

# Common Non-CSE Technical Electives

Up to 7-8\* credit hours of non-CSE coursework may be approved by the CSE Advising Office as technical electives. Non-CSE technical electives must be **2000-level or higher** and must relate to **computer science and/or your professional development**. Courses listed below are pre-approved. (Note that technical electives cannot overlap with general education courses.) If you find another course that you are interested in taking as a non-CSE technical elective, please send the course number, description, and a brief rationale for why you feel the course should count to Dr. Nikki Strader ([strader.1@osu.edu](mailto:strader.1@osu.edu)). Any non-CSE technical elective will need to be manually fixed on your degree audit. Advisors will take care of this prior to graduation.

Any course from the Business minor, Entrepreneurship and Innovation minor, or Business Analytics minor

Many upper-level Math, Statistics, Physics and Chemistry courses if they aren't counting for a different graduation requirement (**check with a CSE advisor**)

Most ACCAD courses (Advanced Computing Center for the Arts and Design)

Comm 2110 – Principles of Public Speaking

Comm 3513 – Video Games and the Individual

Econ 2001.xx – Principles of Microeconomics

Econ 2002.xx – Principles of Macroeconomics

ISE 2040 – Engineering Economics (2 credit hours)

Ling 2000(H) – Intro to Language in the Humanities

Ling 2001 – Language and Formal Reasoning

Ling 2051(H) – Analyzing the Sounds of Language

Ling 3701(H) – Language and the Mind

Ling 3801 – Codes and Codebreaking

Ling 3802(H) – Language and Computers

OR

Complete a pre-approved minor and 7-8\* hours from the minor will also count as non-CSE technical electives. Visit the CSE Advising Office for a full list of minors.

\*depends on curriculum; See degree audit for details