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Congressional
Fellowship today.**

AMS Congressional Fellowship 2025–2026

The American Mathematical Society will sponsor a Congressional Fellow from September 2025 through August 2026. The Fellow will spend the year working on the staff of either a member of Congress or a congressional committee, contributing scientific and technical expertise to legislative and policy areas. They will bring their technical background and external perspective to the decision-making process in Congress. Prospective Fellows must be aware of and sensitive to political and social issues and have a strong interest in applying their knowledge to solve societal problems.

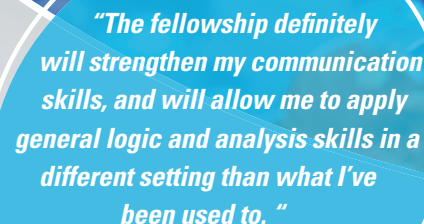
Now in its 20th year, the AMS Congressional Fellowship provides a unique public policy learning experience, and demonstrates the value of science-government interaction. The program includes an orientation on congressional and executive branch operations, and a year-long seminar series on issues involving science, technology, and public policy.

By the **February 1, 2025** deadline date, applicants must:

- hold a PhD or an equivalent doctoral-level degree in the mathematical sciences.
- be a US citizen.
- provide a statement of interest and qualifications.
- submit a current curriculum vitae and three letters of recommendation.

Applicants must not be a federal employee.

The Fellowship stipend is US\$105,812 for the Fellowship period, with additional allowances for relocation and professional travel, as well as a contribution toward health insurance.



*"The fellowship definitely
will strengthen my communication
skills, and will allow me to apply
general logic and analysis skills in a
different setting than what I've
been used to."*

—Ellen Urheim,
AMS Congressional
Fellow 2023–2024



Learn more at the JMM2025
session on *DC-based Policy
and Communications
Opportunities*, Friday,
January 10, 2025 at 4:30 p.m.

Scan below



Or visit www.ams.org/ams-congressional-fellowship
to learn more and apply.