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American Association for the Advancement of Science (AAAS), Mass Media Science & Engineering Fellows Program

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| Deadline | 1/15/2015 11:59 pm EST |
| Description | American Association for the Advancement of Science (AAAS) selects up to 20 Mass Media Fellows each summer to work for 10 weeks during the summer in journalism. Fellows will work as reporters, researchers, editors, and production assistants at radio and television stations, newspapers, and magazines. The goal of the program is to improve coverage of science and technology in mass media by placing advanced science, mathematics and engineering students in newsrooms across the country. This fellowship will create a strong connection between science students and journalism, by putting more science-educated students in the newsroom. A weekly stipend is provided for Fellows during the 10-week summer duration of the program. |
| Award Amount | Fellows receive a weekly stipend of \$500 as well as travel expenses to and from AAAS and their sites. |
| Disciplines | Life Sciences. Physical Sciences. Social Sciences. School of Engineering. Health Sciences. School of Public Health. Applicants must be enrolled in the physical, biological, geological, health, engineering, computer, or social sciences or mathematics in order to apply. |
| Academic Level | Prospective/Current Graduate Student. Working on Master's Thesis. Working on Doctoral Dissertation. Postdoctoral Scholar. |
| Citizenship | No citizenship requirements. |
| Requirements | Applicants must be enrolled as college or university students (graduate, doctoral, or upper level undergraduates) or within one year of a completed degree. Students majoring in English, journalism, science journalism or other non-technical fields are not eligible to apply. A copy of your resume or CV. General writing sample and sample news story. 3 letters of recommendation. Official undergraduate and graduate transcripts. Minorities and persons with disabilities are encouraged to apply. |
| Award Type | Internship |
| Contact | AAAS Mass Media Science and Engineering Fellows Program Attn: Dione Rossiter, Education and Human Resources Manager Mass Media Program 1200 New York Ave., NW Washington, D.C. 20005 (202) 326-6441 mmfellowship@aaas.org www.aaas.org/program/aaas-mass-media-science-engineering-fellows-program - http://www.aaas.org/program/aaas-mass-media-science-engineering-fellows-program |
| Last Updated | 7/25/2014 12:18:00 PM |

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American Association for the Advancement of Science (AAAS), Science and Technology Policy Fellowships

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| Deadline | 11/1/2014 5:00 PM EST |
| Description | The American Association for the Advancement of Science (AAAS) offers 170 fellowships for up to 2 years for scientists to work on federal policy making. Engineers can also apply. Several fellowships are offered to scholars in engineering, or physical, biological, and social sciences to work in various government and private agencies for professional development and public service. Fellowships are available in congressional offices as well as executive branch agencies. Applicants may apply for up to two fellowship program areas. This fellowship is located in Washington, DC. The fellowship typically begins September 1st. |
| Award Amount | Stipends range from \$55,000 to \$98,300 for the first year. Transportation, lodging, health insurance reimbursement, and food will be covered. Second year renewals can be available. |
| Disciplines | Life Sciences. Physical Sciences. Social Sciences. School of Engineering. School of Public Affairs. Health Sciences. Doctoral degree (PhD, ScD, MD, DVM, etc.) in Medical and Health sciences, Biological, Physical or Earth sciences, Social and Behavioral Sciences, Computational sciences and Mathematics, and Engineering disciplines (applicants with a MS in engineering and three years of professional experience also qualify). |
| Academic Level | Postdoctoral Scholar. |
| Citizenship | Open only to U.S. citizens. |
| Requirements | Must have a PhD or the equivalent doctoral level degree in the sciences, computer sciences, mathematics, or engineering at the time of application. Persons with a Master's degree in engineering and at least three years of post-degree professional experience may apply. Federal employees cannot apply. Must be eligible to receive government funds through the System of Award Management (SAM). |
| Award Type | Fellowship/Grant |
| Contact | AAAS Science and Technology Policy Fellowship Programs 1200 New York Avenue, NW Washington, DC 20005 (202) 326-6700 fellowships@aaas.org www.aaas.org/program/science-technology-policy-fellowships - http://www.aaas.org/program/science-technology-policy-fellowships |
| Last Updated | 8/12/2014 2:01:00 PM |

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