

C - Small Curricular Revisions : Entry # 3663**Today's Date**

07/13/2026

Your Name

Daniel Hall

Your Email:dhall@highpoint.edu**Department Chair Name**

Dr. Jerry Fox

Email address of your department chairjfox@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:Proposal affects **Full University** or **multiple Schools****Which schools does this affect?**

- Business
- Engineering

Does this proposal correspond to a particular term?

was last offered spring 2023

Course Prefix, Number, & Name

ECO 2070: Economics for Engineers

Does this course currently count towards Gen Ed curriculum?

Yes

For which Gen Ed subject area is your course approved?

SCOSCI

Which category does this change fall under?

- Other

C - Small Curricular Revisions : Entry # 3663**Other:**

Discontinuing the course

Rationale for above changes

Dr. Oudshoorn, in designing of his first engineering majors wanted a course that would help reduce the number of credits needed for the major and meet the Social Science requirement. ECO 2070: Economics for Engineers was offered spring 2021, spring 2022, and spring 2023. However, due to small class sizes and limited faculty who can teach it, we explored using ECO 2050: Microeconomics instead and moving content related to the engineering exam to other courses. This has been completed and there have been no concerns, so we are ready to remove it from the catalog.

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.

This will need to be reviewed and approved by Dean Oudshoorn as well.

Dean Review**[DEAN] I approve/deny this proposal**

Approve

Today's Date

14-07-2026

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

Daniel Hall

Comments

Approved by Dean Oudshoorn, Webb School of Engineering, on 07/21/2026.