

# CIVIL 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 or minor 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 Civil Engineering could intern include:

National Science Foundation  
National Building Museum  
Voxiva, Inc.  
National Academy of Sciences  
US Dept. of Transportation  
Center for Science and the Public Interest

National Low-Income Housing Coalition  
Urban Land Institute  
US Dept of Housing and Urban Development  
Jacobs Engineering Group  
Surface Transportation Policy Project

This is not a complete list! Please e-mail at [washingtonprogram@ucdavis.edu](mailto:washingtonprogram@ucdavis.edu) us or visit us in our offices on the 2<sup>nd</sup> floor of South Hall to learn about more internship opportunities.

## QUOTES FROM STUDENTS:

“As a civil engineer, I feel that working at the Dept. of Transportation headquarters definitely made me more aware of the important transportation issues going on throughout the entire United States. I worked at a place where many decisions concerning important transportation issues were decided and implemented. I learned a lot because I asked questions, and everyone in my office was very friendly, helpful, and encouraging. There are so many agencies and organizations in DC involved in both the political and technical aspects of science and engineering- students can really benefit from their time here.”

“I am not only consistently being updated on current technology and issues in my field, but have also had the chance to meet with the leaders in high-performance buildings whom I have been studying at UC Davis for the past two years (a truly surreal experience.) I have added to my base of knowledge from courses at UC Davis and have expanded my learning far beyond the classroom by gaining valuable industry knowledge.”