



2016 PHYSICS 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 scientific 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 scientific and technological innovation of the 21st century

LABORATORY SCHOOL FOR SCIENCE & TECHNOLOGY

PO Box 9116
Naperville, IL 60567-9116

Contact: Esther Wong
Phone: 630-544-0680
email: ewong@lsst-usa.org
www.lsst-usa.org

A fun and active way of introducing students to high school physics and science

Preparing students for the **rigor** of high school physics and science classes

PHYSIC SEQUENCE CLASSES

MECHANICS 1

June 6-9; July 11-14

9:00-3:00; Mon.-Thur., NVHS

MECHANICS 2 *prerequisite Mech.1*

June 13-16; July 18-21

9:00-3:00; Mon.-Thur., NVHS

WAVE, SOUND, & LIGHT *prerequisites Mech.1&2*

June 20-23

9:00-3:00; Mon.-Thur., NVHS

ELECTRICITY & MAGNETISM *prerequisites Mech.1&2*

July 25-28

9:00-3:00; Mon.-Thur., NVHS

GEOMETRY

August 1-4

9:00-3:00; Mon.-Thur., NVHS

Pre-Register HERE: <https://goo.gl/xVkJpd>

“These have been, by far, the best extracurricular classes he has ever had. Thank you!”

Parent of LSST Student

Distribution of information and materials through the school district does not imply school district 203 endorsement.

“Physics education should be a constitutional right.”

LSST Student