Blurb for Honors Chemistry:

Please announce to freshman Biology and Physics classes on April 3, 2012.

Honors Chemistry, SC1H, is a yearlong Regents Chemistry course. Students are expected to take the Regents Chemistry examination in June of the sophomore year.

Honors Chemistry also includes additional topics for preparation for the SAT II Chemistry examination. Students are expected to take the SAT II Chemistry examination in June of the Sophomore year.

Honors Chemistry students who make it into chemistry major will take the SAT II exam in the junior year after the AP Chemistry exam.

Honors Chemistry students will research and develop a topic for entry into the science fair for the end of May of the Sophomore year.

Top 62 overall averages which apply will get into honors chemistry.

Students will need to apply on line.