

Sandia National Laboratories

, an employer on AfterCollege, would like to share the following opportunity with Arizona Department of Computer Science students.

AfterCollege Summer 2016 is just around the corner - and you're probably already making plans.

But why get just another summer job, when you could spend the summer doing something that matters? Because if you accept an internship at Sandia National Laboratories, you can contribute to projects that literally change the world.

If you are pursuing an undergraduate or graduate degree in **Science, Math, Engineering, Technology, Business, Computer Information Systems, or Management Information Systems**, and meet Sandia's intern program eligibility requirements, we want to hear from you. Please submit your resume and application and get ready for the changes ahead.

Apply Online: http://www.sandia.gov/careers/students_postdocs/internships/index.html

At one of our sites in Albuquerque, NM, or Livermore, CA, you'll find opportunities to participate in work to make our nation safer, improve human and environmental health, or protect our critical information infrastructure. In other words, projects that make a real difference.

That's why we know that an internship with Sandia has the power to change your life. A summer here will put you face-to-face with world-class scientists and engineers who will mentor you as you take on challenging, hands-on assignments in such diverse areas as cybersecurity, nuclear weapons systems, clean combustion, biotechnology, and sustainable energy. You can also expect:

- Rich interactions with an intern community from top-tier universities
- Workshops, seminars, and networking events designed to help you broaden your perspective and build relationships
- Competitive pay
- Travel expense reimbursement, if eligible
- Amazing outdoor recreation and cultural activities
- Opportunities to learn more about a career at Sandia upon graduation

Sandia National Laboratories
World-changing technologies. Life-changing careers.