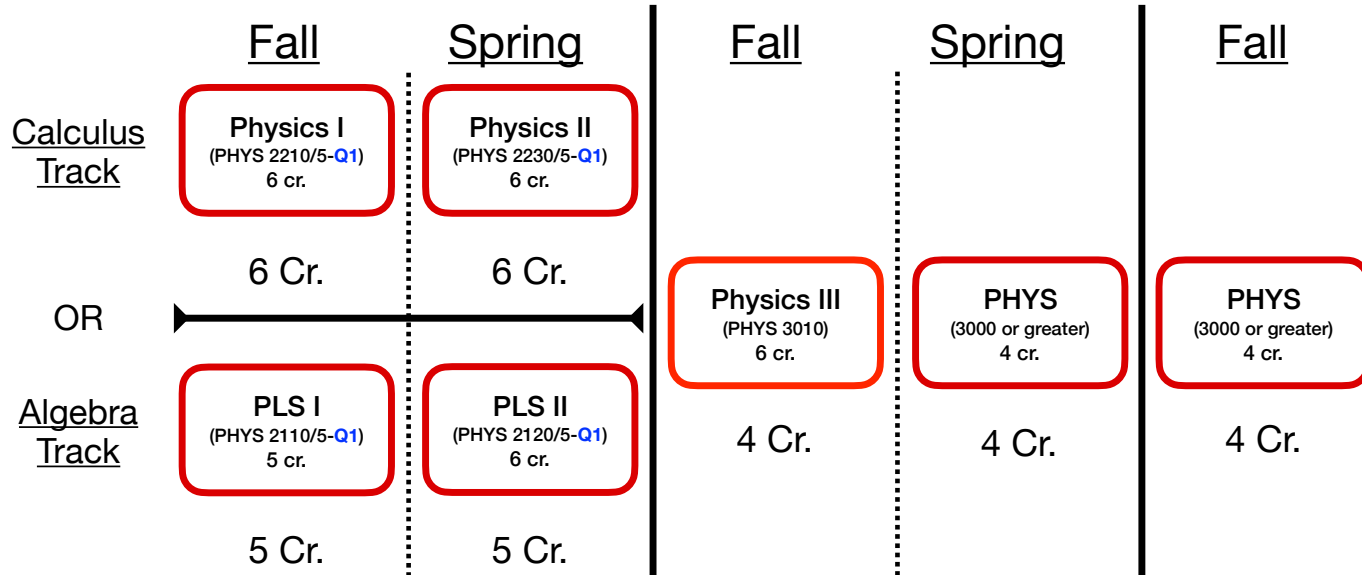


Minor in Physics Suggested Schedule



Fall (Even)

PHYS 2300: Statics (Q2)

PHYS 3350: Mathematical Physics (Q1)
(Not offered past few years)

PHYS 2600: Colloquium
PHYS 4620: Research Methods

Fall (Odd)

PHYS 2300: Statics (Q2)

PHYS 3120: Electrical Circuits (Q2)

PHYS 2600: Colloquium
PHYS 4620: Research Methods

Spring (Even)

PHYS 3240: Modeling and Simulation in
Physics (Q2)

PHYS 2300: Problem Solving Using
Matlab (Q2)

PHYS 2600: Colloquium
PHYS 4620: Research Methods

Spring (Odd)

PHYS 3030: Biomedical Physics (IMBN)

PHYS 3200: Mechanics of Materials (Q2)

PHYS 2300: Problem Solving Using
Matlab (Q2)

PHYS 2600: Colloquium
PHYS 4620: Research Methods

Notes:

- All Q's should be covered in these courses.
- Electronics and Optics can be taken for a W2, if needed.