

CLINICAL RESEARCH METHODS, MS

This is a 32-credit, one-year curriculum is designed for the MD who seeks familiarity with the fundamentals and techniques of clinical research. The curriculum is intended to serve the recent medical school graduate who will earn the MS degree during one year of study following medical school and prior to standard graduate medical education. The program is offered in traditional lecture, seminar and tutorial format on the Tulane University School of Medicine campus; therefore the student would be a resident of the New Orleans area and pursue classes full time.

Executive Master of Science in Clinical Research Methods

The Executive Master's Degree in Clinical Research Methods program will permit students to complete most of the curriculum "online." Special arrangements will be made to provide clinical research experience to complete the curriculum.

Requirements

Sample Course Schedule

Year 1		Credit Hours
Fall		
BIOS 6040	Intermediate Biostatistics	3
MSCR 7070	Molecular Medicine	4
MSCR 7150	Journal Club	1
SPHL 6070	Health Systems Policy and Management	3
Credit Hours		11
Spring		
SPHL 6070	Health Systems Policy and Management	3
MSCR 6440	Protocol Design and Writing	3
MSCR 7080	Cultural Competence Research	3
MSCR 7150	Journal Club	1
MSCR 7300	Clerkship	3
Credit Hours		13
Summer Session		
MSCR 6420	Responsible Conduct of Resrch	1
MSCR 6430	Introduction to Clinical and Translational Research	3
SPHL 6070	Health Systems Policy and Management	3
Credit Hours		7
Total Credit Hours		31

Program String and Field of Study: MDMS_GR, MCRM

Contact

For more information, contact the School of Medicine (<https://medicine.tulane.edu/admissions/contact-us/>).