UTSA Engineering

College Honors Program

Department of _____

The College of Engineering provides the College Honors Program as an opportunity for students to do formalized research under faculty supervision. Students who successfully complete the program graduate with the "College Honors" distinction on their final academic transcript.

To be eligible for College Honors, students must:

- Enroll in the EGR 4993: Honors Research courses during their senior year.
- The Research Thesis written in the course of completing the Honors Research courses must be approved by the Supervisory Committee.
    - The Supervisory Committee includes the primary Faculty Sponsor (usually the instructor for the Honors Research courses) and an additional faculty member.
- Have a minimum overall GPA of 3.0 and a major GPA of 3.0

Student Name: _____ MyUTSA ID: _____

Overall GPA: _____ Major Courses GPA: _____

EGR 4993: Honors Research CRN _____ Semester _____

EGR 4993: Honors Research CRN _____ Semester _____

Supervisory Committee: _____ - Supervising Professor

_____ - Ad-Hoc Faculty

Courses taken previously which form a basis for this Honors Research:

Course Name and Number	Course Title
_____	_____
_____	_____
_____	_____

Description of research project, required work, and basis upon which grade will be assigned:

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