

# COMPUTATIONAL PHYSICS (MINOR)

---

The Computational Physics minor provides a hands-on curriculum in computational and experimental physics with an emphasis on applications in modern, applied physics.

## Course Requirements

Course	Title	Quarter Hours
PHY 170	UNIVERSITY PHYSICS I	4
PHY 171	UNIVERSITY PHYSICS II	4
PHY 172	UNIVERSITY PHYSICS III	4
PHY 270	UNIVERSITY PHYSICS IV	4
PHY 300	METHODS OF COMPUTATIONAL AND THEORETICAL PHYSICS I	4
PHY 301	METHODS OF COMPUTATIONAL AND THEORETICAL PHYSICS II	4

Physics majors cannot earn a minor in Computational Physics.