



ROBERT D. CLARK HONORS COLLEGE

## *Degree Paths: Physics*

### **NATURAL SCIENCE MAJOR Physics**

#### **Student A**

- Earned a Master's degree from AAU university and currently an engineer in the semiconductor industry
- Participated in UO College Scholars program, took summer classes and graduated in four years

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#### **NEXT STEPS**

##### **1. Meet with your CHC advisor**

- a. Log into DuckWeb and go to Degree Audit to look up your advisor, or
- b. Stop by the CHC Reception Desk, or
- c. Go to any CHC faculty member you'd like

##### **2. Meet with an advisor in your major**

A former CHC student who majored in Physics shares his perspective on the benefits of choosing Physics as a major: [physics.uoregon.edu/uophys\\_ugrad/why\\_study\\_physics/#perspective](https://physics.uoregon.edu/uophys_ugrad/why_study_physics/#perspective)

Sample pathways through Physics, including a downloadable PDF course checklist:

[physics.uoregon.edu/uophys\\_ugrad/sample\\_phys\\_major\\_programs/](https://physics.uoregon.edu/uophys_ugrad/sample_phys_major_programs/)

##### **3. Meet at least annually with both your advisors: CHC and your Physics major**



UNIVERSITY OF  
OREGON

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# Different Paths to a Degree

Area

- HC History
- HC Other
- Major Department
- College Scholars
- HC Literature
- Major College
- UO Electives
- Major Various

Major: *Various*

