Majoring in... **Physics**?

What are recent alumni doing?

**EMPLOYMENT**

- AGU American Geophysical Union
- STScI | Space Telescope Science Institute
- J.P. Morgan
- Bridgewater
- NYC Teaching Fellows
- OnDeck
- Booz | Allen | Hamilton strategy and technology consultants
- IBM
- dixon advisory

**GRAD SCHOOL**

- University of Cambridge
- University of Wisconsin-Madison
- Berkeley University
- Princeton University
- University of Michigan
- Yale
- Stanford University
- Caltech
- Harvard University
- Cornell University

My Columbia Physics degree prepares me to...

- Demonstrate knowledge and understanding of the physical laws of nature
- Demonstrate skills in the design, execution, analysis, and interpretation of laboratory experiments
- Analyze, evaluate, and interpret quantitative data
- Organize and visualize experimental results
- Apply mathematical and modeling skills
- Clearly communicate scientific concepts and results orally and in writing, to different audiences
- Work methodically and accurately, individually or in a team
- Interpret and critique scientific and technical texts, presentations, and primary literature
- Approach issues in physics from a multidisciplinary perspective

Reflect on your Columbia experience: bit.ly/UsingMyDegree

For more industries and job titles to explore, visit What Can I Do With This Major? at cce.columbia.edu/thismajor or schedule a meeting with a CCE career counselor: bit.ly/CCECareerCounseling