

Chemical & Environmental Engineering

SCHEDULE OF CLASSES

The Schedule of Classes for Spring 2023 is available at classes.ucr.edu.

ENROLLMENT APPOINTMENT

Your Spring 2023 enrollment appointment will be available. Your enrollment appointment is the date/time you will be able to register for your Spring 2023 courses.

<http://students673.ucr.edu/docserver/registrar/how-to-view-your-time-ticket-registration-time-in-rweb.pdf>

COURSE PLANNING

Every student should have a general idea of what you will register for every quarter until you complete your degree requirements.

New students are on the 2022 Catalog. Your course plans are in the “Suggested Course Plans” section.

Continuing students can find their course plan in the “Past Suggested Course Plans” section. Your catalog year is the year you started at UCR.

<https://student.engr.ucr.edu/majors>

You can also confirm your degree requirements on your degree audit in R'Web.

If you need assistance confirming your Spring 2023 and future schedules, we should meet as soon as possible.

[Email Advising](#)

[Appointments - Chemical & Environmental Engineering](#)

SPRING-ONLY COURSES

The following courses are only offered in the Spring quarter:

- CEE 132
- CHE 102
- CHE 116
- CHE 122
- CHE 140
- CHE 175B
- CHE 161
- CHE/ENVE 130
- CHE/ENVE 160A
- ENVE 134
- ENVE 140
- ENVE 146
- ENVE 175B
- MSE 160

You should not plan to take any of these courses during the fall or winter quarters.

For more information on when courses are offering during the school year, this webpage will help:

<https://www.cee.ucr.edu/course-offerings>

Please continue to use your major course plan and degree audits for course planning. If you need help with course planning or simply want to confirm your plan, please let me know.

[Email Advising](#)

[Appointments - Chemical & Environmental Engineering](#)

REGISTRATION REMINDERS

- Please check and clear all holds before Spring 2023 registration. Holds are listed under the “HOLDS” section on Student Profile. Please follow-up with the appropriate office(s) to clear holds.
- If you are on academic probation after the Winter 2023 quarter, you will be limited to a maximum of 13 units (3 courses) for the Spring 2023 quarter.
- The first registration period for Spring 2023 registration ends on March 7th. The makeup enrollment period will begin March 8th and end April 14th.
- Students will be limited to 17 units for Spring 2023 registration until March 8th. From March 9th to April 14th, students will be able to enroll in up to 18 units. If you have any concerns about your unit cap, please let me know.

[Email Advising](#)

REGISTRATION INSTRUCTIONS

1. Enroll in courses using R'Web during your Enrollment Appointment (<http://students673.ucr.edu/docserver/registrar/how-to-view-your-time-ticket-registration-time-in-rweb.pdf>).
2. Use the Schedule of Classes (www.classes.ucr.edu) to find open courses and course record numbers (CRNs) for registration in R'Web.
3. Check the approved Breadth worksheet (<https://student.engr.ucr.edu/policies/breadth-requirements>) and your course plan (<https://student.engr.ucr.edu/majors>) to determine what courses to enroll in next quarter. You can use your degree audit in R'Web to verify the credit posted on your record.
4. Please confirm that you have satisfied all prerequisites for the courses you plan to enroll in. Prerequisites are listed in the UCR General Catalog (<http://catalog.ucr.edu/>), your degree audit, and Schedule of Classes ([classes.ucr.edu](http://www.classes.ucr.edu)).
5. Please do not hesitate to reach out to me to review your proposed Spring 2023 schedule.

[Email Advising](#)

[Appointments - Chemical & Environmental Engineering](#)

6. Please check your UCR email regularly for any changes to the courses you are registered for.
7. To waitlist a course, remember you can only waitlist for the discussion/lab section. A seat in the lecture is available if there is a seat on the discussion/lab. If a seat becomes available, you will receive an email to add both sections. You will only have 24 hours to add the available seat, so check your email daily if you waitlist a course. If you miss the 24 hour window to add the course, that seat will be offered to the next student in line and you will be dropped from the waitlist.

BCOE BREADTH COURSES

Here's a link to the document that lists the BCOE breadth requirements along with the courses that satisfy each requirement:

[BCOE Approved Breadth Courses](#)

Here is how you can see which courses will be offered during the Spring 2023 quarter:

1. Visit the Schedule of Classes (classes.ucr.edu)
2. Select the Spring 2023 term.
3. In the 'General Education Requirements' field:

<u>BCOE Breadth Requirement</u>	<u>General Education Requirement</u>
HUM-A	EN-Hum - World History
HUM-B	EN-Hum - FA/Lit/Phil/Rel
HUM-C	EN-Hum - Addl Humanities
SS-A	EN-Soc Sci - Economics/Pol Sci
SS-B	EN-Soc Sci - Anth/Psyc/Soc
SS-C	EN-Soc Sci - Addl Social Sci
Ethnicity	EN-Ethnicity
Upper Division Breadth Courses	EN-ABET Depth

WRITING ACROSS THE CURRICULUM (WAC) COURSES

WAC courses provide students with an opportunity not only to receive course credit in the discipline of the class, but also - if they earn a grade of C or higher - to satisfy the ENGL 001C breadth requirement.

<https://uwp.ucr.edu/wac>

ENROLLMENT ASSISTANCE

- If you need enrollment assistance (ex: a permission code) for a **BCH, BIOL, CHEM, ENSC, MATH, and/or PHYS** course, please use this form for registration:

<https://ucrbgsac.wufoo.com/forms/enrollment-request/>

- If you need enrollment assistance (ex: a permission code) for a **BIEN, CEE, CHE, CS, ENGR, ENVE, ME, and/or MSE** course, please use this form for registration:

<http://student.engr.ucr.edu/enrollmentassistance.html>

- If you need enrollment assistance (ex: a permission code) for a breadth course, please use this form for registration:

<https://chassems.wufoo.com/forms/chass-enrollment-request-form/>

2022-2023 TECHNICAL ELECTIVES

	<u>CHEN - BCEN</u>	<u>CHEN - CHEN</u>	<u>CHEN - NANO</u>	<u>ENEN</u> (2021-2022 Catalog)	<u>ENEN – AIRP</u> (2020 Catalog and earlier)	<u>ENEN – WTRP</u> (2020 Catalog and earlier)
Fall 2022	BIOL 121* CEE 135	CEE 135 ENVE 120* ENVE 138	ENVE 138 ME 114 MSE 161*	CHE 124* ENVE 138	ENSC 135 ENVE 138	CHE 124* ENSC 136*
Winter 2023	BIEN 125* BIEN/CEE 140A CEE 125 ENVE 121*	CEE 125 CHE 131 ENVE 133	CHE 131 ENVE 133 ME 114	CEE 125 ENSC 163* HNPG 199H*	CEE 125	CEE 125 ENSC 163* ENVE 121
Spring 2023	CEE 132 CHE 102	CEE 132 CHE 102 ENVE 134	CHE 102 MSE 160	CEE 132 CHE 102* CHE 116	CEE 132 CHE 102* CHE 116 ENVE 134	CEE 132 CHE 116 ENVE 121

*The course prerequisites are not accounted for in the curriculum.

Please review your course plan to confirm the technical elective requirements for your concentration.

R' COURSES

R'Courses are courses designed by undergraduates and taken by other undergraduates at UCR. The courses are 1 unit, Satisfactory/No-Credit (S/NC) offerings and students may take up to 8 units. Each course has a faculty instructor of record who provides mentoring and support behind the scenes.

Here's the link with more information:

<https://ssp.ucr.edu/rcourses/overview>

CHANGING YOUR MAJOR?

Please seek assistance in understanding major change requirements and/or making course selections from the Academic Advisor of the department or major you intend to pursue. Undeclared students and all students working toward major change are still subject to BCOE policies.

CHASS Majors:

<http://chassstudentaffairs.ucr.edu/dept/index.html>

CNAS Majors:

<http://cnasstudent.ucr.edu/majors/MajorSelection.html>