

# MINOR IN PHYSICS

## Curriculum Requirements

A minor in physics consists of a University Physics Sequence (3 options), plus Modern Physics (PHY 360) and an additional 3-credit physics course at the 300-level or higher (other than PHY 315). All courses at the 300-level or higher must be taken at UM.

Code	Title	Credit Hours
<b>University Physics Sequence</b>		
Choose one of the following options:		10-11
<b>Option 1</b>		
PHY 221	University Physics I	
PHY 222	University Physics II	
PHY 223	University Physics III	
PHY 224	University Physics II Lab	
PHY 225	University Physics III Lab	
<b>Option 2</b>		
PHY 221	University Physics I	
PHY 230	Honors University Physics II-III	
PHY 224	University Physics II Lab	
PHY 225	University Physics III Lab	
<b>Option 3</b>		
PHY 201	University Physics I for the Sciences	
PHY 202	University Physics II for the Sciences	
PHY 106 or PHY 224	College Physics Laboratory I University Physics II Lab	
PHY 108 or PHY 225	College Physics Laboratory II University Physics III Lab	
<b>Option 4</b>		
PHY 211	University Physics I for PRISM	
PHY 212	University Physics II for PRISM	
PHY 106 or PHY 224	College Physics Laboratory I University Physics II Lab	
PHY 108 or PHY 225	College Physics Laboratory II University Physics III Lab	
PHY 360	Introduction to Modern Physics	3
Physics lecture course (other than PHY 315) at the 300-level or above		3
<b>Total Credit Hours</b>		<b>16-17</b>