

Bachelor of Science in Radiologic Technology

RADIOLOGIC TECHNOLOGY COMPLETION PROGRAM

Adult Undergraduate Sample Course Plan

GENERAL EDUCATION

Common Courses (30 credits)

ENG 106	Argumentative and Research Writing	3
ENG XXX	Second English Class	3
MAT XXX	Mathematical Reasoning (or select a Stats course)	3
PHI 130	Knowledge, Values, and Society	3

DIVERSITY LITERACIES COURSE OPTIONS

Includes: Global Studies, Diversity Studies, Intercultural Studies

6

HUMANISTIC COURSE OPTIONS

Includes: Cultural Studies, Ethnic Studies, Gender Studies, History, Philosophy, Religious Studies

3

SOCIAL SCIENCE COURSE OPTIONS

Includes: Anthropology, Archaeology, Communications, Economics, Geography, Political Science, Psychology

6

SCIENTIFIC COURSE OPTIONS

Includes: Astronomy, Biology, Chemistry, Environmental Science, Geology, Physics

3

REQUIRED COURSE:

THE 101	Introduction to Christian Theology	3
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MAJOR

(60 credits)

RAD 380	Rad Tech Clinical II*	12
RAD 390	Rad Tech Clinical III*	12
RAD 395	Rad Tech Clinical IV*	6
RAD 400	Rad Tech Clinical V*	12
RAD 410	Rad Tech Clinical VI*	12
RAD 415	Rad Tech Clinical VII*	6

ALLIED HEALTH CORE REQUIREMENTS

(15 credits total)

6 credits required:

SWK 352	Research Methods	3
ALH 495	Allied Health Capstone	3

9 credits from the following courses:

HCA 201	Introduction to HealthCare Administration	3
COM 220	Online Speaking and Presentations	3
COM 302	Intercultural Communication	3
COM/MGT 321	Organizational Behavior and Communication	3
COM 324	Interpersonal Communication	3
MGT 213	Principles of Management	3
MGT 408	Leadership in Ethical Organizations	3
MAT 122/123	Introduction to Statistics and Probability	3
PSY 210	Applied Statistics for Social Science	3

*These courses will be block transferred in.