

Richard Stockton College opening polling institute

Updated 05:09 p.m., Sunday, April 22, 2012

GALLOWAY TOWNSHIP, N.J. (AP) — A southern New Jersey college has established its own public opinion polling service.

Richard Stockton College officials say the Stockton Polling Institute will use its own staff and Stockton students to conduct survey research on elections and issues of importance to New Jersey and the region surrounding the school.

Existing staff from the school's William J. Hughes Center for Public Policy, which has conducted polling since 2007, will run the institute. Polling operations are expected to start in September, with the first poll likely focusing on the November elections, especially the House race in the state's 3rd Congressional district.

The institute plans to offer polling services to outside clients starting in January.

Connecticut Car Dealers

Find Our Lowest Possible Prices Get Unbiased Automotive Connecticut

Live Jewelry Auctions

All jewelry Start at \$1 Bid and Save Now!
Bidz.com/auction

Ads by Yahoo!

CT POST

Home
News
Sports
Business
Entertainment
Obituaries
Opinion
Living
Blogs
Traffic
Weather

SERVICES

Customer Care
Contact Us
Advertise With Us
Terms of Service
Privacy Policy

MARKETPLACE

Classifieds
Find Bridgeport jobs
Jobs
Homes
Rentals
Cars

OTHER EDITIONS

Home delivery
e-Edition
Mobile
iPhone
Android
RSS
Facebook
Twitter

LOCAL SERVICES

Air Conditioning Contractors in Bridgeport
Car Dealerships in Bridgeport
Cleaning Services in Bridgeport
Family Doctors in Bridgeport
Furniture Stores in Bridgeport
Injury Attorneys in Bridgeport
New Car Dealers in Bridgeport
Real Estate Agents in Bridgeport
Real Estate Attorneys in Bridgeport
Restaurants in Bridgeport

OUR PARTNERS

Connecticut Post
Darien News
Fairfield Citizen
Greenwich Citizen
Greenwich Time
HealthyLife CT
New Canaan News
New Milford Spectrum
Norwalk Citizen
Stamford Advocate
The News-Times
Westport News



© 2012 Hearst Communications Inc.

HEARST Connecticut Media Group, a division of **HEARST** newspapers

RSS