

Clinical & Translational Research (Online), MS

The Online Master of Science in Clinical & Translational Research (<https://ctsa.georgetown.edu/>) prepares students to take on new roles in and around clinical research. Students gain an understanding of the foundational aspects of research methods and emerging tools for clinical investigation, obtain real-world project experience in the classroom and through capstone projects, and apply the methods and skills learned in their current environment.

- Modality: Online
- Academic Policies and Procedures: BGE Handbook (https://docs.google.com/document/d/1rkaOm8U_1eVwabvkl_HFvpfSWrMGnrc6Ex41erxP7g/edit?usp=sharing)
- Contact the Program (<https://ctsa.georgetown.edu/contact/>)

This program is offered through Biomedical Graduate Education (BGE) (<https://biomedicalprograms.georgetown.edu/>) at Georgetown University School of Medicine.

Requirements

Students are required to complete 33 credits of coursework, including 19 credits of required courses, 9 credits of electives, and a 3- to 5-credit capstone project.

Code	Title	Credits
Required Courses		24
CLTR 6500	Research Ethics & Human Subjs.	
CLTR 6501	Intro to Biostats in Clin Res	
CLTR 6502	Clin. Research Administration	
CLTR 6503	Core Clin & Translational Res.	
CLTR 6504	Project Dev. in Clinical Res	
CLTR 6505	Soc & Behav Aspects of Pub Hlt	
CLTR 6506	Study and Clin Trials Design	
CLTR 6507	Epidemiologic Methods	
CLTR 6508	Capstone Project	
Recommended Electives		9
CLTR 6700	Aspects of Drug Development	
CLTR 7800	Intro: Comm Engagement in Res	
CLTR 7802	Elim of Racial & Ethnic Disp i	
CLTR 7803	Global Health in Research	
Total Credits		33

Related Programs

- Clinical & Translational Research, Graduate Certificate (<http://coursecatalog.georgetown.edu/programs/clinical-translational-research-graduate-certificate/>)