

C - Small Curricular Revisions : Entry # 3396

Today's Date

12/03/2024

Your Name

Claire McCullough

Your Email:

cmccullo@highpoint.edu

Department Chair Name

Claire McCullough

Email address of your department chair

cmccullo@highpoint.edu

By checking below I am certifying that my department chair (named above) has seen and approved the courses that are included in this proposal.

Yes

Please select the appropriate school overseeing this proposal:

Engineering

Does this proposal correspond to a particular term?

as soon as possible

Which category does this change fall under?

- Distribution requirements - major

Name of Major or Minor that you are revising distribution requirements for:

Electrical Engineering and Computer Engineering

Distribution Requirement Changes

What is being changed?

Replace the requirement for Math 1415 with Math 1415 OR Math 1410

Replace the requirement for Math 1425 with Math 1425 OR Math 1420

Rationale for change (brief)

This will make it easier for students to transfer in; the math department is also planning to discontinue 1415 in the future

This will make it easier for students to transfer in; the math department is also planning to discontinue 1425 in the future

Rationale for above changes

Replacing a specialized engineering calculus sequence with the standard math versions of the courses will make it easier for students to transfer in or change majors.

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Does this change affect any other departments, schools, or programs besides your own? If so, please describe your consultation process with affected parties in the box below.

Discussions were held with members of the math department, ECE, and the dean. The math chair plans to discontinue 1415 and 1425 in the future, with the goal of engineering students being part of the standard Math 1410-1420 calculus sequence. These changes will allow students to count 1410 and 1420 in the future, but will also ensure that current students with 1415 and 1425 will meet the degree requirements.

Dean Review

[DEAN] I approve/deny this proposal

Approve

Today's Date

12-03-2024

Name of Dean (if this is being reviewed by multiple deans, please indicate who approved it first here)

Michael Oudshoorn