Cuban Research Institute, Florida International University

4-8-2011

Diaz-Ayala Cuban and Latin American Popular Music Collection Travel Grants Now Available

Cuban Research Institute, Florida International University

Follow this and additional works at: https://digitalcommons.fiu.edu/cri_events

Part of the Latin American Studies Commons

Recommended Citation
Cuban Research Institute, Florida International University, "Diaz-Ayala Cuban and Latin American Popular Music Collection Travel Grants Now Available" (2011). Cuban Research Institute Events. 149.
https://digitalcommons.fiu.edu/cri_events/149

This work is brought to you for free and open access by the Cuban Research Institute at FIU Digital Commons. It has been accepted for inclusion in Cuban Research Institute Events by an authorized administrator of FIU Digital Commons. For more information, please contact dcc@fiu.edu.
Díaz-Ayala Cuban & Latin American Popular Music Collection Travel Grants Now Available

Deadline: April 8, 2011

The Latin American and Caribbean Center (LACC) and the Cuban Research Institute (CRI) at Florida International University and FIU Libraries are pleased to announce the 2011 Díaz-Ayala Cuban and Latin American Popular Music Collection Travel Grants. The Díaz-Ayala Travel Grants provide graduate students and scholars with the opportunity to access and conduct research in the Díaz-Ayala Music Collection at FIU Libraries, thereby providing expanded access of the collection’s unique holdings and enhancing its value as a national resource.

LACC, CRI and FIU Libraries are offering two research travel grant awards of up to $1500 each to offset the costs of a minimum one-week stay to use the collection. The current funding cycle will cover travel during the Spring and Summer of 2011. Completed applications are due in the CRI office (DM 353) no later than 5:00 pm, Friday, April 8, 2011. Incomplete or late applications will not be accepted.

For grant application forms, instructions, and guidelines please visit http://cri.fiu.edu and click on the Díaz-Ayala Research Grant link.