

SAMPLE DEGREE PLAN – BSRS- Bachelor of Science in Radiologic Sciences

Core Courses Needed

Statistics/Data Analysis (any level)

Science- 8 hours

Language, philosophy, & culture – 3 hours

Creative arts- 3 hours

Social & behavioral science- 3 hours

Communication- 6 hours

- ENGL 1123 or 1143
- Select one more communication course

Mathematics – 3 hours

- College level math

American history- 6 hours

- HIST 1133 Amer. History to 1865
- HIST 1233 Amer. History since 1865

Government/political science- 6 hours

- POLS 1333 American Government
- POLS 1433 American Government

Component area- 6 hours

- Cultural & Global Understanding
- Undergraduate Inquiry & Creativity

Professional Core Radiology Courses (Required)

RADS 3203 Pathophysiology

RADS 3213 Adv. Clinical Skills

RADS 3503 Research

RADS 3773 Radiobiology & Protec

RADS 4633 Cont. Quality Improve

RADS 4643 Health Law

RADS 4913 Applied Research

Professional Elective Courses- Select 4 courses to total 12 hours

RADS 3313 Radiation Therapy

RADS 3413 Cardio. & Inter. Proc.

RADS 3833 Bone Densitometry

RADS 4513 Admin & Supervision

RADS 4533 Informatics and Imaging

RADS 4703 Principles of CT

RADS 4803 Intro to Nuclear Med

RADS 4933 A.M. Special Topics

RADS 4733 Sectional Anatomy

RADS 4743 MRI

RADS 4753 Mammography

RADS 4763 Mammo. Quality Practice

RADS 4773 MRI Applications

RADS 4783 CT Applications

RADS 4813 Teaching Strategies

RADS 4853 Forensic Medical Imag.

RADS 4903 Selected Topics

