

JLL SUMMER 2012

June 6 - August 13

10 weeks

See Class Schedule for class times.

Custom programs are available.

Please call with questions: 713-524-MATH (713-524-6284)

University Vanguard Laboratory

12th grade - College Undergraduates

1-2 days per week, 2 hours per day

Calculus (I, II, or III), Physics

Designed for students enrolled in summer courses at a college or university.
Also for students preparing for upper level and college courses; and credit by examination.
Develop superior knowledge of theory and application.

Advanced Theory Laboratory

3rd -12th grade levels

2 days per week, 2 hours per day

Subject mastery this summer.
Algebra, Geometry, PreCalculus, Chemistry

Mathematics (e.g. Algebra 1, Algebra 2, Geometry)

Science (e.g. Chemistry)

Students master topics in which they expect to enroll in the Fall or Spring.
Also for students interested in acceleration and credit by examination.

Full & Half Day Math Science Intensive School

7th - 12th grade levels

5 days per week, 4-8 hours per day

Full Day Camps

Secondary school level mathematics and science

Students build core mathematics and science knowledge up to and beyond grade level.

SAT/ACT Optimal Testing Laboratory

7th - 12th grade levels

2 days per week, 2 hours per day

SAT, ACT

Students improve mathematics, reading, and test taking skills for exceedingly high scores on the SAT, ACT, and other entrance examinations.

Robot Laboratory

3rd - 12th grade levels

5 days per week, 2 hours per day

Electronics, Robotics, Programming

Students develop skills in software, electronics, and robotics

**Jet
Learning
Laboratory**



JLL

713-524-MATH
JetLearningLaboratory.com

Exceed your expectations
Reach your potential



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