Electrical & Computer ENGINEERING

Capstone Design I – Enrollment Request

STEP 1: CHECK your ADVISEMENT REPORT on PeopleSoft to view completed courses

(UH Access → My UH Self Service → Student Center → My Academics → View My Advisement Report)

- Review Advisement Report & Flowchart to audit degree progress.
- o The Advisement Report serves to understand which credits are satisfied. No need to focus so much about how they fall in place of categories as this can be caused my computer errors. The most important is knowing what credits you have already completed.
- o Any "unfulfilled" courses are expected to fall into your remaining semester schedule plans.
- PROVIDE GENERAL PETITIONS showing proof of substitutions. REMEMBER: Any deviation from your degree plan and/or petition will not reflect your advisement report.

STEP 2: CREATE SEMESTER SCHEDULE PLAN

Know your remaining degree requirements and plan them out.

YOU MUST CHECK THE UH COURSE CATALOG & ECE FUTURE COURSE OFFERINGS WHEN PLANNING

NOTE: 4335 & 4336 should be taken consecutively, with no long semesters between them.

SEMESTER SCHEDULE PLAN

The sheet is used to show me your remaining credits outlined in your final 2 semesters and to communicate important comments/notes I should be aware.

Example of Semester Schedule Plan:

| | • | | 1 | | | | |
|--------------------|--|--|---|------------------------------------|--------------|---------------------|---------------|
| Name (Last, First) | PSID# | Major - Subplan - Catalog Year (Flowchart) | | Bolded = Concentration Requirement | | Complete | |
| | | | | Concentration (7) | ECE Elec (2) | ECE Lab (4) | Tech Elec (1) |
| Knowles, Beyonce | 9041984 | Power - 2016 | 1 | 3318 | 5335 | 5115 | MATH 4364 |
| | | | 2 | 3364 | 5357 | | |
| Spring 2021 | Summer 2021 | Fall 2021 | 3 | 4363 | | 4113 | |
| 4335 | | 4336 | 4 | 5377 | | 5197 (Power System) | |
| 5377 | | 3318 | 5 | 5380 | | 5180 | |
| 5388 | | 5357 | 6 | 4375 | | 4115 | |
| 5335/5115 | | MATH 4364 | 7 | 5388 | | | |
| 4363/4113 | | | | | | | |
| | | | | | | | |
| 17 hours | | 12 hours | | | | | |
| Comments: | I need to discuss my 17 hour semester with Dr. Trombetta. I attached the approved general petition for MATH 4364 substituting my technical elective. | | | | | | |

Electrical & Computer ENGINEERING

STEP 3: UPLOAD all significant documents using this Microsoft Form.

Files saved as: Last, First, PSID, Doc Name

Examples: (Knowles, Beyonce, 1234567, Schedule Planner)

(Knowles, Beyonce, 1234567, GP_Elec Substitution)

- Semester Schedule Plan
- Degree Plan (if applicable)
- Petition (if applicable)

Student Responsibilities/ To Do List:

| Need transfer credits to post: submit &/or follow-up with Registration & Academic Records |
|--|
| Contact University Testing Services regarding test credits (AP/CLEP) |
| To petition classes to substitute for a particular course submit a transfer or general petition form |
| To remove minor submit a general petition form. |
| Apply for graduation in Fall 2022 through PeopleSoft by deadline (Use Current Academic Calendar) |

<u>Transfer Cap:</u> The maximum number of lower-level hours you can transfer to UH from ANY institution is <u>66</u> credit hours towards your degree.

30 Hour Rule (UH Residency): The last 30 hours prior to graduation must be completed at UH with no dual enrollment (being enrolled at UH & anotherschool at the same time) and no new transfer credits!

<u>The "W" Policy (Withdrawals):</u> Effective Fall 2007, student may only withdraw from a max of 6 classes during their college career (this includes UH and transfer courses). Any withdrawals thereafter will automatically be turned into "F". No petitions for grade changes will be accepted. The "F" is final.

<u>Hours Needed to Degree:</u> Students must complete a *minimum* of **129** hours of coursework in order to obtain a Bachelor's in ECE. Remedial and Repeated Courses will not be counted towards the hours needed for degree.

*Applying for Graduation: You must apply for graduation online at the beginning of the semester you intend on graduating. If you are disapproved for graduation, you will need to re-apply for graduation the following term.

Electrical & Computer **ENGINEERING**

| Name (Last, First) | PSID# | Major - Subplan | |
|--------------------|-------------------|-----------------|--|
| | | | |
| | | | |
| | | | |
| | | | |
| Summer 2022 | Fall 202 2 | Spring 2023 | |
| | 4335 | 4336 | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

Name (Last, First)

| ECE Elec (2) | ECE Lab (3) | Tech Elec (1) |
|-----------------|-------------|---------------|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | FCF Lah (3) |

| Summer 2022 | Fall 2022 | Spring 2023 |
|-------------|-----------|-------------|
| · | 4335 | 4336 |
| | | |
| | | |
| | | |
| | | |

PSID#

Major

| CpE Elective (2) | ECE Elec + Lab |
|------------------|-------------------|
| | |
| | |

CpE Elective + Lab

Must select 2 of the following

ECE 4437 - Micro-embedded Systems

ECE 5436 - Advanced Microprocessors

ECE 5440 – Advanced Digital Design

: ECE Elective + Lab

CHOOSE only ONE elective ECE 3000 - 5000 level course from the UH ECE COURSE CATALOG (MUST SELECT A COURSE WITH A LAB)

All 4-credit ECE courses include a lab. All 1-credit courses are lab courses.

EX: ECE 4375/4115 or ECE 3456