Unacceptable Technical Elective Courses

- School of Engineering and Applied Sciences
  - CIE 354 Fluid Mechanics
  - EE 418 Quantum Mechanics for Engineers
  - MAE 335 Fluid Mechanics
  - MAE 336 Heat Transfer
  - MAE 338 Fluids and Heat Transfer Laboratory
  - MAE 381 Engineering Materials
  - MAE 431 Energy Systems
- College of Arts and Sciences
  - CHE 319 Physical Chemistry
  - CHE 320 Physical Chemistry
  - CHE 349 Physical Chemistry for Life Sciences
  - MTH 337 Introduction to Scientific and Mathematical Computing
  - PHY 208 General Physics IV

Unacceptable Technical Elective Combinations

The following course combinations cannot be used to satisfy CE degree requirements. More specifically, a student cannot use courses X AND Y to satisfy the 200+ AND 300+ TE requirement. Instead, just one of the two courses can be used to satisfy a 200+ OR 300+ TE requirement.

- CIE 308 Engineering Statistics AND EAS 305 Applied Probability
- MTH 411 Probability Theory AND STA 421 Introduction to Theoretical Statistics I
- BIO 205 Fundamentals of Biological Chemistry AND CHE 312 Chemistry of Biological Systems
- BIO 205 Fundamentals of Biological Chemistry AND BCH 403 Biochemical Principles
- BIO 309 Ecology Lecture AND GLY 309 Ecology
- BIO 407 Advanced Ecology AND GLY 409 Advanced Ecology
- BIO 411 Tropical Marine Ecology AND GLY 411 Marine Ecology
- CHE 201 Organic Chemistry AND CHE 251 Contemporary Organic Chemistry
- CHE 204 Organic Chemistry AND CHE 252 Contemporary Organic Chemistry