

Cover Sheet: Request 15691

Update Exploratory Engineering plan and degree audit

Info

Process	Major Curriculum Modify Ugrad/Pro
Status	Pending at PV - University Curriculum Committee (UCC)
Submitter	Deborah Mayhew dmayh@eng.ufl.edu
Created	1/14/2021 3:58:28 PM
Updated	3/10/2021 3:30:20 PM
Description of request	REmove CHM1025 and MAC1147 from the critical tracking section of the Exploratory Engineering degree audit.

Actions

Step	Status	Group	User	Comment	Updated
Department	Approved	ENG - Engineering - General 19400000	Johannes Van Oostrom	Administratively approved as this is not a major but rather advising of undecided engineering students	1/14/2021
No document changes					
College	Approved	ENG - College of Engineering	Heidi Dublin	Approved by the HWCOE Curriculum Committee and Faculty Council.	2/11/2021
No document changes					
Associate Provost for Undergraduate Affairs	Approved	PV - APUG Review	Casey Griffith		2/17/2021
No document changes					

Step	Status	Group	User	Comment	Updated
University Curriculum Committee	Commented	PV - University Curriculum Committee (UCC)	Casey Griffith	<p>On February 10th, 2021, Herbert Wertheim College of Engineering administrative and advising staff met with representatives from the Office of Undergraduate Affairs. The following changes to this request were approved:</p> <ul style="list-style-type: none"> • Modify the critical tracking GPA for the exploratory engineering major to exclude introductory Chemistry and Mathematics courses, and insert the following text on the page: “to ensure students are appropriately tracked into Engineering majors, introductory Chemistry and Mathematics courses do not factor into the critical tracking GPA.” • Add the following text at the bottom of all engineering majors: “Students placed in introductory chemistry, mathematics, or composition courses may be required to take additional credits to complete this major.” 	3/10/2021
No document changes					
University Curriculum Committee	Pending	PV - University Curriculum Committee (UCC)			3/10/2021
No document changes					
Office of the Registrar					
No document changes					
Student Academic Support System					
No document changes					
Catalog					
No document changes					
Academic Assessment Committee Notified					
No document changes					
College Notified					
No document changes					

Major|Modify_Curriculum for request 15691

Info

Request: Update Exploratory Engineering plan and degree audit

Description of request: REmove CHM1025 and MAC1147 from the critical tracking section of the Exploratory Engineering degree audit.

Submitter: Deborah Mayhew dmayh@eng.ufl.edu

Created: 1/14/2021 3:50:50 PM

Form version: 1

Responses

Major Name

Enter the name of the major. Example: "Mathematical Modeling"

Response:
Exploratory Engineering

Major Code

Enter the two-letter or three-letter major code.

Response:
UES

Degree Program Name

Enter the name of the degree program in which the major is offered.

Response:
Engineering General

Undergraduate Innovation Academy Program

Is this an undergraduate program in the Innovation Academy?

Response:
No

Effective Term

Enter the term (semester and year) that the curriculum change would be effective.

Response:
Earliest Available

Effective Year

Response:
2021

Current Curriculum for Major

Response:
CHM2045/2095
CHM2045L
CHM2046/2096
CHM2046L
MAC2311
MAC2312
MAC2313
MAP2302
PHY2048
PHY2048L
PHY2049
PHY2049L
ENC1101
EGS1006
EGN2020C

Proposed Curriculum Changes

Describe the proposed changes to the curriculum. If the change is to offer the program through UF Online, please explain and attach a letter of support from the Director of UF Online.

Response:
The only change requested is to remove pre-tracking courses CHM1025 and MAC1147 from the critical tracking requirements on the UES degree audit.

UF Online Curriculum Change

Will this curriculum change be applied to a UF online program as well?

Response:
No

Pedagogical Rationale/Justification

Describe the rationale for the proposed changes to the curriculum.

Response:
CHM1025 and MAC1147 are pre-tracking courses needed by some students who intend to pursue engineering majors. Including them in the critical tracking section of the audit gives students an inaccurate critical tracking GPA. The goal is to make the degree audits accurately reflect the students critical tracking status.

Impact on Enrollment, Retention, Graduation

Describe any potential impact of the curriculum changes on students who are currently in the major.

Response:
None

Assessment Data Review

Describe the Student Learning Outcome and/or program goal data that was reviewed to support the proposed changes.

Response:

There is no change to the exploratory engineering option. Students will still be able to take pre-tracking courses.

Academic Learning Compact and Academic Assessment Plan

Describe the modifications to the Academic Learning Compact (for undergraduate programs) and Academic Assessment Plan that result from the proposed change.

Response:

This is not a degree-granting major. There is no modification.

Catalog Copy

Submitter agrees to prepare and upload document showing the catalog copy with the current and proposed curricula edited using the "track changes" feature in Word.

Response:

Yes