

SPRING 2019 ADVISING UPDATES

Advising, course planning, and major exploration info → <http://firstyear.engr.wisc.edu>

DATES & DEADLINES

April 8	TIED system opens
APRIL 4	Course planning form and DARS due to advisor Instructions online: http://go.wisc.edu/u94oq5
APRIL 19	Last day to withdraw (Drop all Spring 2019 courses) Talk with an advisor ASAP if considering withdrawing
MAY 1	Deadline to take initial action in TIED
MAY 23	TIED closes Last day for program or statement changes
LATE JUNE/ EARLY JULY	Progression decisions sent- Watch your Wiscmail

COURSE PLANNING “OPEN LAB” HOURS

- “Lab Hours” for quick questions about course plans/enrollment
- Advisors from across programs will be available
- No appointment/advanced sign in necessary...just stop in

Monday April 1st & Tuesday April 2nd
10:00AM – 2:00PM
Rm 175, 1410 Engineering Drive

PROGRESSION PERSONAL STATEMENT WORKSHOPS with the UW Writing Center
Watch email for registration details!!

DECLARE YOUR INTENT IN TIED BY MAY 1 → <https://sd3.engr.wisc.edu/tied>

DEPARTMENTAL ENROLLMENT UPDATES

Electrical Engineering	<ul style="list-style-type: none"> • If you haven't taken ECE 210- take this FALL!! • Taking ECE/CS 252? Enroll in LEC 001
Computer Engineering	
Chemical Engineering	<ul style="list-style-type: none"> • CBE requires Chem 329 NOT Chem 327; take this course if you haven't already! • If intending CBE, fill out survey Andrew Greenberg sent to pre-register for 250 and 255 • If you started in another major, please email Andrew.Greenberg@wisc.edu for link. • You will NOT be able to enroll in CBE 250 or 255, until you have been given permission
Material Science & Engineering	<ul style="list-style-type: none"> • Enroll in MSE 351, MSE 360 and MSE 330 this fall, as they are FALL ONLY courses!! • Students intending progression in MSE should consider enrolling if eligible
Biomedical Engineering	<ul style="list-style-type: none"> • If intending BME, save space in your schedule on Fri from 12-2PM for BME 200- REQUIRED class • You will NOT be able to enroll in BME 200, until you have formally progressed into the program • Instructions for enrollment in BME 200 will be sent after progression decisions (late June)
Industrial Engineering	<ul style="list-style-type: none"> • Third semester ISYE students are encouraged to take ISYE 313. Please get onto the waitlist!
Civil Engineering	<ul style="list-style-type: none"> • Many CEE students take CEE 320 in their third semester (pre-requisite is General Chemistry)
Geological Engineering	<ul style="list-style-type: none"> • If you haven't taken an Geoscience 100 or 106 take it this fall!
ALL STUDENTS	<ul style="list-style-type: none"> • EPD 397 (Comm B) is a junior/senior year course; it is not appropriate for 3rd semester students

INTRO PHYSICS/MECHANICS

COURSE GUIDELINES

In many of the engineering curriculums, physics and mechanics courses are foundational for later departmental coursework.

When course planning, **always** review your program curriculum/flowchart and your DARS to stay on track with critical course sequences and any related pre-requisites.

Department/Course	Mechanics-Based		Electro-Magnetism
	Physics 201 (or 207)	EMA 201 (Statics)	Physics 202 (or 208)
Biological Systems Engineering		X	X
Biomedical Engineering		X	X
Chemical Engineering	X		X
Civil Engineering		X	X
Computer Engineering	X		X
Electrical Engineering	X		X
Engineering Mechanics		X	X
Engineering Physics	X	X	X
Geological Engineering		X	X
Industrial Engineering	X		X
Material Science & Engineering	X		X
Mechanical Engineering		X	X
Nuclear Engineering		X	X

WHEN AND HOW TO GET ADVISING AND ENROLLMENT HELP

Current Semester Concerns

See an advisor ASAP

- Academic Difficulties
- Non-Academic Issues
- Withdraw from semester
- Considering Leaving CoE

Planning for Next Semester

Get questions answered at Group Advising

- Most appts 15 min during enrollment
- Read Course Guide/navigator notes
- Utilize the waitlist
- Watch for emails from your advisor

Long-Term Plans

Advisors available for these topics after peak enrollment

- Double Majors/Certificates
- Study Abroad
- Academic/Career Planning

DON'T GET PUT ON "HOLD"

Check Student Center for enrollment holds NOW and again 1-2 days before enrollment.

CoE cannot remove holds from other offices (library, CoE Shop, UHS, bursar, housing)

The screenshot shows the 'Annie's Student Center' interface. Under the 'Academics' tab, there is a 'Summary Grid: Spring 2011-2012' table listing courses like PHM SCI 421, PHILOS 341, and PE ACTIV 149. To the right, there is a 'SEARCH FOR CLASSES' box and a 'Holds' section. A red box highlights the 'Holds' section, which includes 'Tuition Balance Past Due' with a 'details' link. Below that is an 'Enrollment Dates' table.

REMINDER: Always run DARS **BEFORE AND AFTER** enrollment to make sure courses satisfy intended requirements.

SUMMER COURSE PLANNING

- ✓ Check DARS and flowchart to identify good options
- ✓ Be mindful of pace

Summer Session UW-Madison:

- Learn more: <https://summer.wisc.edu>
- Many sessions; dates and related deadlines vary

Summer Session Off-Campus:

- Must get grade of C or higher
- Only credits (not grades) transfer
- Equate courses BEFORE enrolling:
https://www.admissions.wisc.edu/ces/ces_portal.php

SUMMER OPTIONS @ UW-MADISON

3 Credit Course	Fall/Spring Semester	Summer Term Option 1	Summer Term Option 2	Summer Term Option 3
Session Length	15 weeks	3 weeks	4 weeks	8 weeks
Classroom Instruction per week	3 hours	15 hours	11.25 hours	5.625 hours
Sample Classroom Schedule	M, W, F 8-8:50am	M, T, W, R, F 8-11:00 am	M, T, W, R 8-11:00 am	M, W, F 9-11:00am
Outside of Classroom work per week	6 hours	30 hours	22.5 hours	11.25 hours
Total time per week	9 hours	45 hours	34 hours	17 hours
TOTAL TIME COMMITMENT	135 hours	135 hours	135 hours	135 hours