

# B.A. IN PHYSICS

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## Major in Physics (B.A.)

PHY260	Careers in Engineering and Physics Seminar	1
PHY292 & 292D	General Physics I and General Physics I Lab <sup>1</sup>	4
PHY296 & PHY297	General Physics II and General Physics II Lab	4
PHY302 & PHY303	Electronics and Electronics Lab	4
PHY312 & PHY313	Modern Physics and Modern Physics Lab	4
PHY320	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
MAT124M	Calculus 1 <sup>1</sup>	4
MAT125	Calculus 2	4
MAT222	Differential Equations	3
MAT223	Multivariable Calculus	3
Major		47
General Education		49-50
Electives		26-27
Total Credits		122-124

<sup>1</sup> This course meets a General Education requirement.