


Master of Science in Engineering - Civil and Environmental Engineering

2 Graduate Program Change 2020-21

I. General Information

The faculty member originating this proposal is to complete sections I and II.

TURN ON help text before starting this proposal by clicking  in the top right corner of the heading. You will need to turn on help text again after any actions that refresh the page including after saving proposals, importing information, or running impact reports.

IMPORT curriculum data from the Catalog by clicking  in the top left corner.

Do not make any changes to any information until the proposal has been launched in Step 4.

Department*

Civil and Environmental Engineering and Construction

Degree/ Certificate Name*

Master of Science in Engineering - Civil and Environmental Engineering

Plan Code*

CEGMSEG

Degree Type*

Master of Science

Program Type*

Master's

II. Program Changes

FILL IN ONLY fields required marked with an * after importing data. You will not be able to launch the proposal without completing required fields. Do not make proposed changes to the information that was imported until after the proposal has been launched in Step 4. Changes will only be tracked after the proposal is launched




Are you changing admission requirements?*

Yes No

Are you changing course requirements?*	<input checked="" type="radio"/> Yes <input type="radio"/> No
Are you changing degree completion requirements?*	<input type="radio"/> Yes <input checked="" type="radio"/> No
Are you changing the primary instructional mode?*	<input type="radio"/> Yes <input checked="" type="radio"/> No
Are you changing program learning objectives?*	<input type="radio"/> Yes <input checked="" type="radio"/> No
If yes, describe changes to learning objectives:	
Provide a Brief Summary of Proposed Changes	CEE 798 course is added as an elective course. The course is an optional.
Provide a rationale for each proposed change	CEE 798 course needs to be added because OISS required international students to get enrolled in this course before getting approval for Curricular Practical Training (CPT).

Do not make any changes to any information until the proposal has been launched in Step 4.

Follow these steps to change the program curriculum:

1. Click on  "View Curriculum Schema." Edit existing cores or click 'Add Core' and name your core (please use a comparable degree program in the current graduate catalog as a template). Edit or add any descriptive text (do not add courses until Step 2). Descriptive text is generally used in the following cores: Plan Description, Plan Admission Requirements, Plan Requirements, Plan Graduation Requirements.
2. There are two options for adding courses (see Step 3 to remove courses): "Add Course" and "Import Course." For courses already in the catalog, click on "Import Course" and find the courses needed. For new classes going through a Curriculog Approval Process click on "Add Course"-- a box will open asking you for the Prefix, Course Number and Course Title.
3. Click on  "View Curriculum Schema." Click on the area/header of the program where you would like to add courses. When you click on "Add Courses" it will bring up the list of courses available from Step 2. Select the courses you wish to add. For removing courses click on the  and proceed.

After you have launched proposal, update prospective curriculum here*

Plan Description

The Department of Civil and Environmental Engineering and Construction (CEEC) at UNLV offers a number of program degree options leading to the Master of Science in Engineering (M.S.E.) - Civil and Environmental Engineering. Specific areas of engineering that are currently available include Construction, Geotechnical, Structural, Transportation, and Water Resources/Environmental. Two tracks (thesis and project) are available in M.S.E. degree program along with an Integrated BS-MSE Thesis Track for currently enrolled CEEC undergraduate students. For more information about your program, including your graduate program handbook and learning outcomes please visit the Degree Directory.

Plan Admission Requirements

Application deadlines Applications available on the UNLV Graduate College website. Admission to the program leading to the M.S.E. degree in thesis and project tracks is open to those students completing the following requirements: Applications must include all documentation as required by the Graduate College. Applications should be submitted through the Grad Rebel Gateway system. Applicant must have a bachelor's degree in engineering or a closely-related discipline with an overall GPA of 2.75 (4.00=A) and a GPA of 3.0 (4.00=A) for the last 60 credit hours (semester basis) of undergraduate program. Applicants desiring to specialize in environmental engineering who have baccalaureate degrees in the natural sciences may require at least an additional semester of fulltime study to complete engineering prerequisite undergraduate course work; this may include fluid mechanics, calculus through differential equations, engineering physics, chemistry and engineering economics. Successful environmental engineering applicants are expected to complete a set of graduate courses in engineering hydrology, hydraulics, statistics, water and wastewater treatment, and wastewater treatment plant design during their graduate study. The CEEC Graduate Program Committee (GPC) and Graduate Coordinator make all the final decisions after review of each applicant's records and admissions information. The applicant must submit a Statement of Intent (SOI) with no more than two pages, indicating his/her interests in the area of specialization (construction, geotechnical, structural, transportation, and water resources/environmental) and objectives in working toward a M.S.E. degree. In addition, two letters of recommendation (LOR) must be submitted from individuals familiar with the applicant's knowledge, skills and abilities. It is highly recommended that LOR be written on official letter head. International applicants must meet English proficiency requirements established in the UNLV Graduate Catalog. All applicants are required to take GRE General Test and submit the scores to the University of Nevada, Las Vegas (code 4861). Successful applicants generally have a combined verbal and quantitative GRE score of at least 300 and analytical writing score of at least 3. All domestic and international applicants must

review and follow the Graduate College Admission and Registration Requirements. Additional Requirements for the Integrated BS-MSE Thesis

Track This program is designed to provide high-achieving CEEC undergraduate students with the opportunity to be exposed to graduate courses and encourage them to continue with a graduate degree by reducing the time needed for degree completion. Up to six credit hours of approved graduate-level coursework with grades of B or better can be taken as technical electives during the senior year. Those credit hours will be also counted towards the graduate degree coursework. The following additional requirements must be satisfied: A minimum of two semesters of fulltime enrollment in B.S. of Civil and Environmental Engineering program at UNLV is required. A minimum of 90 credit hours of course work applicable to the B.S. of Civil and Environmental Engineering degree must be completed before beginning the joint degree program. An overall cumulative GPA of 3.20 or higher is needed to begin the Integrated BS-MSE Thesis Track degree program. Once a student has been admitted into the Integrated BS-MSE Thesis Track program, they must then submit an application for an M.S.E. program in Civil Engineering. The student has to follow the normal application procedures found on the UNLV Graduate College website. Additionally, Student must meet all departmental and Graduate College application deadlines. Student should indicate in their application materials that they are participating in the Integrated BS-MSE Thesis Track program. Student should request a letter of nomination from a CEEC faculty member. Submit this letter along with a short resume (no more than 2 pages). The materials will be evaluated by three faculty members in the student's technical area of interest or nearby areas. Student must choose the Integrated BS-M.S.E. Thesis Track Students are accepted into a degree program as described in the Graduate Catalog. The faculty, specific areas, and degree tracks within the described programs are subject to change at any time.

Plan Requirements

See Subplan Requirements below. Subplan 1: Thesis Track Subplan 2: Project Track Subplan 3: The Integrated BS-MSE Thesis Track

Subplan 1 Requirements: Thesis Track

Total Credits Required: 30

Course Requirements

Required Course – Credits: 3

CEE 700 Research Methods in Civil and Environmental Engineering	3
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Elective Courses – Credits: 18

Students must successfully complete a minimum of 3 courses from one of the five categories in the following discipline-based list:

Construction

CEM 651 Construction Estimating	4
CEM 653 Construction Scheduling and Resource Optimization	3
CEM 751 Construction Cost Analysis and Estimating	3
CEE 609 Engineering Project Management	
CEE 710 Modular Construction	3
CEE 720 Information and Sensing Technology in Construction	3
CEE 785 Construction Engineering Management	3

Geotechnical

CEE 710 Modular Construction	3
CEE 731 Pavement Materials and Design	3
CEE 732 Advanced Foundation Engineering	3
CEE 734 Advanced Soil Mechanics	3
CEE 736 Earth Slopes and Retaining Structures	3
CEE 737 Soil Dynamics and Earthquake Engineering	3
CEE 741 Design of Highway Bridge Structures	3
CEE 785 Construction Engineering Management	3

Transportation

CEE 725 Freight Transportation	3
CEE 726 Railroad Operations	3

CEE 735 Earth Dams and Embankments	3
CEE 761 Transportation Demand Analysis	3
CEE 762 Operations Research Applications in Civil Engineering	3
CEE 763 Advanced Traffic Engineering	3

Structure

CEE 741 Design of Highway Bridge Structures	3
CEE 744 Design of Prestressed/Post-Tensioned Concrete Structures	3
CEE 748 Advanced Design of Timber Structures	3
CEE 775 Seismic Response of Structures	3
CEE 780 Advanced Reinforced Concrete Structures	3

Water Resources/ Environmental

CEE 704 Environmental & Water Systems	3
CEE 709 Numerical Methods in Mechanics	3
CEE 750 Urban Runoff Quality and Control	3
CEE 751 Water Reuse Principles and Design	3
CEE 754 Biochemical Wastewater Treatment Fundamentals	3
CEE 755 Advanced Physicochemical Methods for Water Treatment	3
CEE 756 Advanced Waste Treatment Design	3
CEE 757 Engineering Modeling of Natural Systems	3
CEE 758 Air Quality Modeling	3
CEE 759 Mass Transfer in Environmental Systems	3
CEE 768 Applied Geographic Information Systems	4

(Optional) Graduate Internship Course - Credit: Maximum up to 1

Students engaged in Curricular Practical Training (CPT) must take CEE 798. The course can be taken maximum one time during their study. However, the credit will not be counted towards the degree.

CEE 798 Graduate Internship for Civil Engineering and Transportation Students

Thesis – Credits: 9

CEE 797 Thesis in Civil Engineering

3 – 6

Degree Requirements

A Thesis Advisory Committee composed of at least four members of the UNLV graduate faculty is to be formed for the student. At least two of the committee members must be from tenured or tenure-track faculty of the CEEC Department and the third member from a related field. The fourth faculty member, the Graduate College Representative, is recommended by advisor/advisee and appointed by the Graduate College. It is recommended that the Thesis Advisory Committee collective expertise reflects the thesis topic. The committee chair must be a faculty from the area of expertise chosen for thesis topic. In addition to CEE 700, all students must successfully complete a minimum of 18 credit hours of approved graduate courses, out of which a minimum of 3 courses from one of the five categories in the discipline-based list provided above. In addition to the coursework requirements, 9 credits of research work associated with the master's level thesis (CEE 797) with the outcome being a manuscript written for a specific indexed conference or journal. At least 50% of the courses (600 and 700 level) within the total coursework must be from the College of Engineering. At least 50% of the courses within the total coursework must be 700 level. Students must maintain a minimum grade point average of 3.00. A course in which a grade of less than C was earned will not be considered for use toward the degree. All requirements for the M.S.E. are met upon the satisfactory completion of the proposed research, the submission of a satisfactory thesis, and the successful oral defense of the thesis before the Thesis Advisory Committee.

Graduation Requirements

The student must submit all required forms to the Graduate College and then apply for graduation up to two semesters prior to completing his/her degree requirements. The student must submit and successfully defend his/her thesis by the posted deadline. The defense must be advertised and is open to the public. After the thesis defense, the student must electronically submit a properly formatted pdf copy of their thesis to the Graduate College for format check. Once the thesis format has been approved by the Graduate College, the student will submit the approved electronic version to ProQuest. Deadlines for thesis defenses, format check submissions, and the final ProQuest submission can be found [here](#).

Subplan 2 Requirements: Project Track

Total Credits Required: 30

Course Requirements

Elective Courses - Credits: 27

Students must successfully complete a minimum of 3 courses from one of the five categories in the following discipline-based list.

Construction

CEE 609 Engineering Project Management	4
CEM 651 Construction Estimating	3
CEM 653 Construction Scheduling and Resource Optimization	3
CEM 705 Construction Engineering Management	3
CEM 751 Construction Cost Analysis and Estimating	3
CEE 710 Modular Construction	3
CEE 720 Information and Sensing Technology in Construction	3

Geotechnical

CEE 710 Modular Construction	3
CEE 731 Pavement Materials and Design	3
CEE 732 Advanced Foundation Engineering	3
CEE 734 Advanced Soil Mechanics	3
CEE 736 Earth Slopes and Retaining Structures	3
CEE 737 Soil Dynamics and Earthquake Engineering	3
CEE 741 Design of Highway Bridge Structures	3
CEE 785 Construction Engineering Management	3

Transportation

CEE 725 Freight Transportation	3
CEE 726 Railroad Operations	3
CEE 735 Earth Dams and Embankments	3
CEE 761 Transportation Demand Analysis	3
CEE 762 Operations Research Applications in Civil Engineering	3
CEE 763 Advanced Traffic Engineering	3

Structure

CEE 741 Design of Highway Bridge Structures	3
CEE 744 Design of Prestressed/Post-Tensioned Concrete Structures	3
CEE 748 Advanced Design of Timber Structures	3
CEE 775 Seismic Response of Structures	3
CEE 780 Advanced Reinforced Concrete Structures	3

Water Resources/ Environmental

CEE 704 Environmental & Water Systems	3
CEE 709 Numerical Methods in Mechanics	3
CEE 750 Urban Runoff Quality and Control	3
CEE 751 Water Reuse Principles and Design	3
CEE 754 Biochemical Wastewater Treatment Fundamentals	3
CEE 755 Advanced Physicochemical Methods for Water Treatment	3
CEE 756 Advanced Waste Treatment Design	3
CEE 757 Engineering Modeling of Natural Systems	3
CEE 758 Air Quality Modeling	3
CEE 759 Mass Transfer in Environmental Systems	3
CEE 768 Applied Geographic Information Systems	4

(Optional) Graduate Internship Course - Credit: Maximum up to 1

Students engaged in Curricular Practical Training (CPT) must take CEE 798. The course can be taken maximum one time during their study. However, the

The course can be taken maximum one time during their study. However, the credit will not be counted towards the degree.

CEE 798 Graduate Internship for Civil Engineering and Transportation Students

Project - Credits: 3

CEE 796 Design Project in Civil Engineering

1 – 3

Degree Requirements

The student's Advisor should be tenured or a tenure-track faculty member of the CEEC Department. An advisory committee is not required. Students must complete a minimum of 27 credit hours of approved graduate-level courses, out of which a minimum of 3 courses from one of the five categories in the discipline-based list provided above, and 3 credits of project work associated with the master's level project (CEE 796) with the outcome being a paper written for a specific indexed conference or journal. At least 50% of the courses (600 and 700 level) within the total coursework must be from the College of Engineering. At least 50% of the courses within the total coursework must be 700 level. Students must maintain a minimum grade point average of 3.00. A course in which a grade of less than C was earned will not be considered for use toward the degree. All requirements for the M.S.E. are met upon the satisfactory completion of the project, and the submission of a satisfactory project report to the Advisor.

Graduation Requirements

The student must submit all required forms to the Graduate College and then apply for graduation up to two semesters prior to completing his/her degree requirements. The student must successfully complete a project and submit a project report.

Subplan 3 Requirements: The Integrated BS-MSE Thesis Track

Total Credits Required: 30

Course Requirements

Required Courses - Credits: 3

CEE 700 Research Methods in Civil and Environmental Engineering	3
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Elective Courses - Credits: 18

Students must successfully complete a minimum of 3 courses from one of the five categories in the following discipline-based list:

Construction

CEE 609 Engineering Project Management	
CEM 651 Construction Estimating	4
CEM 653 Construction Scheduling and Resource Optimization	3
CEM 705 Construction Engineering Management	3
CEM 751 Construction Cost Analysis and Estimating	3
CEE 710 Modular Construction	3
CEE 720 Information and Sensing Technology in Construction	3
CEE 785 Construction Engineering Management	3

Geotechnical

CEE 710 Modular Construction	3
CEE 731 Pavement Materials and Design	3
CEE 732 Advanced Foundation Engineering	3
CEE 734 Advanced Soil Mechanics	3
CEE 736 Earth Slopes and Retaining Structures	3
CEE 737 Soil Dynamics and Earthquake Engineering	3
CEE 741 Design of Highway Bridge Structures	3
CEE 785 Construction Engineering Management	3

Transportation

CEE 725 Freight Transportation	3
CEE 726 Railroad Operations	3
CEE 735 Earth Dams and Embankments	3
CEE 761 Transportation Demand Analysis	3
CEE 762 Operations Research Applications in Civil Engineering	3
CEE 763 Advanced Traffic Engineering	3

Structure

CEE 741 Design of Highway Bridge Structures	3
CEE 744 Design of Prestressed/Post-Tensioned Concrete Structures	3
CEE 748 Advanced Design of Timber Structures	3
CEE 775 Seismic Response of Structures	3
CEE 780 Advanced Reinforced Concrete Structures	3

Water Resources/ Environmental

CEE 704 Environmental & Water Systems	3
CEE 709 Numerical Methods in Mechanics	3
CEE 750 Urban Runoff Quality and Control	3
CEE 751 Water Reuse Principles and Design	3
CEE 754 Biochemical Wastewater Treatment Fundamentals	3
CEE 755 Advanced Physicochemical Methods for Water Treatment	3
CEE 756 Advanced Waste Treatment Design	3
CEE 757 Engineering Modeling of Natural Systems	3
CEE 758 Air Quality Modeling	3
CEE 759 Mass Transfer in Environmental Systems	3
CEE 768 Applied Geographic Information Systems	4

(Optional) Graduate Internship Course - Credit: Maximum up to 1

Students engaged in Curricular Practical Training (CPT) must take CEE 798. The course can be taken maximum one time during their study. However, the

The course can be taken maximum one time during their study. However, the credit will not be counted towards the degree.

CEE 798 Graduate Internship for Civil Engineering and Transportation Students

Thesis – Credits: 9

CEE 797 Thesis in Civil Engineering

3 – 6

Degree Requirements

A Thesis Advisory Committee composed of at least four members of the UNLV graduate faculty is to be formed for the student. At least two of the committee members must be from tenured or tenure-track faculty of the CEEC Department and the third member from a related field. The fourth faculty member, the Graduate College Representative, is recommended by advisor/advisee and appointed by the Graduate College. It is recommended that the Thesis Advisory Committee collective expertise reflects the thesis topic. The committee chair must be a faculty from the area of expertise chosen for thesis topic. In addition to CEE 700, all students must successfully complete a minimum of 18 credit hours of approved graduate courses, out of which a minimum of 3 courses from one of the five categories in the discipline-based list provided above. In addition to the coursework requirements, 9 credits of research work associated with the master's level thesis (CEE 797) with the outcome being a manuscript written for a specific indexed conference or journal. At least 50% of the courses (600 and 700 level) within the total coursework must be from the College of Engineering. At least 50% of the courses within the total coursework must be 700 level. 6. Students must maintain a minimum grade point average of 3.00. A course in which a grade of less than C was earned will not be considered for use toward the degree. All requirements for the M.S.E. are met upon the satisfactory completion of the proposed research, the submission of a satisfactory thesis, and the successful oral defense of the thesis before the Thesis Advisory Committee. In addition to this, the following are required. Additional Requirements for the Integrated BS-MSE Students enrolled through Integrated BS-MSE Thesis Track option must meet requirements for both B.S. and M.S.E. degree as follows: B.S. Degree Requirements Students must successfully complete all of the existing B.S. degree requirements for Civil Engineering at UNLV. Students may take up to 6 credits of approved graduate level courses in place of undergraduate courses. These classes would typically substitute for the undergraduate technical electives. Undergraduates taking graduate courses must pay the graduate tuition and fees for these courses. Students will graduate with the B.S. degree as soon as all B.S. degree requirements are completed. M.S.E. Degree Requirements Students must meet all of the other degree requirements for the M.S.E. Thesis Track degree. The 6 graduate-level class credits taken as part of the undergraduate program may count for the M.S.E. degree as long as the course grades are B (3.00) or better and their average GPA for these classes is a 3.00 or above. Students must pursue Thesis Track to receive the

Students in a class of above students must pursue their track to receive the course release. Students who later elect to pursue a M.S.E. Project Track

degree must apply to the M.S.E. degree and complete all the requirements listed for that degree.

Graduation Requirements

The student must submit all required forms to the Graduate College and then apply for graduation up to two semesters prior to completing his/her degree requirements. The student must submit and successfully defend his/her thesis by the posted deadline. The defense must be advertised and is open to the public. After the thesis defense, the student must electronically submit a properly formatted pdf copy of their thesis to the Graduate College for format check. Once the thesis format has been approved by the Graduate College, the student will submit the approved electronic version to ProQuest. Deadlines for thesis defenses, format check submissions, and the final ProQuest submission can be found here.

Plan Graduation Requirements

Refer to your subplan for Graduation Requirements. Subplan 1: Thesis Track
Subplan 2: Project Track Subplan 3: The Integrated BS-MSE Thesis Track

The [Degrees Directory](#) provides current and consistent degree information. Submission of this form indicates acknowledgment and understanding that every department is responsible creating and maintaining accurate and updated program information on the UNLV Degrees Directory.

If the changes included on this form impact the program handbook attach the updated handbook before submitting this form. If you need a Word version of the most recent handbook please email GradCurriculum@unlv.edu.

**Degrees Directory
Program Entry***

Check this box to acknowledge the above statement.

**Changes will be
applicable to***

- Current Students
 New Students
 Both Current and New Students

**If applicable to
current students,
changes are**


Mandatory Optional


Effective Date*

Fall 2021

4. LAUNCH proposal by clicking  in the top left corner.

5. After launching the proposal, make all changes and fill in all additional fields.

6. Finish the launch of your proposal by clicking the icon  located in the Proposal Toolbox on left side at top. Make your decision, comment is optional, and click on "Make decision".

You can check the status of the proposal by clicking  in Proposal Toolbox to verify that the proposal has gone to the next step.


III. Department Vote Information

Note: This section is to be filled out by the Department Chair on behalf of the committee.

(The role has been assigned to the corresponding person on this step. If incorrect, please notify GradCurriculum@unlv.edu)

1. Review the proposal. Discuss and make appropriate revisions.

2. Fill in vote information.

3. Then go to the proposal toolbox at the top right side. Click on  and select the corresponding decision for the committee. This will enable the proposal to go to the next person on the workflow.

You can check the status of the proposal by clicking  in Proposal Toolbox to verify that the proposal has gone to the next step.

Date faculty voted on proposal 2/12/2020


Result of vote 12 yes out of 17 faculty

Manner of vote Email

IV. Unit Vote Information

Note: This section is to be filled out by the College Committee Chair on behalf of the committee.

(The role has been assigned to the corresponding person on this step. If incorrect, please notify GradCurriculum@unlv.edu)

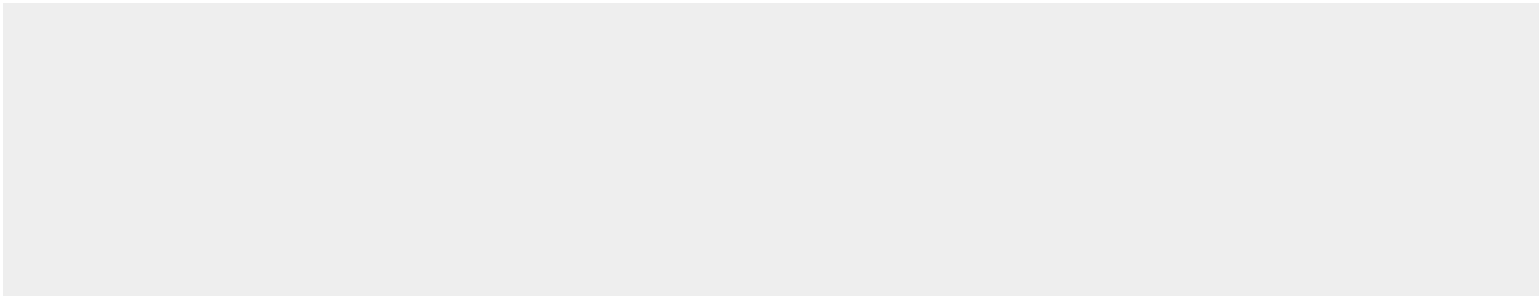
1. Review the proposal. Discuss and make appropriate revisions.
2. Fill in vote information.
3. Then go to the proposal toolbox at the top right side. Click on  and select the corresponding decision for the committee. This will enable the proposal to go to the next person on the workflow.

You can check the status of the proposal by clicking  in Proposal Toolbox to verify that the proposal has gone to the next step.

Date faculty voted on proposal	04/01/2020	Result of vote	4/0/0
Manner of vote	Online		

V. Processing Notes (Graduate College/Registrar Use Only)

Program Alerts (E.g. This program is no longer accepting applications)			
PS Processing Notes			
PS Processing Date		Initials	
Acalog Processing Notes			
Acalog Processing Date		Initials	



Comments for Master of Science in Engineering - Civil and Environmental Engineering

Curriculog	4/8/2020 3:44 pm Reply
Emily Lin has approved this proposal on Graduate College Dean.	
Curriculog	4/8/2020 12:21 pm Reply
Graduate Curriculum has approved this proposal on Graduate Programs Committee.	
Gregory Moody	4/7/2020 6:29 pm Reply
11 in favor - WebEx Meeting	
Curriculog	4/7/2020 6:29 pm Reply
Gregory Moody has approved this proposal on Graduate Programs Committee.	
Graduate Curriculum	4/1/2020 6:31 pm Reply
On behalf of Dr. Trabia through email authorization.	
Curriculog	4/1/2020 6:31 pm Reply
Graduate Curriculum has force approved this proposal.	
Melissa Morris	4/1/2020 3:12 pm Reply
The College Curriculum Committee Approves Unanimously.	
Curriculog	4/1/2020 3:12 pm Reply
Melissa Morris has approved this proposal on School/College Committee.	
Curriculog	3/31/2020 2:45 pm Reply
CEEC Chair has approved this proposal on Department Chair.	
Curriculog	3/31/2020 1:51 pm Reply
CEEC Graduate Coordinator has approved this proposal on Graduate Coordinator.	
Curriculog	3/31/2020 12:44 pm Reply
Graduate Curriculum has approved this proposal on Technical Review.	

Curriculog

3/30/2020 5:23 pm [Reply](#)

CEEC Graduate Coordinator has approved this proposal on Originator.

Graduate Curriculum

3/30/2020 1:40 pm [Reply](#)

Sending back to originator by request of originator

Curriculog

3/30/2020 1:40 pm [Reply](#)

Graduate Curriculum has rejected this proposal on Technical Review.

Curriculog

3/26/2020 7:12 pm [Reply](#)

CEEC Graduate Coordinator has approved this proposal on Originator.

Curriculog

3/26/2020 5:42 pm [Reply](#)

CEEC Graduate Coordinator has launched this proposal.

Curriculog

3/26/2020 2:43 pm [Reply](#)

CEEC Graduate Coordinator imported from the map 2020-2021 Working Graduate Catalog into the following proposal fields: I. General Information: Department, I. General Information: Degree/ Certificate Name, I. General Information: Plan Code, I. General Information: Degree Type, I. General Information: Program Type, II. Program Changes: After you have launched proposal, update prospective curriculum here, V. Processing Notes (Graduate College/Registrar Use Only): Program Alerts (E.g. This program is no longer accepting applications).