

19th Annual McNair Scholars
Research Conference
at UMBC
September 16th-17h, 2011

McNair Scholars Program

University of Maryland Baltimore County
1000 Hilltop Circle
213 Math/Psychology Building
Baltimore, MD 21250

Phone: (410) 455-3277
Fax: (410) 455-1028
www.umbc.edu/mcnair

Oral Presentation Form

Section II: Please complete the form below regarding your oral presentation. Each presenter will be given 15 minutes to present their research, and 5 minutes for questions and answers. Projectors, laptops, and laser pointers/slide clickers will be provided. Powerpoint 2007 or earlier version is available. Any other special A/V materials needed must be requested on this form. In addition to this form, please send an **electronic copy** via email in Microsoft Word of your **abstract** (100 words, 12 point font) to: aprilh@umbc.edu. See format sample below. After filling out this form, please have your McNair Director sign below, indicating that your abstract has been reviewed and is approved for publication. **Abstracts will not be edited for publication.**

Deadline for Call For Papers Form and abstract is Friday, July 22, 2011!

Please print legibly or type.

Name (please include middle initial): _____

Discipline: _____

Institution: _____

Mentor (Name, Title, Department): _____

Research Title: _____

Special A/V Needs: _____ Overhead Projector _____ CD/audio player _____ 35mm slide projector
_____ VCR/DVD player _____ Other: list _____

McNair Program Director's Printed Name: _____

McNair Program Director's Signature: _____

SAMPLE	<p>Curtisjames O. Miller Major: Economics Faculty Mentor: Dr. Elizabeth Appiah</p>
	<p><u>The Effects of Public Health on Gross National Income in Rural and Urban Sub-Saharan Africa</u></p>
	<p>The purpose of this study is to determine if gross national income variations exist between rural and urban economies in sub-Saharan Africa with changes in public health. Using a general least squares model specified in linear form, the paper explicates the potential differences that exist in output. The results show that less agriculturally reliant regions return higher levels of a significant relationship between gross national income and health than rural economies. This research may prove useful for policy makers and donor institutions to make efficient decisions about investing in human capital for economic growth and development.</p>

Return this form with your abstract to:
aprilh@umbc.edu

