

COMPUTER SCIENCE AND ENGINEERING IN Washington DC

Internship sites

There is a vast field of internships for Computer Science and Engineering students. Some of these internships include

- International Intellectual Property Institute
- Senate Committee on Technology and Communications
- National Air and Space Museum



Classes to take

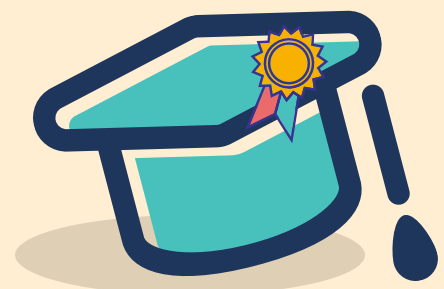
More info on classes link: [UCDC Courses](#)

- General Research
- International Policy
- U.S. Supreme Court
- Washington Media
- Congress and Politics in Washington
- American Political Journalism
- Campaigns and Elections
- Lobbying Money & Influence in DC
- Politics & Poems (Spring semester)



Things to do

- Field-trip to Congress
- Attend a Monday Night Forum
- Visit New York, Boston, Gettysburg, Philadelphia
- Network with high officials
- Tour embassies in D.C.
- "Get coffee" with D.C. professionals
- Tour graduate and law schools



Contact your advisor

Be sure to contact your advisor for any questions you may have. A good resource is the following link:

<https://enr-advising.ucmerced.edu/>

Welcome to UCDC

Computer Science and Engineering students at UC Merced work with the world's top computer scientists and engineers. Our faculty has developed a program of study that combines practical exposure to the most modern technologies available with a theoretical foundation that empowers students to master future changes and innovations as technologies continue to evolve at an astonishing pace. Bioengineering is a highly interdisciplinary field in which the techniques, devices, materials and resourcefulness of engineers are used to address problems in biology and healthcare; and lessons from biology are used to inspire design and inform progress in engineering.