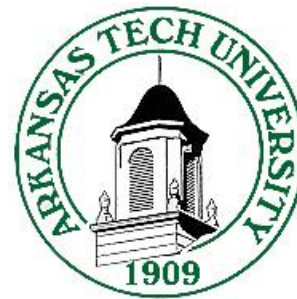


**COLLEGE OF NATURAL AND HEALTH SCIENCES
DEPARTMENT OF PHYSICAL SCIENCES
PHYSICS COURSES TENTATIVE SCHEDULING**



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

Odd Year Spring Following Even Year Fall

Spring Semester

PHYS 4003 Thermodynamics
PHYS 3003 Optics
PHYS 4xxx Mathematical Methods in Physics

Odd Year Fall

Fall Semester

PHYS 3123 Modern Physics
PHYS 3153 Solid State Physics

Even Year Spring Following Odd Year Fall

Spring Semester

PHYS 4013 Quantum Mechanics
PHYS 4113 Advanced Laboratory
PHYS 4213 Advanced Topics

When Possible

PHYS 3001/4001/3011/4011 Colloquium

When Needed

PHYS 399x/499x Special Problems
PHYS 495x Undergraduate Research