

# TEXAS A&M ENGINEERING

## Engineering Scholars Program Honors Certificate

Application

---

Student Name: \_\_\_\_\_ Date: \_\_\_\_\_

UIN: \_\_\_\_\_ TAMU Overall GPR: \_\_\_\_\_

Major: \_\_\_\_\_ Expected Graduation Date: \_\_\_\_\_

Email Address: \_\_\_\_\_

The Engineering Scholars Program Honors Certificate is open to:

- 1) Incoming freshmen in engineering majors who have 1350 or above on SAT and be ranked in the top 10% of their class. (Students from high schools which don't provide rankings should discuss with Dr. Ray James, 204 Zachry)
- 2) Currently enrolled engineering students who have a cumulative GPR of 3.60 or above.

Students who complete the ESP requirements will receive a certificate of completion and a notation on the permanent transcript.

To complete the Engineering Scholars Program Honors Certificate requirements, students must:

- 1) Take and complete ENGR 281 (spring semester of the second year)
- 2) Take and complete ENGR 381 (fall semester of the third year)
- 3) Register for and complete a 3-6 hr independent study (485) course directed by the departmental ESP coordinator, which will involve an undergraduate research project planned and completed by the student.
- 4) Complete a total of 18 honors credits, which can include ENGR 281(1), ENGR 381(1), and any of the 485 credits that are taken as honors. Other courses can be any honors courses offered on campus.
- 5) Students must take 6 hours of coursework above his or her degree program requirements to earn the certificate.
- 6) Complete and submit a worksheet showing completion of these requirements. This worksheet should be submitted to 204 Zachry at the time of registration for their final semester

\_\_\_\_\_  
Student Signature

---

For Engineering Student Services & Academic Programs (ESSAP) Office

Approved by: \_\_\_\_\_ Date: \_\_\_\_\_