

Life ♦ Leadership ♦ Service

Career Development Center ♦ Ignatius G-17 ♦ x2464 ♦ [careers@wju.edu](mailto:careers@wju.edu) ♦ [www.wju.edu/careercenter](http://www.wju.edu/careercenter)

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### **The Field**

Physics degree prepares students for knowledge in matter energy and motion. Students can venture into careers in the public service industry, private areas and education. Fields such as astronomy, medicine, engineering and research have been pursued.

### **Sample Jobs**

Research associate	Accelerator operator
Scientific Sales representative	Software engineer
Lawyer	Nuclear theorist
Industrial physicist	Radiographer
Device design engineer	Seismologist
Nuclear medical technologist	Astronomer
Research Scientist	Patent attorney

### **Recent WJU Grads . . . Where are they now?**

#### **Graduate programs our alumni have pursued with this major . . .**

University of Akron-Electrical Engineer (MS)  
West Virginia University-Physics (MS)  
University of Michigan-Nuclear Engineering (MS)  
John Carroll University-Physics (MS)

### **Here's what you can do now to find out more about this major:**

1. Stop by the WJU Career Center for individual career counseling and help in choosing a major or finding a job.
2. Register with the College Central Network ([www.collegecentral.com/wju](http://www.collegecentral.com/wju)) to find out what jobs are being posted for this major.
3. Connect with WJU alumni who have graduated with this major. You can do this through the Mentoring Network section of College Central. You must register first to properly access our alumni database. Our password is "JesuitLinks".
4. Become involved in the student organizations for this major:
5. Use our "Web Resources" for this major. You can find these resources by going to: [www.wju.edu/studentlife/careercenter/links.asp](http://www.wju.edu/studentlife/careercenter/links.asp).