

B.A. IN PHYSICS

Code	Title	Credits
Major in Physics (B.A.)		
MAT 124M	Calculus 1 ¹	4
MAT 125	Calculus 2	4
MAT 222	Differential Equations	3
MAT 223	Multivariable Calculus	3
PHY 260	Careers in Engineering and Physics Seminar	1
PHY 292 & PHY 292D	General Physics I and General Physics I Lab	4
PHY 296 & PHY 297	General Physics II and General Physics II Lab	4
PHY 302 & PHY 303	Electronics and Electronics Lab	4
PHY 312 & PHY 313	Modern Physics and Modern Physics Lab	4
PHY 320	Mathematical Methods in Physics and Engineering	4
Electives from 300- or 400-level physics courses, at least 4 credits of which are not counted for another major		12
Code		
Title		Credits
Major		47
General Education		40-41
Electives		34-35
Total Credits		122

¹ Students may test into this course via successful completion of the Math and Computer Science department placement exam or by completing MAT 123M and the Math and Computer Science department placement exam requirements.
 Courses whose number is followed by a letter fulfill a General Education requirement.
 Students may not declare a B.A. in Physics and a B.S. in Physics.
 Students may not declare a B.A. in Physics and a Minor in Physics.