

Undergraduate Research Positions

Photonics Laboratory @ UCLA

<http://www.photonics.ucla.edu>

- Exciting research projects are available for undergraduate students (any science/engineering major)
 - Biomedical Optics, Silicon Photonics, Digital Signal Processing, Medical Electronics, Microwave Photonics, Nanotechnology, etc.
- **Excellent opportunities for undergraduate students**
 - Research credit (EE199, BE199, PHYS196, PHYS199, MAE199, etc.)
 - Acquisition of skills and methods in a diverse range of disciplines
 - Research experience for graduate school applications
 - Publications and senior theses
 - Recommendation letters for fellowship and grad school applications
 - All our previous undergraduate students got admitted to top graduate schools
- Qualifications – you need to be:
 - Highly motivated and willing to learn new things
 - Familiar with basic electronics, optics, programming, etc.
 - A team player
 - No prior research experience necessary!
- For more info, visit <http://www.photonics.ucla.edu/jobs>
- Interested students should send a brief e-mail together with a CV to Dr. Wang (chaowang@ee.ucla.edu)

June 2012