UNIVERSITY OF MASSACHUSETTS AMHERST
DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

ALTERNATIVE ELECTIVE REQUEST FORM

Fill out the top portion, attach supporting documents (e.g., a recent course syllabus) or provide links to course websites, then submit the form to Ms. Schuyler Newton in the ECE Graduate Programs Office (Marcus Hall, room 210, or schuylernewt@umass.edu).

Name _____ **Student ID** _____

Major: ☐ CompE ☐ EE ☐ PR-ENGIN w/subplan: ☐ CMPSYS ☐ ELECTRICAL

Alternative Elective Category: ☐ Life Sciences ☐ CompE ☐ EE ☐ other _____

Proposed Alternative Elective (e.g., MATH 899) _____

Online Resources _____

NOTES:

- The Life Sciences elective is a pure science class that satisfies the University's Biological Sciences (BS) General Education requirement. (Most BS classes do not have enough science in them to qualify.)
- CompE and EE Electives are upper division engineering, math, physics, and computer science courses. Typically, foundational courses do **not** qualify. Prerequisites should be sophomore or junior level classes.

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Recommended for Approval by ☐ UPD ☐ DUPD? ☐ Yes ☐ No _____
signature date

Recommended by _____? ☐ Yes ☐ No _____
CompE / EE representative (for elective) signature / source date

Comments _____
_____
_____
_____
_____

Approved for **all CompE** majors? ☐ Yes ☐ No Approved for **all EE** majors? ☐ Yes ☐ No

Approved for **this student only**? ☐ Yes ☐ No

Approved by _____? ☐ Yes ☐ No _____
ECE IDC Chair signature date

Academic Requirements Report updated on _____ by _____