



43° F ▾
HI:49 LO:40

MillerPlace-RockyPointPatch



Confirm

Patch Newsletter

Nearby ▾

Join

Sign In



Editor **Rich Arleo**: Covering Miller Place, Rocky Point, Sound Beach, Mt. Sinai and Shoreham

Patch Deal of the Day: \$39.50 for a 5-Week Kickboxing Challenge (\$79 value)

[View the Deal](#)

[Home](#)

[News](#)

[Events](#)

[Places](#)

[Traffic & Gas](#)

[Gallery](#)

[More](#)

[Schools](#)

Team From Mt. Sinai High Places 2nd in Scallop Bowl

Favorite team from Mt. Sinai has won almost half of the past Bowls.

By [Lon Cohen](#) | [Email the author](#) | March 14, 2012



Confirm



1



Print



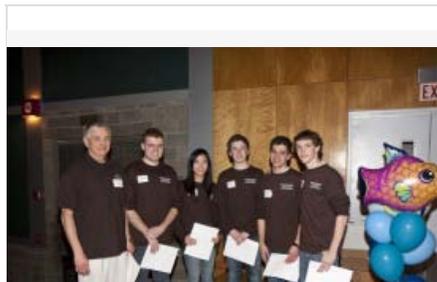
Comment

Sponsored By



SERVING CHILDREN AND THEIR FAMILIES SINCE 1971
Harbor View Nursery School [CLICK HERE](#)

Related Topics: [Bay Scallop Bowl](#), [Mt. Sinai](#), [Ocean](#), [Oceanography](#), [academic bowl](#), and [marine science](#)



Get Patched In

Miller Place-Rocky Point news, events, and deals sent to you daily and breaking news as it happens. [See more options](#)

[Terms of Service](#) | [Privacy Policy](#)

Close ✕

Former Mt. Sinai team player and current chemistry teacher Gina Sing came back to the competition as assistant coach. Other Mt. Sinai graduates and former Bowl winners who have gone on to become marine science majors in college also came back to assist. This year's coach for the Mt. Sinai team was David Chase, who took over from Andy Matthews, a marine science graduate and a former Sea Grant scholar.

Dr. Jim Ammerman, Director of New York Sea Grant, a sponsor of the Bowl, said that the competition helps expose students to the mysteries of the deep, attracting more of them to the marine sciences. New York Sea Grant is a cooperative education and research program of the State University of New York, Cornell University and the National Oceanic and Atmospheric Administration.

In a statement, the organization said that this year's theme was "A Sea of Change: Development and Evolution," focusing on how technologies are evolving to address our nation's need for forecasting systems, offshore renewable energy production, and research on emerging issues such as ocean

acidification.

According to its website, the Bay Scallop Bowl is a regional competition that is a part of the National Ocean Sciences Bowl (NOSB), an annual competition for high school students sponsored by the Washington DC-based Consortium for Ocean Leadership.

Dr. Minghua Zhang, Dean of the School of Marine and Atmospheric Sciences (SoMAS) at Stony Brook University, called the Bay Scallop Bowl an "innovative way to educate students about the oceans."

"By increasing awareness among high school students about the plight of our coastal environment, the Bay Scallop Bowl nurtures the next generation of scientists and citizens who will be guardians of our marine environment," he said.

Besides Mt. Sinai, other local schools involved in the competition this year included Longwood High School and The Stony Brook School.

The winning team from the Bronx will now go on to compete in the 2012 National Ocean Science Bowl finals in Baltimore this April.

Click here for more information about the Bay Scallop Bowl click here. The National Ocean Sciences Bowl is sponsored by the Consortium for Ocean Leadership in Washington, D.C.

Email me updates about this story.

Recommend Confirm Tweet 1 Email Print

Submit tip Comment

Leave a comment

Buy Kia Save Big

Save \$10,000 Buy or Lease a New Kia 2012 Kia optima \$99 mo www.kiabig3.com

\$500 Off Your Next Job

\$500 Off Your Next Painting Job Fast, Professional. www.longislandpainting.info/500-off

Long Island DJs

17+ Yrs. Experience-Suffolk-Nassau Wedding,Sweet 16, Kid's DJs,Holiday www.LegendaryEntertainmentNY.com

Empire City Restaurants

Louie & Johnnie's Gourmet Italian Cuisine at Empire City, Yonkers NY www.LouieAndJohnnies.calltoday.ws

Sponsored Links

Buy Kia Save Big

Save \$10,000 Buy or Lease a New Kia 2012 Kia optima \$99 mo www.kiabig3.com

\$500 Off Your Next Job

\$500 Off Your Next Painting Job Fast, Professional. www.longislandpainting.info/500-off