

PROMES

A PROMISE IN ACTION



Program for Mastery in Engineering Studies



UNIVERSITY OF HOUSTON
Cullen College of Engineering



PROMES

The Program for Mastery in Engineering Studies—pronounced “promise”—has provided thousands of students the best possible chance to succeed in engineering. Join the over 500 engineering students who are already members of PROMES.

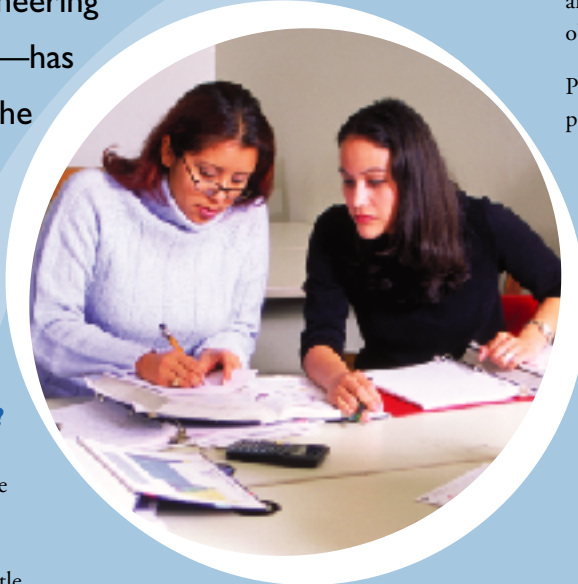
WHO SHOULD JOIN PROMES?

The program is for students who are interested in pursuing a degree in engineering. If you want to be part of a diversified community of scholars, if you want that “A” by attending Academic Excellence Workshops, and if you are not afraid to do that little ‘extra’ it takes to succeed, then the PROMES program is for you! How you utilize these opportunities is limited only by your ambition.

WHAT CAN PROMES DO FOR ME?

Being new on campus doesn’t have to be an intimidating experience. Getting involved in PROMES can make the transition into university life an exciting and pleasurable experience. You will meet many lifelong friends. PROMES members are involved in other engineering organizations such as the National Society of Black Engineers (NSBE), Society of Mexican American Engineers and Scientists (MAES), Society of Hispanic Engineers and Scientists (SHPE), and Society of Women Engineers (SWE).

PROMES offers study groups and social activities that will allow you to meet people with similar interests and courses. You will also have the opportunity to meet former PROMES students who are now engineers working in industry.



PROMES can help you work with the university’s Office of Scholarships and Financial Aid and assist you in securing grants and scholarships, and obtaining work-study jobs on campus and summer internships.

PROMES can also direct you into a cooperative education (Co-op) program, where you alternate a semester of work in industry with a semester of study on campus.

PROMES offers special courses and highly successful workshops designed to give you a good start in engineering. PROMES students who have successfully completed these courses and participated in the workshops will be able to lead study sessions and facilitate workshops. PROMES staff work with you, providing help and advice.

WHAT DO I HAVE TO DO?

Join PROMES and be a part of the action! The program is absolutely free. Visit us in room E301 in Engineering Building 2 or for more information, call 713-743-4222.



YES, I am interested in the Program for Mastery in Engineering Studies!

Please forward me information about:

- University of Houston
- Cullen College of Engineering
- Cooperative Education
- Financial Aid

- PROMES Application
- MESET (Mentoring and Enrichment Seminar in Engineering Training) —rising 12th grade students
- PROMES Summer Camp—rising 8th – 11th grade students

Name _____

Address _____

Phone Number _____

City, State _____

High School, if still attending _____

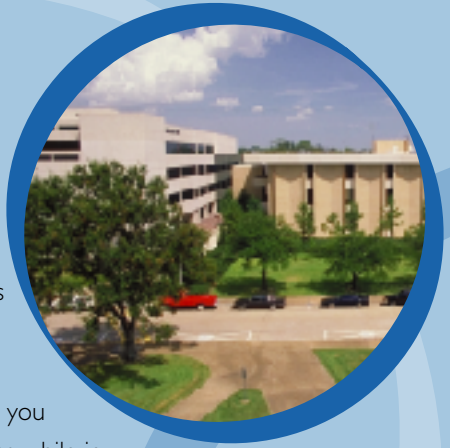
Email _____

Zip _____

Date of Graduation _____

WHAT SHOULD I DO IF I'M STILL IN SCHOOL?

- » Enroll in science and math classes. Skills developed in these areas will be an enormous asset, saving time and making college study much easier.
- » Do your best on the SAT or ACT tests. If you're a junior, start preparing by taking the PSAT practice test. The scores you make on these tests will determine your college admission status and qualification for scholarships. Remember, you can always retake the SAT or ACT exams while in high school to improve your score.
- » Apply to the University of Houston early in your senior year for admission and scholarships.



Act now! See your counselor for details about the many programs and opportunities available to you during your high school years. PROMES offers two summer engineering programs for high school students. MESET (Mentoring and Enrichment Seminar in Engineering Training) introduces rising seniors to engineering's many opportunities and requirements. PROMES Summer Camp provides rising 8th – 11th graders with interest in science and engineering a two-week hands-on experience.

WHY DOES PROMES DO THIS FOR ME?

Companies from a variety of industries ranging from oil exploration and production to telecommunications sponsor the program along with TAME, SENSR Fund, University of Houston and Cullen College of Engineering.

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E301 Engineering Building 2, Houston, TX 77204-4010

phone 713-743-4222 fax 713-743-4228 web address www.egr.uh.edu/promes

The University of Houston is an Equal Opportunity/Affirmative Action institution. Minorities, women, veterans and persons with disabilities are encouraged to apply.

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