

## **Bachelor of Arts in Business Administration** **Area of Specialization: *Physics (PS)***

### ***Description***

The laws of physics are the starting point for most scientific research and engineering applications. Students pursuing this area of specialization will learn the laws of physics at an introductory level, which will allow them to understand technological issues at a deeper level. For career information view: <http://www.crc.ufl.edu/>

### ***Requirements***

Students are required to have a minimum of four classes totaling 12 hours from any of the 3000-4000 level courses listed below and maintain a minimum 2.0 Area of Specialization GPA. Be sure to check course prerequisite requirements.

Students must take only one of the following three sequences

Sequence 1

- [PHY 2048](#)      Physics with Calculus
- [PHY 2049](#)      Physics with Calculus II
- [PHY 2049L](#)     Lab for Physics with Calculus II

Sequence 2

- [PHY 2053](#)      Physics I
- [PHY 2054](#)      Physics II
- [PHY 2054L](#)     Lab for Physics II

Sequence 3

- [PHY 2060](#)      Enriched Physics with Calculus I
- [PHY 2061](#)      Enriched Physics with Calculus II
- [PHY 2048L](#)     Lab for Physics with Calculus I
- [PHY 2049](#)      Physics with Calculus II

And any 3000-4000 level [PHY](#) or [PHZ](#) course except PHY 3018, PHY 3036, PHY 3400 or PHY 4905.

Contact Information You are always welcome to meet with an Advisor in the School of Business, however, advising specifically related to Physics is available through the Physics department in the College of Liberal Arts and Sciences. For registration, scheduling, and area-specific questions, please contact:

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Dr. Selman Hershfield  
[selman@phys.ufl.edu](mailto:selman@phys.ufl.edu)  
352-392-9387  
2138 Physics Building

Department Website: <http://www.phys.ufl.edu/>

### ***Minor Option***

A minor is available in this area of specialization. To complete the minor students must earn 17 credit hours with grades of C or better. More information about this minor is available at:

<https://catalog.ufl.edu/ugrad/current/liberalarts/minors/physics.aspx> .