CLINICAL AND TRANSLATIONAL INVESTIGATION (CTI)

CTI 601. Introduction To Clinical And Translational Research. 2 Credit Hours.
This introductory core course will be taught by the PI and Co-PI, as well as various guest lecturers. It will include special topics in translational science including: ethics in translational science, communication of science, introduction to bioinformatics, research with underserved/under-represented populations, regulatory considerations, grant writing, and other pertinent subjects. Students will be required to attend each weekly seminar and read the corresponding journal excerpts. Students are required to attend the weekly discussion sessions led by the PI and Co-PI in order to solidify concepts and translational themes.
Components: LEC.
Grading: GRD.
Typically Offered: Fall & Spring.

CTI 602. Writing for Translational and Clinical Science. 2 Credit Hours.
This introductory core course will be taught by the Masters of Science in Clinical and Translational Investigation (MSCTI) Program Directors, as well as various guest lecturers. The focus of the course will be on developing grant and manuscript writing skills in the area of clinical and translational science across the translational science spectrum.
Components: LEC.
Grading: GRD.
Typically Offered: Spring.

CTI 603. Research Ethics. 3 Credit Hours.
Components: LEC.
Grading: SUS.
Typically Offered: Fall.

CTI 810. Master's Thesis. 1-6 Credit Hours.
Components: THI.
Grading: SUS.
Typically Offered: Fall & Spring.

CTI 820. Research in Residence. 1 Credit Hour.
Components: THI.
Grading: SUS.
Typically Offered: Fall & Spring.