

Other Academic Considerations

_____ Study abroad?:

_____ Second major?:

Other courses you should consider

Applied math

Scientific computing

Engineering

Research

_____ Faculty research (PHYS 490):

_____ Summer research on campus:

_____ Summer REU/other research experience:

Grad School

_____ Interest in going to grad school?

Honors

Sigma Pi Sigma: Sigma Pi Sigma is the national physics honor society. To be eligible for membership, a student must have an overall GPA of at least 3.5, have completed at least four courses at Trinity towards the physics major, and have an A- average in physics courses. In addition, they must have done one of the following: participated in activities of the SPS, been a physics TA or grader, done research for credit in a physics faculty lab, or completed an additional physics course at Trinity or at another institution.

Honors in Physics at graduation: To be eligible for honors in physics at graduation a student must complete at least one additional physics course beyond the minimum required for the major, and have an average of at least a B+ in all physics courses. The additional course may be a semester of independent research (PHYS 399) or research (PHYS 490).

General education requirements

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| <input type="checkbox"/> Arts | <input type="checkbox"/> Writing I | <input type="checkbox"/> Global |
| <input type="checkbox"/> Humanities | <input type="checkbox"/> Writing II | <input type="checkbox"/> Wellness |
| <input type="checkbox"/> Social Sciences | <input type="checkbox"/> 2 nd language | <input type="checkbox"/> IPE |