RCA - CLINICAL ANATOMY RESEARCH TRACK

RCA 500 Research 1 (1 Credit Hours)
This course is for students in the MS in Clinical Anatomy Program (research track) to perform directed research toward their MS degree. The project topic will be negotiated to meet the interests of both the student and research mentor.
Academic Level: Graduate

RCA 550 Research 2 (1 Credit Hours)
This course is for students in the MS in Clinical Anatomy Program (research track) to perform directed research toward their MS degree. The project topic will be negotiated to meet the interests of both the student and research mentor.
Academic Level: Graduate

RCA 600 Teaching in the Gross Anatomy Lab 1RT (2 Credit Hours)
This course will include further development of pedagogic techniques as the student will be participating in the teaching of gross anatomy to medical students. Course content will include (but not limited to) increased opportunities and responsibilities to prepare and demonstrate demo dissections, to assist students in dissections, to create and deliver didactics, and to assist in student assessment and grading.
Academic Level: Graduate

RCA 605 Research 3 (3 Credit Hours)
This course is for students in the MS in Clinical Anatomy Program (research track) to perform directed research toward their MS degree. The project topic will be negotiated to meet the interests of both the student and research mentor.
Academic Level: Graduate

RCA 650 Teaching in Gross Anatomy Lab 2RT (2 Credit Hours)
This course will include further development of pedagogic techniques as the student will be participating in the teaching of gross anatomy to medical students. Course content will include (but not limited to) increased opportunities and responsibilities to prepare and demonstrate demo dissections, to assist students in dissections, to create and deliver didactics, and to assist in student assessment and grading.
Academic Level: Graduate

RCA 655 Research 4 (6 Credit Hours)
This course is for students in the MS in Clinical Anatomy Program (research track) to perform directed research toward their MS degree. The project topic will be negotiated to meet the interests of both the student and research mentor.
Academic Level: Graduate