

Mississippi Academy of Sciences Outstanding Student Manuscript Award Application Deadline

Student researchers who have shown outstanding achievement in science and engineering research may submit an application for the Outstanding Student Award accompanied with a manuscript of their research.

The manuscript must follow the guidelines of Journal of Mississippi Academy of Sciences and be submitted under one of the following categories:

- Undergraduate student
- Master's or Health Science degrees (MD, Dental, Clinical. etc.)
- Ph.D. degree candidate or equivalent

Each recipient will receive:

- Certification of Award Presented at the Dodgen Awards Ceremony
- Travel support up to \$200 for the MAS Annual Meeting
- Complimentary meeting registration for the following year
- Complimentary one year MAS membership
- Consideration for publication of the paper in the Journal of Mississippi Academy of Sciences

Required Documents:

- Mentor's (Major Professor) nomination
- Curriculum Vitae
- Certification of student status by current transcript
- Statement of Accomplishments
- Manuscript (see instructions to authors and sample articles at: <http://msacad.org/journal/>)
- Abstract of Manuscript submitted to MAS Meeting
- Two Supporting Letters of Recommendation

Eligibility:

- Awards will be made to students who are enrolled at one of the Mississippi Institutions of Higher Learning at the time of the conference.

Application Deadlines:

- November 15th: deadline to submit all required documentations. Applications submitted beyond this date will be returned to sender.
- December 15th: notifications of the awardees.
- January 15th: deadline to confirm attendance to the annual meeting to accept the award.
- **Application documentations as outlined above must be submitted to:**
- **Chairman of the Outstanding Student Award Committee**

via email: dcrossley@muw.edu

Outstanding Student Award Committee Chair:

Dr. Davida Crossley
Associate Professor of Microbiology
Mississippi University for Women
Columbus, MS 39701