
Third Year Credit Total Overall	100-101 credits

2023-2024 Degree Map: B.A. Geology
School of Natural Sciences & Mathematics | Stockton University
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FOURTH YEAR – FALL SEMESTER	
G-course OR ASD Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3000+ Elective ³ /NAMS Cognate	4 credits
GEOL 3000+ Elective ³ /NAMS Cognate	4 credits
GEOL 4800/4900 Independent Study or Internship	2-4 credits
Total Course Load as of Fourth Year Fall Semester	114-117 credits
FOURTH YEAR – SPRING SEMESTER	
G-course OR ASD Optional Attributes: A, H, I, R, and/or V	4 credits
G-course OR ASD Optional Attributes: A, H, I, R, and/or V	4 credits
G-course OR ASD Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3000+ Elective ³ /NAMS Cognate	2-4 credits
Fourth Year Credit Total Overall	128-133 credits

Program Specific Notes

- A 2.0 GPA is required in all NAMS courses. A 2.0 GPA is required in all GEOL courses.
- ¹ Students are strongly urged to complete the math requirement earlier rather than later in their academic career.
- ² It is important to note at Stockton, Chemistry I and IV are 'General Chemistry' while CHEM II and CHEM III are 'Organic Chemistry', thereby students may proceed to CHEM II or CHEM IV after taking CHEM I with lab.
- ³ Most 3000 and 4000-level courses are offered in alternate years.

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2023-2024 Degree Map: B.S. Marine Science - Biology
School of Natural Sciences | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
MARS 1200 Intro to Marine Biology (C-) (Fall only)	4 credits
BIOL 1200 & 1205 Cells & Molecules w/lab	4 credits
MATH 1100 Precalculus Attribute: Q1	5 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
MARS 2200 Marine Biology Methods & Analysis (C-) Attributes: Q2 (Spring only)	4 credits
MARS 1300 Introduction to Oceanography (C-) (Fall and Spring)	4 credits
BIOL 1400 & 1405 Biodiversity & Evolution & lab	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	33 credits

SECOND YEAR – FALL SEMESTER	
CHEM 2110/15 Chem I: General Chemistry w/lab Attribute: Q2	5 credits
BIOL 2100 Ecology (Fall and Spring) Attribute: Q2	5 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	51 credits

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2023-2024 Degree Map: B.S. Marine Science - Biology
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SECOND YEAR – SPRING SEMESTER	
CHEM 2120/25 Chem II: Organic Reactions w/lab	5 credits
MARS 3xxx Upper-level MARS elective ¹	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
Second Year Credit Total Overall	68 credits

THIRD YEAR – FALL SEMESTER	
PHYS 2110/15 Physics for Life Sciences w/lab Attribute: Q1	5 credits
MARS 3xxx Upper-level MARS elective ¹	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	85 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
MARS 2600 Marine Science seminar (Fall and Spring)	1 credit
MARS 3xxx Upper-level MARS elective ¹	4 credits
Third Year Credit Total Overall	102 credits

FOURTH YEAR – FALL SEMESTER	
MARS 3xxx Upper-level MARS elective ¹	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	118 credits

2023-2024 Degree Map: B.S. Marine Science - Biology
School of Natural Sciences | Stockton University
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FOURTH YEAR – SPRING SEMESTER	
MARS 3105 – Biostatistics (Fall only) Attribute: Q1	4 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	134 credits

Program Specific Notes

- (C-) = Students must earn a grade of C- or higher to be able to take higher-level courses.
- ¹**Courses offered in Fall vs Spring.** Some of our courses are offered on a predictable rotation, and you can use this information to plan ahead. This list does **NOT** include all MARS courses. You should consult the course listings for other courses that are offered at varied schedules.
 - **Offered Both Semesters:** BIOL 2100 Ecology (**Attribute:** Q2), MARS 1300 Introduction to Oceanography, MARS 2200 Marine Science Seminar, MARS 3300 Invertebrate Zoology, MARS 3105 Biostatistics I (**Attribute:** Q1).
 - **Offered Fall Only:** MARS 1200 Introduction to Marine Biology, MARS 3309 Coastal Oceanography, MARS 3335 Marine Botany (**Attribute:** W2), MARS 3340 Introduction to Ichthyology, GEOL 2110/2115 Marine Geology.
 - **Offered Spring Only:** MARS 2200 Marine Biology Methods and Analysis (**Attribute:** Q2), MARS 2300 Oceanographic Methods, MARS 3307 Fisheries Science & Management, MARS 3361/3365 Global Ocean Basins (**Attribute:** Q2), MARS 3420 Biological Oceanography (**Attribute:** W2), MARS 3489 Marine Mammalogy.
 - **Offered Odd Year Fall semesters (Fall 2019, Fall 2021, etc.):** MARS 3107 Data Methods in Marine Science.
 - **Offered Even Year Fall semesters (Fall 2020, Fall 2022, etc.):** MARS 3201 Marine Conservation Ecology (**Attribute:** V, W2), MARS 3305 Coastal Processes: Beaches.

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2023-2024 Degree Map: B.A. Mathematics
School of Natural Sciences and Mathematics | Stockton University
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This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
MATH 2215 Calculus I Attribute: Q1	5 credits
PHYS 2220/25 Physics I w/lab Attribute: Q1	6 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Subject: FRST or G-course Attribute: W1	4 credits
Total Course Load as of First Year Fall Semester	19 credits

FIRST YEAR – SPRING SEMESTER	
MATH 2216 Calculus II Attribute: Q1	5 credits
PHYS 2230/35 Physics II w/lab Attribute: Q1	6 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	38 credits

2023-2024 Degree Map: B.A. Mathematics
School of Natural Sciences and Mathematics | Stockton University
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SECOND YEAR – FALL SEMESTER	
MATH 2217 Calculus III Attribute: Q1	5 credits
MATH 3325 Foundations of Math Attribute: Q1	4 credits
MATH 4600 Mathematics Seminar	1 credit
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	54 credits

SECOND YEAR – SPRING SEMESTER	
MATH 3323 Linear Algebra Attribute: Q1	4 credits
CSCI 2101 Programming and Problem Solving I Attribute: Q2	4 credits
MATH 4600 Mathematics Seminar	1 credit
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
Second Year Credit Total Overall	71 credits

THIRD YEAR – FALL SEMESTER	
MATH 4XXX: group I ¹	4 credits
MATH 4XXX: group I or II ^{1, 2}	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	87 credits

2023-2024 Degree Map: B.A. Mathematics
School of Natural Sciences and Mathematics | Stockton University
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THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
MATH 4XXX: group I ¹	4 credits
MATH 4XXX: group I or II ^{1, 2}	4 credits
Program/Cognate course	4 credits
Third Year Credit Total Overall	103 credits

FOURTH YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
[Optional: If taken at the First year] ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	119 credits

FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
[Optional: If taken at the First year] ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Fourth Year Credit Total Overall	135 credits

Program Specific Notes

- Students must earn a “C” or higher in core courses shaded above.
- At least an overall 2.0 GPA in MATH-acronym courses is required. For the purposes of this Program requirement, if a MATH-acronym course is taken more than once, only the highest grade earned will be used. An overall GPA of 2.0 is required for all NAMS courses.
- Transfer students should note that transfer credits for non-calculus-based statistics courses, although accepted by the University, will not count as Program/Cognate credits toward a Mathematics degree.
- Graduating seniors are required to complete a content-based field test in the last semester.

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2023-2024 Degree Map: B.A. Mathematics
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Graduation is not dependent on the test score.

- There are more sections of PHYS 2220/25 Physics I w/lab (**Attribute:** Q1) offered in the Fall semester than Spring. More sections of PHYS 2230/35 Physics II w/lab are offered in Spring semester than the Fall.
- Most of the following courses are offered once a year:
 - **Fall semester only:** MATH 4441 Abstract Algebra (**Attribute:** Q1), MATH 4445 Topics in Geometry (**Attribute:** Q1), MATH 4451 Probability and Statistics I (**Attribute:** Q1), and MATH 4461 Numerical Analysis (**Attribute:** Q1).
 - **Spring semester only:** MATH 4431 Real Analysis, MATH 4432 Complex Analysis (**Attribute:** Q1), and MATH 4452 Probability and Statistics II (**Attribute:** Q1).
 - **Offered in the Spring semester on as needed basis:** MATH 4471 Computer Algorithms (**Attribute:** Q1), MATH 4472 Theory of Computation (**Attribute:** Q1), and MATH 4481 Topics in Mathematics (**Attribute:** Q1), are Depending on the course content, MATH 4481 may belong to Group I or II. Please check with the instructor before you enroll in the course regarding the Group designation.
- ¹**Group I (Attribute:** Q1): MATH 4431 Real Analysis; MATH 4432 Complex Analysis; MATH 4441 Abstract Algebra; MATH 4445 Topics in Geometry; MATH 4481 Topics in Mathematics.
- ²**Group II (Attribute:** Q1): MATH 4451 Probability & Statistics I; MATH 4452 Probability & Statistics II; MATH 4461 Numerical Analysis; MATH 4471 Computer Algorithms; MATH 4472 Theory of Computation; MATH 4481 Topics in Math; MATH 4491 Partial Differential Equations.
- Consult with preceptor before taking statistics courses that do not have MATH acronym. Non-calculus-based statistics courses will not count as Program/Cognate courses toward a Mathematics degree.

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2023-2024 Degree Map: B.A. Marine Science - Oceanography
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
First-year seminar Optional Attributes: A, H, I, R, and/or V	4 credits
MARS 1200 Intro to Marine Biology (C-) (Fall only)	4 credits
MARS 1300 Introduction to Oceanography (C-) (Fall and Spring)	4 credits
MATH 1100 Precalculus Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
G-course Attribute: W1; Optional Attributes: A, H, I, R, and/or V	4 credits
CHEM 2110/15 Chem I: General Chemistry w/lab ¹ Attribute: Q2	5 credits
MARS 2300 Oceanographic Methods (C-) (Spring only)	2 credits
MATH 2215 Calculus I Attribute: Q1	5 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
MATH 2216 Calculus II	4 credits
PHYS 2220/25 General Physics I w/lab Attribute: Q2	4 credits
Total Course Load as of Second Year Fall Semester	42 credits

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2023-2024 Degree Map: B.A. Marine Science - Oceanography
School of Natural Sciences and Mathematics | Stockton University
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SECOND YEAR – SPRING SEMESTER	
G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
CHEM 2120/25 Chem II: Organic Reactions w/lab ¹ OR PHYS 2230/35 General Physics II w/lab Attribute: Q2 (PHYS 2235 Only)	5 credits
MARS 3xxx Upper-level MARS elective ²	4 credits
Second Year Credit Total Overall	59 credits

THIRD YEAR – FALL SEMESTER	
G-course Attribute: W, A, H, I, R, and/or V	4 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
MARS 3xxx Upper-level MARS elective ²	4 credits
Total Course Load as of Third Year Fall Semester	75 credits

THIRD YEAR – SPRING SEMESTER	
G-course Attribute: W, A, H, I, R, and/or V	4 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
MARS 2600 Marine Science Seminar	1 credit
CHEM 2140 Chem IV: Theory & Applications ¹ Attribute: Q2	4 credits
MARS 3xxx Upper-level MARS elective ²	4 credits
Third Year Credit Total Overall	92 credits

2023-2024 Degree Map: B.A. Marine Science - Oceanography
School of Natural Sciences and Mathematics | Stockton University
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FOURTH YEAR – FALL SEMESTER	
G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
MARS 3xxx Upper-level MARS elective ²	4 credits
Total Course Load as of Fourth Year Fall Semester	108 credits

FOURTH YEAR – SPRING SEMESTER	
G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
MARS 3xxx Upper-level MARS elective ²	4 credits
Fourth Year Credit Total Overall	124 credits

Program Specific Notes

- (C-) = Students must earn a grade of C- or higher to be able to take higher-level courses.
- ¹ At Stockton, Chemistry I and IV are 'General Chemistry' while CHEM II and CHEM III are 'Organic Chemistry', thereby students may proceed to CHEM II or CHEM IV after taking CHEM I with lab.
- ² **Courses offered in Fall vs Spring.** Some of our courses are offered on a predictable rotation, and you can use this information to plan ahead. This list does **NOT** include all MARS courses. You should consult the course listings for other courses that are offered at varied schedules.
- **Offered Both Semesters:** BIOL 2100 Ecology (**Attribute:** Q2), MARS 1300 Introduction to Oceanography, MARS 2200 Marine Science Seminar, MARS 3105 Biostatistics I (**Attribute:** Q1), MARS 3300 Invertebrate Zoology.
- **Offered Fall Only:** MARS 1200 Introduction to Marine Biology, MARS 3309 Coastal Oceanography, MARS 3335 Marine Botany (**Attribute:** W2), MARS 3340 Introduction to Ichthyology, GEOL 2110/2115 Marine Geology.
- **Offered Spring Only:** MARS 2200 Marine Biology Methods and Analysis (**Attribute:** Q2), MARS 2300 Oceanographic Methods, MARS 3307 Fisheries Science & Management, MARS 3361/3365 Global Ocean Basins (**Attribute:** Q2), MARS 3420 Biological Oceanography (**Attribute:** W2), MARS 3489 Marine Mammalogy.
- **Offered Odd Year Fall semesters (Fall 2019, Fall 2021, etc.):** MARS 3107 Data Methods in Marine Science.

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2023-2024 Degree Map: B.A. Marine Science - Oceanography
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- **Offered Even Year Fall semesters (Fall 2020, Fall 2022, etc.):** MARS 3201 Marine Conservation Ecology (**Attribute:** V, W2), MARS 3305 Coastal Processes: Beaches.

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2023-2024 Degree Map: B.S. Biology Pre-Dental Medicine Concentration
School of Natural Sciences and Mathematics | Stockton University
USC 1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST or G-course Attribute: First Year Seminar	4 credits
Subject: G-course* Optional Attribute: W1	4 credits
CHEM 2110/15 Chemistry I: General Principles w/lab ¹ Attribute: Q2	5 credits
BIOL 1200/05 Cells and Molecules with lab ¹	5 credits
Total Course Load as of First Year Fall Semester	18 credits

FIRST YEAR – SPRING SEMESTER	
G-course* Optional Attributes: A, H, I, R, and/or V; W1 or W2	4 credits
CHEM 2120/25 Chemistry II: Organic Structure w/lab ¹	5 credits
BIOL 1400/05 Biodiversity & Evolution w/lab ¹	5 credits
MATH 2215 Calculus I Attribute: Q1	5 credits
First Year Credit Total Overall	37 credits

SECOND YEAR – FALL SEMESTER	
G-course* Optional Attributes: W, A, H, I, R, and/or V	4 credits
CHEM 2130 Chemistry III: Organic Reactions w/lab ¹	4 credits
PHYS 2110/15 Physics for Life Science I w/lab OR PHYS 2220/25 Physics I w/lab ¹ Attribute: Q1	5 credits
BIOL 2110/15 Genetics w/lab ¹ Attribute: Q2	4 credits
Total Course Load as of Second Year Fall Semester	54 credits

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2023-2024 Degree Map: B.S. Biology Pre-Dental Medicine Concentration
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SECOND YEAR – SPRING SEMESTER	
G-course* Optional Attributes: W, A, H, I, R, and/or V	4 credits
CHEM 2140 Chemistry IV Theory & App w/lab ¹ Attribute: Q2	4 credits
PHYS 2120/25 Physics for Life Science II w/lab OR PHYS 2230/35 Physics II w/lab ¹ Attribute: Q1	5-6 credits
Elective	4 credits
Second Year Credit Total Overall	71-72 credits

THIRD YEAR – FALL SEMESTER	
G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
2 Electives	8 credits
CHEM 3250 Biochemistry	4 credits
BIOL 4600 Biology Seminar	1 credit
Total Course Load as of Third Year Fall Semester	88-89 credits

THIRD YEAR – SPRING SEMESTER	
G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Statistics (CIST 1206 or HLTH 2305) Attribute: Q1	4 credits
BIOL Ecology or Plant elective	4 credits
BIOL 2600 Scientific Literacy	1 credit
Third Year Credit Total Overall	105-106 credits

Program Specific Notes

- A science-math GPA of 3.5 is required for entry into the dual-degree program.
- **Application for acceptance into the dual-degree program is in spring of year 2[†] (Deadline April 15);** Science-math GPA must be at least 3.5; DAT is taken no later than January of year 3. Minimum score in all sections is 20.
- *Choose two W courses to fulfill prerequisite for RSDM prior to admission into the dual-degree program: FRST 2120 Rhetoric and Composition (**Attribute:** W1); GAH 1627 Writing from Experience (**Attribute:** W1); GAH 2116 Argument and persuasion in Arts & Humanities

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2023-2024 Degree Map: B.S. Biology Pre-Dental Medicine Concentration
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(**Attribute:** W1); GAH 2339 The Rhetoric of Social Media (**Attribute:** W1); **OR** any suitable W1 course(s) approved by the Health Professions Advisor.

- ¹No withdrawals or incomplete grades in any RSDM prerequisite courses. These courses and upper-level science courses need to be taken at Stockton. If AP or community college courses are used to meet specific course requirements, additional upper-level coursework in that same discipline must be taken at Stockton to fulfill the required number of credits.
- A specific set of courses taken in the first year at Rutgers will transfer to Stockton to count toward the biology degree: 24 credits of BIOL core and cognate transfer from Rutgers to make the 80 required science and math credits.
- Students should register for Stockton BIOL 4603 Health Professionals Seminar (0 credits) each semester after transferring to Rutgers until the Stockton Biology degree is complete.

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2023-2024 Degree Map: B.S. Biology – Pre-DO
3 YR Pre-Doctor of Dental Medicine Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course* Optional Attribute: Seminar, W1, A, H, I, R, and/or V	4 credits
Subject: G-course* Optional Attribute: W1	4 credits
CHEM 2110/15 Chemistry I: General Principles w/lab ¹ Attribute: Q2	5 credits
BIOL 1200/05 Cells and Molecules with lab ¹	5 credits
Total Course Load as of First Year Fall Semester	18 credits

FIRST YEAR – SPRING SEMESTER	
Subject: G-course* Attribute: A, H, I, R, and/or V; W1 or W2	4 credits
CHEM 2120/25 Chemistry II: Organic Structure w/lab ¹	5 credits
BIOL 1400/05 Biodiversity & Evolution w/lab	5 credits
MATH 2215 Calculus Attribute: Q1	5 credits
First Year Credit Total Overall	37 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2130 Chemistry III: Organic Reactions w/lab ¹	4 credits
PHYS 2110/15 Physics for Life Science I w/lab OR PHYS 2220/25 Physics I w/lab ¹ Attribute: Q1	5 credits
BIOL 2110/15 Genetics w/lab ¹ Attribute: Q2	4 credits
Total Course Load as of Second Year Fall Semester	54 credits

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2023-2024 Degree Map: B.S. Biology – Pre-DO
3 YR Pre-Doctor of Dental Medicine Concentration
School of Natural Sciences and Mathematics | Stockton University
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SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2140 Chemistry IV Theory & App w/lab ¹ Attribute: Q2	4 credits
PHYS 2120/25 Physics for Life Science II w/lab OR PHYS 2230/35 Physics II w/lab ¹ Attribute: Q1	5 credits
Elective	4 credits
Second Year Credit Total Overall	71 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Elective	4 credits
CHEM 3250 Biochemistry	4 credits
BIOL 2600 Scientific Literacy	1 credit
BIOL 4600 Biology Seminar	1 credit
Total Course Load as of Third Year Fall Semester	85 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Statistics Attribute: Q1	4 credits
BIOL Ecology or Plant elective	4 credits
Third Year Credit Total Overall	106 credits

Program Specific Notes

- Students must maintain a 3.5 science-math GPA. All courses require a B or better.
- MCAT is to be taken in the summer after year 2.
- All General Studies requirements must be met prior to transferring to Rowan SOM. SOCY 1100 Intro to Sociology and PYSC 1100 Intro to Psychology are recommended, but not required.
- A specific set of courses taken in the first year at Rowan SOM will transfer to Stockton to count toward the Biology degree: 24 – 28 credits of BIOL core and cognate transfer from

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2023-2024 Degree Map: B.S. Biology – Pre-DO
3 YR Pre-Doctor of Dental Medicine Concentration
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Rowan SOM to make the 80 required science and math credits. 4 credits of ASD transfer from Rowan SOM.

- Students should register for Stockton BIOL 4603 Health Professionals Seminar (0 credits) each semester after transferring to Rowan until the Stockton Biology degree is complete.
- ¹No withdrawals or incomplete grades in any core courses.

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2023-2024 Degree Map: B.S. Biochemistry/Molecular Biology
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This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
CHEM 2110/15 Chemistry I: General Principles w/lab ¹ Attribute: Q2	5 credits
BIOL 1200/05 Cells and Molecules w/lab	5 credits
MATH 2215 Calculus I Attribute: Q1	5 credits
Subject: FRST or G-course Attribute: FY Seminar Optional Attributes: W1, A, H, I, R, and/or V	4 credits
Total Course Load as of First Year Fall Semester	19 credits

FIRST YEAR – SPRING SEMESTER	
CHEM 2120/25 Chemistry II: Organic Structure w/lab ¹	5 credits
BIOL 1400/05 Biodiversity & Evolution w/lab	5 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	37 credits

SECOND YEAR – FALL SEMESTER	
CHEM 2130 Chemistry III Organic Reactions w/lab ¹	5 credits
PHYS 2110/15 Physics for Life Science I w/lab OR PHYS 2220/25 Physics I w/lab ²	5-6 credits
BIOL 2110/15 Genetics w/lab	5 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	56-57 credits

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SECOND YEAR – SPRING SEMESTER	
CHEM 2140 Chemistry IV Theory & App w/lab ¹ Attribute: Q2	5 credits
PHYS 2120/25 Physics for Life Science II w/lab OR PHYS 2230/35 Physics II ³	5-6 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD Attribute: W, A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	74-75 credits

THIRD YEAR – FALL SEMESTER	
CHEM 3250 Biochemistry	4 credits
Advanced Chemistry/Biology Course (see list below) ³	4 credits
Subject: NAMS Cognate course	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	90-91 credits

THIRD YEAR – SPRING SEMESTER	
CHEM 3350 Biochemistry Lab Methods Attribute: Q2, W2	4 credits
Advanced Chemistry/Biology Course (see list below) ⁴	4 credits
Subject: G-course Attribute: Q2 (preferred)	4 credits
Subject: ASD Attribute: W, A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	106-107credits

FOURTH YEAR – FALL SEMESTER	
Advanced Chemistry/Biology Course (see list below) ⁴	4 credits
BCMB 4800/4900 Senior Project or Internship*	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Molecular Biology course (BIOL 4210, 4211, 4212, 4213, or 4215) ⁵ only one is required and this cannot count as a biology elective	4 credits
Total Course Load as of Fourth Year Fall Semester	122-123 credits

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FOURTH YEAR – SPRING SEMESTER	
Advanced Chemistry/Biology Course (see list below) ⁴	4 credits
BCMB 4800/4900 Senior Project or Internship*	4 credits
Program/cognate course	4 credits
Subject: G-course Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	138-140 credits

Program Specific Notes

- A minimum overall **2.0 GPA** is required in Program, Cognate and Elective courses. A grade of **C** or better is required for all core courses (shaded above).
- ¹ It is important to note at Stockton, Chemistry I and IV are 'General Chemistry' while CHEM II and CHEM III are 'Organic Chemistry', thereby students may proceed to CHEM II or CHEM IV after taking CHEM I with lab.
- ² PHYS 2220/25 requires MATH 2215 Calculus I (may be taken concurrently).
- ³ PHYS 2230/35 requires MATH 2216 Calculus II (may be taken concurrently).
- ⁴ **Advanced Chemistry Electives:** Two of the following: CHEM 3035 Survey of Instrumentation, CHEM 3110 Inorganic Chemistry, CHEM 3310 Laboratory Methods I, CHEM 3330 Food Chemistry, CHEM 3410 Physical Chemistry I, CHEM 3520 Advanced Organic Chemistry, CHEM 3550 Advanced Biochemistry. **Advanced Biology Electives:** Two of the following: BIOL 3141 Embryology, BIOL 3160 Developmental Biology, BIOL 3170 Microbiology w/lab, BIOL 3180 Plant Physiology, BIOL 3186 Histology, BIOL 3190 Cell Biology & Biophysics, BIOL 3360 Neurobiology, BIOL 4100 Principles of Evolution, BIOL 4110 Bioinformatics, BIOL 4210 Molecular Genetics, BIOL 4211 Molecular Evolution, BIOL 4212 Molecular Microbiology, BIOL 4213 Eukaryotic Molecular Biology, BIOL 4215 Biotechnology, BIOL 4236 Systems Biology, BIOL 4321 Cancer Biology or other approved courses. These courses cannot fulfill both this requirement and the Molecular Biology elective requirement.
- ⁵ **Molecular Biology Course Electives:** Either BIOL 4210 Molecular Genetics, BIOL 4211 Molecular Evolution, BIOL 4212 Molecular Microbiology, BIOL 4213 Eukaryotic Molecular Biology, BIOL 4215 Biotechnology. This requirement cannot also fulfill the Advanced Biology Elective requirement.
- *Senior Project or Senior Internship may also have BIOL or CHEM program designation with approval of preceptor.

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2023-2024 Degree Map: B.S. Biology – Biotechnology Concentration
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This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
MATH 1100 Precalculus ¹ Attribute: Q1	4 credits
BIOL 1200/1205 Cells & Molecules w/lab	5 credits
FRST or G-course Attribute: First Year Seminar Optional Attributes: A, H, I, R, and/or V	4 credits
FRST, ASD, or G-course Attribute: W1 Optional Attributes: A, H, I, R, and/or V	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
BIOL 1400/1405 Biodiversity & Evolution w/lab	5 credits
CHEM 2110/2115 Chemistry I: General Principles w/lab Attribute: Q2	5 credits
FRST, ASD, or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	31 credits

SECOND YEAR – FALL SEMESTER	
CHEM 2120/2125 Chemistry II: Organic Structure w/lab ²	5 credits
BIOL or other NAMS elective ^{3,4}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

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SECOND YEAR – SPRING SEMESTER	
BIOL 2110/2115 Genetics w/lab Attribute: Q2	4 credits
BIOL 2600 Scientific Literacy ⁵	1 credit
BIOL or other NAMS elective ^{3,4}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
PHYS 2110/2115 Physics for Life Sciences I w/lab OR PHYS 2220/25 Physics I [Fall and Spring] ⁶ Attribute: Q1	5-6 credits
CHEM elective ⁷	4 credits
BIOL 4600 Biology Seminar ⁸	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	82-83 credits

THIRD YEAR – SPRING SEMESTER	
PHYS 2120/2125 Physics for Life Sciences II w/lab OR PHYS 2230/35 Physics II [Fall and Spring] ⁶ Attribute: Q1	5-6 credits
Upper-level biology elective ⁹	1 credit
BIOL or other NAMS elective ^{3,4}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	96-98 credits

FOURTH YEAR – FALL SEMESTER	
Biotechnology elective ¹⁰	4 credits
BIOL or other NAMS elective ^{3,4,11}	4 credits
BIOL or other NAMS elective ^{3,4,11}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	112-114 credits

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FOURTH YEAR – SPRING SEMESTER	
Upper-level biology elective ⁹	4 credits
BIOL or other NAMS elective ^{3,4,11}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Fourth Year Credit Total Overall	128-130 credits

Program Specific Notes

*Credit for BIOL 1200/05, 1400/05, 2600, and 2110/2115 [Q2] may only be earned with a C grade or higher. Students must have a minimum overall 2.0 GPA for all NAMS courses. No biology core or cognate course may be taken P/NC and be counted toward any degree track in biology.

1. Dependent on first-year math competency placement. MATH 1100 Precalculus [Q1] is a prerequisite for BIOL 2110/2115 Genetics [Q2].
2. At Stockton, Chemistry I and IV are 'General Chemistry' while CHEM II and CHEM III are 'Organic Chemistry', thereby students may proceed to CHEM II or CHEM IV after taking CHEM I with lab.
3. Courses may be from: BCMB, BIOL, CHEM, CPLS, ENVL, GEOL, MARS, MATH, PHYS, SUST, or other courses approved by preceptor.
4. **Ecology (Plants) requirement.** Among their chosen science electives, students must take at least ONE course that focuses on ecology and/or plants. This course can also be used to satisfy part of the upper-level requirement (if 3000-level or higher; see below). Courses that will fulfill this requirement include (but are not necessarily limited to) the following: BIOL 2100 [Q2] or 2120 or 2126 or 3180 or 3184 or 3365 or 3370 [Holistic Health IMHL] or 3414 or 3416 or 3417 or 3419 or 3440 or 3465 or 3416 or 3450 or 3465 or 3370 or ENVL 2200 or 3414 or 3416 or 3419 or MARS 3335 [W2] or 3336 or 3416 or SUST 3440 or 3450.
5. Recommended in the Spring term of the second year.
6. Instead of a physics course, students may take one of the following three chemistry courses: CHEM 2130 Chemistry III, CHEM 2140 Chemistry IV [Q2], or CHEM/BIOL 3250 Biochemistry. Since these chemistry courses are 4 credits rather than 5 credits, students opting for chemistry instead of physics may need to make up 1 or 2 science credits. MATH 2215 Calculus I [Q1] is a required prerequisite for PHYS 2220/25 Physics I [Q1] (may be taken concurrently). MATH 2216 Calculus II [Q1] is a required prerequisite for PHYS 2230/35 Physics I [Q1] (may be taken concurrently).
7. Must be CHEM 2130 Chemistry III, CHEM 2140 Chemistry IV [Q2], or CHEM/BIOL 3250 Biochemistry.
8. Recommended in the third year but may be taken in the second or fourth year.

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9. **Upper-Level Biology requirement.** Students must take at least 12 credits of upper-level biology (BIOL 3000-4999) at Stockton. The chosen biotechnology elective course (see below) will count towards this requirement. No transfer work is allowed for this requirement. Independent studies may not be used for this requirement. Non-BIOL courses that are allowed to meet this requirement include: CHEM 3250, GEOL 3242, PHYS 3030 [Behavioral Neuroscience IMBN], SUST 3450, MARS 3300, 3340, 3105 [Q1], 3106 [Q1], 3333, 3306, 3416, 3489, and ENVL 3423, 3426, 3121, 3136, 3413, 3433.
10. **Biotechnology elective.** Choices include BIOL 4210 Molecular Genetics, BIOL 4211 Molecular Evolution, BIOL 4215 Biotechnology, or CHEM 3350 Biochemistry Lab Methods.
11. BIOL 4800/4900 BIOL Senior Project (2-4 credits) with poster session optional but strongly encouraged.

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2023-2024 Degree Map: B.S. Biology - General
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This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
MATH 1100 Precalculus ¹ Attribute: Q1	4 credits
BIOL 1200/1205 Cells & Molecules w/lab	5 credits
FRST or G-course Attribute: First Year Seminar Optional Attributes: W, A, H, I, R, and/or V	4 credits
FRST, ASD, or G-course Attribute: W1; Optional Attributes: A, H, I, R, and/or V	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
BIOL 1400/1405 Biodiversity & Evolution w/lab	5 credits
CHEM 2110/2115 Chemistry I: General Principles w/lab Attribute: Q2	5 credits
FRST, ASD, or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	31 credits

SECOND YEAR – FALL SEMESTER	
CHEM 2120/2125 Chemistry II: Organic Structure w/lab	5 credits
BIOL or other NAMS elective ^{2,3}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

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2023-2024 Degree Map: B.S. Biology - General
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SECOND YEAR – SPRING SEMESTER	
BIOL 2110/2115 Genetics w/lab Attribute: Q2	4 credits
BIOL 2600 Scientific Literacy ⁴	1 credit
BIOL or other NAMS elective ^{2,3}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
PHYS 2110/2115 Physics for Life Sciences I w/lab OR PHYS 2220/25 Physics I ⁵ Attribute: Q1	5-6 credits
CHEM elective ⁶	4 credits
BIOL 4600 Biology Seminar ⁷	1 credit
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	79-80 credits

THIRD YEAR – SPRING SEMESTER	
PHYS 2120/2125 Physics for Life Sciences II w/lab OR PHYS 2230/35 Physics II ⁵ Attribute: Q1	5-6 credits
Upper-level biology elective ⁸	4 credits
BIOL or other NAMS elective ^{2,3}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	96-98 credits

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FOURTH YEAR – FALL SEMESTER	
Upper-level biology elective ⁸	4 credits
BIOL or other NAMS elective ^{2,3,9}	4 credits
BIOL or other NAMS elective ^{2,3,9}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	112-114 credits

FOURTH YEAR – SPRING SEMESTER	
Upper-level biology elective ⁸	4 credits
BIOL or other NAMS elective ^{2,3,9}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Fourth Year Credit Total Overall	128-130 credits

Program Specific Notes

- * Credit for BIOL 1200/05, 1400/05, 2600, and 2110/2115 (**Attribute:** Q2) may only be earned with a C grade or higher. Students must have a minimum overall 2.0 GPA for all NAMS courses. No biology core or cognate course may be taken P/NC and be counted toward any degree track in biology.
1. Dependent on first-year math competency placement. MATH 1100 Precalculus (**Attribute:** Q1) is a prerequisite for BIOL 2110/2115 Genetics (**Attribute:** Q2).
 2. Courses may be from: BCMB, BIOL, CHEM, CPLS, ENVL, GEOL, MARS, MATH, PHYS, SUST, or other courses approved by preceptor.
 3. Ecology (Plants) requirement. Among their chosen science electives, students must take at least ONE course that focuses on ecology and/or plants. This course can also be used to satisfy part of the upper-level requirement (if 3000-level or higher; see below). Courses that will fulfill this requirement include (but are not necessarily limited to) the following: BIOL 2100 (**Attribute:** Q2) or 2120 or 2126 or 3180 or 3184 or 3365 or 3370 (**Attribute:** Holistic Health IMHL) or 3414 or 3416 or 3417 or 3419 or 3440 or 3465 or 3416 or 3450 or 3465 or 3370 (**Attribute:** Holistic Health IMHL) or ENVL 2200 or 3414 or 3416 or 3419 or MARS 3335 (**Attribute:** W2) or 3336 or 3416 or SUST 3440 or 3450.
 4. Recommended in the Spring term of the second year.
 5. Instead of a physics course, students may take one of the following three chemistry courses: CHEM 2130 (Chemistry III), CHEM 2140 (Chemistry IV), or CHEM/Biol 3250 (Biochemistry). Since these chemistry courses are 4 credits rather than 5 credits, students opting for chemistry instead of physics may need to make up 1 or 2 science credits.

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6. Must be CHEM 2130 (Chemistry III: Organic Reactions), CHEM 2140 (Chemistry IV: Theory & Application), or CHEM/BIOI 3250 (Biochemistry). Since CHEM I and IV are 'General Chemistry' and CHEM II and III are 'Organic Chemistry', students only need Chemistry I to proceed to Chemistry IV.
7. Recommended in the third year but may be taken in the second or fourth year
8. Upper-Level Biology requirement. Students must take at least 12 credits of upper-level biology (BIOI 3000-4999) at Stockton. No transfer work is allowed for this requirement. Independent studies may not be used for this requirement. Non-BIOI courses that are allowed to meet this requirement include: CHEM 3250, GEOL 3242, PHYS 3030 (**Attribute:** Behavioral Neuroscience IMBN), SUST 3450, MARS 3300, 3340, 3105 (**Attribute:** Q1), 3106, 3333, 3306, 3416, 3489, and ENVL 3423, 3426, 3121, 3136, 3413, 3433.
9. BIOI 4800/4900 BIOI Senior Project (2-4 credits) with poster session optional but strongly encouraged. Required to be considered for program distinction.

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2023-2024 Degree Map: B.S. Biology – Pre-Professional Studies
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This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
BIOL 1200/1205 Cells & Molecules w/lab	5 credits
CHEM 2110/2115 Chemistry I: General Principles w/lab Attribute: Q2	5 credits
MATH 1100 Precalculus ¹ Attribute: Q1	4 credits
FRST or G-course Attribute: First Year Seminar Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of First Year Fall Semester	18 credits

FIRST YEAR – SPRING SEMESTER	
BIOL 1400/1405 Biodiversity & Evolution w/lab	5 credits
CHEM 2140 Chemistry IV: Theory and Application ² Attribute: Q2	4 credits
FRST, ASD, or G-course Attribute: W1/W2 Optional Attributes: A, H, I, R, and/or V	4 credits
FRST, ASD, or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	35 credits

SECOND YEAR – FALL SEMESTER	
CHEM 2120/2125 Chemistry II: Organic Structure w/lab ²	5 credits
CSIS or CIST 1206 Statistics Attribute: Q1	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	52 credits

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2023-2024 Degree Map: B.S. Biology – Pre-Professional Studies
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SECOND YEAR – SPRING SEMESTER	
CHEM 2130 Chemistry III: Organic Reactions ²	4 credits
BIOL 2110/2115 Genetics w/lab Attribute: Q2	4 credits
BIOL 2600 Scientific Literacy ³	1 credit
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
PHYS 2110/2115 Physics for Life Sciences I w/lab OR PHYS 2220/25 Physics I ⁴ Attribute: Q1	5-6 credits
BIOL 4600 Biology Seminar ⁵	1 credit
SOCY 1100 Introduction to Sociology Attribute I OR PSYC 1100 Introduction to Psychology ⁶	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	79-80 credits

THIRD YEAR – SPRING SEMESTER	
PHYS 2120/2125 Physics for Life Sciences II w/lab OR PHYS 2230/35 Physics II ⁴ Attribute: Q1	5-6 credits
CHEM 3250 Biochemistry ⁷	4 credits
SOCY 1100 Introduction to Sociology Attribute I OR PSYC 1100 Introduction to Psychology ⁶	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Third Year Credit Total Overall	96-98 credits

FOURTH YEAR – FALL SEMESTER	
BIOL 3170 Microbiology [recommended] OR BIOL 3XXX-4XXX	4 credits
BIOL or other NAMS elective ^{8,9,10}	4 credits
Ecology (Plants) course ¹¹	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	112-114 credits

2023-2024 Degree Map: B.S. Biology – Pre-Professional Studies
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FOURTH YEAR – SPRING SEMESTER	
BIOL or other NAMS elective ^{8,9,10}	4 credits
BIOL or other NAMS elective ^{8,9,10}	4 credits
BIOL or other NAMS elective ^{8,9,10}	4 credits
ASD or G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Fourth Year Credit Total Overall	128-130 credits

Program Specific Notes

*Credit for BIOL 1200/05, 1400/05, 2600, and 2110/2115 [Q2] may only be earned with a C grade or higher. Students must have a minimum overall 2.0 GPA for all NAMS courses. No biology core or cognate course may be taken P/NC and be counted toward any degree track in biology.

2. Dependent on first-year math competency placement. MATH 1100 Precalculus [Q1] is a prerequisite for BIOL 2110/2115 Genetics [Q2]. Since CHEM I [Q2] and IV [Q2] are ‘General Chemistry’ and CHEM II and III are ‘Organic Chemistry’, students may proceed to either CHEM II or IV after taking CHEM I with lab.
3. Recommended in the Spring term of the second year.
4. MATH 2215 Calculus I [Q1] is a required prerequisite for PHYS 2220/25 Physics I [Q1] (may be taken concurrently). MATH 2216 Calculus II [Q1] is a required prerequisite for PHYS 2230/35 Physics I [Q1] (may be taken concurrently).
5. Recommended in the third year but may be taken in the second or fourth year.
6. PSYC 1100 Introduction to Psychology and SOCY 1100 Introduction to Sociology [I] are strongly recommended in preparation for the MCAT.
7. Biochemistry is the second highest-tested natural science subject found on the MCAT exam, just after biology. It is therefore critical for success on the MCAT.
8. Courses may be from: BCMB, BIOL, CHEM, CPLS, ENVL, GEOL, MARS, MATH, PHYS, SUST, or other courses approved by preceptor.
9. **Upper-Level biology requirement.** Biology majors must take at least 12 credits of upper-level biology (BIOL 3000-4999) at Stockton. Since CHEM 3250 Biochemistry and BIOL 3170 Microbiology count towards this requirement, students who take both of those courses need only 4 more upper-level biology credits. This requirement could potentially be fulfilled by the same course that satisfies the Ecology (Plants) requirement (see below). Independent studies may not be used for this requirement. Non-BIOL courses that are allowed to meet this requirement include: GEOL 3242, PHYS 3030, SUST 3450, MARS 3300, 3340, 3105 [Q1], 3106 [Q1], 3333, 3306, 3416, 3489, and ENVL 3423, 3426, 3121, 3136, 3413, 3433.
10. BIOL 4800/4900 BIOL Senior Project (independent study) with poster session optional but strongly encouraged. Required to be considered for program distinction.
11. **Ecology (Plants) requirement.** Among their chosen science electives, students must take at least ONE course that focuses on ecology and/or plants. Courses that will fulfill this

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requirement include (but are not necessarily limited to) the following: BIOL 2100 [Q2], or 2120 or 2126 or 3180 or 3184 or 3365 or 3370 or 3414 or 3416 or 3417 or 3419 or 3440 or 3465 or 3416 or 3450 or 3465 or 3370 or ENVL 2200 or 3414 or 3416 or 3419 or MARS 3335 [W2] or 3336 or 3416 or SUST 3440 or 3450. Many of the courses on this list will also satisfy the upper-level requirement (see above).

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2023-2024 Degree Map: B.S. Chemistry – Environmental Concentration
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This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Optional Attribute: Seminar and a W1	4 credits
Subject: FRST or G-course Attribute: W1 OR W2	4 credits
CHEM 2110/215 CHEM I: General Principles w/lab ¹ Attribute: Q2	5 credits
MATH 1110 Precalculus (or other cognate if Calculus ready)** Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2120/2125 CHEM II: Organic Structure w/lab ¹	5 credits
MATH 2215 Calculus I Attribute: Q1	5 credits
First Year Credit Total Overall	35 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2130 CHEM III: Organic Reactions ¹	4 credits
PHYS 2110/2115 Physics for Life Sciences I w/lab Attribute: Q1	5 credits
Total Course Load as of Second Year Fall Semester	52 credits

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SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2140 CHEM IV: Theory & Application ¹ Attribute: Q2	4 credits
PHYS 2120/2125 Physics for Life Sciences II w/ lab Attribute: Q1	5 credits
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 3310 Lab Methods I ^{3,4} Attribute: Q2	4 credits
CHEM 3410 Physical Chemistry I ^{3,4} Attribute: Q2	4 credits
CHEM 4600 Chemistry Seminar ^{2,3,4}	2 credits
Total Course Load as of Third Year Fall Semester	83 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 3320 Lab Methods II ^{3,5} Attribute: Q2, W2	5 credits
CHEM 3530 Environmental Chemistry ^{3,5}	4 credits
CHEM 3025 Organic Techniques ^{3,5}	1 credits
Third Year Credit Total Overall	97credits

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2023-2024 Degree Map: B.S. Chemistry – Environmental Concentration
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FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 3580 Atmospheric Chemistry ^{3,7}	4 credits
ENVL 3432 Soil Science w/lab (Attribute: W2 – ENVL 3432 only) OR ENVL 3531 Soil Chemistry	4 credits
ENVL 4446 Remediation and Biotech	4 credits
CHEM 4800 Research ⁶	0 credits
Total Course Load as of Fourth Year Fall Semester	113 credits

FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
CHEM 4810 Senior Thesis ⁶	3 credits
ENVL 3434 Watershed Hydrology (Attribute: W2 ENVL 3434 only) OR ENVL 3435 Groundwater Hydrology	4 credits
ENVL 3302 Geographic Information Systems OR ENVL 4300 Environmental Issues (Attribute: V ENVL 4300 only)	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- *A grade of C- or higher must be earned in all CHEM courses. Students must have a minimum overall 2.0 GPA for CHEM courses. CHEM 2110/2115 and CHEM 2120/2125 are not included when calculating the CHEM GPA. No chemistry core or cognate course may be taken P/NC and be counted toward any degree track in chemistry.
- **Dependent on first-year math competency placement. There are several variations possible in the selection and sequence of courses in the junior and senior years. Since flexibility is based on preparation, it is important to complete Calculus I as early as possible.
- ¹It is important to note that at Stockton, Chemistry I and IV are ‘General Chemistry’ while CHEM II and CHEM III are ‘Organic Chemistry’; thereby students may proceed to CHEM II or IV after taking CHEM I with lab.
- ²Students are encouraged to enroll in Chemistry Seminar before their senior year.
- ³All transfer students must complete a minimum of 16 credits in Stockton Chemistry courses at the 3000-level (except CHEM 3800, 3900, 3940, 4800, 4810 or 4900) regardless of how many credits were accepted when students transferred. One course must be a laboratory intensive course (CHEM 3110, 3310, 3320, 3350, 3420 or CHEM 3025). Note, CHEM 3035 Survey of Instrumentation is not open to chemistry majors.
- ⁴Course only offered in fall semesters.
- ⁵Course only offered in spring semesters.
- ⁶No more than 8 credits of research/internship may be counted toward meeting chemistry degree requirements.

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- ⁷CHEM 3580 Atmospheric Chemistry may be completed as an independent study.

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2023-2024 Degree Map: B.S. Chemistry - General
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This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Optional Attribute: Seminar and a W1	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2110/2115 CHEM I General Principles w/lab ¹ Attribute: Q2	5 credits
MATH 2215 Calculus I** Attribute: Q1	5 credits
Total Course Load as of First Year Fall Semester	18 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2120/2125 CHEM II Organic Structure w/lab ¹	5 credits
MATH 2216 Calculus II Attribute: Q1	5 credits
First Year Credit Total Overall	36 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2130 CHEM III Organic Reactions ¹	4 credits
PHYS 2220/2225 Physics I w/lab Attribute: Q1	6 credits
Total Course Load as of Second Year Fall Semester	54 credits

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2023-2024 Degree Map: B.S. Chemistry - General
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SECOND YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2140 CHEM IV Theory & Application ¹ Attribute: Q2	4 credits
PHYS 2230/2235 Physics II w/lab Attribute: Q1	6 credits
Second Year Credit Total Overall	68 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 3310 Lab Methods I ^{4,5} Attribute: Q2	4 credits
CHEM 3410 Physical Chemistry I ^{4,5} Attribute: Q2	4 credits
CHEM 4600 Chemistry Seminar ^{2,4,5}	2 credits
Total Course Load as of Third Year Fall Semester	86 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 3320 Lab Methods II ^{4,6} Attribute: Q2, W2	5 credits
CHEM 3420 Physical Chemistry II ^{4,6} Attribute: Q2, W2	4 credits
CHEM 3025 Organic Techniques ^{4,6}	1 credit
Third Year Credit Total Overall	100 credits

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FOURTH YEAR – FALL SEMESTER	
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 3110 Inorganic Chemistry ^{4,5}	4 credits
CHEM 3000 upper-level CHEM elective ^{3,4}	4 credits
CHEM 4800 Research ⁸	0 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
CHEM 4810 Senior Thesis ⁸	4 credits
CHEM 3000 upper-level CHEM elective ^{3,4}	4 credits
Program/cognate course ⁷	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- *A grade of C- or higher must be earned in all CHEM courses. Students must have a minimum overall 2.0 GPA for CHEM courses. CHEM 2110/2115 and CHEM 2120/2125 are not included when calculating the CHEM GPA. No chemistry core or cognate course may be taken P/NC and be counted toward any degree track in chemistry.
- **Dependent on first-year math competency placement. There are several variations possible in the selection and sequence of courses in the junior and senior years. Since flexibility is based on preparation, it is important to complete Calculus I & II as early as possible.
- ¹It is important to note that at Stockton, Chemistry I and IV are ‘General Chemistry’ while CHEM II and CHEM III are ‘Organic Chemistry’; thereby students may proceed to CHEM II or IV after taking CHEM I with lab.
- ²Students are encouraged to enroll in Chemistry Seminar before their senior year.
- ³Students must complete at least two elective CHEM 3000-level courses not part of the chemistry core. These courses are offered on a rotating schedule and availability can be found through the course catalog. Note, CHEM 3035 Survey of Instrumentation is not open to chemistry majors. Independent student research and internship projects cannot be used to fulfill this requirement.
- ⁴All transfer students must complete a minimum of 16 credits in Stockton Chemistry courses at the 3000-level (except CHEM 3800, 3900, 3940, 4800, 4810, or 4900) regardless of how many credits were accepted when students transferred. One course must be a laboratory intensive course (CHEM 3110, 3310, 3320, 3350, 3420 or CHEM 3025).
- ⁵Course only offered in fall semesters.
- ⁶Course only offered in spring semesters.
- ⁷Additional elective courses in Chemistry or in Chemistry related courses from supporting programs (i.e., cognates) such as Biology, Biochemistry/Molecular Biology, Physics, Mathematics, Geology, Marine Science or Computer Science and Information Systems.

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- ⁸No more than 8 credits of research/internship may be counted toward meeting chemistry degree requirements.

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2023-2024 Degree Map: B.S. Chemistry – ACS Certified*
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This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
Subject: FRST or G-course Optional Attribute: Seminar and a W1	4 credits
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2110/2115 CHEM I: General Principles w/lab ¹ Attribute: Q2	5 credits
MATH 2215 Calculus I** Attribute: Q1	5 credits
Total Course Load as of First Year Fall Semester	18 credits

FIRST YEAR – SPRING SEMESTER	
Subject: FRST or G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2120/2125 CHEM II: Organic Structure w/lab ¹	5 credits
MATH 2216 Calculus II Attribute: Q1	5 credits
First Year Credit Total Overall	36 credits

SECOND YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 2130 Chemistry III: Organic Reactions ¹	4 credits
PHYS 2220/2225 Physics I w/lab Attribute: Q1	6 credits
Total Course Load as of Second Year Fall Semester	54 credits

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2023-2024 Degree Map: B.S. Chemistry – ACS Certified*
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SECOND YEAR – SPRING SEMESTER	
CHEM 2140 CHEM IV: Theory & Application ¹ Attribute: Q2	4 credits
PHYS 2230/2235 Physics II with Lab Attribute: Q1	6 credits
BIOL 1200/1205 Cells & Molecules w/lab	5 credits
Second Year Credit Total Overall	69 credits

THIRD YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 3310 Lab Methods I ^{4,5} Attribute: Q2	4 credits
CHEM 3410 Physical Chemistry I ^{4,5} Attribute: Q2	4 credits
CHEM 4600 Chemistry Seminar ^{2,4,5}	2 credits
Total Course Load as of Third Year Fall Semester	87 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Optional Attribute: A, H, I, R, and/or V	4 credits
CHEM 3320 Lab Methods II ^{4,6} Attribute: Q2, W2	5 credits
CHEM 3420 Physical Chemistry II ^{4,6} Attribute: Q2, W2	4 credits
CHEM 3025 Organic Techniques ^{4,6}	1 credit
Third Year Credit Total Overall	101 credits

FOURTH YEAR – FALL SEMESTER	
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 3110 Inorganic Chemistry ^{4,5}	4 credits
CHEM 4800 Research ⁷	0 credits
CHEM 3000 upper-level CHEM elective ^{3,4}	4 credits
Total Course Load as of Fourth Year Fall Semester	113 credits

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2023-2024 Degree Map: B.S. Chemistry – ACS Certified*
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FOURTH YEAR – SPRING SEMESTER	
Subject: G-course Attribute: W1/W2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
CHEM 4810 Senior Thesis ⁷	3 credits
CHEM 3250 Biochemistry ^{3,4}	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- *A grade of C- or higher must be earned in all CHEM courses. Students must have a minimum overall 2.0 GPA for and a 2.3 GPA for all CHEM courses. CHEM 2110/2115 and CHEM 2120/2125 are not included when calculating the CHEM GPA. No chemistry core or cognate course may be taken P/NC and be counted toward any degree track in chemistry. The ACS certified degree track requires at least 44 credits in CHEM courses. If a student does not achieve a 2.3 CHEM GPA, but meets all other requirements for the B.S. General track, they will earn the B.S. degree in Chemistry without ACS certification.
- **Dependent on first-year math competency placement. There are several variations possible in the selection and sequence of courses in the junior and senior years. Since flexibility is based on preparation, it is important to complete Calculus I & II as early as possible.
- ¹It is important to note that at Stockton, Chemistry I and IV are ‘General Chemistry’ while CHEM II and CHEM III are ‘Organic Chemistry’; thereby students may proceed to CHEM II or IV after taking CHEM I with lab.
- ²Students are encouraged to enroll in Chemistry Seminar before their senior year.
- ³Students must complete at least two elective CHEM 3000-level courses not part of the chemistry core. These courses are offered on a rotating schedule and availability can be found through the course catalog. For the ACS certified degree track, CHEM 3250 counts as one of these courses. Note, CHEM 3035 Survey of Instrumentation is not open to chemistry majors. Independent student research and internship projects cannot be used to fulfill this requirement.
- ⁴All transfer students must complete a minimum of 16 credits in Stockton Chemistry courses at the 3000-level (except CHEM 3800, 3900, 3940, 4800, 4810, or 4900) regardless of how many credits were accepted when students transferred. One course must be a laboratory intensive course (CHEM 3110, 3310, 3320, 3350, 3420 or CHEM 3025).
- ⁵Course only offered in fall semesters.
- ⁶Course only offered in spring semesters.
- ⁷No more than 8 credits of research/internship may be counted toward meeting chemistry degree requirements.

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2023-2024 Degree Map: B.S. Environmental Science – Forestry Concentration
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This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST or G-course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, and/or R	4 credits
MATH 1100 Precalculus Attribute: Q1	4 credits
ENVL 1100 Introduction to Environmental Studies	4 credits
GEOL 2101/05 Physical Geology/Lab OR PHYS 2110/2115 Physics for Life Sciences OR PHYS 2200/2225 Physics*	5 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
FRST or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
MATH 2215 Calculus Attribute: Q1	5 credits
ENVL 2100/2105 Physical Geography/Lab*	5 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
First Year Credit Total Overall	35 credits

SECOND YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2200/2205 Ecological Principles/Lab*	5 credits
ENVL 2600 Environmental Seminar* (can be repeated up to 3 times)	1 credit
BIOL 1200/05 Cells and Molecules/Lab or BIOL 1400/05 Biodiversity and Evolution/Lab*	5 credits
Total Course Load as of Second Year Fall Semester	50 credits

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SECOND YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2400 Statistical Analysis of Ecological Systems* Attribute: Q1	4 credits
CHEM 2110/2115 CHEM 1 General Principles w/lab* Attribute: Q2	5 credits
Second Year Credit Total Overall	67 credits

THIRD YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3417//BIOL 3417 Dendrology (Fall Only)	4 credits
CHEM 2120/2125 Chem II: Organic Structure w/lab OR CHEM 2140 Chem IV: Theory and Application w/lab Attribute: Q2 (CHEM IV only) ²	5 credits
Total Course Load as of Third Year Fall Semester	84 credits

THIRD YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3429 Forest Measurements (Spring Only)	4 credits
ENVL or NAMS Elective ³	4 credits
Third Year Credit Total Overall	100 credits

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FOURTH YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 48/4900 Senior Project/Internship [#]	1-4 credits
ENVL 3419 Ecological Forest Management (Fall Only)	4 credits
ENVL or NAMS Elective ³	4 credits
Total Course Load as of Fourth Year Fall Semester	113-116 credits

FOURTH YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 4300/05 Environmental Issues [#] (Fall or Spring; seniors only) Attribute: V	4 credits
ENVL 3000:4000 Elective (FROM LIST) ⁴	4 credits
ENVL or NAMS Elective ³	4 credits
Fourth Year Credit Total Overall	129-132 credits

Program Specific Notes

- ENVL majors must earn a minimum grade of C in ENVL 1100, 2100/05, 2200/2205, 2400, 2600, 4300/4305, 4800/4900.
- All Environmental Studies majors must earn a **2.0 GPA** in all NAMS courses taken at Stockton.
- All program and cognate courses should be taken for a letter grade. Pass/No Credit (P/NC) option is not accepted for these courses.
- * Order can be shifted but must all be completed before end of year 2.
- [#] Can be taken either semester in Year 4.
- ² At Stockton, Chemistry I and IV are ‘General Chemistry’ while CHEM II and CHEM III are ‘Organic Chemistry’; thereby students may proceed to CHEM II or IV after taking CHEM I with lab.
- ³ Choose ENVL or other NAMS courses to equal 80 total ENVL/cognate credits. Courses in POLS, ECON, PUBH & others may count as cognates with PRIOR approval of preceptor.
- ⁴ **No more than one non-ENVL course** can be counted towards the 16 upper-level credits. Choose **ONE or more** of the following to reach 80 program/cognate credits: ENVL 3121 Wildlife Management; ENVL 3302 Geographic Information System; ENVL 3304 Remote Sensing; ENVL 3311 Regional Planning; ENVL 3432 Soil Science; ENVL 3434 Watershed Hydrology; ENVL 3308 Introduction to LiDAR (2 credits); ENVL 4201 Introduction to Spatial Statistics (2 credits).

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2023-2024 Degree Map: B.S. Environmental Science - General
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This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST or G-course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, and/or R	4 credits
MATH 1100 Precalculus Attribute: Q1	4 credits
ENVL 1100 Introduction to Environmental Studies	4 credits
GEOL 2101/05 Physical Geology/Lab OR PHYS 2110/2115 Physics for Life Sciences OR PHYS 2200/2225 Physics*	5 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
FRST or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
MATH 2215 Calculus Attribute: Q1	5 credits
ENVL 2100/2105 Physical Geography/Lab*	5 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
First Year Credit Total Overall	35 credits

SECOND YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2200/2205 Ecological Principles/Lab*	5 credits
ENVL 2600 Environmental Seminar* (can be repeated up to 3 times)	1 credit
BIOL 1200/05 Cells and Molecules/Lab or BIOL 1400/05 Biodiversity and Evolution/Lab*	5 credits
Total Course Load as of Second Year Fall Semester	50 credits

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SECOND YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2400 Statistical Analysis of Ecological Systems* Attribute: Q1	4 credits
CHEM 2110/2115 CHEM 1 General Principles w/lab* Attribute: Q2	5 credits
Second Year Credit Total Overall	67 credits

THIRD YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3000-4999 ENVL Elective ³	4 credits
CHEM 2120/2125 Chem II: Organic Structure w/lab OR CHEM 2140 Chem IV: Theory and Application w/lab Attribute: Q2 (CHEM IV only) ²	5 credits
Total Course Load as of Third Year Fall Semester	84 credits

THIRD YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3000-4999 ENVL Elective ³	4 credits
ENVL or NAMS Elective ⁴	4 credits
Third Year Credit Total Overall	100 credits

FOURTH YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 48/4900 Senior Project/Internship [#]	1-4 credits
ENVL 3000-4999 ENVL Elective ³	4 credits
ENVL or NAMS Elective ⁴	4 credits
Total Course Load as of Fourth Year Fall Semester	113-116 credits

As of March 24, 2023

2023-2024 Degree Map: B.S. Environmental Science - General
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

FOURTH YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 4300/05 Environmental Issues [#] (Fall or Spring; seniors only) Attribute: V	4 credits
ENVL 3000-4999 ENVL Elective ³	4 credits
ENVL or NAMS Elective ⁴	4 credits
Fourth Year Credit Total Overall	129-132 credits

Program Specific Notes

- ENVL majors must earn a minimum grade of C in ENVL 1100, 2100/05, 2200/2205, 2400, 2600, 4300/4305, and 4800/4900.
- All Environmental Studies majors must earn a **2.0 GPA** in all NAMS courses taken at Stockton.
- All program and cognate courses should be taken for a letter grade. Pass/No Credit (P/NC) option is not accepted for these courses.
- * Order can be shifted but must all be completed before end of year 2.
- [#] Can be taken either semester in Year 4.
- ² At Stockton, Chemistry I and IV are ‘General Chemistry’ while CHEM II and CHEM III are ‘Organic Chemistry’; thereby students may proceed to CHEM II or IV after taking CHEM I with lab.
- ³ **No more than one non-ENVL course** can be counted towards the 16 upper-level credits. ENVL 3000-4999; ENVL/BIOL 3121 Wildlife Management; ENVL/BIOL 3136 Mammalogy; ENVL/BIOL 3417 Dendrology; ENVL/BIOL 3419 Ecological Forest Management; **EXCEPT** ENVL 38/39/48/4900, 4300 OR 4305.
- ⁴ Choose ENVL or other NAMS courses to equal 80 total ENVL/cognate credits. Courses in POLS, ECON, PUBH & others may count as cognates with PRIOR approval of preceptor.

As of March 24, 2023

2023-2024 Degree Map: B.S. Environmental Science – Planning
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST or G-course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, and/or R	4 credits
MATH 1100 Precalculus Attribute: Q1	4 credits
ENVL 1100 Introduction to Environmental Studies	4 credits
GEOL 2101/05 Physical Geology/Lab OR PHYS 2110/2115 Physics for Life Sciences OR PHYS 2200/2225 Physics*	5 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
FRST or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
MATH 2215 Calculus Attribute: Q1	5 credits
ENVL 2100/2105 Physical Geography/Lab*	5 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
First Year Credit Total Overall	35 credits

SECOND YEAR – FALL SEMESTER	
ASD or G-course Attribute: W, A, H, I, and/or R	4 credits
ENVL 2200/2205 Ecological Principles/lab*	4 credits
ENVL 2600 Environmental Seminar* (can be repeated up to 3 times)	1 credit
BIOL 1200/05 Cells and Molecules/Lab or BIOL 1400/05 Biodiversity and Evolution/Lab*	4 credits
Total Course Load as of Second Year Fall Semester	50 credits

As of March 24, 2023

2023-2024 Degree Map: B.S. Environmental Science – Planning
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

SECOND YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2400 Statistical Analysis of Ecological Systems* Attribute: Q1	4 credits
CHEM 2110/2115 CHEM 1 General Principles w/lab* Attribute: Q2	5 credits
Second Year Credit Total Overall	67 credits

THIRD YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3302 Geographic Information System (Fall or Spring)	4 credits
CHEM 2120/2125 Chem II: Organic Structure w/lab OR CHEM 2140 Chem IV: Theory and Application w/lab Attribute: Q2 (CHEM IV only) ²	5 credits
Total Course Load as of Third Year Fall Semester	84 credits

THIRD YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3000-4999 ENVL Elective (FROM LIST) ³	4 credits
ENVL or NAMS Elective ⁴	4 credits
Third Year Credit Total Overall	100 credits

As of March 24, 2023

2023-2024 Degree Map: B.S. Environmental Science – Planning
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

FOURTH YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 48/4900 Senior Project/Internship [#]	1-4 credits
ENVL 3310 Environmental Planning & Policy OR ENVL 3311 Regional Planning (Fall Only)	4 credits
ENVL or NAMS Elective ⁴	4 credits
Total Course Load as of Fourth Year Fall Semester	113-116 credits

FOURTH YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 4300/05 Environmental Issues [#] (Fall or Spring; seniors only) Attribute: V	4 credits
ENVL 3000-4999 ENVL Elective (FROM LIST) ³	4 credits
ENVL or NAMS Elective ⁴	4 credits
Fourth Year Credit Total Overall	129-132 credits

Program Specific Notes

- ENVL majors must earn a minimum grade of C in ENVL 1100, 2100/05, 2200/2205, 2400, 2600, 4300/4305, 4800/4900.
- All Environmental Studies majors must earn a **2.0 GPA** in all NAMS courses taken at Stockton.
- All program and cognate courses should be taken for a letter grade. Pass/No Credit (P/NC) option is not accepted for these courses.
- * Order can be shifted but must all be completed before end of year 2.
- # Can be taken either semester in Year 4.
- ² At Stockton, Chemistry I and IV are ‘General Chemistry’ while CHEM II and CHEM III are ‘Organic Chemistry’; thereby students may proceed to CHEM II or IV after taking CHEM I with lab.
- ³ **No more than one non-ENVL course** can be counted towards the 16 upper-level credits. **Choose 8 credits** of the following to reach 16 credits of upper-level ENVL electives: ENVL 3303 Advanced Geographic Info. Systems; ENVL 3304 Remote Sensing; ENVL 3307 Geodatabase Design (2 credits); ENVL 3308 Introduction to LiDAR (2 credits); ENVL 3310 Environmental Planning OR ENVL 3311 Regional Planning; ENVL 3313 Natural Resources Policy and Law; ENVL 3440 Sustainability: Food & Agriculture; ENVL 3443 Energy Planning; ENVL 4201 Introduction to Spatial Statistics (2 credits); ENVL 4202 Applications in Terrestrial LiDAR Data Acquisition, Processing & Analysis; ENVL 4622 Global Positioning Systems for Geographic Information Systems.
- ⁴ Choose ENVL or other NAMS courses to equal 80 total ENVL/cognate credits. Courses in POLS, ECON, PUBH & others may count as cognates with PRIOR approval of preceptor.

As of March 24, 2023

**2023-2024 Degree Map: B.S. Environmental Science –
Soil Science and Hydrology Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST or G-course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, and/or R	4 credits
MATH 1100 Precalculus Attribute: Q1	4 credits
ENVL 1100 Introduction to Environmental Studies	4 credits
GEOL 2101/05 Physical Geology/Lab OR PHYS 2110/2115 Physics for Life Sciences OR PHYS 2200/2225 Physics*	5 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
FRST or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
MATH 2215 Calculus Attribute: Q1	5 credits
ENVL 2100/2105 Physical Geography/Lab*	5 credits
BIOL 1200/05 Cells and Molecules/Lab or BIOL 1400/05 Biodiversity and Evolution/Lab*	5 credits
First Year Credit Total Overall	36 credits

SECOND YEAR – FALL SEMESTER	
G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2200/2205 Ecological Principles/Lab*	5 credits
ENVL 2600 Environmental Seminar* (can be repeated up to 3 times)	1 credit
CHEM 2110/2115 CHEM 1 General Principles w/lab* Attribute: Q2	5 credits
Total Course Load as of Second Year Fall Semester	51 credits

As of March 24, 2023

**2023-2024 Degree Map: B.S. Environmental Science –
Soil Science and Hydrology Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

SECOND YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2400 Statistical Analysis of Ecological Systems* Attribute: Q1	4 credits
CHEM 2120/2125 Chem II: Organic Structure w/lab OR CHEM 2140 Chem IV: Theory and Application w/lab Attribute: Q2 (CHEM IV only) ²	5 credits
Second Year Credit Total Overall	68 credits

THIRD YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3432 Soil Science (Fall Only) Attributes: W2	4 credits
ENVL or NAMS Elective ³	4 credits
Total Course Load as of Third Year Fall Semester	84 credits

THIRD YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3000-4999 ENVL Elective (FROM LIST) ⁴	4 credits
ENVL or NAMS Elective ³	4 credits
Third Year Credit Total Overall	100 credits

As of March 24, 2023

**2023-2024 Degree Map: B.S. Environmental Science –
Soil Science and Hydrology Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546**

FOURTH YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3434 Watershed Hydrology (Spring Only) OR ENVL 3435 Ground Water Hydrology (Fall Only) Attributes: Q2 and W2	4 credits
ENVL 48/4900 Senior Project/Internship [#]	1-4 credits
ENVL or NAMS Elective ³	4 credits
Total Course Load as of Fourth Year Fall Semester	113-116 credits

FOURTH YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 4300/05 Environmental Issues [#] (Fall or Spring; seniors only) Attribute: V	4 credits
ENVL 3000-4999 ENVL Elective (FROM LIST) ⁴	4 credits
ENVL or NAMS Elective ³	4 credits
Fourth Year Credit Total Overall	129-132 credits

Program Specific Notes

- ENVL majors must earn a minimum grade of C in ENVL 1100, 2100/05, 2200/2205, 2400, 2600, 4300/4305, 4800/4900.
- All Environmental Studies majors must earn a **2.0 GPA** in all NAMS courses taken at Stockton.
- All program and cognate courses should be taken for a letter grade. Pass/No Credit (P/NC) option is not accepted for these courses.
- * Order can be shifted but must all be completed before end of year 2.
- [#] Can be taken either semester in Year 4.
- ² At Stockton, Chemistry I and IV are ‘General Chemistry’ while CHEM II and CHEM III are ‘Organic Chemistry’; thereby students may proceed to CHEM II or IV after taking CHEM I with lab.
- ³ Choose ENVL or other NAMS courses to equal 80 total ENVL/cognate credits. Courses in POLS, ECON, PUBH & others may count as cognates with PRIOR approval of preceptor.
- ⁴ **No more than one non-ENVL course** can be counted towards the 16 upper-level credits. Choose 8 credits from the following to reach 16 credits of the upper-level ENVL electives: ENVL 3241 Environmental Pollution and Regulation; ENVL 3531 Soil Chemistry; ENVL 3434 Watershed Hydrology **OR** ENVL 3435 Groundwater Hydrology (whichever was not chosen above); ENVL 3302 Geographic Information Systems; ENVL 3304 Remote Sensing (2 credits); ENVL 3426 Freshwater Ecology; ENVL 3428 Wetland Soils; ENVL 3430 Geomorphology: Terrain Analysis; ENVL 3431 Field Soil Morphology (2 credits – can be repeated up to 3 times); GEOL 3231 Sedimentology and Stratigraphy; GEOL 4371 Introduction to Geophysics.

As of March 24, 2023

2023-2024 Degree Map: B.S. Environmental Science – Wildlife Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST or G-course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, and/or R	4 credits
MATH 1100 Precalculus Attribute: Q1	4 credits
ENVL 1100 Introduction to Environmental Studies	4 credits
GEOL 2101/05 Physical Geology/Lab OR PHYS 2110/2115 Physics for Life Sciences OR PHYS 2200/2225 Physics*	5 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
FRST or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
MATH 2215 Calculus Attribute: Q1	5 credits
ENVL 2100/2105 Physical Geography/Lab*	5 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
First Year Credit Total Overall	35 credits

SECOND YEAR – FALL SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2200/2205 Ecological Principles/Lab*	5 credits
ENVL 2600 Environmental Seminar* (can be repeated up to 3 times)	1 credit
BIOL 1200/05 Cells and Molecules/Lab or BIOL 1400/05 Biodiversity and Evolution/Lab*	5 credits
Total Course Load as of Second Year Fall Semester	50 credits

As of March 24, 2023

2023-2024 Degree Map: B.S. Environmental Science – Wildlife Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

SECOND YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 2400 Statistical Analysis of Ecological Systems* Attribute: Q1	4 credits
CHEM 2110/2115 CHEM 1 General Principles w/lab* Attribute: Q2	5 credits
Second Year Credit Total Overall	67 credits

THIRD YEAR – FALL SEMESTER	
ASD or G-course Other Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ENVL 3136/BIOL 3136 Mammalogy (Fall Only) OR MARS/BIOL 3340 Ichthyology OR BIOL 3130 Ornithology	4 credits
CHEM 2120/2125 Chem II: Organic Structure w/lab OR CHEM 2140 Chem IV: Theory and Application w/lab Attribute: Q2 (CHEM IV only) ²	5 credits
Total Course Load as of Third Year Fall Semester	84 credits

THIRD YEAR – SPRING SEMESTER	
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
ASD or G-course Optional Attributes: W, A, H, I, and/or R	4 credits
BIOL/ENVL 3121 Wildlife Management (Spring Only)	4 credits
ENVL or NAMS Elective ³	4 credits
Third Year Credit Total Overall	100 credits

As of March 24, 2023

2023-2024 Degree Map: B.S. Environmental Science – Wildlife Concentration
School of Natural Sciences and Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

FOURTH YEAR – FALL SEMESTER	
ASD or G-course Other Attributes: W, A, H, I, and/or R	4 credits
ENVL 48/4900 Senior Project/Internship [#]	1-4 credits
ENVL 3000-4999 ENVL Elective (FROM LIST) ⁴	4 credits
ENVL or NAMS Elective ³	4 credits
Total Course Load as of Fourth Year Fall Semester	113-116 credits

FOURTH YEAR – SPRING SEMESTER	
ASD or G-course Other Attributes: W, A, H, I, and/or R	4 credits
ENVL 4300/05 Environmental Issues [#] (Fall or Spring; seniors only) Attribute: V	4 credits
ENVL 3000-4999 ENVL Elective (FROM LIST) ⁴	4 credits
ENVL or NAMS Elective ³	4 credits
Fourth Year Credit Total Overall	129-132 credits

Program Specific Notes

- ENVL majors must earn a minimum grade of C in ENVL 1100, 2100/05, 2200/2205, 2400, 2600, 4300/4305, 4800/4900
- All Environmental Studies majors must earn a **2.0 GPA** in all NAMS courses taken at Stockton.
- All program and cognate courses should be taken for a letter grade. Pass/No Credit (P/NC) option is not accepted for these courses.
- * Order can be shifted but must all be completed before end of year 2.
- [#] Can be taken either semester in Year 4.
- ² At Stockton, Chemistry I and IV are ‘General Chemistry’ while CHEM II and CHEM III are ‘Organic Chemistry’; thereby students may proceed to CHEM II or IV after taking CHEM I with lab.
- ³ Choose ENVL or other NAMS courses to equal 80 total ENVL/cognate credits. Courses in POLS, ECON, PUBH & others may count as cognates with PRIOR approval of preceptor.
- ⁴ **No more than one non-ENVL course** can be counted towards the 16 upper-level credits. Choose 8 credits of the following to reach 16 credits of upper-level ENVL electives: ENVL 3419 Ecological Forest Management; ENVL 3417 Dendrology; BIOL/ENVL 3423 Entomology; ENVL 3302 Geographic Information Systems; ENVL 3313 Natural Resource Policy & Law; BIOL 3110 Animal Behavior; ENVL 3426 Freshwater Ecology.

As of February 22, 2023

2023-2024 Degree Map: B.S. Geology
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
First-year seminar (FRST or G-Course) Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 2101/05 Physical Geology and Lab	5 credits
MATH 1100 Precalculus Attribute: Q1	4 credits
G-Course Attribute: W1	4 credits
Total Course Load as of First Year Fall Semester	17 credits

FIRST YEAR – SPRING SEMESTER	
G-Course Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 2102/06 Historical Geology w/lab	5 credits
MATH 2215 Calculus I Attribute: Q1	5 credits
CHEM 2110/15 Chemistry I: General Principles w/lab ¹ Attribute: Q2	5 credits
First Year Credit Total Overall	36 credits

SECOND YEAR – FALL SEMESTER	
G-Course Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3211 Mineralogy (ODD YEARS) OR GEOL 3221 Field Geology Attribute: W1-GEOL 3221 only (EVEN YEARS)	4 credits
GEOL 3231 Sedimentology and Stratigraphy (ODD YEARS) OR G-Course/ASD (EVEN YEARS)	4 credits
MATH 2216 Calculus 2 Attribute: W1	5 credits
Total Course Load as of Second Year Fall Semester	53 credits

2023-2024 Degree Map: B.S. Geology
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

SECOND YEAR – SPRING SEMESTER	
G-Course Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3212 Petrology (EVEN YEAR) OR GEOL 3232 Structural Geology (ODD YEARS)	4 credits
CHEM 2120/25 Chemistry II: Organic Structure w/lab ¹ OR CHEM 2140 Chemistry IV; Theory and Application w/lab ¹ Attribute: Q2 -CHEM IV only	4-5 credits
G-course OR ASD Attribute: W1/W2	4 credits
Second Year Credit Total Overall	69-70 credits

THIRD YEAR – FALL SEMESTER	
G-course Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3211 Mineralogy (ODD YEARS) OR GEOL 3221 Field Geology (EVEN YEARS)	4 credits
GEOL 3231 Sedimentology and Stratigraphy (ODD YEARS) OR G-Course/ASD (EVEN YEARS)	4 credits
PHYS 2220/25 Physics I w/lab ² OR PHYS 2110/15 Physics for Life Sciences w/lab ² Attribute: Q1	5-6 credits
Total Course Load as of Third Year Fall Semester	86-88 credits

THIRD YEAR – SPRING SEMESTER	
G-course Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3212 Petrology (EVEN YEAR) OR GEOL 3232 Structural Geology (ODD YEARS)	4 credits
PHYS2230/35 Physics II w/lab ² OR PHYS 2120/25 Physics for Life Sciences II w/lab ² Attribute: Q1	5-6 credits
G-course OR ASD Attribute: W1/W2	4 credits
Third Year Credit Total Overall	103-106 credits

2023-2024 Degree Map: B.S. Geology
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

FOURTH YEAR – FALL SEMESTER	
G-course OR ASD Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3000+ Elective ³ /NAMS Cognate	4 credits
GEOL 3000+ Elective ³ /NAMS Cognate	4 credits
GEOL 4800/4900 Independent Study or Internship	2-4 credits
Total Course Load as of Fourth Year Fall Semester	117-122 credits

FOURTH YEAR – SPRING SEMESTER	
G-course OR ASD Optional Attributes: A, H, I, R, and/or V	4 credits
GEOL 3000+ Elective ³ /NAMS Cognate	4 credits
GEOL 3000+ Elective ³ /NAMS Cognate	4 credits
Fourth Year Credit Total Overall	129-134 credits

Program Specific Notes

- A **2.0 GPA** is required in all NAMS courses. A **2.0 GPA** is required in all GEOL courses.
- ¹ It is important to note that at Stockton, Chemistry I and IV are 'General Chemistry' **Attribute:** Q2 while CHEM II and CHEM III are 'Organic Chemistry', thereby students may proceed to CHEM II or CHEM IV after taking CHEM I with lab.
- ² More sections of PHYS 2110/15 and PHYS 2220/25 are offered in the Fall semester. More sections of PHYS 2120/25 and PHYS 2230/35 are offered in the Spring semester.
- ³ Most 3000 and 4000-level courses are offered in alternate years.

As of February 22, 2023

2023-2024 Degree Map: B.S. Marine Science – Marine Biology
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
MARS 1200 Intro to Marine Biology (C-) (Fall only)	4 credits
BIOL 1200 & 1205 Cells & Molecules & lab	5 credits
MATH 1100 Precalculus Attribute: Q1	5 credits
Subject: FRST or G-course Attribute: FY Seminar	4 credits
Total Course Load as of First Year Fall Semester	18 credits

FIRST YEAR – SPRING SEMESTER	
MARS 2200 Marine Biology Methods & Analysis (C-), Attribute: Q2 (Spring only)	4 credits
MARS 1300 Intro to Oceanography (C-) (Fall and Spring)	4 credits
BIOL 1400 & 1405 Biodiversity & Evolution & lab	5 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	35 credits

SECOND YEAR – FALL SEMESTER	
CHEM 2110/5 Chem I: General Chemistry w/lab Attribute: Q2	5 credits
BIOL 2100 Ecology (Fall and Spring) Attribute: Q2	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	52 credits

As of February 22, 2023

2023-2024 Degree Map: B.S. Marine Science – Marine Biology
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

SECOND YEAR – SPRING SEMESTER	
MARS 3xxx Upper-level MARS elective ¹	4 credits
CHEM 2120/25 Chem II: Organic Reactions w/lab	5 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	69 credits

THIRD YEAR – FALL SEMESTER	
PHYS 2110/15 Physics for Life Sciences w/lab Attribute: Q1	5 credits
MARS 3xxx Upper-level MARS elective ¹	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	83 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
PHYS 2120/25 Physics for Life Sciences II w/lab Attribute: Q1	5 credits
MARS 2600 Marine Science Seminar	1 credit
MARS 3xxx Upper-level MARS elective ¹	4 credits
Third Year Credit Total Overall	97 credits

FOURTH YEAR – FALL SEMESTER	
G-course Optional Attributes: W, A, H, I, R, and/or V	5 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
MARS 3xxx Upper-level MARS elective ¹	
MARS 3xxx Upper-level MARS elective ¹	4 credits
G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
Total Course Load as of Fourth Year Fall Semester	114 credits

2023-2024 Degree Map: B.S. Marine Science – Marine Biology
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

FOURTH YEAR – SPRING SEMESTER	
G-course Optional Attributes: W, A, H, I, R, and/or V	4 credits
ASD course Optional Attributes: W, A, H, I, R, and/or V	4 credits
MARS 3105 – Biostatistics (Fall only) Attribute: Q1	4 credits
MARS 3xxx Upper-level MARS elective ¹	4 credits
Fourth Year Credit Total Overall	126 credits

Program Specific Notes

- (C-) = Students must earn a grade of C- or higher to be able to take higher-level courses.
- **¹Courses offered in Fall vs Spring.** Some of our courses are offered on a predictable rotation, and you can use this information to plan ahead. This list does NOT include all MARS courses. You should consult the course listings for other courses that are offered at varied schedules.
 - **Offered Both Semesters:** BIOL 2100 Ecology (**Attribute:** Q2), MARS 1300 Introduction to Oceanography, MARS 2600 Marine Science Seminar, MARS 3300 Invertebrate Zoology, MARS 3105 Biostatistics I (**Attribute:** Q1)
 - **Offered Fall Only:** MARS 1200 Introduction to Marine Biology, MARS 3309 Coastal Oceanography, MARS 3335 Marine Botany (**Attribute:** W2), MARS 3340 Introduction to Ichthyology, GEOL 2110/2115 Marine Geology.
 - **Offered Spring Only:** MARS 2200 Marine Biology Methods and Analysis (**Attribute:** Q2), MARS 2300 Oceanographic Methods, MARS 3307 Fisheries Science & Management, MARS 3361/3365 Global Ocean Basins (**Attribute:** Q2), MARS 3420 Biological Oceanography (**Attribute:** W2), MARS 3489 Marine Mammalogy.
 - **Offered Odd Year Fall semesters (Fall 2019, Fall 2021, etc.):** MARS 3107 Data Methods in Marine Science.
 - **Offered Even Year Fall semesters (Fall 2020, Fall 2022, etc.):** MARS 3201 Marine Conservation Ecology (**Attribute:** V, W2), MARS 3305 Coastal Processes: Beaches.

As of February 22, 20223

2023-2024 Degree Map: B.S. Mathematics – Actuarial Science
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
MATH 2215 Calculus I Attribute: Q1	5 credits
PHYS 2220/25 Physics I w/lab Attribute: Q1	6 credits
FRST or G-course Attribute: First Year Seminar Optional Attributes: W, A, H, I, R, and/or V	4 credits
Subject: ASD or G-course (Optional) Attribute: W1 Optional Attributes: A, H, V, I, R	4 credits
Total Course Load as of First Year Fall Semester	19 credits

FIRST YEAR – SPRING SEMESTER	
MATH 2216 CALCULUS II Attribute: Q1	5 credits
PHYS 2230/35 Physics II w/lab Attribute: Q1	6 credits
ECON 1200 Introduction to Microeconomics* Attribute: Q2	4 credits
Subject: ASD or G-courses (Optional) Optional Attributes: W1/W2 or A, H, V, I, R	4 credits
First Year Credit Total Overall	38 credits

2023-2024 Degree Map: B.S. Mathematics – Actuarial Science
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

SECOND YEAR – FALL SEMESTER	
MATH 2217 Calculus III Attribute: Q1	5 credits
MATH 3325 Foundations of Math Attribute: Q1	4 credits
ECON 1400 Introduction to Microeconomics* Attribute: Q2	4 credits
CSCI 2101 Programming and Problem Solving Attribute: Q2	4 credits
MATH 4600 Mathematics Seminar	1 credit
Total Course Load as of Second Year Fall Semester	56 credits

SECOND YEAR – SPRING SEMESTER	
MATH 3323 Linear Algebra Attribute: Q1	4 credits
MATH 3328 Differential Equations Attribute: Q1	4 credits
CSCI 2102 Programming I and Problem Solving II Attribute: Q2	4 credits
G-course Optional Attributes: W1/W2, A, H, V, I, R	4 credits
Second Year Credit Total Overall	86 credits

THIRD YEAR – FALL SEMESTER	
MATH 4451 Probability and Statistics I Attribute: Q1	4 credits
MATH 4461 Numerical Analysis Attribute: Q1	4 credits
GIS-Course Optional Attributes: W1/W2, A, H, I, V, R	4 credits
ASD ACCT 2110 Financial Accounting*	4 credits
Total Course Load as of Third Year Fall Semester	96 credits

2023-2024 Degree Map: B.S. Mathematics – Actuarial Science
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

THIRD YEAR – SPRING SEMESTER	
MATH 4452 Probability and Statistics II* Attribute: Q1	4 credits
MATH 4432 Complex Analysis Attribute: Q1	4 credits
GNM 3149 Mathematics of Finances Attribute: Q1	4 credits
ASD-ACCT 2120 Managerial Accounting Attribute: Q2	4 credits
Third Year Credit Total Overall	116 credits

FOURTH YEAR – FALL SEMESTER	
ASD-FINA 3110 Intro to Financial Management Attribute: Q2	4 credits
Program/cognate course: Discuss with Preceptor	4 credits
G-course Optional Attributes: W1/W2, A, H, I, V, R	4 credits
G-course Optional Attributes: W1/W2, A, H, I, V, R	4 credits
Total Course Load as of Fourth Year Fall Semester	136 credits

FOURTH YEAR – SPRING SEMESTER	
ASD-FINA 3120 Intro to Financial Management II Attribute: Q2	4 credits
Subject: G-course Optional Attributes: W1/W2, A, H, I, V, R	4 credits
Subject: G-course Optional Attributes: W1/W2, A, H, I, V, R	4 credits
Subject: G-course Optional Attributes: W1/W2, A, H, I, V, R	4 credits
Fourth Year Credit Total Overall	156 credits

Program Specific Notes

- Students must earn a “C” or higher in core courses shaded above.
- At least an overall 2.0 GPA in MATH-acronym courses is required. For the purposes of this Program requirement, if a MATH-acronym course is taken more than once, only the highest grade earned will be used. An overall GPA of 2.0 is required for all NAMS courses.
- *Courses that have been approved by the [Society of Actuaries \(SOA\)](#) and the [Casualty Actuarial Society \(CAS\)](#) to meet the Validation by Education Experience (VEE)

As of February 22, 20223

2023-2024 Degree Map: B.S. Mathematics – Actuarial Science
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

requirements with grade B- or better.

- Transfer students should note that transfer credits for non-calculus-based statistics courses, although accepted by the University, will not count as Program/Cognate credits toward a Mathematics degree.
- Graduating seniors are required to complete a content-based field test in the last semester. Graduation is not dependent on the test score.
- There are more sections of PHYS 2220/25 Physics I w/lab (**Attribute:** Q1) offered in the Fall semester than Spring. More sections of PHYS 2230/35 Physics II w/lab are offered in Spring semester than the Fall.
- Most of the following courses are offered once a year:
 - **Fall semester only:** MATH 4441 Abstract Algebra (**Attribute:** Q1), MATH 4445 Topics in Geometry (**Attribute:** Q1), MATH 4451 Probability and Statistics I (**Attribute:** Q1), and MATH 4461 Numerical Analysis (**Attribute:** Q1).
 - **Spring semester only:** MATH 4431 Real Analysis, MATH 4432 Complex Analysis (**Attribute:** Q1), and MATH 4452 Probability and Statistics II (**Attribute:** Q1).
 - **Offered in the Spring semester on as needed basis:** MATH 4471 Computer Algorithms (**Attribute:** Q1), MATH 4472 Theory of Computation (**Attribute:** Q1), and MATH 4481 Topics in Mathematics (**Attribute:** Q1), are Depending on the course content, MATH 4481 may belong to Group I or II. Please check with the instructor before you enroll in the course regarding the Group designation.
- Consult with preceptor before taking statistics courses that do not have MATH acronym. Non-calculus-based statistics courses will not count as Program/Cognate courses toward a Mathematics degree.

As of March 2023

2023-2024 Degree Map: B.S – Psychology - General
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
PSYC 1100 Introduction to Psychology (Available Summer)	4 credits
FRST/GXX Math (only if required) OR GXX/Cognate/ASD (any)	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
PSYC 2100 The Psychology of Race and Racism Attribute: R1	4 credits
BIOL 1200 & 1205 Cells and Molecules with Lab (Available Summer)	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
PSYC 2241 Statistical Methods Attribute: Q1	4 credits
PSYC: Social Science Core (choose one) Options available ONL and Summer	4 credits
GXX: Any General Studies Attribute: W1 or W2	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V (as needed)	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of March 2023

2023-2024 Degree Map: B.S – Psychology - General
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
PSYC 3242 Experimental Psychology Attribute: W2, Q2	4 credits
Math/Science Cognate (See Degree Works for options)	4 credits
Cognate: Any cognate or additional PSYC	4 credits
GXX or ASD Any Gen. Studies or At-Some-Dist. Attribute: A, H, I, or V (as needed)	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
PSYC: Natural Science Core (choose one) Options available ONL and Summer	4 credits
PSYC 3641 Advanced Statistics Attribute: Q1, Fall only	4 credits
Math/Science Cognate (see Degree Works for options)	4 credits
GXX or ASD Any Gen. Studies or At-Some-Dist. Attribute: R1 or R2	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
PSYC: Natural or Social Core (One additional from either group)	4 credits
PSYC: Research Elective	4 credits
Cognate: Any cognate or additional PSYC	4 credits
GXX: Any General Studies Attribute: W1 or W2	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
PSYC 36XX Any Senior Seminar	4 credits
PSYC: Research Elective	4 credits
GIS: Any General Integration & Synthesis Attribute: Any still needed	4 credits
Cognate: Any cognate or additional PSYC	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of March 2023

2023-2024 Degree Map: B.S – Psychology - General
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
PSYC 3661 History and Systems Spring only	4 credits
Cognate: Any cognate or additional PSYC	4 credits
GXX or ASD Any General Studies or At-Some-Distance	4 credits
GXX or ASD Any General Studies or At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- While completing your coursework consider the following:
 - Year 1: Join PSYC Club or any other student club! Attend Get Involved Fair & search.
 - Year 2: Add a minor; Participate in summer research opportunities at other institutions; Explore study abroad opportunities through the Office of Global Engagement
 - Year 3: Join Psi Chi, The Honor Society in Psychology (if qualified); Assist in research and acquiring valuable research experience with faculty; Enroll in a Summer Intensive Research Experience (SIRE) Course; Make plans for post-graduation.
 - Year 4: Working on a 2-semester senior project for distinction with a faculty mentor; Continue assisting in research and acquiring valuable research experience with faculty; Complete post-graduate plans.

As of March 2023

**2023-2024 Degree Map: B.S – Psychology – Empirical Research
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
PSYC 1100 Introduction to Psychology (Available Summer)	4 credits
FRST/GXX Math (only if required) OR GXX/Cognate/ASD (any)	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
PSYC 2100 The Psychology of Race and Racism Attribute: R1	4 credits
BIOL 1200 & 1205 Cells and Molecules with Lab (Available Summer)	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
PSYC 2241 Statistical Methods Attribute: Q1	4 credits
PSYC: Social Science Core (choose one) Options available ONL and Summer	4 credits
GXX: Any General Studies Attribute: W1 or W2	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V (as needed)	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of March 2023

**2023-2024 Degree Map: B.S – Psychology – Empirical Research
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
PSYC 3242 Experimental Psychology Attribute: W2, Q2	4 credits
Math/Science Cognate (See Degree Works for options)	4 credits
Cognate: Any cognate or additional PSYC	4 credits
GXX or ASD Any Gen. Studies or At-Some-Dist. Attribute: A, H, I, or V (as needed)	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
PSYC: Natural Science Core (choose one) Options available ONL and Summer	4 credits
PSYC 3641 Advanced Statistics Attribute: Q1, Fall only	4 credits
Math/Science Cognate (see Degree Works for options)	4 credits
GXX or ASD Any Gen. Studies or At-Some-Dist. Attribute: R1 or R2	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
PSYC: Natural or Social Core (One additional from either group)	4 credits
PSYC: Research Elective	4 credits
Cognate: Any cognate or additional PSYC	4 credits
GXX: Any General Studies Attribute: W1 or W2	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
PSYC 36XX Any Senior Seminar	4 credits
PSYC: Research Elective	4 credits
GIS: Any General Integration & Synthesis Attribute: Any still needed	4 credits
Cognate: Any cognate or additional PSYC	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of March 2023

**2023-2024 Degree Map: B.S – Psychology – Empirical Research
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
PSYC 3661 History and Systems Spring only	4 credits
PSYC 4820/4825 Project for Distinction (Or alternative; this may require an additional elective for PSYC credit)	4 credits
GXX or ASD Any General Studies or At-Some-Distance	4 credits
GXX or ASD Any General Studies or At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- While completing your coursework consider the following:
 - Year 1: Join PSYC Club or any other student club! Attend Get Involved Fair & search.
 - Year 2: Add a minor; Participate in summer research opportunities at other institutions; Explore study abroad opportunities through the Office of Global Engagement
 - Year 3: Join Psi Chi, The Honor Society in Psychology (if qualified); Assist in research and acquiring valuable research experience with faculty; Enroll in a Summer Intensive Research Experience (SIRE) Course; Make plans for post-graduation.
 - Year 4: Working on a 2-semester senior project for distinction with a faculty mentor; Continue assisting in research and acquiring valuable research experience with faculty; Complete post-graduate plans.

As of March 2023

**2023-2024 Degree Map: B.S – Psychology – Mental Health
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program’s At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
PSYC 1100 Introduction to Psychology (Available Summer)	4 credits
FRST/GXX Math (only if required) OR GXX/Cognate/ASD (any)	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
PSYC 2100 The Psychology of Race and Racism Attribute: R1	4 credits
BIOL 1200 & 1205 Cells and Molecules with Lab (Available Summer)	4 credits
Math/Science Cognate (See Degree Works for options)	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
PSYC 2241 Statistical Methods Attribute: Q1	4 credits
PSYC 2211 Psychopathology Options available ONL and Summer	4 credits
GXX: Any General Studies Attribute: W1 or W2	4 credits
GXX or ASD Any Gen. Studies or At-Some-Dist. Attribute: A, H, I, R, and/or V (as needed)	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of March 2023

**2023-2024 Degree Map: B.S – Psychology – Mental Health
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
PSYC 3242 Experimental Psychology Attribute: W2, Q2	4 credits
Math/Science Cognate (See Degree Works for options)	4 credits
Concentration Elective	4 credits
GXX or ASD Any Gen. Studies or At-Some-Dist. Attribute: A, H, I, or V (as needed)	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
PSYC: Natural Science Core (choose one) Options available ONL and Summer	4 credits
PSYC 3641 Advanced Statistics Attribute: Q1, Fall only	4 credits
Concentration Elective	4 credits
GXX or ASD Any Gen. Studies or At-Some-Dist. Attribute: R1 or R2	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
PSYC: Natural or Social Core (One additional from either group)	4 credits
PSYC: Research Elective	4 credits
PSYC 3392 Theories of Counseling	4 credits
GXX: Any General Studies Attribute: W1 or W2	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
PSYC 36XX Any Senior Seminar	4 credits
Concentration Elective or Field Placement	4 credits
GIS: Any General Integration & Synthesis Attribute: Any still needed	4 credits
GXX or ASD Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of March 2023

**2023-2024 Degree Map: B.S – Psychology – Mental Health
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
PSYC 3661 History and Systems Spring only	4 credits
PSYC: Research Elective	4 credits
Concentration Elective or Cognate (if Field Placement taken)	4 credits
GXX or ASD Any General Studies or At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- While completing your coursework consider the following:
 - Year 1: Join PSYC Club or any other student club! Attend Get Involved Fair & search.
 - Year 2: Add a minor; Participate in summer research opportunities at other institutions; Explore study abroad opportunities through the Office of Global Engagement
 - Year 3: Join Psi Chi, The Honor Society in Psychology (if qualified); Assist in research and acquiring valuable research experience with faculty; Enroll in a Summer Intensive Research Experience (SIRE) Course; Make plans for post-graduation.
 - Year 4: Working on a 2-semester senior project for distinction with a faculty mentor; Continue assisting in research and acquiring valuable research experience with faculty; Complete post-graduate plans.

As of March 2023

**2023-2024 Degree Map: BA- Psychology- Elementary Education
Elementary certification (K-6) with Specialization (6-8)
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
PSYC 1100 Introduction to Psychology (Available Summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
PSYC 2100 The Psychology of Race and Racism Attribute: R1	4 credits
PSYC: Natural Science Core (PSYC 2215 recommended; options available ONL and Summer)	4 credits
GXX: Any General Studies Attribute: A, H, or I	4 credits
GXX: Any General Studies Attribute: A, H, or I	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
PSYC 2241 Statistical Methods Attribute: Q1	4 credits
PSYC: Social Science Core (choose one) (PSYC 2301 or 3302 recommended; options avail. ONL and Summer)	4 credits
EDUC 2241 Inclusive Learning in Education (Options available ONL and Summer)	4 credits
GXX: Any General Studies	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of March 2023

**2023-2024 Degree Map: BA- Psychology- Elementary Education
Elementary certification (K-6) with Specialization (6-8)
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
PSYC 3242 Experimental Psychology Attribute: W2 3000-level, Q2	4 credits
PSYC: Developmental Psychology (PSYC 3323 recommended; options available ONL & Summer)	4 credits
GXX: Any General Studies Attribute: A, H, or I	4 credits
GXX: Any General Studies	4 credits
EDUC 2000* Gateway to NJ Teaching Profession	1 credit
Second Year Credit Total Overall	65 credits

THIRD YEAR – FALL SEMESTER	
PSYC 3391 Educational Psychology (Available ONL and Summer)	4 credits
INTC 2610 Instructional Technology for K-12	4 credits
GSS 3360 Schools of the Future Attribute: V, W2, R2	4 credits
EDUC 3100* Part-Time Clinical Experience	2 credits
EDUC 3105* Literacy Development	3 credits
Total Course Load as of Third Year Fall Semester	82 credits

THIRD YEAR – SPRING SEMESTER	
PSYC: Elective (PSYC 3324 recommended)	4 credits
Elective OR Independent Study	1-4 credits
EDUC 3101* Part-time Clinical Practice I	2 credits
EDUC 3200* Practices & Techniques of Teaching Attribute: W2	4 credits
GIS: Any General Integration & Synthesis Attribute: (any still needed)	4 credits
Third Year Credit Total Overall	99-102 credits

**2023-2024 Degree Map: BA- Psychology- Elementary Education
Elementary certification (K-6) with Specialization (6-8)
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – FALL SEMESTER	
PSYC 36XX Senior Seminar OR PSYC 37XX Research Tutorial	4 credits
EDUC 4600 Part-time Clinical Practice II	2 credits
EDUC 4610 Elementary Curriculum Methods	3 credits
EDUC 4110 Methods of Teaching Language Arts Literacy	4 credits
EDUC 4150 Methods of Teaching Elem. Math Attribute: W2, Q2	2 credits
Total Course Load as of Fourth Year Fall Semester	114-117 credits

FOURTH YEAR – SPRING SEMESTER	
EDUC 4990 Full-time Final Clinical Practice in Education	12 credits
EDUC 4991 Final Clinical Practice Seminar	2 credits
EDUC 4992 edTPA Capstone	2 credits
Fourth Year Credit Total Overall	130-133 credits

Program Specific Notes

- Be sure to consult with the Education preceptor regarding non-course requirements and deadlines.
- While completing your coursework consider the following:
 - ✓ Year 1: Join PSYC Club or any other student club. Attend *Get Involved Fair & search*.
 - ✓ Year 2: Add a minor; participate in summer research opportunities at other institutions; explore study abroad opportunities through the Office of Global Engagement
 - ✓ Year 3: Join Psi Chi, The Honor Society in Psychology (if qualified); assist in research and acquiring valuable research experience with faculty; enroll in a Summer Intensive Research Experience (SIRE) Course; make plans for post-graduation.
 - ✓ Year 4: Working on a 2-semester senior project for distinction with a faculty mentor; Continue assisting in research and acquiring valuable research experience with faculty; Complete post-graduate plans.

As of March 2023

**2023-2024 Degree Map: BA- Psychology- Elementary Education
Elementary certification (K-6) with Specialization (6-8)
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

As of April 2023

**2023-2024 Degree Map: BA – Sociology & Anthropology- Archeology
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
ANTH 1100 Intro to Anthropology Attribute: I; (F2F or ONL; available Summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
ANTH 2108 Introduction to Archaeology/Methods & Theory <i>in-person</i>	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Program Competency: Statistics (Or Cognate if minor option selected) Attribute: Q1 (if Statistics chosen)	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate Attribute: R1	4 credits
GXX: Any General Studies Attribute: Q2 (if no statistics course)	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of April 2023

2023-2024 Degree Map: BA – Sociology & Anthropology- Archeology
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
ANTH 2400 Forensic Anthropology <i>in-person</i>	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
SOCY 3642 Social Research Methods <i>in-person</i> Attribute: Q2; Fall only	4 credits
Concentration Elective	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
ANTH 3643 Anthropological Field Methods <i>in-person</i> Spring only	4 credits
Concentration Elective	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ANTH/SOCY 3681 Social Theory Attribute: W2 - 3000-4000 level; Fall only	4 credits
Cognate: Any cognate	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of April 2023

2023-2024 Degree Map: BA – Sociology & Anthropology- Archeology
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
ANTH/SOCY 4685 Senior Seminar <i>in-person</i> Attribute: W2; Spring only	4 credits
SOCY/ANTH 4810 ePortfolio - Capstone	4 credits
Cognate: Any cognate	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- **Program Competency Requirement:** In place of a statistics course, students may complete a minor in a foreign language, Women’s, Gender, and Sexuality Studies, or Africana Studies, or other minor with program approval.
- **Study Abroad and/or Internship:** recommended in year 3. Washington Internship recommended Spring year 4.
- **Concentration Electives:** See Degree Works or program website for an up-to-date list of options.

As of April 2023

2023-2024 Degree Map: BA – Sociology & Anthropology- Biological Anthropology
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
ANTH 1100 Intro to Anthropology OR SOCY 1100 Intro to Sociology Attribute: I; (F2F or ONL; available Summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Program Elective: any ANTH or SOCY	4 credits
ANTH 2105 Introduction to Biological Anthropology <i>in-person</i>	4 credits
Cognate: Any cognate	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Program Competency: Statistics (Or Cognate if minor option selected) Attribute: Q1 (if Statistics chosen)	4 credits
ANTH 2136 World Perspective on Health <i>in-person</i> Attribute: I	4 credits
GXX: Any General Studies Attribute: Q2 (if no statistics course)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of April 2023

**2023-2024 Degree Map: BA – Sociology & Anthropology- Biological
Anthropology
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
Concentration Elective	4 credits
Cognate: Any cognate Attribute: R1	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
SOCY 3642 Social Research Methods <i>in-person</i> Attribute: Q2; Fall only	4 credits
Concentration Elective	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
ANTH 3643 Anthropological Field Methods <i>in-person</i> Spring only	4 credits
Concentration Elective	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
ASD: Any At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ANTH/SOCY 3681 Social Theory Attribute: W2 - 3000-4000 level; Fall only	4 credits
Cognate: Any cognate	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of April 2023

**2023-2024 Degree Map: BA – Sociology & Anthropology- Biological
Anthropology
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
ANTH/SOCY 4685 Senior Seminar <i>in-person</i> Attribute: W2; Spring only	4 credits
SOCY/ANTH 4810 ePortfolio - Capstone	4 credits
Cognate: Any cognate	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- **Program Competency Requirement:** In place of a statistics course, students may complete a minor in a foreign language, Women’s, Gender, and Sexuality Studies, or Africana Studies, or other minor with program approval.
- **Internship:** Washington Internship recommended Spring of year 4.
- **Concentration Electives:** See Degree Works or program website for an up-to-date list of options.

As of March 2023

**2023-2024 Degree Map: BA - Psychology- Early Childhood Education
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
PSYC 1100 Introduction to Psychology (Available Summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
PSYC 2100 The Psychology of Race and Racism Attribute: R1	4 credits
PSYC: Natural Science Core (PSYC 2215 recommended; options available ONL and Summer)	4 credits
GXX: Any General Studies Attribute: A, H, or I	4 credits
GXX: Any General Studies Attribute: A, H, or I	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
PSYC 2241 Statistical Methods Attribute: Q1	4 credits
PSYC: Social Science Core (choose one) (PSYC 2301 or 3302 recommended; options avail. ONL and Summer)	4 credits
EDUC 2241 Inclusive Learning in Education (Options available ONL and Summer)	4 credits
GXX: Any General Studies	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of March 2023

2023-2024 Degree Map: BA - Psychology- Early Childhood Education
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
PSYC 3242 Experimental Psychology Attribute: W2 3000-level, Q2	4 credits
PSYC: Developmental Psychology (PSYC 3323 recommended; options available ONL & Summer)	4 credits
GXX: Any General Studies Attribute: A, H, or I	4 credits
LANG 1210 Beginning American Sign Language I	4 credits
EDUC 2000* Gateway to NJ Teaching Profession	3 credits
Second Year Credit Total Overall	67 credits

THIRD YEAR – FALL SEMESTER	
PSYC 3391 Educational Psychology (Available ONL and Summer)	4 credits
INTC 2610 Instructional Technology for K-12	4 credits
GSS 3360 Schools of the Future Attribute: V, W2, R2	4 credits
EDUC 3100* Part-Time Clinical Experience	2 credits
EDUC 3105* Literacy Development	3 credits
Total Course Load as of Third Year Fall Semester	84 credits

THIRD YEAR – SPRING SEMESTER	
PSYC: Elective (PSYC 3324 recommended)	4 credits
EDUC 3101* Part-time Clinical Practice I	2 credits
EDUC 3200* Practices & Techniques of Teaching Attribute: W2	4 credits
GIS: Any General Integration & Synthesis Attribute: (any still needed)	4 credits
Third Year Credit Total Overall	98 credits

As of March 2023

**2023-2024 Degree Map: BA - Psychology- Early Childhood Education
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – FALL SEMESTER	
PSYC 36XX Senior Seminar OR PSYC 37XX Research Tutorial	4 credits
EDUC 4600 Part-time Clinical Practice II	4 credits
EDUC 4151 Curriculum Instruction & Assessment	4 credits
EDUC 4612 Interdisciplinary Studies with E.C.E.	4 credits
GXX: Any General Studies Attribute: (any still needed)	4 credits
Total Course Load as of Fourth Year Fall Semester	118 credits

FOURTH YEAR – SPRING SEMESTER	
EDUC 4990 Full-time Final Clinical Practice in Education	12 credits
EDUC 4991 Final Clinical Practice Seminar	2 credits
EDUC 4992 edTPA Capstone	2 credits
Fourth Year Credit Total Overall	134 credits

Program Specific Notes

- Be sure to consult with the Education program preceptor regarding non-course requirements and deadlines.
- While completing your coursework consider the following:
 - ✓ Year 1: Join PSYC Club or any other student club! Attend Get Involved Fair & search.
 - ✓ Year 2: Add a minor; Participate in summer research opportunities at other institutions; Explore study abroad opportunities through the Office of Global Engagement
 - ✓ Year 3: Join Psi Chi, The Honor Society in Psychology (if qualified); Assist in research and acquiring valuable research experience with faculty; Enroll in a Summer Intensive Research Experience (SIRE) Course; Make plans for post-graduation.
 - ✓ Year 4: Working on a 2-semester senior project for distinction with a faculty mentor; Continue assisting in research and acquiring valuable research experience with faculty; Complete post-graduate plans.

As of April 2023

**2023-2024 Degree Map: BA – Sociology & Anthropology- General
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
ANTH 1100 Intro to Anthropology OR SOCY 1100 Intro to Sociology Attribute: I; (F2F or ONL; available Summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Program Elective: any ANTH or SOCY	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Program Competency: Statistics (Or Cognate if minor option selected) Attribute: Q1 (if Statistics chosen)	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: Q2 (if no statistics course)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

**2023-2024 Degree Map: BA – Sociology & Anthropology- General
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
Program Elective: any ANTH or SOCY <i>in-person</i>	4 credits
Cognate: Any cognate Attribute: R1	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
SOCY 3642 Social Research Methods <i>in-person</i> Attribute: Q2; Fall only	4 credits
Program Elective: any ANTH or SOCY	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
ANTH 3643 Anthropological Field Methods <i>in-person</i> Spring only	4 credits
Concentration Elective	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
ASD: Any At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ANTH/SOCY 3681 Social Theory Attribute: W2 - 3000-4000 level; Fall only	4 credits
Program Elective: any ANTH or SOCY	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

**2023-2024 Degree Map: BA – Sociology & Anthropology- General
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
ANTH/SOCY 4685 Senior Seminar <i>in-person</i> Attribute: W2; Spring only	4 credits
SOCY/ANTH 4810 ePortfolio - Capstone	4 credits
Cognate: Any cognate	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- **Program Competency Requirement:** In place of a statistics course, students may complete a minor in a foreign language, Women’s, Gender, and Sexuality Studies, or Africana Studies, or other minor with program approval.
- **Face-to-face required:** Of the Intro course and 5 electives, two courses must be in-person.
- **Study Abroad and/or Internship:** recommended in year 3. Washington Internship recommended in Spring of year 4.
- **Anthropology Concentration:** ANTH 1100 required; at least three program electives must be in Anthropology.
- **Sociology Concentration:** SOCY 1100 required; at least three program electives must be in Sociology.

As of April 2023

2023-2024 Degree Map: BA – Sociology & Anthropology- Race & Ethnicity

**School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
ANTH 1100 Intro to Anthropology OR SOCY 1100 Intro to Sociology Attribute: I; (F2F or ONL; available Summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Concentration Elective <i>in-person</i>	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Program Competency: Statistics (Or Cognate if minor option selected) Attribute: Q1 (if Statistics chosen)	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: Q2 (if no statistics course)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of April 2023

2023-2024 Degree Map: BA – Sociology & Anthropology- Race & Ethnicity

**School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
Concentration Elective <i>in-person</i>	4 credits
Cognate: Any cognate Attribute: R1	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
SOCY 3642 Social Research Methods <i>in-person</i> Attribute: Q2; Fall only	4 credits
Concentration Elective	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
ANTH 3643 Anthropological Field Methods <i>in-person</i> Spring only	4 credits
Concentration Elective	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
ASD: Any At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ANTH/SOCY 3681 Social Theory Attribute: W2 - 3000-4000 level; Fall only	4 credits
Concentration Elective	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of April 2023

2023-2024 Degree Map: BA – Sociology & Anthropology- Race & Ethnicity

**School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
ANTH/SOCY 4685 Senior Seminar <i>in-person</i> Attribute: W2; Spring only	4 credits
SOCY/ANTH 4810 ePortfolio - Capstone	4 credits
Cognate: Any cognate	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- **Program Competency Requirement:** In place of a statistics course, students may complete a minor in a foreign language, Women’s, Gender, and Sexuality Studies, or Africana Studies, or other minor with program approval.
- **Face-to-face required:** Of the Intro course and 5 electives, two courses must be in-person.
- **Internship:** Washington Internship recommended in Spring of year 4.
- **Concentration Electives:** See Degree Works or program website for an up-to-date list of options.

2023-2024 Degree Map: BA - Economics - General
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
ECON 1200 Introduction to Macroeconomics Attribute: Q2 (available ONL and in Summer)	4 credits
FRST/GXX Math (only if required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
ECON 1400 Introduction to Microeconomics Attribute: Q2 (available ONL)	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
ECON: Intermediate Theory Course	4 credits
ECON: 2000+ Elective	4 credits
GXX: Any General Studies Attribute: Q2 (if no statistics course)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: BA - Economics - General
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
ECON: Intermediate Theory Course	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
ECON: 3000+ Elective or Internship (High-impact practice)	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
ECON 3605 History of Economic Thought Spring only	4 credits
ECON: 3000+ Elective or Internship (high-impact practice)	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ECON 3610 Introduction to Econometrics Attribute: Q1; Fall only	4 credits
Cognate: Any cognate	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: BA - Economics - General
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
ECON 4695 Senior Seminar (High-impact practice.) Attribute: W2 3000-4000 level; Spring only	4 credits
Cognate: Any cognate	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- All majors must have a cumulative C average across all their Economics courses and a C or higher in Senior Seminar.
- Introductory Macro and Microeconomics courses may be offered online or in person.
- Intermediate theory and all other required core courses will be offered in person.
- Upper-level economics elective courses will be offered in person (occasionally International Finance is offered online) and other electives may be offered online or in person.

**2023-2024 Degree Map: BA - Economics – Global Economics
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
ECON 1200 Introduction to Macroeconomics Attribute: Q2 (available ONL and in Summer)	4 credits
FRST/GXX Math (only if required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
ECON 1400 Introduction to Microeconomics Attribute: Q2 (available ONL)	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
ECON: Intermediate Theory Course	4 credits
ECON: 2000+ Elective	4 credits
GXX: Any General Studies Attribute: Q2 (if no statistics course)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

**2023-2024 Degree Map: BA - Economics – Global Economics
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
ECON: Intermediate Theory Course	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Concentration Elective (ECON 3XXX)	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
ECON 3605 History of Economic Thought Spring only	4 credits
Concentration Elective (ECON 3XXX)	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ECON 3610 Introduction to Econometrics Attribute: Q1; Fall only	4 credits
Cognate: Any cognate	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
Concentration Elective	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

**2023-2024 Degree Map: BA - Economics – Global Economics
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
ECON 4695 Senior Seminar (High-impact practice.) Attribute: W2 3000-4000 level; Spring only	4 credits
Cognate: Any cognate	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- All majors must have a cumulative C average across all their Economics courses and a C or higher in Senior Seminar.
- Introductory Macro and Microeconomics courses may be offered online or in person.
- Intermediate theory and all other required core courses will be offered in person.
- Upper-level economics elective courses will be offered in person (occasionally International Finance is offered online) and other electives may be offered online or in person.

2023-2024 Degree Map: BA - Economics – Economic Policy
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
ECON 1200 Introduction to Macroeconomics Attribute: Q2 (available ONL and in Summer)	4 credits
FRST/GXX Math (only if required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
ECON 1400 Introduction to Microeconomics Attribute: Q2 (available ONL)	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
ECON: Intermediate Theory Course	4 credits
Concentration Elective	4 credits
GXX: Any General Studies Attribute: Q2 (if no statistics course)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of April 2023

**2023-2024 Degree Map: BA - Economics – Economic Policy
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
ECON: Intermediate Theory Course	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
Concentration Elective	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
ECON 3605 History of Economic Thought Spring only	4 credits
Concentration Elective	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ECON 3610 Introduction to Econometrics Attribute: Q1; Fall only	4 credits
Cognate: Any cognate	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

**2023-2024 Degree Map: BA - Economics – Economic Policy
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
ECON 4695 Senior Seminar (High-impact practice.) Attribute: W2 3000-4000 level; Spring only	4 credits
Cognate: Any cognate	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- All majors must have a cumulative C average across all their Economics courses and a C or higher in Senior Seminar.
- Introductory Macro and Microeconomics courses may be offered online or in person.
- Intermediate theory and all other required core courses will be offered in person.
- Upper-level economics elective courses will be offered in person (occasionally International Finance is offered online) and other electives may be offered online or in person.

**2023-2024 Degree Map: BA - Economics –Pre-Graduate
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
ECON 1200 Introduction to Macroeconomics Attribute: Q2 (available ONL and in Summer)	4 credits
FRST/GXX Math (only if required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
ECON 1400 Introduction to Microeconomics Attribute: Q2 (available ONL)	4 credits
MATH 2215 Calculus I	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
ECON: Intermediate Theory Course	4 credits
ECON: 2000+ Elective	4 credits
GXX: Any General Studies Attribute: Q2	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: BA - Economics –Pre-Graduate
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
ECON: Intermediate Theory Course	4 credits
MATH 2216 Calculus II	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
ECON: 3000+ Elective	4 credits
Applied Statistics Elective	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
ECON 3605 History of Economic Thought Spring only	4 credits
Cognate OR MATH Minor course	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ECON 3610 Introduction to Econometrics Attribute: Q1; Fall only	4 credits
Cognate OR MATH Minor course	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

**2023-2024 Degree Map: BA - Economics –Pre-Graduate
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
ECON 4695 Senior Seminar (High-impact practice) Attribute: W2 3000-4000 level; Spring only	4 credits
Cognate OR MATH Minor course	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- All majors must have a cumulative C average across all their Economics courses and a C or higher in Senior Seminar.
- Introductory Macro and Microeconomics courses may be offered online or in person.
- Intermediate theory and all other required core courses will be offered in person.
- Upper-level economics elective courses will be offered in person (occasionally International Finance is offered online) and other electives may be offered online or in person.

2023-2024 Degree Map: BA - Economics –Pre-Law
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
ECON 1200 Introduction to Macroeconomics Attribute: Q2 (available ONL and in Summer)	4 credits
FRST/GXX Math (only if required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
ECON 1400 Introduction to Microeconomics Attribute: Q2 (available ONL)	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
ECON: Intermediate Theory Course	4 credits
ECON: 2000+ Elective	4 credits
GXX: Any General Studies Attribute: Q2 (if no statistics course)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: BA - Economics –Pre-Law
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
ECON: Intermediate Theory Course	4 credits
PHIL 1204 Symbolic Logic Attribute: Q1	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
ECON: 3000+ Elective	4 credits
ECON: 3000+ Elective	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
ECON 3605 History of Economic Thought Spring only	4 credits
POLS 2215 Law School Basics (or approved alternative)	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ECON 3610 Introduction to Econometrics Attribute: Q1; Fall only	4 credits
Concentration Cognate	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: BA - Economics –Pre-Law
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
ECON 4695 Senior Seminar (High-impact practice) Attribute: W2 3000-4000 level; Spring only	4 credits
Concentration Cognate	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- All majors must have a cumulative C average across all their Economics courses and a C or higher in Senior Seminar.
- Introductory Macro and Microeconomics courses may be offered online or in person.
- Intermediate theory and all other required core courses will be offered in person.
- Upper-level economics elective courses will be offered in person (occasionally International Finance is offered online) and other electives may be offered online or in person.

As of March 2023

**2023-2024 Degree Map: BA - Psychology – Mental Health
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
PSYC 1100 Introduction to Psychology (Available Summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
PSYC 2100 The Psychology of Race and Racism Attribute: R1	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
PSYC 2241 Statistical Methods Attribute: Q1	4 credits
PSYC 2211 Psychopathology Available ONL and Summer	4 credits
GXX: Any General Studies	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

**2023-2024 Degree Map: BA - Psychology – Mental Health
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
PSYC 3242 Experimental Psychology Attribute: W2, Q2	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
PSYC: Natural Science Core (choose one) Options available ONL and Summer	4 credits
Cognate: Any cognate or additional PSYC	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
PSYC 3392 Theories of Counseling Available ONL and Summer	4 credits
Concentration Elective	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Concentration Elective	4 credits
Concentration Elective OR Field Placement	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: BA - Psychology – Mental Health
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
PSYC 36XX Senior Seminar OR PSYC 37XX Research Tutorial	4 credits
Concentration Elective OR Cognate (if Field Placement taken)	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- While completing your coursework consider the following:
 - ✓ Year 1: Join PSYC Club or any other student club. Attend Get Involved Fair & search.
 - ✓ Year 2: Add a minor; participate in summer research opportunities at other institutions; explore study abroad opportunities through the Office of Global Engagement
 - ✓ Year 3: Join Psi Chi, The Honor Society in Psychology (if qualified); assist in research and acquiring valuable research experience with faculty; enroll in a Summer Intensive Research Experience (SIRE) Course; make plans for post-graduation.
 - ✓ Year 4: Working on a 2-semester senior project for distinction with a faculty mentor; continue assisting in research and acquiring valuable research experience with faculty; complete post-graduate plans.

As of March 2023

**2023-2024 Degree Map: BA - Psychology – Forensic Psychology
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
PSYC 1100 Introduction to Psychology (Available Summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
PSYC 2100 The Psychology of Race and Racism Attribute: R1	4 credits
CRIM 1100 Introduction to Criminal Justice	4 credits
Cognate: Any cognate	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
PSYC 2241 Statistical Methods Attribute: Q1	4 credits
PSYC 2211 Psychopathology Options available ONL and Summer	4 credits
GXX: Any General Studies	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

**2023-2024 Degree Map: BA - Psychology – Forensic Psychology
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
PSYC 3242 Experimental Psychology Attribute: W2, Q2	4 credits
CRIM 2114 Criminological Theories	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
PSYC: Natural Science Core (choose one) Options available ONL and Summer	4 credits
Concentration Elective	4 credits
GXX: Any General Studies Attribute: R1/R2	4 or 5 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
CRIM/PSYC 3120 Forensic Psychology	4 credits
Cognate: Any cognate or additional PSYC	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Concentration Elective	4 credits
Program Elective: Any PSYC	4 credits
GIS: Any General Integration & Synthesis Attribute: Any still needed	4 credits
Concentration Elective	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

**2023-2024 Degree Map: BA - Psychology – Forensic Psychology
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
PSYC 36XX Senior Seminar OR PSYC 37XX Research Tutorial	4 credits
Program Elective or Cognate (as needed)	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- While completing your coursework consider the following:
 - ✓ Year 1: Join PSYC Club or any other student club! Attend Get Involved Fair & search.
 - ✓ Year 2: Add a minor; Participate in summer research opportunities at other institutions; Explore study abroad opportunities through the Office of Global Engagement
 - ✓ Year 3: Join Psi Chi, The Honor Society in Psychology (if qualified); Assist in research and acquiring valuable research experience with faculty; Enroll in a Summer Intensive Research Experience (SIRE) Course; Make plans for post-graduation.
 - ✓ Year 4: Working on a 2-semester senior project for distinction with a faculty mentor; Continue assisting in research and acquiring valuable research experience with faculty; Complete post-graduate plans.

**2023-2024 Degree Map: BS - Psychology – Forensic Psychology
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
PSYC 1100 Introduction to Psychology (Available Summer)	4 credits
CRIM 1100 Introduction to Criminal Justice	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
PSYC 2100 The Psychology of Race and Racism Attribute: R1	4 credits
BIOL 1200 & 1205 Cells and Molecules with Lab (Available Summer)	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
PSYC 2241 Statistical Methods Attribute: Q1	4 credits
PSYC 2211 Psychopathology Options available ONL and Summer	4 credits
GXX: Any General Studies Attribute: W1 or W2	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V (as needed)	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

**2023-2024 Degree Map: BS - Psychology – Forensic Psychology
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
PSYC 3242 Experimental Psychology Attribute: W2, Q2	4 credits
Math/Science Cognate (See Degree Works for options)	4 credits
CRIM 2114 Criminological Theories	4 credits
GXX or ASD Any Gen. Studies or At-Some-Dist. Attribute: A, H, I, R, and/or V (as needed)	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
PSYC: Natural Science Core (choose one) Options available ONL and Summer	4 credits
PSYC 3641 Advanced Statistics Attribute: Q1, Fall only	4 credits
Math/Science Cognate (see Degree Works for options)	4 or 5 credits
GXX or ASD Any Gen. Studies or At-Some-Dist. Attribute: R1 or R2	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
PSYC: Natural or Social Core (One additional from either group)	4 credits
PSYC: Research Elective	4 credits
CRIM/PSYC 3120 Forensic Psychology	4 credits
GXX: Any General Studies Attribute: W1 or W2	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
PSYC 36XX Any Senior Seminar	4 credits
PSYC: Research Elective	4 credits
GIS: Any General Integration & Synthesis Attribute: Any still needed	4 credits
Concentration Elective	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

**2023-2024 Degree Map: BS - Psychology – Forensic Psychology
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
PSYC 3661 History and Systems Spring only	4 credits
Concentration Elective	4 credits
GXX or ASD Any General Studies or At-Some-Distance	4 credits
GXX or ASD Any General Studies or At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- While completing your coursework consider the following:
 - ✓ Year 1: Join PSYC Club or any other student club! Attend Get Involved Fair & search.
 - ✓ Year 2: Add a minor; Participate in summer research opportunities at other institutions; Explore study abroad opportunities through the Office of Global Engagement
 - ✓ Year 3: Join Psi Chi, The Honor Society in Psychology (if qualified); Assist in research and acquiring valuable research experience with faculty; Enroll in a Summer Intensive Research Experience (SIRE) Course; Make plans for post-graduation.
 - ✓ Year 4: Working on a 2-semester senior project for distinction with a faculty mentor; Continue assisting in research and acquiring valuable research experience with faculty; Complete post-graduate plans.

As of April 2023

**2023-2024 Degree Map: BA- Criminal Justice – Forensic Psychology
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
CRIM 1100 Introduction to Criminal Justice (Available summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
CRIM 2114 Criminological Theories	4 credits
PSYC 1100 Introduction to Psychology	4 credits
GXX: Any General Studies Attribute: A, H, I, or V	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
CRIM 2145 Statistics for Criminal Justice (Available summer; high-impact practice) Attribute: Q1	4 credits
CRIM 2121 Police and Society (Available summer)	4 credits
PSYC 2211 Psychopathology (Available ONL and in summer)	4 credits
Cognate/GXX/ASD: Race & Justice course Attribute: R1/R2	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of April 2023

2023-2024 Degree Map: BA- Criminal Justice – Forensic Psychology
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
CRIM 2141 Research & Evaluation in Criminal Justice (Available summer; high-impact practice) Attribute: W2, Q2	4 credits
CRIM 2108 Courts, Law, & Procedure	4 credits
Foundational Cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
CRIM 2130 Community and Institutional Corrections	4 credits
CRIM 3120 Forensic Psychology	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Concentration Elective	4 credits
Cognate or GXX: Any cognate or General Studies (Depending on choice for Race & Justice course)	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance Attribute: W1/W2	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
CRIM 36XX Capstone (Available summer; high-impact practice) Attribute: W2 – 3000-4000 level	4 credits
Concentration Elective	4 credits
Cognate: Any cognate	4 credits
GIS: Any General Integration & Synthesis Attribute: Any still needed	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of April 2023

2023-2024 Degree Map: BA- Criminal Justice – Forensic Psychology
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
GXX: Any General Studies Attribute: Any still needed	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- **Minimum Grade Requirement:** All CRIM courses must be completed with a **C or better**.
- **Capstone Prerequisites:** The following CRIM courses must be completed with a **C or better** before beginning any CRIM 36XX Capstone course: 1100, 2108, 2114, 2121, 2130, 2141, and 2145.
- **Course Modalities:** All CRIM core courses (including capstones) are offered only in **Face-to-Face modality**.
- **Race and Justice Requirement:** Students must complete one course from the following list to satisfy the program’s Race and Justice requirement: AFRI 1101/GSS 2201, AFRI 2124, AFRI 2122, AFRI 3150, AFRI 3165, GSS 1092, GSS 2188, GAH 2350, GIS 3190*, GAH 3206, ANTH 2245, POLS 2245, SOWK 2504. Depending on the course’s acronym, credits count toward either cognates, general studies, or at-some-distance.
- **Foundational Cognate:** Students must complete one cognate from the following list to satisfy the program’s Foundational Cognate in Social Sciences requirement: SOCY 1100, SOCY 2320, SOCY 2355, SOCY 3636*, SOCY 3745, SOWK 1101, ECON 1120, ECON 1200, GSS 2264.

As of April 2023

**2023-2024 Degree Map: BA- Criminal Justice – Forensic Investigation
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
CRIM 1100 Introduction to Criminal Justice (Available summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
CRIM 2114 Criminological Theories	4 credits
CRIM 2610 Introduction to Forensic Science	4 credits
GXX: Any General Studies Attribute: A, H, I, or V	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
CRIM 2145 Statistics for Criminal Justice (Available summer; high-impact practice) Attribute: Q1	4 credits
CRIM 2121 Police & Society	4 credits
CRIM 2101 Criminal Procedures: Investigations	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of April 2023

2023-2024 Degree Map: BA- Criminal Justice – Forensic Investigation
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
CRIM 2141 Research & Evaluation in Criminal Justice (W2, Q2)	4 credits
CRIM 2108 Courts, Law, & Procedure	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: Program/Cognate course Attribute: Q1/Q2	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
CRIM 2130 Community and Institutional Corrections	4 credits
CRIM 2355 Advanced Forensic Investigation	4 credits
Subject: G-course Attribute: A, H, I, R, and/or V	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Subject: G-course Attribute: Q2 (preferred)	4 credits
Concentration Elective 1 (CRIM Internship is recommended/ High Impact Practice)	4 credits
Program/Cognate course	4 credits
ASD: Any At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
CRIM 36XX Capstone (W2 at 3000 level)	4 credits
Concentration Elective 2	4 credits
Subject: ASD or G-course Attribute: A, H, I, R, and/or V	4 credits
Program/cognate course OR Research or Internship (optional)	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of April 2023

**2023-2024 Degree Map: BA- Criminal Justice – Forensic Investigation
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
GXX: Any General Studies Attribute: Any still needed	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- **Minimum Grade Requirement:** All CRIM courses must be completed with a **C or better**.
- **Capstone Prerequisites:** The following CRIM courses must be completed with a **C or better** before beginning any CRIM 36XX Capstone course: 1100, 2108, 2114, 2121, 2130, 2141, and 2145.
- **Course Modalities:** All CRIM core courses (including capstones) are offered only in **Face-to-Face modality**.
- **Race and Justice Requirement:** Students must complete one course from the following list to satisfy the program’s Race and Justice requirement: AFRI 1101/GSS 2201, AFRI 2124, AFRI 2122, AFRI 3150, AFRI 3165, GSS 1092, GSS 2188, GAH 2350, GIS 3190*, GAH 3206, ANTH 2245, POLS 2245, SOWK 2504. Depending on the course’s acronym, credits count toward either cognates, general studies, or at-some-distance.
- **Foundational Cognate:** Students must complete one cognate from the following list to satisfy the program’s Foundational Cognate in Social Sciences requirement: SOCY 1100 **OR** PSYC 1100, SOCY 2320, SOCY 2355, SOCY 3636*, SOCY 3745, SOWK 1101, ECON 1120, ECON 1200, GSS 2264.

As of April 2023

2023-2024 Degree Map: BA- Criminal Justice- General
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
CRIM 1100 Introduction to Criminal Justice (Available summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
CRIM 2114 Criminological Theories	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
CRIM 2145 Statistics for Criminal Justice (Available summer; high-impact practice) Attribute: Q1	4 credits
CRIM 2121 Police and Society (Available summer)	4 credits
Foundational Cognate	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

2023-2024 Degree Map: BA- Criminal Justice- General
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
CRIM 2141 Research & Evaluation in Criminal Justice (Available summer; high-impact practice) Attribute: W2, Q2	4 credits
CRIM 2108 Courts, Law, & Procedure	4 credits
Cognate/GXX/ASD: Race & Justice course Attribute: R1/R2	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
CRIM 2130 Community & Institutional Corrections	4 credits
Program Elective: Any CRIM	4 credits
Cognate: Any cognate	4 credits
ASD: Any At-Some-Distance Attribute: A, H, I, V, or R1/R2	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Program Elective: Any CRIM (CRIM Internship Recommended)	4 credits
Cognate: Any cognate	4 credits
Cognate or GXX: Any cognate or General Studies (Depending on choice for Race & Justice course)	4 credits
ASD: Any At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
CRIM 36XX Capstone (available summer; high-impact practice) Attribute: W2 – 3000-4000 level	4 credits
Cognate: Any cognate	4 credits
GIS: Any General Integration & Synthesis Attribute: Any still needed	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

2023-2024 Degree Map: BA- Criminal Justice- General
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
GXX: Any General Studies Attribute: Any still needed	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- **Minimum Grade Requirement:** All CRIM courses must be completed with a **C or better**.
- **Capstone Prerequisites:** The following CRIM courses must be completed with a **C or better** before beginning any CRIM 36XX Capstone course: 1100, 2108, 2114, 2121, 2130, 2141, and 2145.
- **Course Modalities:** All CRIM core courses (including capstones) are offered only in **Face-to-Face modality**.
- **Race and Justice Requirement:** Students must complete one course from the following list to satisfy the program's Race and Justice requirement: AFRI 1101/GSS 2201, AFRI 2124, AFRI 2122, AFRI 3150, AFRI 3165, GSS 1092, GSS 2188, GAH 2350, GIS 3190*, GAH 3206, ANTH 2245, POLS 2245, SOWK 2504. Depending on the course's acronym, credits count toward either cognates, general studies, or at-some-distance.
- **Foundational Cognate:** Students must complete one cognate from the following list to satisfy the program's Foundational Cognate in Social Sciences requirement: SOCY 1100 **OR** PSYC 1100, SOCY 2320, SOCY 2355, SOCY 3636*, SOCY 3745, SOWK 1101, ECON 1120, ECON 1200, GSS 2264.

**2023-2024 Degree Map: BA- Criminal Justice – Homeland Security
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
CRIM 1100 Introduction to Criminal Justice (Available summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
CRIM 2114 Criminological Theories	4 credits
CRIM 2610 Introduction to Forensic Science	4 credits
GXX: Any General Studies Attribute: A, H, I, or V	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
CRIM 2145 Statistics for Criminal Justice (available summer; high-impact practice) Attribute: Q1	4 credits
CRIM 2121 Police and Society (Available summer)	4 credits
CRIM 2216 Homeland Security Fall only	4 credits
Cognate/GXX/ASD: Race & Justice course Attribute: R1/R2	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of April 2023

**2023-2024 Degree Map: BA- Criminal Justice – Homeland Security
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
CRIM 2141 Research & Evaluation in C. J. (available summer; high-impact practice) Attribute: W2, Q2	4 credits
CRIM 2108 Courts, Law, & Procedure	4 credits
Foundational Cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
CRIM 2130 Community and Institutional Corrections	4 credits
Concentration Elective	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
CRIM 2211 Terrorism Spring only	4 credits
Cognate or GXX: Any cognate or General Studies (Depending on choice for Race & Justice course)	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance Attribute: W1/W2	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
CRIM 36XX Capstone (available summer; high impact practice) Attribute: W2 – 3000-4000 level	4 credits
Concentration Elective	4 credits
GIS: Any General Studies Attributes: Any still needed	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits

As of April 2023

**2023-2024 Degree Map: BA- Criminal Justice – Homeland Security
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

Total Course Load as of Fourth Year Fall Semester	112 credits
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FOURTH YEAR – SPRING SEMESTER	
GXX or ASD: Any General Studies or At-Some Distance	4 credits
GXX or ASD: Any General Studies or At-Some Distance	4 credits
GXX: Any General Studies Attribute: A, H, I, R, and/or V	4 credits
ASD: Any At-Some-Distance Attribute: W1/W2	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- **Minimum Grade Requirement:** All CRIM courses must be completed with a **C or better**.
- **Capstone Prerequisites:** The following CRIM courses must be completed with a **C or better** before beginning any CRIM 36XX Capstone course: 1100, 2108, 2114, 2121, 2130, 2141, and 2145.
- **Course Modalities:** All CRIM core courses (including capstones) are offered only in **Face-to-Face modality**.
- **Race and Justice Requirement:** Students must complete one course from the following list to satisfy the program’s Race and Justice requirement: AFRI 1101/GSS 2201, AFRI 2124, AFRI 2122, AFRI 3150, AFRI 3165, GSS 1092, GSS 2188, GAH 2350, GIS 3190*, GAH 3206, ANTH 2245, POLS 2245, SOWK 2504. Depending on the course’s acronym, credits count toward either cognates, general studies, or at-some-distance.
- **Foundational Cognate:** Students must complete one cognate from the following list to satisfy the program’s Foundational Cognate in Social Sciences requirement: SOCY 1100 **OR** PSYC 1100, SOCY 2320, SOCY 2355, SOCY 3636*, SOCY 3745, SOWK 1101, ECON 1120, ECON 1200, GSS 2264.

As of March 2023

**2023-2024 Degree Map: B.A. - Political Science – Social Studies
Education**

**School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with **an** academic advisor.

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FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
POLS Elective: (POLS 1100 strongly recommended) Attribute: V, available F2F or ONL)	4 credits
EDUC 2231 Development of the Learner (Options available ONL and summer)	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
POLS 2100 Introduction to American Politics Attribute: H (Available F2F or ONL; available summer)	4 credits
POLS 2XXX additional Introductory course (Available F2F or ONL; summer options available)	4 credits
EDUC 2241 Inclusive Learning in Education (Options available ONL and summer)	4 credits
CIST 1206 Statistics Attribute: Q1	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
POLS 2XXX: additional Introductory course (Available F2F or ONL; summer options available)	4 credits
POLS Elective	4 credits
ECON 1200 Introduction to Macroeconomics Attribute: Q2	4 credits
Instructional Technology Requirement: GEN 2108 Web Tools recommended	4 credits
HIST 2XXX Elective	4 credits
Total Course Load as of Second Year Fall Semester	52 credits

As of March 2023

**2023-2024 Degree Map: B.A. - Political Science – Social Studies
Education**

**School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
POLS 2XXX or 3XXX Elective (<i>mostly in-person</i>)	4 credits
HIST 2XXX or 3XXX Elective	4 credits
EDUC 2000 Gateway to NJ Teaching Profession	1 credit
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A or I	4 credits
Second Year Credit Total Overall	69 credits

THIRD YEAR – FALL SEMESTER	
POLS 3150 Political Methodology Attribute: Q1 (In-person)	4 credits
POLS 3XXX or 4XXX Elective	4 credits
EDUC 3100 Part-Time Clinical Experience	2 credits
HIST 2XXX or 3XXX Elective (<i>mostly in-person</i>)	4 credits
Diversity Professional Requirement: GSS 3360 Schools of the Future recommended Attribute: R2	4 credits
Total Course Load as of Third Year Fall Semester	87 credits

THIRD YEAR – SPRING SEMESTER	
POLS 3XXX or 4XXX Elective (<i>mostly in-person</i>)	4 credits
Cognate: Any cognate	4 credits
EDUC 3101 Part-Time Clinical Practice	2 credits
EDUC 3200 Practices & Techniques of Teaching Attribute: W2	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
Third Year Credit Total Overall	105 credits

As of March 2023

**2023-2024 Degree Map: B.A. - Political Science – Social Studies
Education**

**School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

FOURTH YEAR – FALL SEMESTER	
POLS 4695 Senior Seminar <i>Attribute: W2 (in-person)</i>	4 credits
EDUC 4120 Reading in the Content Area	2 credits
EDUC 4600 Part-Time Clinical Practice II	2 credits
EDUC 4640 Methods of Teaching Secondary/K-12	4 credits
GXX: Any General Studies	4 credits
Total Course Load as of Fourth Year Fall Semester	121 credits

FOURTH YEAR – SPRING SEMESTER	
EDUC 4990 Full-Time Clinical Practice in Education	12 credits
EDUC 4991 Final Clinical Practice Seminar	2 credits
EDUC 4992 edTPA Capstone	2 credits
Fourth Year Credit Total Overall	137 credits

Program Specific Notes

- Students interested in the Washington Internship program in their final semester should plan to complete Senior Seminar and any remaining general studies requirements and attributes during fall of their senior year.
- POLS majors must take **POLS 2100** before they earn **76 credits (beginning of third year)**.
- On third year, look for opportunities to do Independent Studies and Research Projects! Tell your professor(s) that you'd like to conduct research under their supervision.

As of March 2023

2023-2024 Degree Map: B.A. - Political Science - General
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with **an** academic advisor.

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FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
POLS Elective: (POLS 1100 strongly recommended) Attribute: V, available F2F or ONL)	4 credits
FRST/GXX Math (placement required) OR CIST 1206 Statistics Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
POLS 2100 Introduction to American Politics Attribute: H (Available F2F or ONL; available summer)	4 credits
POLS 2XXX additional Introductory course (Available F2F or ONL; summer options available)	4 credits
CIST 1206 Statistics OR GXX General Studies Attribute: Q1 OR Q2	4 credits
GXX: Any General Studies Attribute: A or I	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
POLS 2XXX: additional Introductory course (Available F2F or ONL; summer options available)	4 credits
POLS 2XXX Elective	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GXX: Any General Studies	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of March 2023

2023-2024 Degree Map: B.A. - Political Science - General
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
POLS 2XXX additional Introductory course (Available F2F or ONL; summer options available)	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GXX: Any General Studies Attribute: A or I	4 credits
ASD: Any at-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
POLS 3150 Political Methodology Attribute: Q1 (In-person)	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
POLS Elective: Any POLS	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GXX: Any General Studies Attribute: W2 or Q2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
POLS Elective: Any POLS	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of March 2023

2023-2024 Degree Map: B.A. - Political Science - General
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
POLS 4695 Senior Seminar Attribute: W2	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GXX: Any General Studies	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- Students interested in the Washington Internship program in their final semester should plan to complete Senior Seminar and any remaining general studies requirements and attributes during fall of their senior year.
- POLS majors must take **POLS 2100** before they earn **76 credits (beginning of third year)**.
- On third year, look for opportunities to do Independent Studies and Research Projects! Tell your professor(s) that you'd like to conduct research under their supervision.

As of March 2023

2023-2024 Degree Map: B.A. - Political Science – International Relations
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with **an** academic advisor.

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FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
POLS Elective: (POLS 1100 strongly recommended) Attribute: V, available F2F or ONL)	4 credits
FRST/GXX Math (placement required) OR CIST 1206 Statistics Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
POLS 2100 Introduction to American Politics Attribute: H (Available F2F or ONL; available summer)	4 credits
POLS 2170 Introduction to International Politics Attribute: I; Spring only (available ONL and summer)	4 credits
CIST 1206 Statistics OR GXX General Studies Attribute: Q1 OR Q2	4 credits
GXX: Any General Studies Attribute: A or I	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
POLS: Concentration Core course (POLS 2276 U.S. Foreign Policy recommended; F2F) Attribute: I	4 credits
POLS 2XXX Elective	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GXX: Any General Studies	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of March 2023

2023-2024 Degree Map: B.A. - Political Science – International Relations
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
POLS 2160 Introduction to Comparative Politics Spring only	4 credits
POLS: Concentration Core course	4 credits
GXX: Any General Studies Attribute: A or I	4 credits
ASD: Any at-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
POLS 3150 Political Methodology Attribute: Q1 (In-person)	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
POLS: Concentration Core course	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GXX: Any General Studies Attribute: W2 or Q2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
POLS: Concentration Core course OR Optional Recommended (with approval by preceptor)	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of March 2023

2023-2024 Degree Map: B.A. - Political Science – International Relations
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
POLS 4695 Senior Seminar Attribute: W2	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GXX: Any General Studies	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- Students interested in the Washington Internship program in their final semester should plan to complete Senior Seminar and any remaining general studies requirements and attributes during fall of their senior year.
- POLS majors must take **POLS 2100** before they earn **76 credits (beginning of third year)**.
- On third year, look for opportunities to do Independent Studies and Research Projects! Tell your professor(s) that you'd like to conduct research under their supervision.

As of March 2023

2023-2024 Degree Map: B.A. - Political Science – Pre-Law
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with **an** academic advisor.

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FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
POLS Elective: (POLS 1100 strongly recommended) Attribute: V, available F2F or ONL)	4 credits
FRST/GXX Math (placement required) OR CIST 1206 Statistics Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
POLS 2100 Introduction to American Politics Attribute: H (Available F2F or ONL; available summer)	4 credits
POLS 2XXX additional Introductory course (Available F2F or ONL; summer options available)	4 credits
CIST 1206 Statistics OR GXX General Studies Attribute: Q1 OR Q2	4 credits
GXX: Any General Studies Attribute: A or I	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
POLS: Concentration Core course Attribute: I or Q2	4 credits
POLS: Concentration Recommended	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GXX: Any General Studies	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of March 2023

2023-2024 Degree Map: B.A. - Political Science – Pre-Law
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
POLS 2215 Law School Basics (Available ONL)	4 credits
POLS: Concentration Core or Recommended	4 credits
GXX: Any General Studies Attribute: A or I	4 credits
ASD: Any at-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
POLS 3150 Political Methodology Attribute: Q1 (In-person)	4 credits
POLS Elective OR Cognate	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
POLS 3225 Civil Liberties Attribute: W2	4 credits
POLS: Concentration Recommended	4 credits
GXX: Any General Studies Attribute: W2 or Q2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
POLS: Concentration Core OR Recommended	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of March 2023

2023-2024 Degree Map: B.A. - Political Science – Pre-Law
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
POLS 4695 Senior Seminar Attribute: W2	4 credits
Cognate: Any Cognate or additional POLS	4 credits
GXX: Any General Studies	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- Students interested in the Washington Internship program in their final semester should plan to complete Senior Seminar and any remaining general studies requirements and attributes during fall of their senior year.
- POLS majors must take **POLS 2100** before they earn **76 credits (beginning of third year)**.
- On third year, look for opportunities to do Independent Studies and Research Projects! Tell your professor(s) that you'd like to conduct research under their supervision.

As of March 2023

2023-2024 Degree Map: B.A. - Psychology - General
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
PSYC 1100 Introduction to Psychology (Available Summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
PSYC 2100 The Psychology of Race and Racism Attribute: R1	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
PSYC 2241 Statistical Methods Attribute: Q1	4 credits
PSYC: Social Science Core (choose one) Options available ONL and Summer	4 credits
GXX: Any General Studies Attribute: W1 or W2	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of March 2023

2023-2024 Degree Map: B.A. - Psychology - General
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
PSYC 3242 Experimental Psychology Attribute: W2, Q2	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
PSYC: Natural Science Core (choose one) Options available ONL and Summer	4 credits
Cognate: Any cognate or additional PSYC	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
Program Elective: Any PSYC	4 credits
Program Elective: Any PSYC	4 credits
GXX: Any General Studies Attribute: A, H, I, V, or W2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
Program Elective: Any PSYC	4 credits
Cognate: Any cognate or additional PSYC	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, I, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of March 2023

2023-2024 Degree Map: B.A.- Psychology - General
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
PSYC 36XX Senior Seminar OR PSYC 37XX Research Tutorial	4 credits
Cognate: Any cognate or additional PSYC	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- While completing your coursework consider the following:
 - ✓ Year 1: Join PSYC Club or any other student club! Attend Get Involved Fair & search.
 - ✓ Year 2: Add a minor; Participate in summer research opportunities at other institutions; Explore study abroad opportunities through the Office of Global Engagement
 - ✓ Year 3: Join Psi Chi, The Honor Society in Psychology (if qualified); Assist in research and acquiring valuable research experience with faculty; Enroll in a Summer Intensive Research Experience (SIRE) Course; Make plans for post-graduation.
 - ✓ Year 4: Working on a 2-semester senior project for distinction with a faculty mentor; Continue assisting in research and acquiring valuable research experience with faculty; Complete post-graduate plans.

As of March 2023

**2023-2024 Degree Map: B.A. - Sociology and Anthropology –
Dual-Degree (4+1) B.A. SOCY/ANTH & M.A. American Studies
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a suggested plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with an academic advisor.

FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
ANTH 1100 Intro to Anthropology OR SOCY 1100 Intro to Sociology Attribute: I; (F2F or ONL; available Summer)	4 credits
FRST/GXX Math (placement required) or Cognate Attribute: Q1 (if required)	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
Program Elective: any ANTH or SOCY <i>in-person</i>	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate	4 credits
ASD: Any At-Some-Distance	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
Program Competency: Statistics (Or Cognate if minor option selected) Attribute: Q1 (if Statistics chosen)	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: Q2 (if no statistics course)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of March 2023

**2023-2024 Degree Map: B.A. - Sociology and Anthropology –
Dual-Degree (4+1) B.A. SOCY/ANTH & M.A. American Studies
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
Program Elective: any ANTH or SOCY <i>in-person</i>	4 credits
Cognate: Any cognate Attribute: R1	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
SOCY 3642 Social Research Methods <i>in-person</i> ; Fall only Attribute: Q2	4 credits
Program Elective: any ANTH or SOCY	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
ANTH 3643 Anthropological Field Methods <i>in-person</i> ; Spring only	4 credits
Program Elective: any ANTH or SOCY	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
ANTH/SOCY 3681 Social Theory; Fall only Attribute: W2 - 3000-4000 level	4 credits
Program Elective: any ANTH or SOCY	4 credits
AMST 5000 Proseminar	3 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	111 credits

**2023-2024 Degree Map: B.A. - Sociology and Anthropology –
Dual-Degree (4+1) B.A. SOCY/ANTH & M.A. American Studies
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
ANTH/SOCY 4685 Senior Seminar <i>in-person</i> ; Spring only Attribute: W2	4 credits
SOCY/ANTH 4810 ePortfolio - Capstone	0 credits
Cognate: Any cognate	4 credits
AMST 5001 Research Methods in American Studies	3 credits
AMST 5XXX: American Studies Elective	3 credits
Fourth Year Credit Total Overall	125 credits

Program Specific Notes

- **Eligibility:** Students are eligible to enroll in the 4+1 option after earning 96 credits
- **General Requirements:** All Bachelor programs require 128 credits and a cumulative 2.00 GPA. M.A. courses require a minimum grade of B to satisfy degree requirements.
- **Program Competency Requirement:** In place of a statistics course, students may complete a minor in a foreign language, Women’s, Gender, and Sexuality Studies, or Africana Studies, or other minor with program approval.
- **Face-to-face required:** Of the Intro course and 5 electives, two courses must be in-person.
- **Study Abroad and/or Internship:** recommended in year 3. Washington Internship recommended Spring year 4.
- **Anthropology Concentration:** ANTH 1100 required; at least three program electives must be in Anthropology.
- **Sociology Concentration:** SOCY 1100 required; at least three program electives must be in Sociology.

As of March 2023

2023-2024 Degree Map: B.S. - Social Work - General
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with **an** academic advisor.

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FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
PSYC 1100 Introduction to Psychology (Required cognate; available Summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
SOWK 1101 Introduction to Social Work (Available F2F or ONL; ONL in Summer)	4 credits
Required Cognate: Additional Intro course ANTH, CRIM, GERO, or SOCY 1100 (choose 1)	4 credits
GXX: Any General Studies Attribute: R1/R2, A, or V	4 credits
ASD: Any At-Some-Distance Attribute: R1/R2, A, or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
SOWK 1103 Human Behavior in the Social Environment I (Available ONL in Summer)	4 credits
Required Cognate: Political Science POLS – Any introductory course	4 credits
GXX: Any General Studies Attribute: W1 or W2	4 credits
GXX: Any General Studies Attribute: A or V, if needed	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

As of March 2023

2023-2024 Degree Map: B.S. - Social Work - General
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

SECOND YEAR – SPRING SEMESTER	
SOWK 2504 Race, Ethnicity, Diversity Attribute: I, R1	4 credits
Required Cognate: Economics ECON 1120 or 1200 ; Attribute: Q2	4 credits
Human Biology Course: Cognate, GXX, or ASD (See Program-specific notes below)	4 credits
GXX or ASD Any General Studies or At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
SOWK 3604 Theory & Methods I - Fall only	4 credits
SOWK 3101 History of Social Welfare Policy - Fall only Attribute: H	4 credits
SOWK 2103 Human Behavior in the Social Environment II	4 credits
GXX or ASD Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
SOWK 3605 Theory & Methods II - Spring only	4 credits
SOWK 3905 Practicum Prep - Spring only	2 credits
SOWK 3102 Research Methods Attribute: Q2	4 credits
Cognate: 2000-level or higher	2-4 credits
GXX: Any General Studies	4 credits
Third Year Credit Total Overall	96+ credits

FOURTH YEAR – FALL SEMESTER	
SOWK 4601 Seminar: SOWK Practice I Attribute: W2 - 3000-4000 level; Fall only	4 credits
SOWK 4901 Practicum I Fall only	4 credits
GIS: Any General Integration & Synthesis	4 credits
Required Cognate: Psychopathology/Personality PSYC 2211 (F2F or ONL; Summer) OR PSYC 3302	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

As of March 2023

2023-2024 Degree Map: B.S. - Social Work - General
School of Social and Behavioral Sciences | Stockton University
H-201 | (609) 652-4512

FOURTH YEAR – SPRING SEMESTER	
SOWK 4602 Seminar: SOWK Practice II Attribute: W2; Spring only	4 credits
SOWK 4902 Practicum II Spring only	4 credits
GXX or ASD Any General Studies or At-Some-Distance	4 credits
Cognate: 2000-level or higher	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

- ***New Transfer students** with 64+ earned credits must have completed SOWK 1101 Intro. to Social Work and SOWK 1103 Human Behavior, or transfer equivalents, before beginning third year/Junior Sequence courses.
- **Human Biology Requirement:** All Social Work students must complete one course in human biology. Acceptable courses include: GIS 3628, GERO 2107, GERO 2109, GIS 3319, GIS 4486, GNM 2108, GNM 2123, GNM 2144, GNM2151, GNM 2179, GNM 2201, GNM 2206, GNM 2336, GNM 3105, GNM 3318, GSS 2161, PSYC 2212, PSYC 3331, BIOL 1180, BIOL 2180 or other courses approved by Social Work preceptor. The course used to meet this area may also be used in another area as appropriate.

March 2023

**2023-2024 Degree Map: BA - Psychology- Empirical Research
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

This is a **suggested** plan of study for completion of this degree program. The **goal** of a Degree Map is to ensure that students graduate with no greater than 128 credits and in four years.

- All students should speak with their preceptor about their academic programs. Students are advised to reference their Degree Works for information about their program's At-Some-Distance and Cognate courses.
- Transfer students may not need to take all courses in the plan; they should consult with **an** academic advisor.

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FIRST YEAR – FALL SEMESTER	
FRST/GXX 10XX (placement required) Attribute: First-Year Seminar	4 credits
FRST/GXX Writing (placement required) Attribute: W1	4 credits
PSYC 1100 Introduction to Psychology (Available Summer)	4 credits
FRST/GXX Math (placement required) Attribute: Q1	4 credits
Total Course Load as of First Year Fall Semester	16 credits

FIRST YEAR – SPRING SEMESTER	
PSYC 2100 The Psychology of Race and Racism Attribute: R1	4 credits
Cognate: Any cognate	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, I, or V	4 credits
First Year Credit Total Overall	32 credits

SECOND YEAR – FALL SEMESTER	
PSYC 2241 Statistical Methods Attribute: Q1	4 credits
PSYC: Social Science Core (choose one) Options available ONL and Summer	4 credits
GXX: Any General Studies Attribute: Q2 (if no statistics course)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Second Year Fall Semester	48 credits

March 2023

**2023-2024 Degree Map: BA - Psychology- Empirical Research
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

SECOND YEAR – SPRING SEMESTER	
PSYC 3242 Experimental Psychology Attribute: W2, Q2	4 credits
Cognate: Any cognate	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
ASD: Any At-Some-Distance	4 credits
Second Year Credit Total Overall	64 credits

THIRD YEAR – FALL SEMESTER	
PSYC 3641 Advanced Statistics Attribute: Q1, Fall only	4 credits
Cognate: Any cognate or additional PSYC	4 credits
GXX: Any General Studies Attribute: R1/R2	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Total Course Load as of Third Year Fall Semester	80 credits

THIRD YEAR – SPRING SEMESTER	
PSYC: Natural Science Core (choose one) Options available ONL and Summer	4 credits
PSYC: Research Elective	4 credits
GXX: Any General Studies Attribute: A, H, or V	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
Third Year Credit Total Overall	96 credits

FOURTH YEAR – FALL SEMESTER	
PSYC 36XX Any Senior Seminar	4 credits
PSYC Research Elective	4 credits
GIS: Any General Integration & Synthesis Attribute: A, H, or V; W2 or Q2 (if needed)	4 credits
ASD: Any At-Some-Distance	4 credits
Total Course Load as of Fourth Year Fall Semester	112 credits

March 2023

**2023-2024 Degree Map: BA - Psychology- Empirical Research
School of Social and Behavioral Sciences | Stockton University
H-201| (609) 652-4512**

FOURTH YEAR – SPRING SEMESTER	
PSYC 36XX Senior Seminar OR PSYC 37XX Research Tutorial	4 credits
PSYC 4820/4825 Project for Distinction (or alternative; this may require an additional elective for PSYC credit)	4 credits
GXX or ASD: Any General Studies or At-Some-Distance	4 credits
ASD: Any At-Some-Distance	4 credits
Fourth Year Credit Total Overall	128 credits

Program Specific Notes

While completing your coursework consider the following:

- Year 1: Join PSYC Club or any other student club! Attend Get Involved Fair & search.
- Year 2: Add a minor; participate in summer research opportunities at other institutions; explore study abroad opportunities through the Office of Global Engagement
- Year 3: Join Psi Chi, The Honor Society in Psychology (if qualified); assist in research and acquiring valuable research experience with faculty; enroll in a Summer Intensive Research Experience (SIRE) Course; make plans for post-graduation.
- Year 4: Working on a 2-semester senior project for distinction with a faculty mentor; continue assisting in research and acquiring valuable research experience with faculty; complete post-graduate plans.