

The NCME Pipeline Initiative
Travel Funding Application for Spring 2020 NCME Annual Meeting

NCME is proud to announce the availability of up to seven (7) Travel Scholarships of up to \$1,500 each for doctoral students from underrepresented minoritized groups to present papers at the 2020 NCME Annual Meeting in San Francisco, CA. Applicants must be NCME members who are presenting authors of a paper accepted for presentation and are African American, Latino/a, and/or Native American. Eligible applicants should fill out and submit the application below.

Name: _____

University: _____

Degree Program: _____
(e.g., Ph.D. Educational Measurement)

Expected Graduation Date: _____

Advisor: _____ Advisor's Email Address: _____

Your E-mail Address: _____ Your Phone #: _____

Mailing Address: _____

Title of Accepted Presentation: _____

Accepted Session Type: _____

Underrepresented Status (African Amer., Latino/a, or Native Amer.) _____

As part of this application, you must include a copy of your accepted proposal and the acceptance email/letter from the conference co-chairs for which you are the presenting author.

Travel funds may be used to defer travel expenses to present at the conference. Eligible expenses include air and/or ground transportation, lodging, and meals/incidentals, and are reimbursed based on actual expenses incurred (receipts will be required). You are required to submit a brief report on your activities to the NCME Committee on Diversity Issues in Testing (CODIT) within 30 days the close of the annual meeting. Failure to do so may disqualify you from future funding through this Program.

I agree to these terms and certify that the information provided is, to the best of my knowledge, correct.

Signature: _____ Date: _____

Please submit this application with a copy of your accepted proposal to Dr. Leanne Ketterlin Geller, Chair of the NCME CODIT, at lkgeller@smu.edu. The priority deadline is February 1, 2020. Applications will be reviewed until all funds are allocated or April 1, 2020.