UNDERGRADUATE RESEARCH OPPORTUNITIES

Provost’s Undergraduate Research Program (PURS)
Conduct research with a UH faculty member and receive $1,000 to conduct guided research for a semester

Research Experience for Undergraduates (REU)
Summer research program

Research Opportunities with Engineering Faculty
Undergraduates working with faculty members seeking to expand their research

Summer Undergraduate Research Fellowship (SURF)
Full time to week experience under the direction of a UH faculty member

Undergraduate Research Day
Showcase research achievements through a campus wide poster presentation

ACADEMIC REQUIREMENTS

Report card:
Core GPA Minimum: 3.8 on a 4.0 scale – Unweighted
*Core GPA is the unweighted average of all High School course work in Math, Science, Social Studies, and English

Standardized Test Requirements:
Class Rank in Top 25: SAT 1270/ACT 26
Class Rank 26-50: SAT 1320/ACT 28
Class Rank 51-75: SAT 1400/ACT 30
Class Rank 76+: SAT 1420/ACT 31

University of Houston’s admissions application opens up August 1st every year. Any student who submits their admissions application, standardized test scores, and High School transcript before November 1st will be eligible to receive the Academic Excellence Scholarship!
SUMMER CAMP OPPORTUNITIES

PROMES (Program for Mastery of Engineering Studies)
Summer Camp

Contact: Senior PROMES Program Manager – Minerva Carter at mgcarter@uh.edu

PROMES-Engineering Summer Camp (ESC) is a 1 week residential summer camp held at the University of Houston campus for academically-talented 10th-12th graders interested in engineering. Along with undergraduate mentors in the engineering disciplines, high school participants will explore the field through demonstrations, experiments, and fun hands-on activities. Participants will be allowed to stay on campus in UH dorms and get a taste of what it is like to be an engineering student at UH.

Eligibility
• Be an entering 10th to 12th grade student
• Have completed or will be taking appropriate math and science courses for your grade-level
• Have an interest in or curiosity about engineering

To apply, go to: www.egr.uh.edu/forms/promes-engineering-summer-camp-application

RESOURCES

Career Center:
Works solely for the Cullen College of Engineering *has a specialization in first generation students

PROMES:
Program for Mastery in Engineering Studies - Community based leadership in engineering that offers free workshops in sophomore level classes, scholarships, and a network to guarantee success. Also known as the Trailblazers of the Cullen College of Engineering

UH-HCC ENGINEERING ACADEMIES:
To learn more about our UH-HCC Engineering Academies at both Katy and Second Ward, please go to: www.hccs.edu/engineering-uhs

SOCIAL MEDIA AND WEBSITE:
@uhengineering  egr.uh.edu

IMPORTANT CONTACTS

DANA SEIBERT
Email: daseibe2@central.uh.edu
Can answer any questions about Engineering programs, majors, summer opportunities, requirements etc.

UH Admissions
Will answer any application status, application requirements, application FAQs, etc.

Phone: (713) 743-1010, option 4
Email: admissions@uh.edu
Mailing Address:
University of Houston Office of Admissions
4434 University Drive
Houston, TX 77204