SAMPLE 4-YEAR DEGREE PLAN –
BSRT- Bachelor of Science in Radiologic Technology

Courses needed prior to application

Fall I
- BIOL 1134 ANAT & PHYS I *
- ENGL 1103 or 1123 or 1143
- PSYC 1103 GEN PSYC OR SOCL 1133 INTRO TO SOCL
- POLS 1333 AMER GOVT I
- CULTURAL & GLOBAL UNDERSTANDING

Spring I
- BIOL 1234 ANAT & PHYS II *
- COMMUNICATION 010B
- CORE MATH
- POLS 1433 AMER GOVT II
- HIST 1233 HIST SINCE 1865

Fall II
- HIST 1133 HIST TO 1865
- LANGUAGE, PHILOSOPHY & CULTURE
- CREATIVE ARTS
- UNDERGRADUATE INQUIRY & CREATIVITY
- RADS 4123 DATA ANALYSISO or approved statistics

*BIOL 1134 & 1234 must be completed before the start of the fall semester

All but 3 credit hours must be completed by the end of the Fall II semester.

Professional Radiology Courses

Spring II
- RADS 2012 INTRO MED IMAGING & TERM
- RADS 3523 ESSEN. OF RESEARCH
- RADS 3133 IMAGING PATHOLOGY
- RADS 4613 ETHICS AND LEGAL ISSUES IN MED IMAGING

Summer II
- RADS 3513 PHYSICS & EQUIP MED IMAGING
- RADS 4913 APPLIED RESEARCH

Fall III
- RADS 3043 RAD PROCEDURES I
- RADS 3243 PATIENT CARE
- RADS 3763 RAD PROT & BIOLOGIC RESPONSE
- RADS 4533 INFORMATICS

Spring III
- RADS 3033 IMAG ACQ & PROC
- RADS 3053 RAD PROCEDURES II
- RADS 3063 RAD PROCEDURES III
- RADS 4002 RAD IMAGE ANALYSIS

Summer III
- RADS 4114 CLINICAL EDUC I
- RADS 4733 SECTIONAL ANATOMY

Fall IV
- RADS 3213 ADV CLINICAL SKILLS
- RADS 4215 CLINICAL EDUC II
- RADS 4912 SPEC TOPICS
- ELECTIVE: CT, MRI, MAMMO, TEACHING, ADMIN

Spring IV
- RADS 4315 CLINICAL EDUC III
- RADS 4332 RAD TECH SEMINAR
- RADS 4633 QUAL IMPROV IN MED IMAGING
- ELECTIVE: CT, MRI, MAMMO, TEACHING, ADMIN