

Abstract Submitted
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Life as a Mather Intern at the Committee on Science, Space, and Technology¹ KATHERINE STANKUS, None — The AIP Mather Public Policy Internship, sponsored by Nobel Laureate Dr. John Mather and facilitated by the American Institute of Physics Society of Physics Students Summer Internship Program, was designed to help undergraduate physics students explore the interface between science and policy. As a Mather Public Policy Intern in 2013, I worked for the U.S. House of Representatives Committee on Science, Space, and Technology where I conducted written research and analyses for staff members, prepared background materials and reports, and assisted at hearings and markups. In addition to my internship duties I also had the opportunity to meet several different representatives, go to various receptions and luncheons held on the Hill, and meet some influential people in society. During this talk I will discuss my experience and how it helped further my interest in doing analytical work and gave me exposure to public policy issues at the national level.

¹AIP Society of Physics Students

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None

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