

MSCR



Master of Science in Clinical Research Program

Overview

There is a critical need to increase the pool of minority investigators who are interested in pursuing clinical and translational research. Funded through Emory's Atlanta Clinical and Translational Science Institute, MSCR is an **interdisciplinary graduate program** that develops a cadre of well-trained clinicians and researchers who will lead clinical research on diseases that disproportionately affect minority populations.

The program provides training in the principles and methods of biostatistics; epidemiology, including genetics and clinical trials; and the application of these principles/methods to clinical research that will address these **public health** concerns. Website: <http://www.msm.edu/Education/GEBS/MSCR/index.php>

Requirements for Admission

- No minimum GRE score
- Minimum GPA of 2.7 based on a 4.0 scale
- Bachelor's/Master's Degree (MSCR has a dual degree program as well)
- Science major **preferred not required**
- Narrative on research interest or experience (can be substituted for narrative on application)
- Two letters of recommendation
- Official transcript
- Fully completed online application

Apply Here: <https://www.applyweb.com/mh2/> (Deadline June 1st for Fall semester)

What's in it for you?

- **MSCR program will teach you quantitative research skills and grant writing techniques that can advance your career**
- **Become a published author in top research journals**
- **You will learn to develop research results that are used—and valued—by academic institutions, government and regulatory agencies, school districts, research agencies, and private companies**
- **MSCR is a flexible program that will allow you to create a rewarding network with your mentor along with other scientists**
- **Gain positions at federal agencies such as NIH, FDA, and CDC**
- **MSCR graduates will be competitive for premier medical schools and doctorate programs**
- **MSCR is a pipeline to MD programs as well as PhD programs**

Rigorous Didactic
Training

Innovative
Scientific
Research

Mentored
Career
Development

Outstanding
Career in Clinical
Investigation

For More Information on MSCR, please contact Program Manager Ulochi Nwagwu, MPH, 404-752-1780 or 404-756-5059, email: unwagwu@msm.edu