



# Graduate Student Grants to Support Travel for Conference Presentations

## Call for Applicants

**Applications accepted on a rolling basis**

The Center for Gender in Global Context will be awarding a number of travel grants of up to \$300 to support graduate students who will be delivering papers or other presentations on research related to Women's and Gender Studies at academic conferences. A student may only apply for this grant once per academic year, and preference will be given to qualified applicants who have not previously received these funds. These funds should be used to supplement support from the student's home department or the Graduate School. Students must apply for this funding prior to their travel; funding will not be retroactively applied to travel already undertaken. Please note that the student must be registered for at least one credit in the semester that funding is awarded.

Recipients will be selected by the Graduate Sub-Committee of the GenCen Curriculum committee and **funds will be awarded on a rolling basis throughout the academic year**. Applications must include:

- Evidence that a paper/presentation was accepted at an academic conference.
- A current C.V.
- A letter of support from the student's major advisor.
- Evidence of support from student's home department (if the student is also applying for Graduate School funding, a copy of the Travel Funding Request Form found at <http://grad.msu.edu/forms/docs/studenttravel.pdf> is acceptable evidence of support).
- An estimated budget of costs to be incurred.

Electronic submission of materials is encouraged, emailed to [gencen@msu.edu](mailto:gencen@msu.edu) (materials must be in either Word or PDF formats). Hard copies will also be accepted, sent to the below address.

Please send all application materials to:  
Graduate Student Conference Travel Grant Selection Committee  
Center for Gender in Global Context  
206 International Center  
427 N Shaw Lane  
East Lansing, MI 48824  
[gencen@msu.edu](mailto:gencen@msu.edu)