## **MINOR: PHYSICS**

## **Student Learning Outcomes**

Students graduating from this program will:

- · Have a functional knowledge of the basic areas of physics.
- Be able to integrate their basic scientific knowledge with critical thinking skills to quantitatively solve physics problems.

The minor in Physics is designed for students desiring a general background in Physics.

Physics advising questions should be directed to Professor Elizabeth Stoddard (stoddarde@umkc.edu).

## **Program Requirements**

Students majoring in any other discipline in the University may elect to minor in Physics.

The Physics minor requires a minimum of 18 credit hours in Physics courses, with a minimum of 9 credit hours at the 300-400 level. Students must receive grades of C or better in each course. Advising questions regarding the Physics minor should be directed to Professor Elizabeth Stoddard (stoddarde@umkc.edu).

Code	Title	Credits
Take the following coursework:		18
Any combination of other physic	es courses with at least 9 credit hours at the 300-400 level and a total of 18 credit hours.	
Select one of the following:		
PHYSICS 210	General Physics I	
& PHYSICS 220	and General Physics II	
PHYSICS 240	Physics For Scientists and Engineers I	
& PHYSICS 250	and Physics For Scientists and Engineers II	
Total Credits		18

Total Credits