CATALOG TERM: 2007-2027 **TOTAL UNITS REQUIRED = 23**

PHYSICS MINOR

- This worksheet is intended for supplemental use only. The University will use your Academic Requirements Report (ARR) to track your graduation requirements, including those for your minor. Please continue to check your ARR for accuracy. If your ARR requires a correction, please submit an ARR Correction Form.
- Your Degree Planner will display the following requirements in the University's recommended sequence.
- Students with a minor in Physics may not also minor in Electronics.
- Eleven units completed in the minor must be at the upper-division level.
- The minor must contain at least 6 units beyond those used for major requirements and other minors (APC 265-03).
- All courses used for the minor must be completed with a grade of C (2.0) or higher.
- All non-articulated courses MUST be reviewed and approved by a Physics faculty advisor.

A. LOWER-DIVISION COURSES (12 UNITS)

Complete one pair of courses:

✓	Course	Units
☐	PHYS 201: Physics of Mechanics & Sound (*MATH 160)	4
☐	PHYS 202: Physics of Electromagnetism & Optics (*PHYS 201 or 205 and MATH 162)	4

OR

✓	Course	Units
☐	PHYS 205: Physics for the Biological Sciences I (*MATH 132, 150 or 160)	4
☐	PHYS 206: Physics for the Biological Sciences II (*PHYS 201 or 205 and MATH 132, 150 or 160)	4

Complete the following:

✓	Course	Units
☐	PHYS 203: Modern Physics (*PHYS 202 or 206)	4

B. UPPER-DIVISION COURSES (8 UNITS)

Choose at least 8 units from any PHYS course numbered 300 or higher that can be counted in the Applied Physics major.

✓	Course	Units
☐		
☐		

C. ADDITIONAL COURSEWORK AS NECESSARY

If the courses in sections (A) and (B) do not account for the required minimum twenty-three (23) units, additional coursework may be necessary. Up to six (6) units of upper-division coursework in other science majors may be counted.

✓	Course	Units
☐		
☐		

**prerequisite*