4-Semester Degree Plan

Year 1

Fall (15 hours)

- ENGL 10103 Composition I
- MATH 11003 College Algebra
- BIOL 24003 Human Anatomy and Physiology I
- BIOL 24001 Human Anatomy and Physiology I Lab
- HIST 21103/21203 The United States to/since 1876
- RADG 11002 Making Connections

Spring (15 hours)

- PLSC 20003 Introduction to US Government
- ENGL 10203 Composition II
- PSYC 11003 Introduction to Psychology
- HPMT 22003 Medical Terminology
- MLSC 11532/11541 Principles of CLS + Lab

Year 2

Fall (15 hours)

- RADG 10001 Introduction to Medical Imaging and Radiation Sciences
- RADG 33103 Introduction to Radiography
- RADG 33102 Radiation Physics and Imaging
- RSLT 22103/22001 LXMO Procedures + Lab
- RSMR 44703 MRI Safety and Instrumentation
- RISP 33142 -OR- 33152 Advanced Imaging and Therapy I -OR- II

Spring (16 hours)

- RSLT 22203/22201 LXMO Procedures II + Lab
- RSLT 22003 Imaging Equipment and Exposures
- RADG 33232 Radiography Clinic I
- RADG 44132 Radiobiology
- RSMR 44743 MRI Safety and Instrumentation II
- RISP 33102 -OR- 44802 Legal and Regulatory -OR- Psychosocial

Students requiring developmental course work based on low entrance exam scores (ACT, SAT, ASSET, COMPASS) may not be able to complete this program of study in four (4) semesters. Developmental courses do not count toward total degree hours. **Students having completed college level courses prior to enrollment will be assisted by their advisor in making appropriate substitutions. In most cases, general education courses may be interchanged between semesters.** Mandatory state and institutional assessment exams will be required during your degree program. ***Failure to participate in required assessments may delay graduation.***

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