

Minor in Physics

Program Learning Outcomes

Program Learning Outcomes

Students who successfully complete this program shall be able to:

1. Use mathematical methods of solve quantitative physics problems
2. Use qualitative reasoning to explain physics phenomena
3. Draw conclusions from experimental data with measurement uncertainty
4. Use laboratory apparatus to conduct experiments and collect data
5. Analyze features of physical models (e.g. by approximation methods, computational methods, etc.)
6. Reconcile scientific and biblical worldviews