

Master of Engineering (MEng) Graduate Student Handbook

College of Engineering & Applied Science Graduate Studies Office

Updated August 2026

Table of Contents

- [MEng Program Options](#)
- [Admission Requirements](#)
- [Advising](#)
- [Obtaining the Degree](#)
- [Capstone](#)
 - [Students Electing a Project for Capstone](#)
 - [Students Electing an Internship as Capstone](#)
 - [Students Electing a Capstone Evaluation](#)
 - [Students Electing a Paper for Capstone](#)
 - [Verification of Capstone Completion](#)
- [Transfer between Programs](#)
 - [Transfer from MEng to MS](#)
 - [Transfer from MS to MEng](#)
- [Academic Progress Standards](#)
 - [Academic Good Standing](#)
 - [Continuous Enrollment](#)
 - [Progress toward Degree](#)
 - [Course Completion](#)
 - [Academic Probation](#)
 - [Repeating Courses](#)
 - [Academic Dishonesty](#)
 - [Time to Degree](#)
 - [Appeal of Decisions](#)
 - [Progress and Probation Notification](#)
 - [Graduation Requirements](#)
 - [Forms](#)
- [CPT & OPT Work Authorization for International Students](#)
 - [Definitions](#)
 - Curricular Practical Training (CPT) Work Authorization:
 - [CPT FAQs](#)
 - [Instructions to Apply for CPT](#)
 - [Steps to Take *after* Submitting CPT Application and *before* Starting Work](#)
 - [Instructions to Extend CPT](#)
 - [Staying Registered with UC to Maintain Student Status](#)
 - [Completing Your Capstone Internship and Obtaining a Passing Grade](#)
 - [The Capstone Internship Grade](#)
 - [Optional Practical Training \(OPT\)](#)

Master of Engineering (MEng) Handbook

The Master of Engineering program provides a graduate degree that focuses on the practice of engineering in order to better serve working professionals. Rather than culminate in a research experience and a thesis, the Master of Engineering curriculum provides skills and expertise that enhance the individual's ability to contribute to the technical workforce.

The program provides advanced training to students interested in expanding their knowledge and expertise. Depending on a student's interest, the degree could add significant depth to an individual's understanding of the practice of engineering, or the program could be constructed to focus on greater inter-disciplinary breadth if that is the educational objective of the student.

MEng Program Options

[\(Return to Table of Contents\)](#)

- Aerospace Engineering
- Architectural Engineering
- Artificial Intelligence
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Computer Science
- Electrical Engineering
- Environmental Engineering
- Industrial & Systems Engineering
- Materials Science
- Mechanical Engineering
- Robotics & Intelligent Autonomous Systems
- Software Engineering
- Sustainable Energy

Admission Requirements

Admissions are controlled by the program in which the prospective student wishes to focus their program of study. The following are nominal criteria for admission into the MEng program:

- Must hold a BS degree from an ABET accredited program (or equivalent if from an international university) in a corresponding engineering discipline and must provide official transcripts from the institution where the degree was obtained
- Individuals without an ABET accredited engineering technology degree may be admissible and will be evaluated on a case-by-case basis. Pre-requisite work may be prescribed
- Minimum undergraduate grade point average (GPA) of 3.0 / 4.0 or equivalent
- Submit GRE scores (waived for domestic students with a BS degree from an ABET accredited program and a 3.0 or better undergraduate GPA)
- Two letters of recommendation
- Statement of purpose
- International students are required to submit English proficiency scores. Students must meet the minimum requirements established by the University. The English proficiency requirement is waived for international students that have earned a degree from a US institution, and for international students who earned a degree from certain countries where the medium of instruction is English.

Individuals may request a waiver of some of the above requirements (e.g., undergraduate GPA less than 3.0) if they provide evidence to the graduate program director that they have sufficient basis to warrant a waiver. It is up to the program to accept or decline this request.

Advising

[\(Return to Table of Contents\)](#)

The Graduate Studies coordinator assigned to work with your specific MEng degree is available to meet with students for academic planning and to recommend courses. Each program also has a MEng Program Advisor (faculty member) to work with MEng students who is familiar with the curriculum in that program. The advisor will provide guidance on appropriate courses to meet the student's educational objectives and the sequence of these courses. Since the structure of the MEng program is more flexible than most graduate programs, it is very important that the coordinator and/or advisor meet with the student and work with the student to establish the program of study.

Students in the MEng program do not complete a thesis. Instead, a capstone is completed. The student should meet with the advisor or capstone course instructor to seek guidance commensurate with the academic requirements. It is not the responsibility of the advisor to identify a project or capstone experience for each student.

Changes or exceptions to program requirements including course substitution, special topics, and credit hour distribution between core and track areas must be approved by the Graduate Program Director.

The Department's Graduate Program Director is required to sign off on graduation certifications for MEng students certifying that they have met the MEng requirements for graduation.

Obtaining the Degree

[\(Return to Table of Contents\)](#)

The degree is based on the successful completion of a minimum of 30 credits of graduate level course work and does not require a thesis. The curriculum is structured to provide a foundation of advanced engineering topics while allowing students flexibility to meet their specific educational objectives. The curriculum includes:

- **Program core courses** taken by all Master of Engineering students regardless of which track they pursue (two courses providing 6 credit hours). The core provides skills in the effective practice of engineering recognizing that for experienced practitioners, effectiveness includes technical skills, project and task management skills, and interpersonal skills.
- **Track required courses** from the discipline of interest (4-5 courses providing 10-15 credit hours depending upon the track)
- **Elective courses** which permit breadth, depth, or interdisciplinary focus depending on student educational objectives (number of course credit hours required depends upon the track)
- **Capstone** demonstrates applications of skills and synthesis of knowledge (0-6 credit hours depending on the options described below). If additional credit hours are taken, they do not count towards a course requirement. Additional details regarding capstone completion are provided in another section of the handbook.
 - For programs where there are multiple MEng Capstone section options in Catalyst (Aerospace Engineering, Civil Engineering, Environmental Engineering, and Materials Science), it is imperative that students connect with the professor in whose section they plan to enroll prior to doing so. MEng students in these programs should not randomly enroll in a capstone section without first having a conversation with the instructor of that section about their plans for their capstone.
- **MEng Seminar** (required of some programs) provides instruction on the format and requirements of the MEng program and on helping students maximize success in the program. If students take 3 credits of MEng Seminar, they can only count a maximum of 3 credits of MEng Capstone towards their program of study.

MEng Curriculum Requirements	Courses	Credits
Program Core	2	6
Track Required	4-5	10-15
Elective Courses	1-3	2-9
Capstone	1	0-6
MEng Seminar (some programs)	1	3
Total	varies	30+

- MS Seminar, research/thesis hours, or self-study cannot count towards course requirements. If you take any of these courses, they will be in addition to the 30 course credit hours required for the degree. However, MEng Seminar (ENGR 7001) does count towards the degree for some programs.
- **Special Topics / Independent Study** can only count for a maximum of 3 course credit hours toward the degree. Additional course credit hours of Special Topics will be in addition to the 30 course credit hours required for the

degree. Students wishing to apply 3 credit hours of Special Topics toward the degree must get prior approval before taking the course. The faculty sponsoring the Special Topics must indicate the topics to be covered and verify the credit hours covered by the course.

Capstone

[\(Return to Table of Contents\)](#)

A capstone experience demonstrating graduate level mastery of program outcomes is required for all graduate students at the University of Cincinnati. For the Master of Engineering program, this capstone experience is expected to provide a setting for the application of engineering principles since the MEng is focused on the practice of engineering rather than research or the generation of new knowledge. The MEng Capstone experience and report provide a mechanism to demonstrate mastery of concepts learned in the program.

Some programs have very specific capstone requirements. Students must consult their MEng Program advisor for specific capstone credit hour requirements for each individual program and for any specific requirements for satisfactorily completing the capstone.

Full time students should register for their Capstone course (during which they will learn about the MEng Capstone requirements and plan their Capstone) in their first spring semester. Students can complete their Capstone project, paper or internship/job during their second, third, fourth or fifth semester. If the capstone is not completed in their first spring term, the student may receive an “I” (incomplete), “NG” (no grade) or a “P” (pass) grade for the spring course. Note that a “P” grade does not signify successful completion of the capstone until the capstone completion form is also signed.

With the Program advisor’s approval, students can choose to use ONE of the following options to fulfill their Capstone:

1. to complete a project,
2. an MEng capstone evaluation – a comprehensive written or oral exam (only offered in Civil Engineering),
3. to perform an internship (or job),
4. to prepare a written paper under the supervision of the advisor

If a Civil Engineering student chooses the capstone evaluation (#2), this is a zero credit-hour option and students will need an additional graduate course in order to meet the credit hour requirements for the degree. This MEng capstone evaluation can be written or oral, as deemed appropriate by the student’s program.

Faculty and in many cases professionals in the workforce will oversee and guide the capstone experience. Students who are working professionals will likely apply the skills developed through the MEng program to a specific issue faced within the work setting. In all cases, one of the individuals overseeing the capstone experience must be a member of the graduate faculty.

The options are summarized below with additional details provided later in the handbook:

1. **Project** – The capstone project is focused on the application of principles and the practice of engineering and is not meant to be a mini-thesis. The capstone projects provide a mechanism to demonstrate mastery of concepts learned in the program to a specific problem. Students can apply the skills and knowledge acquired in the program to a known problem in order to develop an appropriate solution. These students could also work with faculty to develop a solution to an issue faced in a lab or research group. The project report must be of sufficient length and rigor to demonstrate this mastery.
2. **Capstone Evaluation** – With permission of the Program’s Graduate Studies Director, students can elect to take a comprehensive evaluation that covers the coursework completed as part of the MEng program, including both the core and track courses. This option is only available in Civil Engineering.
3. **Internship (or job)** – Students can choose to perform an internship (or job) if this furthers their learning and career goals. The internship (or job) must be related to the student’s degree area and must likewise demonstrate mastery of concepts learned through the program. The internship report must contain sufficient detail to verify mastery of concepts learned.
 - a. **Domestic students** (US citizens or permanent residents) must submit a [Capstone Proposal form](#) (available from the [CEAS Graduate Student Portal](#)). The proposal form needs to be signed by a faculty capstone advisor.

- b. **International students** must receive Curricular Practical Training (CPT) work authorization prior to the start of the internship (or job) by submitting a [CPT Application](#). The CPT Application also serves as the capstone proposal.
4. **Paper** – A written paper can be completed under the supervision of the Program advisor. The paper will address a topic related to the discipline (track) and require the integration of multiple topics within that discipline and demonstrate mastery of concepts learned in the program.

Students Electing a Project for the Capstone

[\(Return to Table of Contents\)](#)

Students electing to perform a capstone project must submit a proposal for their project using the [Capstone Proposal form](#). The form can be submitted at any time, but full-time students should submit the proposal no later than the first day of classes of their fourth semester (*typically* second fall semester). Part-time students should submit the form by the end of the first week of the term in which they register for the capstone. Students can proceed with the capstone once they have approval from the faculty member overseeing the capstone project.

The following guidelines apply to the project:

- The project should be commensurate with a three-credit-hour graduate course. Projects that include significant data collection, extended collaborations, travel, and / or extensive analysis can be more than three credit hours (this is the exception and only offered in certain programs).
- The project is not a thesis addressing a research issue. It is an application of knowledge and skills gained as part of the Master of Engineering program.
- The project should demonstrate mastery of concepts and an application to a practical engineering or science problem.
- The capstone project includes a written report and an optional presentation. The report will be read by the faculty advisor and a representative from the Graduate Office. If the project is performed in conjunction with work duties, the report and presentation should also be given to the student's employer.
- The topic and scope of the project shall be agreed upon by the student and the capstone advisor. If the project is performed in conjunction with work duties, the scope shall also be agreed upon by the student's employer.
- Students should provide capstone advisors with periodic updates on work performed and progress on project completion. The format and schedule should be determined between the advisor and the student.

Guidelines for the Project Report:

The [final report](#) for a capstone project must contain the following:

- Cover page (generated from Capstone Final Report form found in CEAS student portal), and the following in the report:
- Abstract that succinctly describes the problem addressed, the methods used, and the results,
- Introduction that provides sufficient background to allow the reader to understand the problem, the constraints and the relevant characteristics of the project,
- Methods (approach or analysis, as appropriate) that describe how the problem was addressed; this section should provide some details on how the skills and knowledge gained through the MEng program contributed to the solution,
- Results obtained through the project,
- Discussion of the efficacy of the approach, lessons learned through the project, areas for improvement, additional work that could be performed, and
- Bibliography of references cited.

Project reports should not exceed 10 pages, double-spaced, 11-point font, and one-inch margins. Appendices with code or graphs, for example, can be included and cited in the body of the report.

The [MEng Capstone Final Report](#) is submitted to the student's capstone advisor prior to the deadline established.

- The report is not graded on length, but the report is a significant part of the grade for the Capstone and as such should be of sufficient detail and depth to demonstrate a student's mastery of program outcomes applied to a problem of significance.
- Inclusion of tables and figures is encouraged. These should be numbered, labeled and referenced in the text.
- Students must submit original material. The work of others must be properly cited.

- The report will be graded on completeness, clarity, and grammar.

A copy of the final, approved report must be uploaded to the Upload Graduation Package link in the [CEAS Graduate Student Portal](#) (most programs) in the semester in which the student graduates. The final report is typically due two weeks prior to graduation.

Guidelines for the Project Presentation (If Required by Capstone Advisor, few programs only)

Professionals in the workforce are often called upon to present their work or recommendations regarding technical issues. In many instances, the amount of time a manager can allow is limited and it is necessary for the technical professional to present a clear and compelling description in a condensed time frame. The project presentation provides an opportunity to give such a presentation. It is important that the students carefully plan the presentation and rehearse it in order to do a professional job.

- The presentation should be prepared for a general technical audience unfamiliar with the particular topic addressed.
- Presentation materials are to be prepared and copies made available during the presentation.
- The presentation should be approximately 20 minutes in length and address the same points as the report.
- The student will be expected to answer questions after the presentation.
- The presentation will be graded on clarity, completeness, timeliness and proper preparation.

Capstone Project Grading:

Projects will be eligible for Pass (P)/Fail (F) grading based on the above criteria. A grade of 70 and above will be considered passing. Faculty cannot assign a letter grade (A, B, or C) to a capstone course.

Students Electing an Internship (or Job) as the Capstone [\(Return to Table of Contents\)](#)

- **Domestic students** must submit a [Capstone Proposal form](#).
- **International students** must receive Curricular Practical Training (CPT) work authorization prior to the start of the internship (or job) by submitting a [CPT Application](#); this application also serves as the capstone proposal. Biomedical Engineering, Environmental Engineering, and Civil Engineering require that the capstone faculty advisor sign the CPT approval form prior to CPT being approved.

International students can be approved for Curricular Practical Training (CPT) work authorization to participate in an internship (or job); detailed information regarding CPT work authorization and the approval process for an MEng Capstone Internship for international students can be found later in this document. CPT can be approved to begin once two full-time semesters (30 weeks) of study are completed. CPT work authorization can only be approved for a timeline that ends before the graduation/Form I-20 expiration date. Once the internship (or job) has started, a student may not change to a different employer. A student's total time on CPT cannot exceed 25 weeks; these 25 weeks must be consecutive and cannot be divided between two employers. CPT will be terminated upon graduation/expiration of Form I-20. Once the curricular requirement is met, an additional CPT will not be approved, as there is no curricular reason for the additional work.

For both domestic and international students, the minimum time for the experience to count as a capstone internship is 400 hours (for example, 10 weeks on a full-time weekly work schedule or 20 weeks on a part-time weekly work schedule). This to ensure that students get an extensive experience that serves as a capstone.

Guidelines for the Internship/Job Report:

At the completion of the internship (or job), students submit a final report per the instructions in the CEAS Student Portal [MEng Capstone Final Report Internship form](#). In addition to completing the form, the report is expected to be 3-4 pages in length and should contain the following information detailed in paragraph form, not sentence fragments or bullet points.

- Description of duties performed, including technical aspects with sufficient detail to indicate mastery of program outcomes
- Technologies or techniques utilized in accomplishing duties (list with brief description of how used)
- Learning/experiences in MEng program that were applied during internship (cite course names and describe

what aspect and how it was relevant to your duties)

Note, some programs may require a more substantial written report. In all cases, students should confirm the requirements with the faculty advisor for the capstone.

Domestic students can perform the internship any time after completion of 15 credits of coursework (note that for international students who require [CPT work authorization](#), students must first complete two full-time semesters of study that include in-person coursework). For domestic students, it is generally not possible to complete an internship while also completing a full-time academic term; it may be possible to participate in a part-time internship while completing a full-time academic term. For example, students who start the program in the fall semester typically perform an internship during their third semester (*typically their summer semester*) or the following their fourth semester (*typically their second fall semester*).

For international students, full-time students are limited in the number of terms they can seek an internship. If a student seeking to do an internship to satisfy the capstone has not identified an internship by the start of the fourth semester (*typically the second fall of residency*), the student must start working on a paper or project. Students can continue to look for an internship, but they must simultaneously work on a paper or project to make progress toward the degree. A student may be allowed to start an internship during the fourth or fifth semester depending on the timing of the performance of the work. In most cases, students will graduate in the third or fourth semester). If an exception is made and an extension is granted to allow a student to continue to the fifth semester, the student must be finished with the capstone requirements at the completion of the fifth semester of residency. No further extensions will be given.

The MEng program provides students with the opportunity to earn a graduate degree. The program does not guarantee a student the opportunity to do an internship. The program also does not allow international students to remain in the program and continue to search for an internship for an extended period beyond their Form I-20 expiration date. Students must be making progress toward their degree each academic semester (see further explanation in section on [Academic Progress Standards](#)).

Students Electing a Paper for Capstone

Both domestic and international students electing to perform a capstone paper must submit a proposal for their paper using the [MEng Capstone Proposal](#) form. Once the capstone advisor has approved this proposal, work on the paper can begin. The paper should provide an indication of the student's mastery of content and the ability to synthesize information. Students must submit original material with the work of others properly cited. The paper will be graded based on thoroughness, accuracy, formatting and grammar. The paper does not need to be published to be acceptable. The final paper should be uploaded in the Upload Graduation Package link in the [CEAS Student Portal](#). Length of the paper will be guided by the Capstone advisor but in general should not exceed 25 pages.

Civil Engineering Students Electing a Capstone Evaluation [\(Return to Table of Contents\)](#)

For Civil Engineering, the capstone evaluation can take several forms as deemed appropriate by the Program. The evaluation can be in the form of a written exam, an exit interview, or a summary essay. The Program will determine what is appropriate. The evaluation itself is not a course with any credit hours (0 credit capstone) so students taking this option must ensure that they meet the minimum program requirements for credit hours completed (30).

Verification of Capstone Completion

A verification of capstone completion is required; students cannot be certified for graduation until the faculty capstone advisor has approved their final report and the graduate program director has approved their final program of study. For students who perform a work-based project, an individual (typically a manager) familiar with the work may also sign the form indicating the student was the individual completing the work. Faculty advisors reviewing capstone internship reports may also contact managers before approving final capstone reports.

Transfer between Programs

Transfer from MEng to MS

[\(Return to Table of Contents\)](#)

Students may be allowed to transfer from MEng status to MS status. Students **must first complete two academic semesters as an MEng student with the MEng scholarship** and with the proper written approval as follows:

- Submit a Status, Program, or Requirement Change form indicating the proposed objectives of the transfer.
- Signature from a faculty member who will serve as graduate thesis advisor.
- Signature of the Program's Graduate Program Director.
- Some departments have additional requirements for students who wish to transfer to MS, such as a certain GPA threshold or a thesis advisor's commitment to fund student

Transfer petitions may be considered only within certain time frames. First consult their Graduate Studies Coordinator (i.e. Allie Reusch or Julie Steimle in Graduate Studies Office) and then Graduate Program Director for final approval.

MEng to MS transfer applicants must be in academic good standing and meet all MS admission criteria, as established by the program. Individuals admitted to the MEng program with certain deficiencies (e.g., undergraduate GPA below 3.0 or undergraduate degree in non-qualified discipline) may not be eligible for transfer. Consult the Graduate Program Director for additional details.

The MEng program is not generally intended as a pathway for doctoral study. A student who is interested in applying for a doctoral program for after they complete their master's needs to consult the Graduate Program Director in that program early in their course of study to be properly advised. PhD admission in some programs requires specific coursework at the master's level. Once the approvals are obtained, a student can follow an MS program of study, but they will still be an MEng student until the two academic semesters are complete.

Very rarely will a student who started as an MEng student and transitioned to MS be permitted to switch back to MEng. If this switch is permitted, at minimum, the student must enroll in three capstone credits and pay tuition and fees for those credits without scholarship support, even if all capstone credit requirements were previously completed. A student may be required to enroll in more coursework if the MEng requirements are not met.

Transfer from MS to MEng

[\(Return to Table of Contents\)](#)

Students who are in academic good standing may be allowed to transfer from an MS program to MEng with the proper written approval as follows:

- Submit a [Status, Program, or Requirement Change form](#) indicating the proposed objectives of the transfer.
- Signature from the student's graduate thesis advisor. Faculty invest significant time in advising a thesis student and are not obligated to approve the transfer.
- Signature of the Program's Graduate Program Director.

Except in exceptional cases, students who have been funded as a research or teaching assistant will not be permitted to transfer to a MEng program.

Thesis and research hours do not count toward the MEng degree.

Students who are either full-time or who initially matriculated as full-time students who transfer from an MS program to an MEng program are required to complete at least one full-time academic term after the transfer is approved and pay for the tuition and fees for the full-time semester without any scholarship support from the College. All remaining MEng academic requirements are expected to be fulfilled during this one additional semester.

Academic Progress Standards

[\(Return to Table of Contents\)](#)

Academic Good Standing

In order to be in academic good standing students must be making progress toward degree completion and demonstrate mastery of course content and program learning objectives. A student must accumulate a grade point average (GPA) of at least 3.0 to obtain a master's degree at the University of Cincinnati. At the graduate level, the lowest passing grade is a C.

To remain in good academic standing, full-time students must maintain a minimum 3.0 cumulative grade point average each semester in all graduate-level work in the Master of Engineering program. Part-time students must have a cumulative GPA of 3.0 or higher after the completion of four courses in the MEng program.

Failure to maintain a minimum 3.0 GPA will result in academic probation and/or dismissal, regardless of the number of credit hours already completed with a passing grade. A student who receives an F grade in a course will also be on academic probation.

Continuous Enrollment

[\(Return to Table of Contents\)](#)

The Graduate College requires all students to be enrolled (and earn a successful completion grade) in at least one (1) graduate-level credit hour in the student's degree program during each academic year from the first term of enrollment to the last term of enrollment (degree completion/graduation). Students who fail to enroll in each academic year from start to finish lose "active" student status. International students must register in their initial and second semesters for 1 credit hour minimum until they graduate or are on OPT and students on CPT must register for 1 credit for each academic semester. Domestic students must enroll in at least one credit each academic year (fall, spring, summer).

Students who become inactive while on academic probation may not be permitted to re-enroll in later terms and complete the degree.

Specific policies and procedures regarding reinstatement can be found in UC's [Graduate Student Handbook](#) of the University of Cincinnati Graduate College.

Progress toward Degree

[\(Return to Table of Contents\)](#)

Students are expected to make progress toward their degree during each academic semester they are registered (summer is an academic semester if a student is registered for any coursework). Students typically enroll full-time during their first and second academic semesters (*typically* fall and spring). Students may complete a capstone (project, paper or internship) during the third semester (*typically* summer).

International students who hope to do an internship or job to satisfy the Capstone but have not identified an internship by the start of their fourth semester (*typically* their second fall semester), must start a paper or project at the beginning of their fourth semester (*typically* their second fall semester). The student can continue to look for an internship, but they must work on a paper or project to make progress toward the degree. Looking for an internship or job is not making progress toward the degree.

Course Completion

[\(Return to Table of Contents\)](#)

Students are expected to complete all courses in which they enroll. Official withdrawals (W or WX) do not calculate into the cumulative GPA and are acceptable to an extent. Multiple withdrawals over successive terms suggest that a student may not be completing coursework at a sufficient pace for satisfactory progress toward the degree.

Failing and non-participation grades (F, UW, and X) indicate a student is not successfully completing courses, and therefore not making satisfactory progress toward the degree. Students who earn more than one failing grade in any single term, or more than two failing grades over any number of terms, may be dismissed without further opportunity for redemption.

Students in academic jeopardy may be denied enrollment until these grades are resolved. Enrollment may be denied to any student with more than one unresolved grade on record until all grades are resolved.

Note: Grades are not replaced at the graduate level at UC. If a course is taken more than once, all grades earned are calculated into the cumulative GPA.

Academic Probation

[\(Return to Table of Contents\)](#)

Academic Probation is defined as the period during which a student's ability to meet minimum academic standards is tested. The goals of academic probation are to ensure students are aware they are not meeting minimum requirements for their degree and to give students a reasonable opportunity for academic redemption. Enrollment, participation, and

grades are closely monitored while on academic probation. Students are expected to earn their highest grades while on academic probation; these grades will be used as an indicator of future student progress, and to determine whether a student can reach a minimum cumulative GPA of 3.0 without the need for coursework beyond that which is required for the degree.

Causes for probation include:

1. Any student who does not meet the GPA requirement
2. A student fails to adhere to the University's Student Code of Conduct
3. Multiple course withdrawals and / or incomplete (I or NG grades assigned) courses
4. Receiving an F grade

Part-time students on academic probation have up to two terms of part-time (maximum six hours per semester) enrollment to achieve a 3.0 GPA. If after this period a student's cumulative GPA in program coursework is not above 3.0, the student will be dismissed from the program.

Full-time students on academic probation are required to meet with their academic advisor and present a plan for returning to good academic standing. Students should consider reducing the number of credit hours taken in a term so that they achieve grades that help them return to good academic standing. Students on academic probation for a second term will be blocked from future enrollment pending the outcome of their grades for the second term of probation.

Repeating Courses

[\(Return to Table of Contents\)](#)

If a student does not successfully complete a program course (C or better), the student may repeat the course once. If a student is unsuccessful in the course the second time, the student may be eligible for dismissal.

Academic Misconduct

Academic misconduct in any form is a serious offense that cannot be tolerated in an academic community.

Misconduct— including cheating, plagiarism, fabrication, aiding and abetting misconduct, forging faculty signatures and/or violating ethical or professional standards—may result in a failing grade in a course and/or suspension or dismissal from the University. Students are encouraged to be familiar with [the Student Conduct and Community Standards](#).

Time to Degree

International students are required to complete the degree after no more than five semesters; most will complete the degree within three or four semesters. International students seeking to do an internship to satisfy the capstone are referred to the section above on “Progress toward Degree.” Capstone requirements will typically be completed by the end of their fourth semester (*typically* their second fall semester), but with exception may be completed by the end of their fifth semester (*typically* their second spring semester). As an example, this table is a timeline for the fall'26 batch:

	Graduate in 2 Semesters	Graduate in 3 Semesters	Graduate in 4 Semesters	Graduate in 5 Semesters
Fall'26	• Academic Term	• Academic Term	• Academic Term	• Academic Term
Spring'27	• Academic Term • Submit MEng capstone project	• Academic Term	• Academic Term	• Academic Term
Summer'27		• Submit a project/paper or complete 400 hours in an internship/job	• Work on project/paper or start internship/job	• Work on project/paper or start internship/job
Fall'27			• Submit a project/paper or complete 400 hours in an internship/job	• Work on project/paper or start internship/job
Spring'28				• Submit a project/paper or complete 400 hours in an internship/job

Appeal of Decisions

[\(Return to Table of Contents\)](#)

Students will be informed of all decisions affecting their status in the program and each has a right to appeal under the [grievance procedures](#) drawn up by the Graduate School of the University. The process and procedures for appeal are described at the Graduate School's website.

Progress and Probation Notification

A Graduate Program Director or the Graduate Studies coordinator will notify students via email of their probationary status and any specific progress requirements. Notices are sent at the conclusion of each academic term, and only to UC student email addresses.

Graduation Requirements

Students must complete all the academic requirements of the program to graduate including:

- Minimum of 30 credit hours
- Capstone requirement
- Minimum of 3.0 GPA with no grades below a C
- Program of study approved by Graduate Program Director or CEAS Graduate Studies Office

In addition, students must complete the following forms, upload them to the Upload Graduation Package link in [the CEAS student portal](#) by the published deadline, typically two weeks prior to graduation. Students also need to provide an electronic copy of their final capstone report and complete the CEAS exit survey found in the [CEAS Student Portal](#). (Note: Mechanical Engineering has different procedures. Graduation instructions will be emailed to all potential graduating students each term.)

1. [MEng Program of Study](#) form
2. [MEng Student Capstone Final Report](#) form
3. [Student Code of Conduct Verification](#) form

Early in a student's last semester, they must [apply online for graduation](#) and pay the non-refundable graduation application fee of \$50 even if a student does not intend to attend graduation ceremonies. [Graduation application deadlines](#) are set by UC's Graduate College and are not flexible. Failure to meet the deadlines will result in delaying graduation until the following semester, requiring submission of a new application for graduation.

Students who need to postpone graduation for which they've already submitted an application and paid the fee should contact their academic advisor in the Graduate Student Office before the deadline. If eligible, their application may be moved to the following semester without paying the \$50 graduation application fee again. If they have previously applied for graduation or miss the cancellation deadline, they will need to submit a new application and pay the fee again.

In addition, students are asked to complete CEAS's [graduation survey](#) in the CEAS student portal. The College uses information from the survey to identify strengths and weaknesses in the programs and to identify opportunities to improve the programs.

Forms

- [MEng Program of Study Form](#)
- [MEng Code of Conduct Verification Form](#)
- [MEng Capstone Proposal Form](#)
- [CPT Application](#)
- [MEng Capstone Final Report Form](#)
- [Record of Master of Engineering Capstone Form](#)
- [Status, Program, or Requirement Change Form](#)

CPT/OPT Work Authorization for International Students [\(Return to Table of Contents\)](#)

Definitions:

Curricular Practical Training (CPT) – Work authorization available to international students which allows them to apply their course content to fulfill a requirement of their degree program. Approval for CPT work authorization is necessary from CEAS and UC International for a student to be employed in an internship or job under CPT. Step-by-step instructions are listed below.

Registration – For the purpose of this document, registration means being registered for one or more credits through the University of Cincinnati. After completion of the first full year of full-time studies (first two semesters), graduate students are required to be registered with UC for a minimum of one credit every fall and spring term that they continue until the semester of graduation. This maintains student status for student visa purposes and student status for UC purposes.

Full-time Employment – According to USCIS, working 21 or more hours per week (Typical US work week is 40 hours). There is no upper limit to the number of hours a student may work on CPT.

Part-time Employment – According to USCIS, working 20 hours or less per week.

Capstone Internship – A capstone internship is a work experience used by MEng students to meet the capstone requirement. Either an internship or a full-time job can be used for the capstone internship. Capstone internships will have a defined end date (the end date will be defined based on the terms of employment in the offer letter, the MEng CPT allotment of 25 weeks, or graduation, whichever end date is earlier).

Internship – An internship is a full-time or part-time work experience, the work must be related to the degree, is usually paid for engineering, and is typically for a set time (between 10-25 weeks). Interns typically do not get benefits (vacation and retirement). The experience is considered a chance for students to get experience and for employers to “try out” the student before deciding to hire them on a long-term basis.

Optional Practical Training (OPT) – Work authorization that allows F-1 students to gain work experience to complement their academic program. Typically, CEAS graduate students participate in post-OPT after they have completed required coursework or, in many cases, post-graduation.

Job/long-term employment – (Sometimes called a “full-time job”) a job is a paid employment with no designated end-date. Employees are hired by an employer and will typically get benefits (insurance, time off, etc.) as well as a salary. As long as the offer letter states that the employment is “at will,” the employer and the employee both have the legal right to end the employment for non-discriminatory reasons without recourse.

Semester – Fall, spring, or summer terms through UC. During fall and spring terms, you must be registered with UC in order to maintain your student status. In summer terms, you do not have to be registered with UC, unless on CPT.

Commencement – (Also known as “Walking”) This is the graduation ceremony which is open to those students finishing a master's or doctoral program. Participating in this event is a celebration of graduation, but commencement is not the same as graduating from your program. Find Commencement dates for each semester [here](#).

Graduation – This occurs at the *end* of each semester (never in the middle). When you graduate from your program, your academic advisor checks and confirms that you have met all program requirements. The Graduate College then performs their checks to ensure you have met their requirements, as outlined in the [Graduate Handbook](#). Finally, the Registrar conducts a last review and then certifies your degree. This process takes at least a few weeks after the end of the semester and after the Commencement ceremony.

CPT FAQs

[\(Return to Table of Contents\)](#)

CPT is necessary for students on F-1 visas to work off campus (Domestic students do not need CPT). Different universities, colleges, and degrees use CPT differently to meet their own academic requirements. These FAQs and application instructions apply specifically to the CEAS MEng Capstone requirement and are ordered to follow the process roughly as you'll experience it.

Getting Oriented

1. Who processes my CPT work authorization?

- A. Amanda McLaughlin reviews your [CPT application](#) and confirms that your job responsibilities relate to your MEng degree.
- B. UC International then reissues your Form I-20 with the CPT work authorization printed directly on it.

2. Is there a CPT card?

- No. Your proof of CPT work authorization is printed directly on your reissued Form I-20; there's no separate CPT card.

Eligibility & Key Dates

3. When can I begin working on CPT work authorization?

- You must complete two full-time semesters involving in-person courses (*Typically*, fall and spring) at UC before you're eligible for CPT.
- As an example, the fall '25 MEng cohort became eligible to start working as early as the first day after spring semester, Monday, May 4, 2026, provided they had already applied for CPT.
- MEng students have five semesters to complete their degree (For example: fall, spring, summer, fall, spring). Rather than treating summer as a break, it's worth treating it as prime internship hiring season.

4. How soon can I apply for CPT work authorization?

- Up to 90 days before the end of your second semester. You won't be permitted to actually start working until your approved CPT start date, which can only be after your second semester is complete.

5. What's my CPT application deadline?

- **Fall 2025 batch:** You must receive an offer letter and [submit your CPT application](#) by the end of the day on November 30, 2026. Even with this deadline, your CPT start date could still fall in spring'27, as long as you can complete the 400-hour minimum before spring'27 graduation.
- **Spring 2026 batch:** You must receive an offer letter and [submit your CPT application](#) by the end of the day on July 30, 2027. Even with this deadline, your CPT start date could still fall in spring'27, as long as you can complete the 400-hour minimum before fall'27 graduation.
- **Fall 2026 batch:** You must receive an offer letter and [submit your CPT application](#) by the end of the day on November 30, 2027. Even with this deadline, your CPT start date could still fall in spring'27, as long as you can complete the 400-hour minimum before spring'27 graduation.
- **Spring 2027 batch:** You must receive an offer letter and [submit your CPT application](#) by the end of the day on July 30, 2028. Even with this deadline, your CPT start date could still fall in spring'27, as long as you can complete the 400-hour minimum before fall'28 graduation.

What Counts Toward the Capstone Requirement

6. Can I use an internship or a job to fulfill the MEng Capstone Internship option?

- Yes. Either an internship or a job works and either can be full-time (21+ hours/week) or part-time (20 hours/week or less).
- The [CPT application process](#) is the same for both.

7. What if my internship or job relates to my previous work experience, bachelor's degree, or a certification, but not directly to my MEng coursework? Can I still get CPT authorization?

- No. The "C" in CPT stands for "Curricular," meaning the role must relate to your CEAS MEng curriculum specifically.
- For example, a Civil Engineering student wouldn't be authorized for CPT as a Python Developer just because they have Python work experience or a certification; the role needs to be connected to Civil Engineering. Simply adding an intro Python course to their schedule wouldn't change that.

8. Can I use an unpaid internship to fulfill the MEng Capstone Internship option?

- Yes. You'll need an offer letter that clearly states the internship is unpaid.
- [Apply for CPT](#) the same way you would for a paid internship or job.

9. Can I use an internship or job outside the US to fulfill the MEng Capstone Internship option?

- Yes. The goal of the Capstone requirement is to apply what you learned in your MEng coursework, so as long as the role lets you do that, it qualifies even if it's outside the US.
- You'll still need to go through the [CPT application](#) process for academic and immigration record-keeping purposes, but CPT won't actually be issued on your Form I-20.
- UC does not provide work visa support for internships or jobs outside the US.

10. If I have an on-campus part-time job related to my MEng coursework, can I use it for my Capstone requirement?

- Yes. In this case you don't need CPT; instead, submit a [Capstone Proposal](#) and explain your situation in the Description of Position Responsibilities field.
- The 400-hour minimum still applies. For example, a part-time on-campus job at 20 hours/week would need to run at least 20 weeks.

11. Can I work a full-time off-campus job on CPT and a part-time on-campus job at the same time?

- Yes.

12. Does my internship or job have to start at the beginning of the semester and end at the end of the semester?

- No.
- Once you've completed your first two semesters of coursework, your internship or job can start anytime during your remaining three semesters.
- It can overlap winter break and run into the next semester, and it can end anytime during the semester as long as you've completed at least 400 hours.

If You Haven't Found a Position Yet

13. How do I maintain full-time student status after finishing my two semesters of coursework?

- During summer semester (*Typically*, your third of five semesters), your student status is maintained automatically, whether or not you're working on CPT, but if you're on CPT during summer semester, you must enroll in ENGR 8060 Capstone.
- During fall and spring semesters (*Typically*, your fourth and fifth semesters), USCIS requires you to make progress toward your degree, and simply searching for an internship or job doesn't count. If you haven't started working by the first day of your fourth semester (*Typically*, your fourth semester), you'll need to begin your Capstone Project or Capstone Paper.

14. What if I get a job offer during my fourth semester (*typically* the second fall semester), after I've already started my Capstone Project or Paper?

- You can abandon the project or paper you started at the beginning of your fourth semester, apply for CPT, and ultimately submit a Capstone Internship report instead of submitting a Capstone Project or Paper report to fulfill the requirement.

Preparing & Submitting Your Application

15. What documents does my employer need to provide for the CPT application?

- An offer letter on company letterhead that includes:
 - a. Your start date (an end date is not required)
 - b. Your internship or job title
 - c. A description of your responsibilities, which can appear in one of the following:
 - The offer letter itself
 - A separate letter on company letterhead
 - A screenshot of an email from someone at the company (including the header showing it's from them)
 - A screenshot of the original internship/job posting, clearly showing it's from the company

16. What's the difference between an "offer letter" and a "CPT letter"?

- There's no such thing as a "CPT letter"; employers don't play any role in the CPT authorization process beyond providing an offer letter. An employer may insist on calling it a "CPT letter," but it's really just an offer letter.
- The offer letter should be addressed to you because the employer is offering the position to *you*, not to anyone at UC. *You* submit that letter with your CPT application, and *UC* issues the actual work authorization.

17. What if my offer letter doesn't include an end date?

- You don't need an end date from your employer to apply for CPT.
 - If there's no end date in the offer letter, you can apply for the full 25 weeks of CPT as long as the CPT end date is not after your I-20 end date. This is often the better option because if you later decide to end CPT early (anywhere between your 400-hour minimum and the 25-week max) because you're graduating or moving to a different employer on OPT, there's no penalty for ending your CPT early; plus, this helps you avoiding the effort it takes to file a CPT extension in the middle of your internship.
 - If your offer letter does specify an end date, you must use that as your CPT end date.
- 18. If I accept an offer letter, am I legally required to complete my CPT at the company?**
- No. After accepting an offer and applying for CPT, you can still change your mind and decline the offer up until two weeks before your originally requested CPT start date.
 - If you need to decline an offer you've already accepted, it's best to call the employer first to let them know, then follow up with a confirmation email. This preserves your relationship with the employer and protects UC's reputation.
- 19. How long does CPT take to process before I can start working?**
- No more than 10 business days (~ 2 weeks, not counting weekends or holidays) for CEAS to approve your CPT and UC International to reissue your Form I-20. Plan ahead and communicate this timeline to your employer.
- 20. Can I rush my CPT application?**
- No. Amanda and UC International process [CPT applications](#) in the order they're received, and it can take up to 10 business days total. Set expectations with your employer accordingly.
- 21. Do I need to be registered for a course at UC while I'm on CPT?**
- Yes. In order to maintain your student status, starting after your first two semesters, you must enroll in the MEng Capstone course during summer semester if you're on CPT, and then every fall and spring semester until you graduate. You don't need to be physically in Cincinnati during this time period. See the [Register for Capstone](#) instructions for details.

If You're Traveling

- 22. Can I apply for CPT before I leave the US, or while I'm already outside the US?**
- Yes, you can [apply for CPT](#) before, during, or after international travel, as long as you have access to a color printer to print your reissued Form I-20 showing your CPT.
 - If you're applying for CPT that intersect with international travel dates, indicate in your CPT application in iBearcatsGlobal that you need a travel signature on your Form I-20, or submit a [separate request for a travel signature](#).
 - Note: this is different from OPT in that you should not travel outside the US while your OPT application is pending.
- 23. Can I travel outside the US while on CPT?**
- Yes. You can request a [travel signature in iBearcatsGlobal](#), and your re-entry to the US will be supported by the CPT authorization printed on your reissued Form I-20.

Hours & Duration While You're Working

- 24. What's the minimum amount of time I need to work to meet the Capstone Internship option?**
- At least 400 hours of employment in an internship or job, whether full-time (21+ hours/week) or part-time (20 hours/week or less).
- 25. Is the 400-hour minimum mandatory?**
- Yes. CPT won't be issued for an internship or job that doesn't provide at least 400 hours of work, whether full-time (21+ hours/week) or part-time (20 hours/week or less).
- 26. Is there a maximum number of hours I can work per week while on CPT?**
- No. There's no upper limit. You can work more than 40 hours per week if you'd like.
- 27. How much CPT am I allowed to use?**
- Up to a maximum of 25 consecutive weeks (you can say "6 months" to employers, but we calculate your CPT timeline by weeks).

- You may see that other sources, such as other universities, USCIS.gov, ICE.gov, studyinthestates.dhs.gov, or even UC International's own page, reference 50 weeks of CPT which is permitted in some degree programs, but CEAS has set 25 weeks as the amount MEng students need to effectively apply their coursework, and this complies with USCIS policy.

28. What if my internship ends before I've used all 25 weeks of CPT?

- No penalty. You can apply for the full 25 weeks and then end CPT early, as long as you've used at least 10 weeks on a full-time weekly work schedule or 20 weeks in a part-time weekly work schedule and met the 400-hour minimum required for the Capstone.

29. Can working too much on CPT cost me my OPT eligibility?

- Technically, F-1 students who work more than 364 days on CPT lose OPT eligibility entirely, but since CEAS caps MEng students at 25 weeks of CPT, this is never a real risk for you.

30. Can my Form I-20 end date be extended beyond my five MEng semesters so I can use all 25 weeks of CPT?

- Generally, no. Your requested CPT end date must fall before your Form I-20 expiration date, unless your I-20 simply wasn't issued with enough time to cover all five semesters.
- Summer semester is viewed as one of your five semesters.
- I-20 extensions are only approved for a valid curricular reason. Contact Julie Steimle or Allie Reusch for I-20-related questions.

31. Can I switch to a different employer after I start working on CPT?

- No. Once your CPT start date arrives, you can't change employers.
- This also means your 25 weeks of CPT cannot be split between two employers.
- Once you have completed your minimum requirement of 400 hours on CPT you can quit your CPT and work for an alternative employer on OPT. Contact Julie Steimle or Allie Reusch for [OPT-related](#) questions.

32. Can I pause CPT, take a break, and then resume with the same employer?

- No. CPT is issued as a single continuous segment lasting 10 to 25 weeks.
- If you and your employer agree you'll take a break and return later, you'd need to [use OPT](#) to resume working for them.

Wrapping Up CPT & Moving to OPT

33. If my 25 weeks of CPT ends before graduation and I still need to work, can OPT start before I graduate?

- Yes. This is called "Post-completion OPT" (not pre-completion OPT) because it takes effect after you've completed your coursework, even though your official graduation date may come later. [Apply for OPT](#) to begin the day after your CPT ends (even if that's a Saturday) because if you're still on payroll at that company you do not want there to be a break in work authorization while you're still on payroll at that company. See the [OPT application instructions](#).

34. Can I switch employers when moving from CPT to OPT?

- Yes. You don't need to stay with the same employer when moving from CPT to OPT.
- While on OPT, you're free to change employers.

35. Should there be a gap between my CPT end date and my graduation date?

- No. Your CPT end date can be the same date as your graduation date.

36. Should there be a gap between my CPT end date and my OPT start date?

- No. If you're moving directly from CPT to OPT at the same employer, request OPT to start the day after your CPT ends, even if that means CPT ends on a Friday and OPT starts on a Saturday.

37. Can CPT extend beyond graduation?

- No. CPT ends at graduation. From there, you can begin working on OPT the day after graduation, as long as you've applied for OPT and received your EAD card.

Final Step

38. When should I submit my MEng Capstone Internship report?

- Anytime after you've completed the 400-hour minimum, and no later than two weeks before graduation. Contact Julie Steimle or Allie Reusch with any report-related questions.

Instructions to Apply for CPT Work Authorization

[\(Return to Table of Contents\)](#)

The CPT approval process can take up to 10 business days (5 for CEAS and 5 for UC International). Amanda prioritizes CPT requests, so rush requests won't be accepted. Please plan ahead and keep your employer informed as you negotiate your start date. UC International processes CPT in the order received and has asked Amanda to remind students not to request faster processing, as it delays the process for everyone.

To apply for CPT, please start with step #1 and follow all six steps:

Step #1:	Confirm that your offer letter is on company letterhead and contains the following information: - Internship/Job title, - Description of your anticipated internship/job responsibilities*, - Start date (end-date is not necessary in the offer letter), - Weekly work schedule (i.e. how many hours per week you'll be working), - Full name and email address of your manager or HR representative from the company, - Employer address (it <i>must</i> contain a street address, <i>not</i> a PO Box and <i>not</i> just a city and state) If you are working remotely: In the CEAS CPT fill-in form (see step #3), you will enter the address from which you will <i>mostly</i> be working remotely; In iBearcatsGlobal, UC International will ask you for <i>both</i> the employer's address where your paycheck will be coming from <i>and</i> the address from which you will mostly be working remotely. * If your offer letter doesn't include your internship/job responsibilities, you must upload another document from your employer, like a screenshot of the original job posting or an email you're your manager describing your anticipated duties. The description you enter in the CEAS CPT form must match the wording exactly; do not rewrite or summarize it. The screenshot must clearly shows it came from your employer (for example, if it's an email, include the To: and From:).
Step #2:	Identify or choose your CPT end-date: <u>If your offer letter contains a specific end date</u>, you must use that date as your CPT end date. (Later, your <u>CPT can be extended</u> up to 25 weeks from this original end date by obtaining an email or letter from your employer in which they state that they want you to work beyond the originally stated end date.) <u>If your offer letter does not contain a specific end date</u>, then it's up to you to calculate/choose it, within the 25-week limit and depending on your desired timeline. If you want to utilize the max 25 weeks that CEAS allows for MEng students, use this handy <u>date calculator</u> to determine the specific date. - When you calculate your CPT end-date, if the 25-week end-date falls shortly after that semester's <u>commencement date</u>, it's best to choose that commencement date as your CPT end-date. This way, you can choose the day after commencement as your OPT start-date and seamlessly continue working for that same employer.
Step #3:	Complete <u>the "CPT Application" Fill-in Form</u> in the CEAS Student Portal (found inside the "Graduate Study Forms" dropdown menu.) Download the CPT PDF: After completing the CPT Application fill-in form, click on the blue "Submit to Create PDF" button, and then on the next page click the green "Generate PDF" button to download the CPT PDF. Sign the CEAS Policy for Approval form: Please electronically sign this CEAS Policy for Approval form; do not print it out to sign it by hand.
Step #4:	Combine the CPT PDF with supporting documents in the following order: FIRST: "MEng CPT Approval" form

- d. **SECOND:** “CEAS Policy for Approval” form (signed digitally)
- e. **THIRD:** Offer letter on employer letterhead (and, if necessary, the supplementary internship/job description document from the employer)

Step #5:

Submit your Combined CPT PDF in:

- a. **first iEngineering** (for CEAS academic recordkeeping purposes)
 - There may be a different advisor that you’re accustomed to listed, or no advisor listed, but proceed with whoever is listed in iEngineering as your advisor, and Amanda will automatically be notified by email of your submission regardless of how your advisor is listed in iEngineering.
- b. **then iBearcatsGlobal** (for immigration recordkeeping purposes)
 - An EIN is like an SSN but for a company. If the employer hasn’t provided their EIN, ask them for their EIN so that you can enter it in your iBearcatsGlobal application. This is a normal request, so don’t be afraid to contact the company’s HR for their EIN.
 - Enter “CEAS Graduate Studies” as your department.
 - Enter “Amanda McLaughlin” as your advisor using the email address mclaugae@ucmail.uc.edu.
 - Enter “College of Engineering and Applied Science Graduate Studies” as my department.
 - Submit the *same* combined CPT PDF in both iEngineering and iBearcatsGlobal even though iBearcatsGlobal only asks for your offer letter.

Step #6:

When you submit your CPT applications in iEngineering and iBearcatsGlobal, Amanda will receive email notifications from both iEngineering and iBearcatsGlobal which will prompt her to review them both to confirm that the information in both platforms matches and that your employment meets the requirements of your MEng curriculum. If it does, she'll approve it, and then it will be in the hands of UC International to approve your application in iBearcatsGlobal and reissue your Form I-20 so that it specifically lists the company name and address and your CPT Timeline.

- You will receive notification of Amanda’s approval of your CPT application via the personal email address that you provided to CEAS when you applied to the MEng program.
- Until UC International reissues your Form I-20, your status in iBearcatsGlobal will be “pending.”
- **UC International will email your reissued Form I-20 to you in PDF format**, and you should print it out on a color printer.

Post CPT Application Steps:

[\(Return to Table of Contents\)](#)

1. Apply for your Social Security Number (SSN):

- **If you do not have an SSN**, when UC International sends you your reissued Form I-20, UC International will include SSN application instructions. If you have questions about your SSN application, please contact UC International.

2. Register for Capstone (Failure to register for Capstone or dropping Capstone will result in cancelation of your CPT)

- **Fall 2025 MEng Batch Instructions:**
 - If you are employed on CPT *at any point in time* during **summer’26** semester:
 - Enroll in the zero-credit hour **ENGR 8060** MEng Capstone regardless of your engineering department.
 - Because ENGR 8060 is a zero-credit hour class for the summer, you will not be charged any tuition fees for this class.
 - It is your responsibility to enroll in ENGR 8060 for the summer. The last day to drop a full semester course in summer’26 semester and get a 100% refund is during the last week of May (see specific date [here in the Office of the Registrar’s Summer 2026 Academic Calendar](#)), so if you enroll in the wrong capstone class for summer’26 for one credit hour and want to change it to ENGR 8060 after the summer 2026 add/drop deadline, you will not get a refund for the one credit hour of tuition.
 - If you receive an offer of employment any time after May 17, 2026, email Julie Steimle asking her to grant permission in Catalyst for you to enroll in ENGR 8060, including your M number in the email.
 - If you are employed on CPT during **fall’26** and/or **spring’27** semesters:
 - The zero-credit hour ENGR 8060 MEng Capstone is not available during fall’26 and spring’27, so if you are working on CPT at any time during fall’26 or spring’27 and/or have not yet graduated, to maintain

your student status you must enroll in the MEng Capstone course associated with your major/discipline for one credit hour (for example, CS 8060, EECE 9060, MECH 9011, etc.).

- **Spring 2026 MEng Batch Instructions:**

- If you are employed on CPT *at any point in time* during **summer'27** semester:
 - Enroll in the zero-credit hour ENGR 8060 MEng Capstone regardless of your engineering department.
 - Because ENGR 8060 is a zero-credit hour class for the summer, you will not be charged any tuition fees for this class.
 - It is your responsibility to enroll in ENGR 8060 for the summer. The last day to drop a full semester course in summer'27 semester and get a 100% refund is during the last week of May (see specific date [here in the Office of the Registrar's Summer 2027 Academic Calendar](#)), so if you enroll in the wrong capstone class for summer'27 for one credit hour and want to change it to ENGR 8060 after the summer 2027 add/drop deadline, you will not get a refund for the one credit hour of tuition.
 - If you receive an offer of employment any time after May 12, 2027, email Julie Steimle asking her to grant permission in Catalyst for you to enroll in ENGR 8060, including your M number in the email.
- If you are employed on CPT during **spring'27 or fall'27** semester:
 - The zero-credit hour ENGR 8060 MEng Capstone is not available during spring'27 or fall'27, so if you are working on CPT at any time during spring'27 or fall'27 and/or have not yet graduated, to maintain your student status you must enroll in the MEng Capstone course associated with your major/discipline for one credit hour (for example, CS 8060, EECE 9060, MECH 9011, etc.).

- **Fall 2026 MEng Batch Instructions:**

- If you are employed on CPT *at any point in time* during **summer'27** semester:
 - Enroll in the zero-credit hour ENGR 8060 MEng Capstone regardless of your engineering department.
 - Because ENGR 8060 is a zero-credit hour class for the summer, you will not be charged any tuition fees for this class.
 - It is your responsibility to enroll in ENGR 8060 for the summer. The last day to drop a full semester course in summer'27 semester and get a 100% refund is during the last week of May (see specific date [here in the Office of the Registrar's Summer 2027 Academic Calendar](#)), so if you enroll in the wrong capstone class for summer'27 for one credit hour and want to change it to ENGR 8060 after the summer 2027 add/drop deadline, you will not get a refund for the one credit hour of tuition.
 - If you receive an offer of employment any time after May 12, 2027, email Julie Steimle asking her to grant permission in Catalyst for you to enroll in ENGR 8060, including your M number in the email.
- If you are employed on CPT during **fall'27** and/or **spring'28** semesters:
 - The zero-credit hour ENGR 8060 MEng Capstone is not available during fall'26 and spring'27, so if you are working on CPT at any time during fall'26 or spring'27 and/or have not yet graduated, to maintain your student status you must enroll in the MEng Capstone course associated with your major/discipline for one credit hour (for example, CS 8060, EECE 9060, MECH 9011, etc.).

Extending CPT

[\(Return to Table of Contents\)](#)

To extend your CPT up to 25 weeks at the same/original employer:

1. Determine whether you need a new offer letter:
 - **If your original offer letter does *not* have an end date**, you don't need to get a new offer letter or any additional documentation from your employer.
 - **If your original offer letter *has* an end-date**, please request a new offer letter *or* an email from your manager in which they express that they want you to work beyond your original end-date.
2. Restart the CPT application process in the [CEAS Graduate Student Portal](#) to create a new CPT PDF:
 - Answer "yes" to the "Are you extending your CPT?" question.
 - There can be no gap between your original CPT end-date and the first day of your CPT extension, so choose the start date of your CPT extension to be the day after your original CPT end date; for example, if your CPT ends on a Friday, October 10, the first day of your CPT extension must be Saturday, October 11, with no break between the original CPT and the CPT extension.
 - Combine this newly created CPT PDF with:

1. your *original* offer letter,
 2. *new* offer letter/email (if old offer letter has a specific end date), and
 3. employer document that states the work responsibilities (if not in the offer letter).
- Submit the newly combined CPT PDF in both [iEngineering](#) and [iBearcatsGlobal](#).
 - As before, the CPT extension process can take up to, but no more than, 10 business days.

Staying Registered with UC to Maintain Student Status

[\(Return to Table of Contents\)](#)

- During the second term of your first year, you will register for your capstone course per your degree plan/syllabus. However, you will not actually work on your MEng Capstone project/internship/paper until *after* the end of the second term.
- After the student's first two semesters, during any fall and spring semester a student is employed on CPT work authorization, they must be registered for a minimum of one credit of the MEng Capstone course, or, during any summer semester, the zero credit ENGR 8060 Capstone course.
- If the internship or job lasts beyond the graduation date for the semester during which the internship began, they must register for one credit hour of MEng Capstone course during that following semester.
- If the student is not employed on CPT during summer semester, then the student does not need to register for summer semester.

End of CPT/Completing Your Capstone Internship and Obtaining a Passing Grade

- In order to get a passing grade for your capstone internship, you must:
 1. Complete at least 400 hours of your internship or job.
 2. Complete an internship report.
 3. Submit the report: The deadline for completion of this evaluation/report is the last day of your CPT Capstone internship, or two weeks before you graduate. If your CPT/Capstone Internship ends on the final day of the semester in which you graduate, the deadline is two weeks prior to graduation.

The Capstone Internship Grade

[\(Return to Table of Contents\)](#)

- Capstone internships will be graded on a pass/fail basis. You will receive a P or F grade. A grade of P is required for graduation. The P grade does not affect a student's GPA.

Optional Practical Training (OPT): Working beyond the Capstone Internship

- Employment beyond 25 weeks of CPT must be on Optional Practical Training (OPT) work authorization.
- You are not required to do CPT in order to qualify to apply for OPT. Students can apply for OPT regardless of whether or not they have taken advantage of CPT. Once you apply for OPT, you cannot apply for CPT or extend the dates of your current CPT.
- It can take at least 100 days to get OPT work authorization.
 - + 5 business days for CEAS to process the OPT application
 - + 5 business days for UC International to process the application
 - + 90 for USCIS to process and deliver the EAD card
 - = 100 days
- Alternatively, students can pay additional funds to USCIS to request [premium processing](#) on their EAD card. This guarantees you will receive the EAD card within 30 days of submitting the application to USCIS.
- If students neglect to register for OPT on time, CPT WILL NOT be extended to fill the gap in time between the original end of CPT and the beginning of OPT.
- More information about OPT can be found [here](#), including a seminar video which UC International requires you watch prior to applying for OPT.
- Your Graduate Studies coordinator should be the advisor listed on iBearcatsGlobal OPT request. Please see them for any questions regarding OPT.
 - a. **Allie Reusch:** Artificial Intelligence and Computer Science
 - b. **Julie Steimle:** Aerospace Engineering, Architectural Engineering, Biomedical Engineering, Chemical Engineering, Civil Engineering, Computer Engineering, Electrical Engineering, Environmental Engineering,

Industrial & Systems Engineering, Materials Science Engineering, Mechanical Engineering, Robotics & Intelligent Autonomous Systems, and Sustainable Energy

- Students should also apply for OPT on iEngineering. Once the request is submitted in both iBearcatsGlobal and iEngineering, the coordinator will review and hopefully approve in both portals.
- Once your OPT application is approved by UC International, they will send you an email with next steps. This email will also include helpful instructions for what to do when you receive your EAD, what to do if you change your job or become unemployed, etc. Please save this email and use it as a resource while on OPT.
- STEM Extension OPT does not need to be approved by UC CEAS Graduate Studies. Please direct questions about STEM OPT to international.students@uc.edu.

[\(Return to Table of Contents\)](#)