



RUTGERS

Department of Mechanical and Aerospace Engineering

SLAAM

STUDENT LEARNING AND ACHIEVEMENT AEROSPACE & MECHANICAL
(SLAAM) ENGINEERING SUMMER PROGRAM

Rutgers Mechanical & Aerospace Engineering Targets Academically Talented High School Students

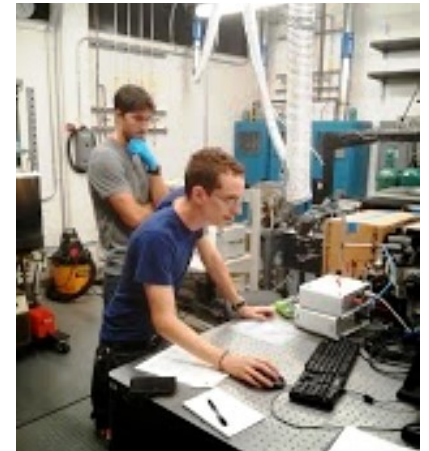
The Student Learning and Achievement Aerospace and Mechanical (SLAAM) Engineering Summer Academy is a non-residential summer program aimed at academically talented and motivated high school students. **Apply online:** <http://mae.rutgers.edu/student-learning-and-achievement-aerospace-and-mechanical-slaam-engineering-summer-academy>.

- **SLAAM** provides opportunities for students to pursue their intellectual curiosity and meet others who share their engineering interests and abilities.
- **SLAAM** is a selective program for high-achieving high school students who wish to engage in science and engineering research at Rutgers'.
- **SLAAM** focuses on research and applied work within the Mechanical and Aerospace Engineering Department.
- **SLAAM** fellows participate in supervised research and learning experiences that are developed and taught by Rutgers Engineering faculty and graduate student mentors.

Session Details

- Session I (June 26 - July 7), daily 8:30 am - 5:30 pm
- Session II (July 10 - July 21), daily 8:30 am - 5:30 pm
- Session III (July 24 - August 4), daily 8:30 am - 5:30 pm

*****Students may attend more than one session.*****



What you need to apply?

- 2 letters of recommendation: 1 from a Math teacher and 1 from a Science Teacher
- Transcript or Report Card from School
- 2 Essays