Upper Level Degree Progression (ULDP)

(Changing from Lower Level Division status to Upper Level Division status within your major)

Note: You have to meet certain requirements before you can take upper level Department classes. Once you meet those requirements, you will fill out this form so that you can start taking upper level department classes. A notation "ULDP" will appear in your degreeworks under student attribute.

Last Name: _____ **First Name:** _____

U ID #: _____ **Change of Major? Y / N Prior Major:** _____

Please select your Major:

☐ Chem E	☐ *Computer Science	☐ Environmental Engr	☐ Mechanical E
☐ Civil E	☐ *CyberSecurity	☐ Industrial Engr.	
☐ *Computer Engr.	☐ Electrical Engineering	☐ *Information Technology	

Initial

1. I have read the College of Engineering continuation and graduation requirements and the minimum grade and GPA requirements for my major in the Undergraduate Catalog. _____

2. I will review the catalog policies for **Degree Progression and Excess Hours**. I will complete a graduation plan in Degreeworks and have it reviewed by an advisor within 2 weeks after submission of this form.
   ⇒ Total hours left before **excess hours surcharge** may apply_____ or I am not subject to excess hours._____ _____

3. If one of the conditions below are true, I understand I will no longer be eligible to pursue a major in the College of Engineering and I cannot enroll in College of Engineering restricted courses without an approved appeal. Appeals must be submitted by the deadline for consideration. _____

   • If my **Semester GPA falls below 2.00** (**two or more times**), and/or USF/Overall GPA _____

   • If I am unable to complete a class *successfully* within **2 attempts** including withdrawals ("W"), Missing grades ("M"), Incompletes ("I") grades, and U grades (includes Transfer classes and "R" grades) _____

Student Signature: _____ Date: _____

OFFICE USE ONLY

Admission Requirements for Approved Catalog Year**: _____**   **Min GPA 2.0**

_____ IT Databases	_____ Precalculus	_____ Calculus I	_____ English I	_____ USF GPA
_____ Programming	_____ Discrete Math	_____ Calculus II	_____ English II	_____ OVR GPA
	_____ STAT 2023	_____ Calculus III	_____ Physics I w/Lab	_____ Eng. GPA
_____ ECH 3023	_____ PHY 2020	_____ Chem I w/Lab	_____ Physics II w/Lab	_____ Adm. GPA

Any math, science, or engineering courses repeated unsuccessfully 2 times?   Y / N List:_____

Admit Codes:
☐ BSCS/BCS	☐ BSIT/ITC/ESB	☐ BSCYS/EYB	➡ New Code 201908: CYR	☐ Denied: _____
☐ BSCH/ECH	☐ BSEE/EEL	☐ BSCP/ECP	➡ New Code 200008: CPE	☐ Approved: _____
☐ BSCE/ECE	☐ BSEV/EVE	☐ BSME/EME	➡ New Code 200008: MNE	☐ DATE: _____
		☐ BSIE/ EIE	➡ New Code 202108: **EID**	

☐ FLENT
☐ EGN 3000
☐ Graduation Plan DgW

☐ DgW Admit Notation
☐ DgW Updated
☐ *CSE welcome packet

_____
<mark>Advisor's Signature</mark>

For admitted students: What's next…

Chemical Engineering
> You should meet with the department advisor, Dr. Scott Campbell, to plan their path towards graduation. Please schedule an appointment with Dr. Campbell using eScheduler. Once you log in select Chemical Engineering.

Civil Engineering
> You will receive a welcome email from your department with information on what you'll need to know.

Computer Engineering
> You must bring a copy of this approved department application to the CSE department office, located in ENB 342, and pick up your welcome packet.

Computer Science
> You must bring a copy of this approved department application to the CSE department office, located in ENB 342, and pick up your welcome packet.

Cyber Security
> You must bring a copy of this approved department application to the CSE department office, located in ENB 342, and pick up your welcome packet.

Electrical Engineering
> You will receive a welcome email from your department with information on what you'll need to know.

Industrial Engineering
> You will need to bring a copy of this approved department application and a flowchart to the IMSE office located in ENC 2400. Once you visit the office, you'll schedule an initial advising appointment with Dr. Reeves.

Information Technology
> You must bring a copy of this approved department application to the CSE department office, located in ENB 342, and pick up your welcome packet.

Mechanical Engineering
> You will receive a welcome email from your department with information on what you'll need to know.