

APPLIED MATHEMATICAL SCIENCES IN Washington DC

Internship sites

There is a vast field of internships for Applied Mathematics Sciences students. Some of these internships include

- USDA
- NASA
- National Economic Council



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:

<http://ns-advising.ucmerced.edu/>

Welcome to UCDC

Applied Mathematics is an exciting, modern and inherently interdisciplinary research area. It encompasses modeling, analysis and scientific computing for real-world problems arising in the natural sciences, social sciences and engineering. The Applied Mathematics program at UC Merced is led by a tight-knit group of young and energetic faculty. We have developed a truly unique learning environment, focused on a deep knowledge of the principles of applied and computational mathematics along with a broad understanding of how to apply those principles for understanding our world. We are enthusiastically committed to training both undergraduate and graduate students in research and education.

<http://appliedmath.ucmerced.edu/>