

Students

This page serves as the information portal for graduate Stanford students working with the SLAC ATLAS experiment. Most of the general information about ATLAS/LHC and SLAC group's personnel and activities can be found on the [ATLAS@SLAC](#) main page.

Practical Information

- [Information for SLAC Visitors](#)
- [Marguerite shuttle: Live Update](#), [Schedule](#) (then look for SLAC line)

Stanford Lectures/Orientations

- Stanford Physics 290 lectures on ATLAS (2015) Part I: [Lauren Tompkins](#), Part II: [Giacinto Piacquadio/Su Dong](#)
 - [Applied Physics 240](#) - particle physics and detectors at colliders as part of an accelerator course (Feb/2013, Su Dong)
 - [Stanford Undergrads](#) (Aug/2011, Andy Haas)
 - [Stanford 290](#) (Oct/2010, Andy Haas)
 - [SULI student summer lecture on LHC](#) (June/2010, Su Dong)
 - [Graduate student orientation](#) (Sep/2009, Andy Haas)
 - [Graduate student orientation](#) (Sep/2008, Su Dong)
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- SLAC public lectures on ATLAS/LHC:
 - [A Camera for the Invisible: Bringing the Higgs Boson into Focus](#) (Apr/2011), Caterina Vernieri
 - [Starting from the Bottom: The Hunt for New Physics at LHC](#) (Jan/2015), Michael Kagan
 - [In the shadows of Higgs !](#) (Aug/2012), Emanuel Strauss
 - [Smashing Protons: First Physics at LHC](#) (Nov/2010), David Miller (Stanford student)
 - [The Large Hadron Collider: Redefining High Energy](#) (Jun/2007), Sarah Demers

Student literature

- [Student general study literature wiki](#) (Su Dong)

Student Rotation Projects