**CURRENT RESEARCH OPPORTUNITY FOR MSC APPLICANTS**

**Graduate Program:** Department of Epidemiology and Biostatistics MSc Program  
**Research Cluster:** Global Health; Clinical Epidemiology, Evidence Synthesis  
**Supervisor:** Dr. Janet Martin  
**Supervisor's Affiliations:** Anesthesia & Perioperative Medicine; Epidemiology & Biostatistics; Centre for Medical Evidence, Decision Integrity & Clinical Impact (MEDICI, a WHO Collaborating Centre)  
**Vacancies:** 4  
**Term:** 2 Years  

**Student Position Title:** Reducing Global Mortality & Improving Public Health Outcomes through Evidence-Based Global Surgery & Perioperative Care  
**Description:** Seeking Master’s students to design, implement and/or evaluate evidence-based research and knowledge translation efforts to improve global surgical and perioperative outcomes across low-, middle-, and high-income countries. Clinical experience or global public health is preferred, but not mandatory. Research may be in collaboration with WHO and international universities, and may require meeting pre-established timelines throughout the duration of the MSc program. Must be self-funded.  

**To Apply:** Applicants must independently apply to the Epidemiology and Biostatistics MSc graduate program, using the online Western application portal including a clear reference to this research project in the Statement of Academic Interest.  

**Application Deadline:** January 15  

**Contact Information:** Questions regarding the application process, or inquiries about the Epidemiology and Biostatistics program may be addressed to the Academic Program Coordinator.  

Questions about this graduate student opportunity posting may be addressed to jmarti83@uwo.ca