



Accepting Applications for the Georgia CTSA Master of Science in Clinical Research (MSCR) Deadline to Apply: April 17, 2026 @ 5:00 PM (EST)

Applicants to the Georgia Clinical & Translational Science Alliance (Georgia CTSA) CPTS must be from one of the four Georgia CTSA institutions: Emory, Georgia Tech, Morehouse School of Medicine, or University of Georgia.

The Emory Master of Science in Clinical Research (MSCR) is a formal 30-credit Emory Laney Graduate School program that provides innovative didactic and mentored research training to those interested in pursuing a career in clinical and/or translational research.

The MSCR degree is designed for predoctoral (medical students or PhD students), **postdoctoral trainees** (resident and fellow physicians or PhD postdocs), and **early-career faculty** (physicians, PhD-level scientists) from Emory University, Morehouse School of Medicine (MSM), Georgia Institute of Technology (Georgia Tech) and the University of Georgia (UGA).

Courses include:

- MSCR 761 Introduction to Clinical and Translational Science (2 credits)
- MSCR 530/534 Analytic Methods for Clinical and Translational Research I (3 credits)
- MSCR 500 Introduction to Biostatistics (3 credits)
- MSCR 520 Clinical Trial Design and Analysis (2 credits)
- MSCR 533 Data Management (2 credits)
- MSCR 591 Community Engagement in Clinical and Translational Research (1 credit)
- MSCR 595 Health Services Research (1 credit)
- MSCR 594A&B Scientific and Grant Writing (2 credits)
- MSCR 598 Big Data 2 Knowledge (BD2K) in Clinical & Translational Research (1 credit)
- MSCR 599R - Investigative Mentored Research Thesis (4 credits)

Additional Program Requirements:

- Monthly Journal Club
- IRB observation
- Science of Team Science workshop
- DiSC workshop

For details on program eligibility, courses, funding, and how to apply, visit
<https://georgiactsa.org/training/ms-clinical-research.html>

Program Contacts:

- Rachel Hardison – Program Administrator – Rachel.Hardison@emory.edu