

2017 P H Y S I C S – S T E M ACADEMIC CAMP FOR JUNIOR HIGH STUDENTS

LABORATORY SCHOOL FOR SCIENCE & TECHNOLOGY

INNOVATIVE, ACCELERATED EDUCATION IN SCIENCE AND TECHNOLOGY

About Us

The Laboratory School for Science and Technology is a weekly school enrichment program taught by LSST-selected high school physics teachers serving middle school students who are interested and motivated in STEM science. technology, engineering, and mathematics. Our program focus is in physics the core of STEM education - and it brings into the study of science the integrative relationship between physics and mathematics and between science and technology. Our program is comprehensive, ensuring students develop a solid foundation of basic science concepts, critical thinking, and problem-solving skills that will facilitate their accelerated growth in high school and college.

Our Mission

To promote excellent scientif c inquiry in the area of STEM – science, technology, engineering, and mathematics – by preparing a diverse student population to meet the demands of and contribute to the scientif c and technological innovation of the 21st century

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OFFERING QUALITY STEM EDUCATION SINCE 2005 Preparing students for the rigor of high school science classes

FUN ACTIVE CHALLENGING

SUMMER CLASSES

MECHANICS 1 June 12-15; July 10-13 8:30-2:00; Mon.-Thur.

MECHANICS 2 (prerequisite Mech.1) **June 19-22; July 17-20** 8:30-2:00; Mon.-Thur.

WAVE, SOUND, & LIGHT June 12-15; July 10-13 8:30-2:00; Mon.-Thur.

ELECTRICITY & MAGNETISM June 19-22; July 31-August 3 8:30-2:00; Mon.-Thur.

NANOTECHNOLOGY

June 26-29 8:30-2:00; Mon.-Thur.

ROBOTICS June 26-29; July 24-27 8:30-2:00; Mon.-Thur.

GEOMETRY July 31-August 3 8:30-2:00; Mon.-Thur.

LOCATION: NEUQUA VALLEY HIGH SCHOOL

Register HERE: goo.gl/y5SHvW

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