### Every Year

**Fall Semester**
- PHYS 2014 Physical Principles I (algebra based)
- PHYS 2114 General Physics I (calculus based)
- PHYS 2124 General Physics II (calculus based)

**Spring Semester**
- PHYS 2024 Physical Principles II
- PHYS 2124 General Physics II
- PHYS 2114 General Physics I
- PHYS 1114 Applied Physics (survey)

### Summer Semesters
- PHYS 2014 (subject to faculty, funding availability and enrollment)
- PHYS 2114 (subject to faculty, funding availability and enrollment)

### Even Year Fall

**Fall Semester**
- PHYS 3023 Mechanics
- PHYS 3133 Electricity and Magnetism

**Spring Semester**
- PHYS 4003 Thermodynamics
- PHYS 3003 Optics
- PHYS 4xxx Mathematical Methods in Physics

### Odd Year Fall Following Even Year Fall

**Fall Semester**
- PHYS 3123 Modern Physics
- PHYS 3153 Solid State Physics

**Spring Semester**
- PHYS 4013 Quantum Mechanics
- PHYS 4113 Advanced Laboratory
- PHYS 4213 Advanced Topics

### Odd Year Spring Following Even Year Fall

**Fall Semester**
- PHYS 3001/4001/3011/4011 Colloquium

### When Possible
- PHYS 399x/499x Special Problems
- PHYS 495x Undergraduate Research