



APPLIED PHYSICS (2021-2022)

Division of Mathematics, Engineering & Computer Science

Robert Keller, Ph.D., Chair

Requirements for the minor in Applied Physics:

L.PHY-223-L.PHY-224 or equivalent is a prerequisite for all courses numbered 300 or higher.

Req	Course	Cr's
1	L.MAT-150: Calculus of One Variable I-FM	4
2	L.MAT-160: Calculus of One Variable II	4
3	L.PHY-208: Astronomy-AH	4
4	L.PHY-223: Physics for Scientists and Engineers I-QR	5
5	L.PHY-224: Physics for Scientists and Engineers II	5
6	L.PHY-290: Physics Lab I-QR	0
7	L.PHY-291: Physics Lab II	0
8	L.PHY-331: Modern Physics	3
9	L.MAT-260: Analytic Geometry and Calculus III	4
29 total required credits		