JumpStart 3rd Year- Presentation

School of Engineering
Undergraduate Academic Advising
Electrical Engineering

What is Jump Start Your Third Year (JS3)?

It is a campus wide initiative to help second-year students transition to the Schools and connecting with them faculty and staff who can offer major-specific guidance and career related resources to support their progress towards a degree.

Topics

- Degree requirements

- MyDegreePath – Audit
    - Creating Graduation Plans and resources
    - Degree requirements and GE fulfillment

- Things you should know
    - Policies
    - Taking classes at another college
    - Majors, Minors and Double Majors

- Important links
- Career Planning

- Recap of JS3 Requirements
    - Webform Quiz and Career Event

Degree Requirements

Requirements are based on the Catalog Year you entered:

2024-2025

catalog.ucmerced.edu

Audit via MyDegreePath and UCM Portal (https://myconnect.ucmerced.edu/)

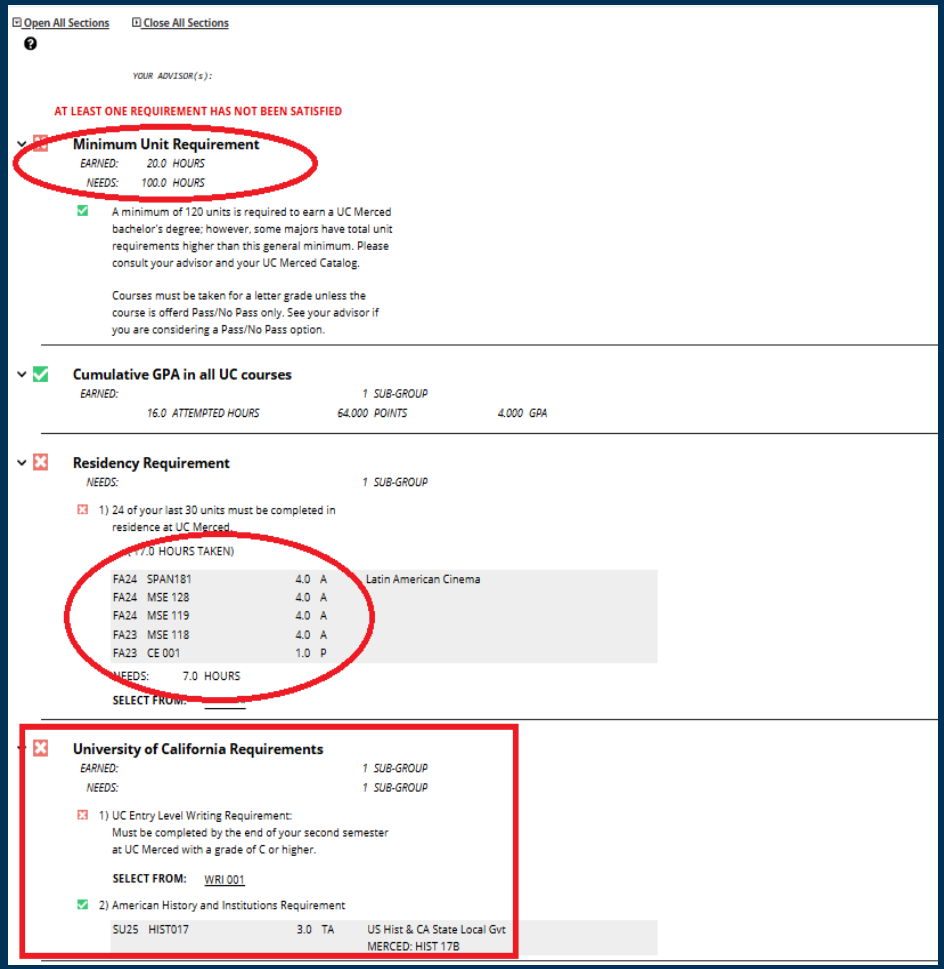
AUDIT

- Audit – All Degree Requirements

- University Requirements

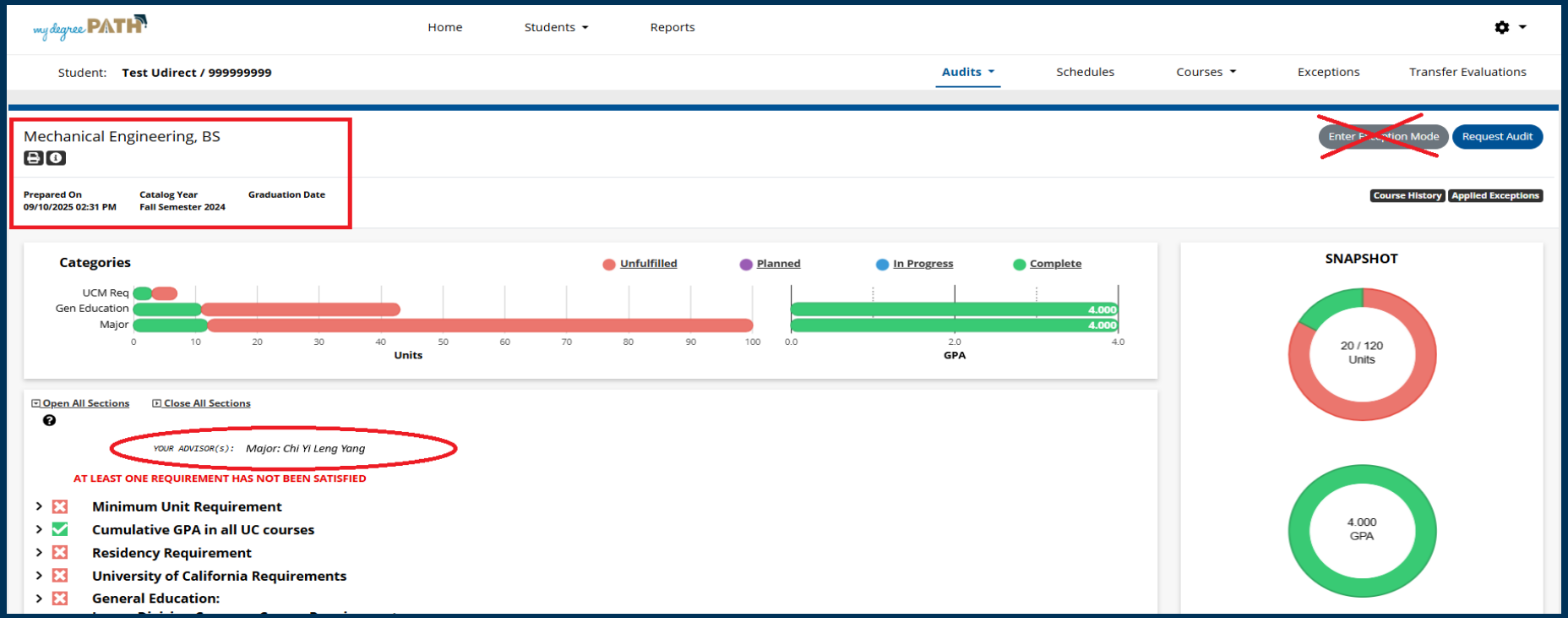
- General Education (GE):
  - Lower Division
  - Upper Division
  - Life Science and Physical Science
  - GE Social Science and 2 from Literary and Textual, Media and Visual **OR** Societies and Cultures

- Major Requirements – "Select From"
- Emphasis
- Intellectual Experiences – Plan courses to fulfill a maximum of 2 Experiences



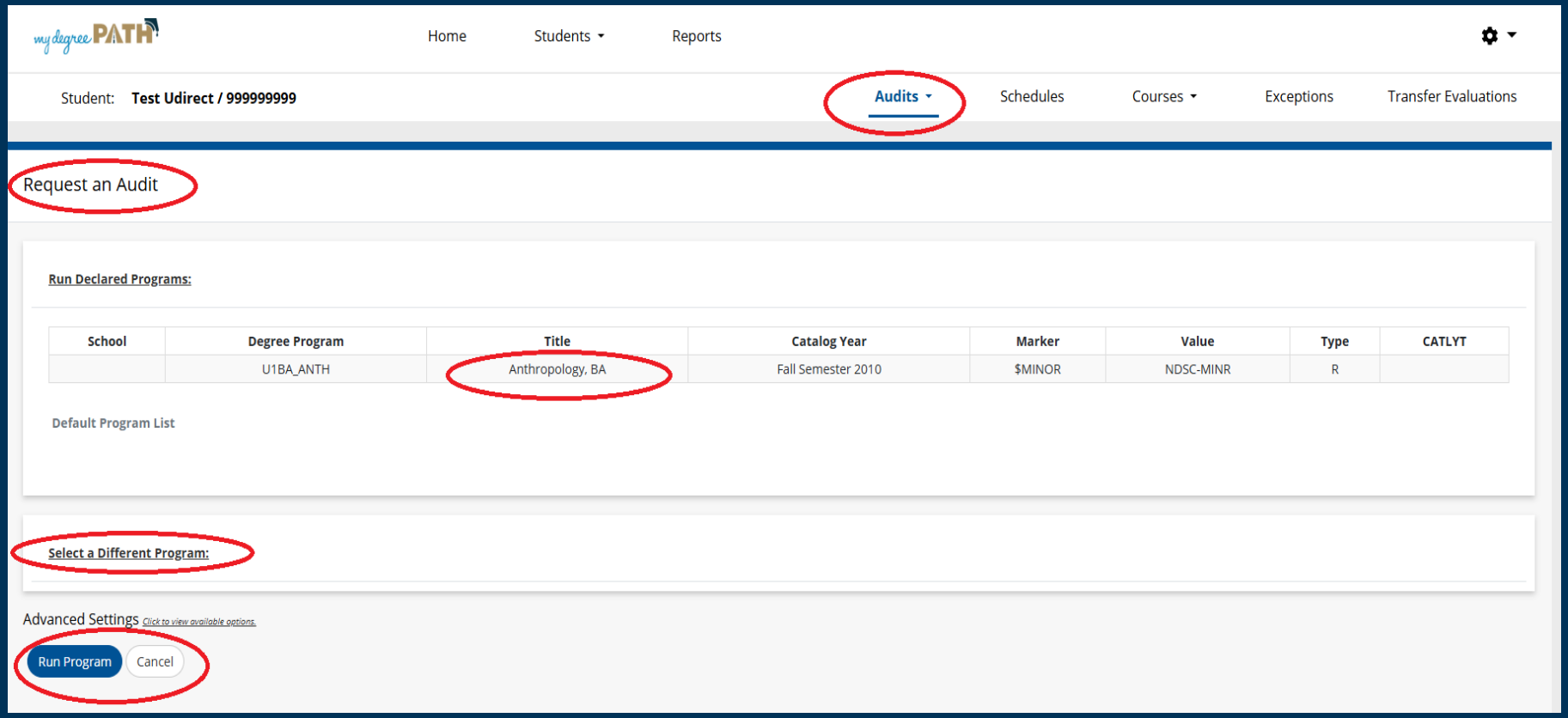
Degree Requirements

- 120 minimum units for degree completion
- Minimum 2.0 cumulative GPA
- Academic Residency Requirement (24 out of last 30 units must be completed at UC Merced)

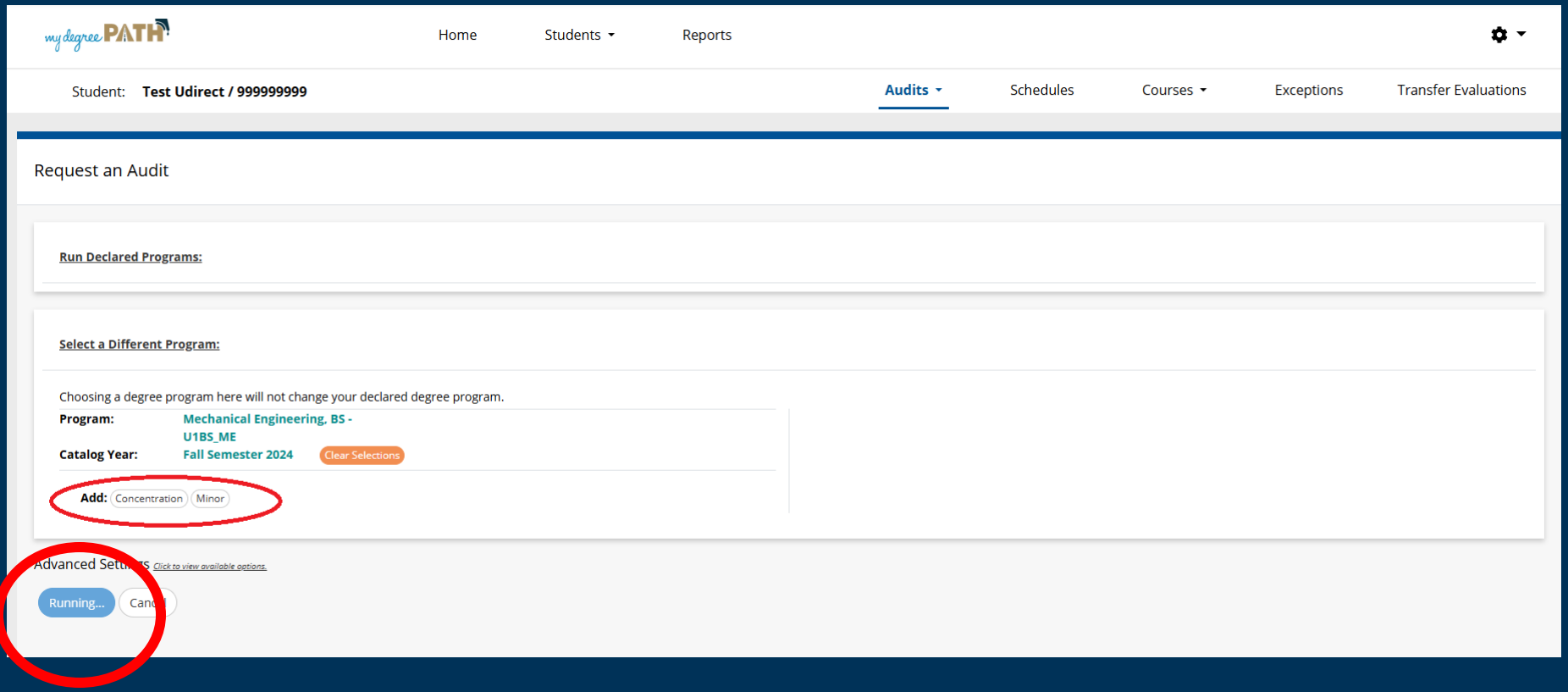


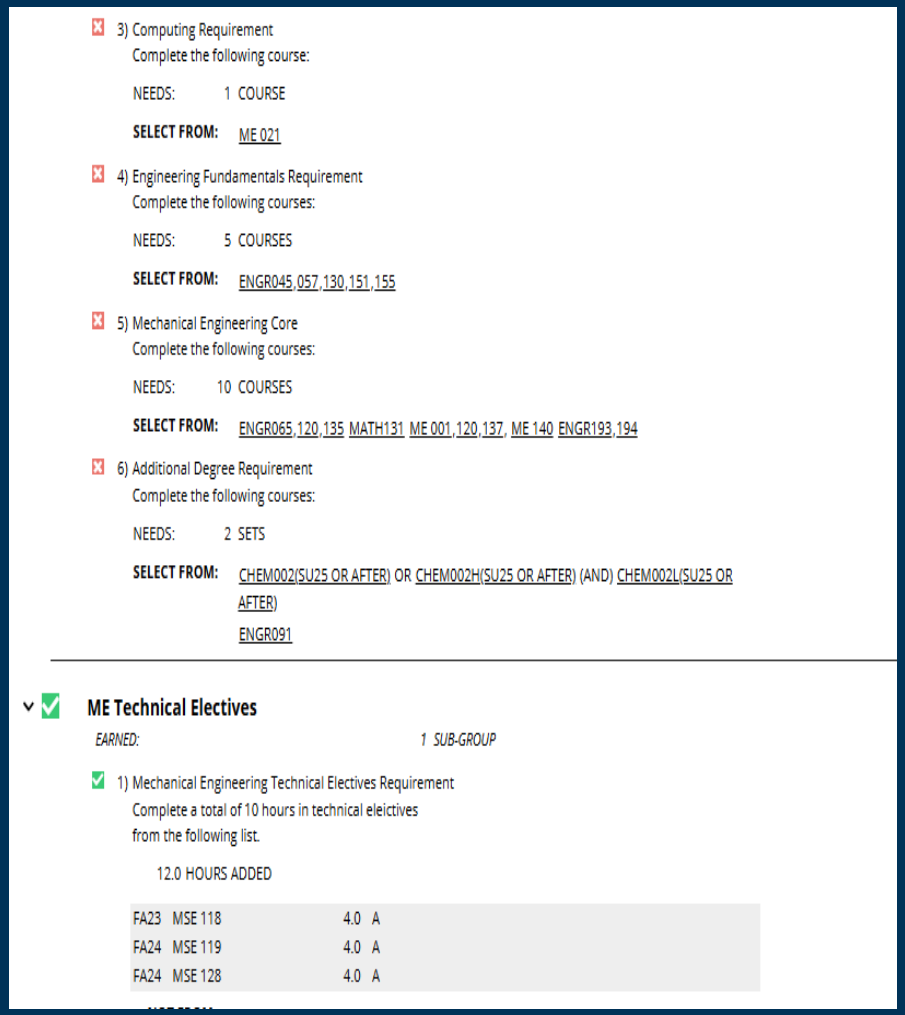
- An audit is your official student record
- Includes all of your completed, in-progress and outstanding degree requirements
- After making changes to your courses (adding/dropping) it is recommended you run an audit to see how your changes reflect on your remaining degree requirements

Running a Degree Audit using MyDegreePath



Explore Requirements for Minors/Majors “What IF” Audit





Note the following:

- , and on **Audit**
- IP vs letter grade
- Non – UC transfer work
  * no GPA
- Course and unit credit may not be up to date, contact Advisor or Registrar
- Official Transcripts only way to update official credit
- Official AP/IB needed as well

Again, for an Audit report:

1. log into my.ucmerced.edu,
2. select “MyStudentRecord”
3. select “MyDegreePath”
4. Select “Audit”
   1. Run Program

Creating Grad Plans

MyDegreePath upgrade currently does not have the feature to create a Graduation Plan.

- You can ask your Advisor
- Use your Legacy Plan from the older version of MDP
- Access one on our website (https://engr-advising.ucmerced.edu/jumpstart3)

Other Resources to create a Graduation Plan –

- MyDegreePath Audit & Catalog (2024)
- 4 Year Plan (https://engr-advising.ucmerced.edu/majors)

SCHOOL OF ENGINEERING
UCMERCED

Name _____

School of Engineering: Graduation Planning

Semester: Fall 2015 Semester #5 (Example)

Course	Title	Units
MATH 032	Statistics	4 units
ME 021	Engineering Computing	4 units
ART 003B	Intermediate Painting (Arts/Humanities GE)	4 units
ENGR 045	Introduction to Materials	4 units

Semester_____

Course	Title	Units

Semester_____

Course	Title	Units

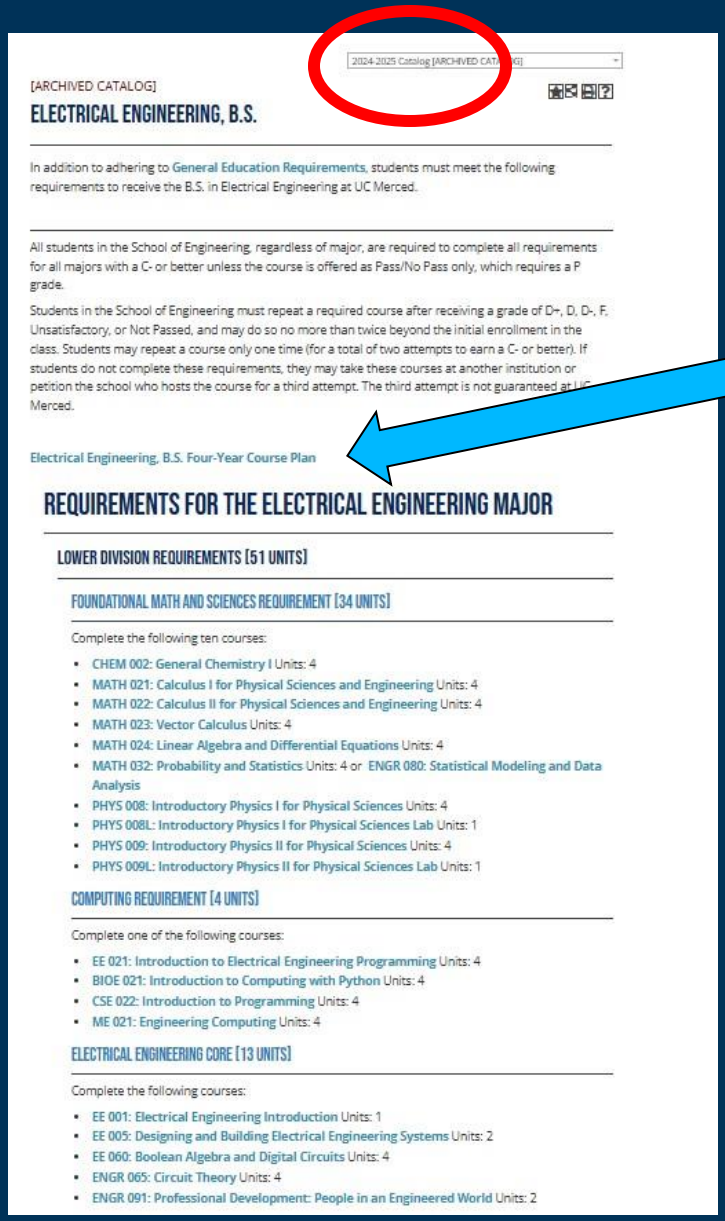
Semester_____

Course	Title	Units

Make sure to use your Catalog Year

4 Year Course Plan:

https://catalog.ucmerced.edu/content.php?catoid=23&navoid=2429



[ARCHIVED CATALOG]

ELECTRICAL ENGINEERING, B.S.

In addition to adhering to General Education Requirements, students must meet the following requirements to receive the B.S. in Electrical Engineering at UC Merced.

All students in the School of Engineering, regardless of major, are required to complete all requirements for all majors with a C- or better unless the course is offered as Pass/No Pass only, which requires a P grade.

Students in the School of Engineering must repeat a required course after receiving a grade of D+, D, D-, F, Unsatisfactory, or Not Passed, and may do so no more than twice beyond the initial enrollment in the class. Students may repeat a course only one time (for a total of two attempts to earn a C- or better). If students do not complete these requirements, they may take these courses at another institution or petition the school who hosts the course for a third attempt. The third attempt is not guaranteed at UC Merced.

Electrical Engineering, B.S. Four-Year Course Plan

REQUIREMENTS FOR THE ELECTRICAL ENGINEERING MAJOR

LOWER DIVISION REQUIREMENTS (51 UNITS)

FOUNDATIONAL MATH AND SCIENCES REQUIREMENT (34 UNITS)

Complete the following ten courses:

- CHEM 002: General Chemistry I Units: 4
- MATH 021: Calculus I for Physical Sciences and Engineering Units: 4
- MATH 022: Calculus II for Physical Sciences and Engineering Units: 4
- MATH 023: Vector Calculus Units: 4
- MATH 024: Linear Algebra and Differential Equations Units: 4
- MATH 032: Probability and Statistics Units: 4 or ENGR 080: Statistical Modeling and Data Analysis
- PHYS 008: Introductory Physics I for Physical Sciences Units: 4
- PHYS 008L: Introductory Physics I for Physical Sciences Lab Units: 1
- PHYS 009: Introductory Physics II for Physical Sciences Units: 4
- PHYS 009L: Introductory Physics II for Physical Sciences Lab Units: 1

COMPUTING REQUIREMENT (4 UNITS)

Complete one of the following courses:

- EE 021: Introduction to Electrical Engineering Programming Units: 4
- BIOE 021: Introduction to Computing with Python Units: 4
- CSE 022: Introduction to Programming Units: 4
- ME 021: Engineering Computing Units: 4

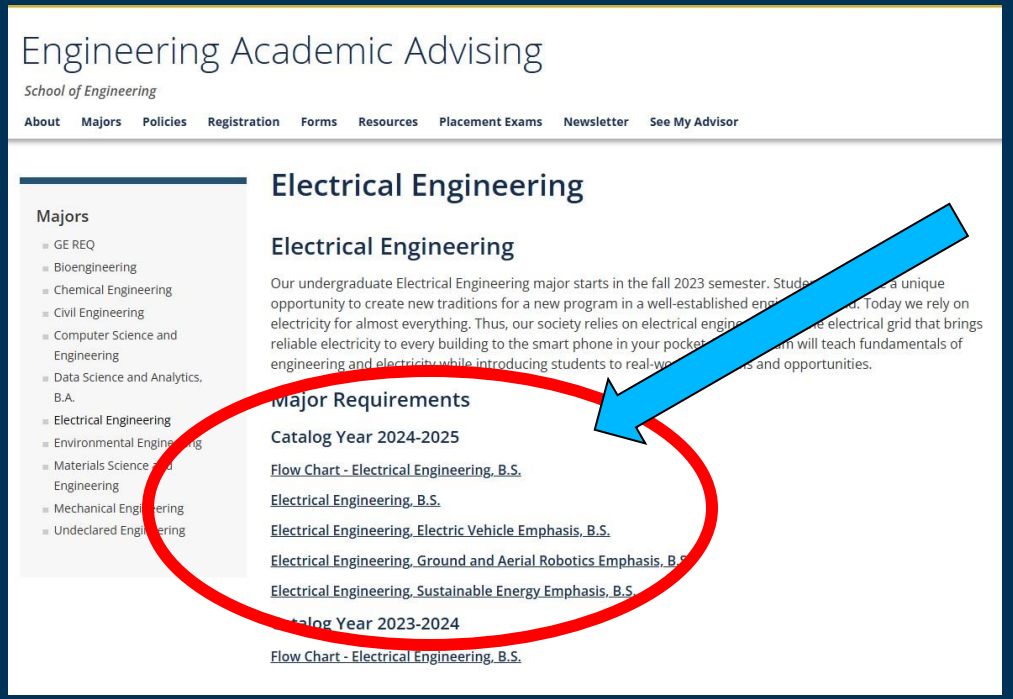
ELECTRICAL ENGINEERING CORE (13 UNITS)

Complete the following courses:

- EE 001: Electrical Engineering Introduction Units: 1
- EE 005: Designing and Building Electrical Engineering Systems Units: 2
- EE 060: Boolean Algebra and Digital Circuits Units: 4
- ENGR 065: Circuit Theory Units: 4
- ENGR 091: Professional Development: People in an Engineered World Units: 2

https://engr-advising.ucmerced.edu/majors

*not all catalog years may have a flow chart



Engineering Academic Advising

School of Engineering

About | Majors | Policies | Registration | Forms | Resources | Placement Exams | Newsletter | See My Advisor

Majors

- GE REQ
- Bioengineering
- Chemical Engineering
- Civil Engineering
- Computer Science and Engineering
- Data Science and Analytics, B.A.
- Electrical Engineering
- Environmental Engineering
- Materials Science and Engineering
- Mechanical Engineering
- Undeclared Engineering

Electrical Engineering

Electrical Engineering

Our undergraduate Electrical Engineering major starts in the fall 2023 semester. Stude… a unique opportunity to create new traditions for a new program in a well-established engi… d. Today we rely on electricity for almost everything. Thus, our society relies on electrical engini… e electrical grid that brings reliable electricity to every building to the smart phone in your pocket… m will teach fundamentals of engineering and electricity while introducing students to real-w… s and opportunities.

Major Requirements

Catalog Year 2024-2025

Flow Chart - Electrical Engineering, B.S.

Electrical Engineering, B.S.

Electrical Engineering, Electric Vehicle Emphasis, B.S.

Electrical Engineering, Ground and Aerial Robotics Emphasis, B.S.

Electrical Engineering, Sustainable Energy Emphasis, B.S.

…talog Year 2023-2024

Flow Chart - Electrical Engineering, B.S.

Electrical Engineering Major

2024-2025 Catalog [ARCHIVED CATALOG]

[ARCHIVED CATALOG]

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Electrical Engineering, B.S. Four-Year Course Plan

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- MATH 023: Vector Calculus Units: 4
- MATH 024: Linear Algebra and Differential Equations Units: 4
- MATH 032: Probability and Statistics Units: 4 or ENGR 080: Statistical Modeling and Data Analysis
- PHYS 008: Introductory Physics I for Physical Sciences Units: 4
- PHYS 008L: Introductory Physics I for Physical Sciences Lab Units: 1
- PHYS 009: Introductory Physics II for Physical Sciences Units: 4
- PHYS 009L: Introductory Physics II for Physical Sciences Lab Units: 1

COMPUTING REQUIREMENT (4 UNITS)

Complete one of the following courses:

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- BIOE 021: Introduction to Computing with Python Units: 4
- CSE 022: Introduction to Programming Units: 4
- ME 021: Engineering Computing Units: 4

ELECTRICAL ENGINEERING CORE (13 UNITS)

Complete the following courses:

- EE 001: Electrical Engineering Introduction Units: 1
- EE 005: Designing and Building Electrical Engineering Systems Units: 2
- EE 060: Boolean Algebra and Digital Circuits Units: 4
- ENGR 065: Circuit Theory Units: 4
- ENGR 091: Professional Development: People in an Engineered World Units: 2

UPPER DIVISION REQUIREMENTS (33 UNITS)

ELECTRICAL ENGINEERING CORE (28 UNITS)

Complete the following courses:

- EE 101: Electronic Circuit Design I Units: 4
- EE 102: Signal Processing and Linear Systems Units: 4
- EE 105: Semiconductor Devices Units: 4
- EE 111: Electronic Circuit Design II Units: 4
- EE 122: Introduction to Control Systems Units: 4
- EE 131: Power Electronics Units: 4
- EE 140: Computer and Microcontroller Architecture Units: 4

CULMINATING EXPERIENCE REQUIREMENT (5 UNITS)

Complete the following two Culminating Experience courses:

- ENGR 193: Engineering Capstone Design I Units: 2
- ENGR 194: Engineering Capstone Design II Units: 3

Electrical Engineering Major Emphasis
No Emphasis, Electric Vehicle Emphasis

ELECTRICAL ENGINEERING ELECTIVE REQUIREMENT [16 UNITS]

Complete 3-4 of the following courses:

- EE 115: Electromagnetics and Applications Units: 4
- EE 120: AC and RF Circuit Analysis Units: 4
- EE 130: Electrical Machines Units: 4
- EE 150: Digital Communication Units: 4
- EE 160: Electric Power Systems Units: 4
- EE 180: Autonomous Vehicles Units: 4
- EE 181: Photonics and Optoelectronics Units: 4
- EE 185: Instrumentation Units: 4
- EE 188: Electric Vehicle Design Units: 4
- EE 189: Vehicular Networks Units: 4
- EE 190: Special Topics in Electrical Engineering Units:
- EE 195: Electrical Engineering Undergraduate Research Units: (up to 4 units)

OF THE FOUR REQUIRED ELECTIVES, ONE MAY BE CHOSEN FROM THE FOLLOWING:

- CSE 180: Introduction to Robotics Units: 4
- ENVE 160: Sustainable Energy Units: 4
- ME 142: Mechatronics Units: 4
- ME 143: Introduction to Drones Units: 4
- ME 146: Sensors and Actuators in Mechatronics Units: 3
- ME 149: Novel Technologies in Agriculture Units: 4
- ME 151: Fuel Cells and Batteries Units: 4
- ME 190: Special Topics in Mechanical Engineering Units:
- MSE 110: Solid State Materials Units: 4
- MSE 128: Electronic Materials and Semiconductor Device Fabrication Units: 4

ELECTRIC VEHICLE EMPHASIS REQUIREMENT [16 UNITS]

Complete four of the following courses:

- EE 115: Electromagnetics and Applications Units: 4
- EE 130: Electrical Machines Units: 4
- EE 160: Electric Power Systems Units: 4
- EE 188: Electric Vehicle Design Units: 4
- ME 190: Special Topics in Mechanical Engineering Units:

Electrical Engineering Major Emphasis Ground and Aerial Robotics Emphasis, and Sustainable Energy Emphasis

GROUND AND AERIAL ROBOTICS EMPHASIS [16 UNITS]

Complete the following course:

- ME 143: Introduction to Drones Units: 4

AND THREE OF THE FOLLOWING COURSES:

- EE 115: Electromagnetics and Applications Units: 4
- EE 150: Digital Communication Units: 4
- EE 180: Autonomous Vehicles Units: 4
- CSE 180: Introduction to Robotics Units: 4

SUSTAINABLE ENERGY EMPHASIS [16 UNITS]

Complete the following course:

- ENVE 160: Sustainable Energy Units: 4

AND THREE OF THE FOLLOWING COURSES:

- EE 115: Electromagnetics and Applications Units: 4
- EE 130: Electrical Machines Units: 4
- EE 160: Electric Power Systems Units: 4
- ME 151: Fuel Cells and Batteries Units: 4

TIPS for EE Major

Math, Physics and LD EE courses are priority to move forward in the EE Major

Plan GE and Major requirements for your career focus

Plan now if you are wanting to declare an Emphasis

Some courses are offered in Fall or Spring only

If you pass either EE 001 **OR** Engr 091, you may request to waive one by submitting a Petition for Program Variance (PPV)

Plan ahead!

ELECTRICAL ENGINEERING, B.S. FOUR-YEAR COURSE PLAN

All General Education course options can be found here.

FIRST YEAR	
Fall	**Spring**
MATH 021: Calculus I for Physical Sciences and Engineering	MATH 022: Calculus II for Physical Sciences and Engineering
PHYS 008: Introductory Physics I for Physical Sciences and PHYS 008L	PHYS 009: Introductory Physics II for Physical Sciences and PHYS 009L
CHEM 002: General Chemistry I	WRI 010: College Reading and Composition
EE 001: Electrical Engineering Introduction	ENGR 091: Professional Development: People in an Engineered World
SPRK 010: Spark Seminar	EE 005: Designing and Building Electrical Engineering Systems
SECOND YEAR	
Fall	**Spring**
MATH 024: Linear Algebra and Differential Equations	MATH 032: Probability and Statistics or ENGR 080: Statistical Modeling and Data Analysis
General Education: AREA B	EE 060: Boolean Algebra and Digital Circuits
MATH 023: Vector Calculus	ENGR 065: Circuit Theory
EE 021: Introduction to Electrical Engineering Programming	General Education: AREA A (Life Science)
THIRD YEAR	
Fall	**Spring**
EE 101: Electronic Circuit Design I	EE 111: Electronic Circuit Design II
EE 102: Signal Processing and Linear Systems	EE 122: Introduction to Control Systems
EE 105: Semiconductor Devices	Electrical Engineering Elective 2/Emphasis Requirement or Elective
Electrical Engineering Elective 1/Emphasis Requirement or Elective	General Education: AREA B
FOURTH YEAR	
Fall	**Spring**
EE 131: Power Electronics	ENGR 194: Engineering Capstone Design II
EE 140: Computer and Microcontroller Architecture	Electrical Engineering Elective 4/Emphasis Requirement or Elective
ENGR 193: Engineering Capstone Design I	General Education: AREA B
Electrical Engineering Elective 3/Emphasis Requirement or Elective	Free Elective

Look at course prerequisites ahead of time

Example: most Upper Division EE courses require Math 024 and Phys 009 as PREREQUISITES

Pay attention to Capstone requirements - Engr 193 requires Senior Class Standing (Over 90 units), and EE 102 (fall), EE 105 (fall) and EE 111 (spring) which may be taken concurrently. Engr 193 is required for Engr 194.

TIPS for EE Major

Just posted:
Spring 2026 is first offering of EE 065, which we HIGHLY recommend you take rather than ENGR 065.

EE 065 is designed for EE majors and will align better with the upper division classes.

Prerequisites for EE 065:
1. (EE 005 and EE 021 OR PHYS 9)
2. MATH 024 (concurrent option)

We want ALL EE majors to complete EE 065 in their second year.
Alternatively, take ENGR 065 over the summer.

ELECTRICAL ENGINEERING, B.S. FOUR-YEAR COURSE PLAN

All General Education course options can be found here.

FIRST YEAR

Fall	Spring
MATH 021: Calculus I for Physical Sciences and Engineering	MATH 022: Calculus II for Physical Sciences and Engineering
PHYS 008: Introductory Physics I for Physical Sciences and PHYS 008L	PHYS 009: Introductory Physics II for Physical Sciences and PHYS 009L
CHEM 002: General Chemistry I	WRI 010: College Reading and Composition
EE 001: Electrical Engineering Introduction	ENGR 091: Professional Development: People in an Engineered World
SPRK 010: Spark Seminar	EE 005: Designing and Building Electrical Engineering Systems

SECOND YEAR

Fall	Spring
MATH 024: Linear Algebra and Differential Equations	MATH 032: Probability and Statistics or ENGR 080: Statistical Modeling and Data Analysis
General Education: AREA B	EE 060: Boolean Algebra and Digital Circuits
MATH 023: Vector Calculus	ENGR 065: Circuit Theory
EE 021: Introduction to Electrical Engineering Programming	General Education: AREA A (Life Science)

Look for EE 065

THIRD YEAR

Fall	Spring
EE 101: Electronic Circuit Design I	EE 111: Electronic Circuit Design II
EE 102: Signal Processing and Linear Systems	EE 122: Introduction to Control Systems
EE 105: Semiconductor Devices	Electrical Engineering Elective 2/Emphasis Requirement or Elective
Electrical Engineering Elective 1/Emphasis Requirement or Elective	General Education: AREA B

FOURTH YEAR

Fall	Spring
EE 131: Power Electronics	ENGR 194: Engineering Capstone Design II
EE 140: Computer and Microcontroller Architecture	Electrical Engineering Elective 4/Emphasis Requirement or Elective
ENGR 193: Engineering Capstone Design I	General Education: AREA B
Electrical Engineering Elective 3/Emphasis Requirement or Elective	Free Elective

EE: New program

EE is a new program, and numerous changes have been made each year.

You may change your calendar year, or you may adopt a new change through a petition, or it may be covered by a memo.

GE's, Social Science, Arts & Humanities, & Intellectual Experiences

Plan courses for your future career. 1 course may fulfill a maximum of 2 Intellectual Experiences.

- Social Science GE – Select from the approved course requirement list.
- 2 Required from: Literary and Textual, Media and Visual **OR** Societies and Cultures– Select from the approved course requirement list.

Plan to fulfill Diversity and Identity **AND** Global Awareness Intellectual Experiences (Some options: Anth 001, CRES 020, ENG 018, GASP 006)

- EE 001 **OR** Engr 091 fulfills Ethics Intellectual Experience
- Math 021 fulfills Quantitative Reasoning
- EE 021 fulfills the Language Requirement
- Phys 008 fulfills Physical Science **AND** Scientific Method Intellectual Experience
- Engr 193 fulfills Culminating Experience **AND** Sustainability Intellectual Experience

Upper Division Common Course Requirements

Culminating Experience – Engr 193

Crossroads – EE 122 (Spring offered course)

Writing in the Discipline – EE 105 (Fall offered course)

Things you should know

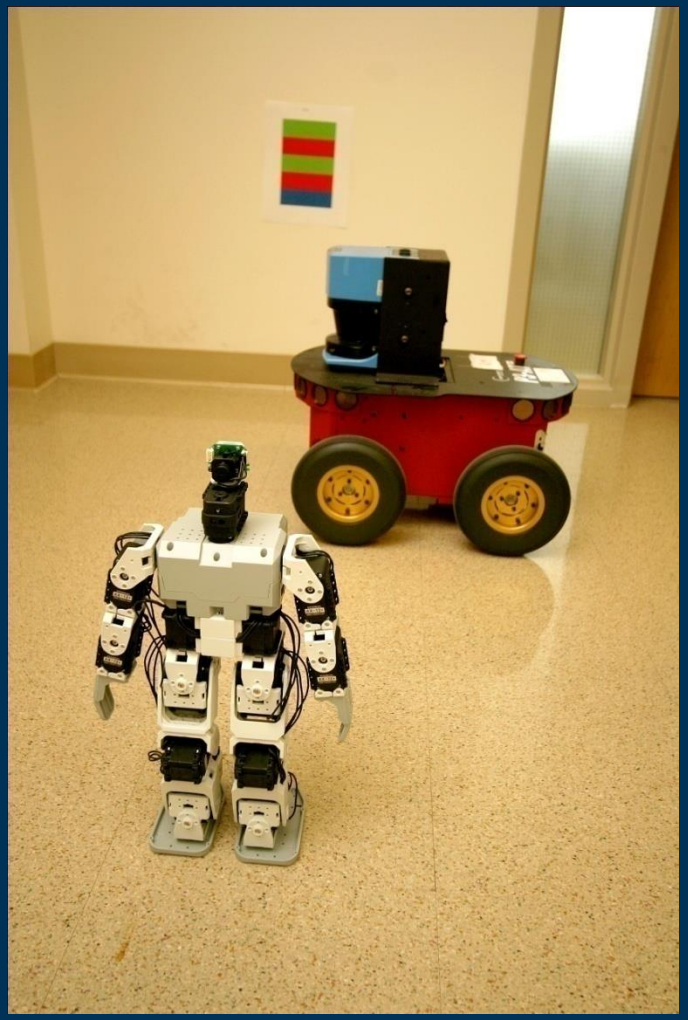
- Courses and their requirements can and do change (pre-requisites), so make sure you communicate with your advisor regularly, check your email and the Course Schedule for updates

- *Full-Time Status*: Students must enroll in at least 12 units each semester

- *Journey to 30:* Students must enroll in 15 units per semester to graduate in 4 years

- You have 10 semesters as an Engineering major to complete your degree (summers are not included) Financial Aid up to 180 units of consideration.

Note – if you take courses in summer terms, adjust your remaining requirements. Plan for internships and research during summer to build your resume!



Normal Progress to Degree Policy

https://engr-advising.ucmerced.edu/policies/normal-progress

Student progress is reviewed every Fall term by the School of Engineering. If a student is not meeting the Normal Progress standard, the School may place a hold on the student's academic record, which can prevent registration for future terms.

Normal Progress is defined as follows:

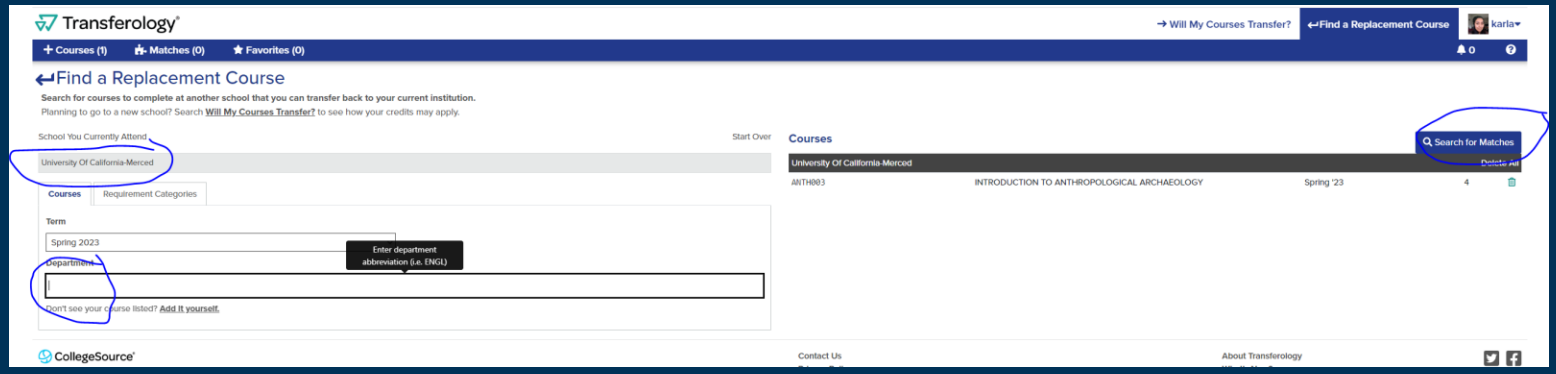
1. Register in at least 12 units per semester and two classes must be major prep (math/science), Engr or Major-specific, or technical requirements.

2. Complete the degree requirements within 10 terms. Summer sessions are not counted as semesters for Normal Progress.

Any student who fails to achieve Normal Progress will be subject to dismissal and will need approval to continue at UC Merced. Any student can petition the School of Engineering if failure to make Normal Progress is due to extenuating circumstances beyond their control.

Taking Classes During Summer

- Taking Classes at UC Merced
  - Enroll in at least 6 units to apply for UC Merced Summer Financial Aid (if applicable)
- Taking classes at another institution
  - Make sure course is equivalent to UC Merced course by using Transferology.com or Assist.org
  - Apply to the college, send them your UC Merced Official Transcript, and enroll in courses
  - Send Unofficial Transcript (FREE) to your Academic Advisor for overrides.
  - Send Unofficial Transcript to Advisor once final grade is posted to keep overrides.
  - Request for Official Transcript to be sent to Registrar to receive credit for course.

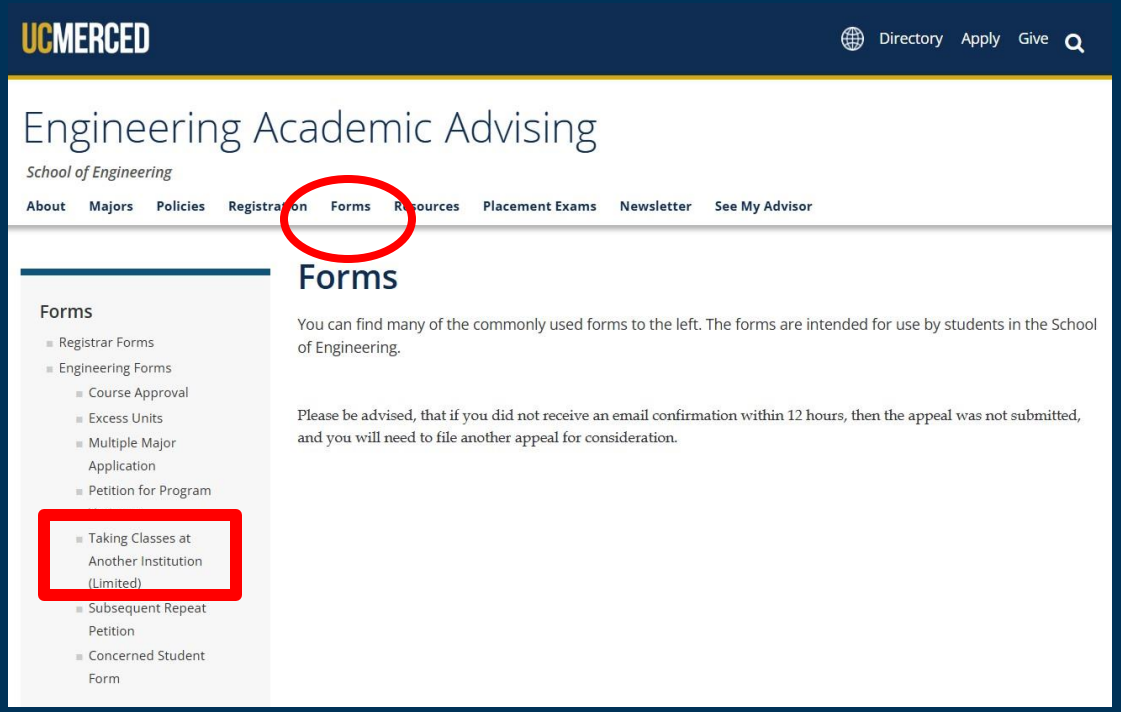


Can I Take Courses Outside of UC Merced during Fall or Spring?

- During the Fall or Spring semester, you can take ONE course with UC Online, Merced College or any other Community College

- You must be enrolled in 12 units at UC Merced. *UC Online requires Good Academic Standing.*

- Requirement: "Taking Classes at Another Institution" Form through our website. Attach your Unofficial Transcript of enrollment.



UC Online courses count towards the total units at UC Merced and will calculate into the UC Merced GPA.

Courses taken at Community College will provide course credit only.
You must send your Advisor the Unofficial Transcript and the Office of the Registrar your Official Transcript of your final letter grade.

Can I Add a Minor or Double Major?

You can add a minor or double major starting in your 2nd year.

There are some double majors that cannot be approved due to the similarity of requirements [Read the policy on our website]

Example: ME and AE https://engr-advising.ucmerced.edu/forms/engineering-forms/multiple-major-application

Double Major: Only 12 units can be shared

Minor: One course may be shared between the Major and the Minor at this time

How to Declare? Office of the Registrar website – Forms - Minor Change Form / Multiple Major Packet

Important Links

engr-advising.ucmerced.edu

- All School of Engineering Policies
- Appointments and Walk-in Hours
  See My Advisor tab
- Major information and flow charts
- Engineering specific forms
- About – Vanguard and Professional Clubs and Organizations

Registrar.ucmerced.edu

- All University policies, procedures, and deadlines
- Registrar forms (Add, Time Conflict, Independent Study, Major/Minor, etc.
- Registration Help Page

Advising.ucmerced.edu

- For general campus advising information.

Don't "Google" it – look within the site or catalog

Internship and Project-Based Resources

Non-Competitive Project-Based Experience

- Student Clubs and Orgs

Ex. Robotics Society, Institute of Electrical and Electronics Engineers, National Society of Black Engineers (NSBE), Solar Energy Association (SEA), Society of Hispanic Professional Engineers (SHPE)

1. Vanguard https://engr-advising.ucmerced.edu/student-orgs
2. Office of Student Involvement -CatLife https://ucmerced.presence.io/organizations

Semi-Competitive Internship Experience

- Undergraduate Research Opportunities Center – for paid internship for UC Merced Students only https://uroc.ucmerced.edu/
- Volunteer Research with UCM Professors via Independent Study - https://engineering.ucmerced.edu/faculty/by-department
- **Student Career Center** - https://hire.ucmerced.edu/

Update your Handshake Profile!

Competitive Internship Experience

- Job/Internship Boards https://hire.ucmerced.edu/engr/jobs-and-internships
- STEM Center list (public and federal)- https://stemcenter.ucmerced.edu/opportunities
- Great Mind in STEM conference
- Find Conference opportunities with IEEE and ASEE

JumpStart Your 3rd Year Requirements:

- Complete your next two terms (year) [Spring 2026/Fall 2026] plan. (Summer is optional)

- Attend/view one workshop hosted by the School of Engineering (this one). Use the information provided in this workshop to complete the quiz. Check your UC Merced email for the quiz link.

https://ucmerced.az1.qualtrics.com/jfe/form/SV_3l1vk27f38AfRMa

JumpStart Your 3rd Year Requirements:

- Attend one career-related event with the Center for Career and Professional Advancement [Highly Recommended]

  hire.ucmerced.edu

- Meet with your Academic Advisor to review your plan for the next year and share what you discovered for your career planning.

QUESTIONS?

Engineering Advising:

Location: Science & Engineering 2, Room 315

Availability: https://engr-advising.ucmerced.edu/see-my-advisor for walk-Ins or appointments via Zoom or In-person.

Emails: https://engr-advising.ucmerced.edu/see-my-advisor/appointment