

Considering Physics as a Major?

Where to go for information: physugrad.stanford.edu

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OR
Prof. Pat Burchat burchat@stanford.edu
(for engineering physics)

Ways to get involved, both in and out of class:

- 1) Physics 59 – **Current Research Topics**. (Aut) A one-unit course, meeting Thursdays afternoon with faculty presentations on their research topics, at a freshman/sophomore level. Lab tours are included.
- 2) Physics IntroSems:
 - a) Physics 18N Revolutions in Concepts of the Cosmos (Not offered 10/11)
 - b) Physics 41N Mechanics: Insights, Applications, and Advances (Win)
 - c) Physics 43N Understanding Electromagnetic Phenomena (Spr)
 - d) Physics 45N Advanced Topics in Light and Heat (Aut)
 - e) Physics 80N Technical Aspects of Photography (Spr)
 - f) Physics 83N Physics in the 21st Century (Aut)
- 3) Subscribe to the Society of Physics Students (SPS) mailing list. Faculty lunchtime seminars, evening study sessions/study break, social events, outreach. sps.stanford.edu included.
- 4) Watch for notices of: weekday evening study sessions/study break (with refreshments), faculty nights in dorms.