

COMPUTER SCIENCE AND ENGINEERING MAJOR

MAJOR SUBSTITUTIONS

Many UCD Majors and Minors incorporate credits earned while completing an internship and/or an independent research project. Students in some programs have been able to use their Washington Program Internship (WAS 192) and Research Seminar (WAS 199) credits as substitutions for their major requirements.

Check with your advisor to see if you can do this as well!

INTERNSHIP IDEAS

Some of the places in Washington DC where students with an interest in Computer Science and Engineering could intern:

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| Association for Women in Science | Jacobs Engineering Group |
| CARMA International | National Air and Space Museum |
| Computer and Communication Industry Assoc. | Department of Energy |
| International Intellectual Property Institute | Voxiva Inc. |
| Senate Committee on Technology and Communications | |

This is not a complete list! Please e-mail at washingtonprogram@ucdavis.edu or visit us in our offices on the 2nd floor of South Hall to learn about more internship opportunities.

QUOTES FROM STUDENTS:

“The most valuable part of my internship was becoming more familiar with the issues what high-tech computer and communications industries are facing and what strategies they have come up with to resolve these issues. My internship at the CCIA has helped me to narrow down my future career plans, and reinforce my interest in the computer industry.”

“This internship is particularly beneficial to students interested in the technology and business. At Voxiva Inc. I learned the various technical aspects required for developing a new high-tech product. This will benefit my graduate school applications and career performance because I now have experience in the challenges that technology companies face when trying to meet the public’s information needs.”

“At the Department of Energy I was about to use the computer science skills I had learned in the classroom in a practical, real-life setting. I now have a better perspective on the skills and knowledge that one needs to have in order to succeed in the high-tech industry.”