

MSRS Curriculum

Completion of the Master of Science in Radiologic Sciences requires a minimum of 39 semester credits. Students must satisfactorily complete an applied research course or thesis and receive a passing score on a comprehensive examination to obtain the degree.

Research (9-12 hours)

- RADS 5010 – Research I
- RADS 5110 – Research II
- RADS 5910 – Applied Research or
- RADS 5980 – Thesis

Radiologic Sciences Core (12 hours)

- RADS 5020 – Current Issues in Radiologic Sciences
- RADS 5030 – Legal & Regulatory Issues in Radiologic Sciences
- NURG 5110 – Leadership in Healthcare
- RADS 5123 – Graduate Seminar in Radiologic Sciences

Concentrations (15 hours)

Radiologic Sciences Education Concentration (15 hours)

- RADS 5210 – Curriculum Development & Teaching Methods in RS
- RADS 5220 – Assessment in Radiologic Sciences Education
- RADS 5230 – Radiologic Sciences Student Management
- RADS 5510 – Didactic Radiologic Sciences Practicum
- RADS 5520 – Clinical Radiologic Sciences Practicum

Radiologic Sciences Administration Concentration (15 hours)

- RADS 5310 – Operations and Resource Management in RS
- RADS 5320 – Fiscal Management in Radiologic Sciences
- RADS 5330 – Information Management in Radiologic Sciences
- RADS 5530 – Radiologic Sciences Administration Practicum

Electives (0-3 hours)

- RADS 5080 – Independent Study
- RADS 5410 – Special Topics in Radiologic Sciences Education
- RADS 5420 – Special Topics in Radiologic Sciences Administration

*Other electives may be allowed with prior approval of the student's major professor.