

Physics Minor

This disciplinary minor also requires:

- Completion of an interdisciplinary major (<http://catalog.uwgb.edu/archive/2015-2016/undergraduate/planning/interdisciplinary-majors-minors>)

Supporting Courses

18

MATH 202	Calculus and Analytic Geometry I
MATH 203	Calculus and Analytic Geometry II
PHYSICS 201	Principles of Physics I
PHYSICS 202	Principles of Physics II

Upper-Level Courses

12

PHYSICS 310	Modern Physics
Elective Courses (choose a minimum of 9 credits from the following):	
PHYSICS 320	Thermodynamics and Kinetics
PHYSICS 321	Structure of Matter
PHYSICS 322	Thermodynamics and Kinetics Laboratory
PHYSICS 323	Structure of Matter Laboratory
PHYSICS 404	Electricity and Magnetism
PHYSICS 415	Solar and Alternate Energy Systems
PHYSICS 417	Nuclear Physics and Radiochemistry
PHYSICS 420	Advanced Physics Laboratory

Total Credits

30