

# RESURRECTION UNIVERSITY

## NURSING & HEALTH SCIENCES



Saint Francis School of Radiography

### Bachelor of Science Imaging Technology Post Licensure Program

### Oakton Community College Transfer Guide

Oakton Community College Courses	ResU Nursing Support Courses – 22 Credits
BIO231 or BIO232	Anatomy & Physiology I- with lab† (4 credits)
HIT104	Medical Terminology (3 credits)
Oakton Community College Courses	ResU General Education Pre-requisite Courses – 46 Credits
EGL101 and EGL102 and one of the following: SPE103 or SPE115 or SPE215	English/Communications (9 credits)
MAT111 or higher.	College Math/Statistics (3 credits)
<b>Any Humanities or Fine Arts Courses, including</b> Art, African American Studies, Foreign Languages, Religion, Fine Arts, History, Humanities, Literature, Music, Philosophy, Theater Arts	Humanities and Fine Arts (9 credits)
<b>Physical and Life Science Courses. Possibilities Include:</b> Astronomy, Biology, Botany, Chemistry, Geology, Physics, Microbiology, Oceanography, Physical Science, Zoology	Physical and Life Sciences (7 credits) <i>One physical and one life science course must be complete; one course must have a lab.</i>
<b>Any Social Science Courses. Possibilities include:</b> Anthropology, Economics, Geography, Linguistics, Political Science, History, Psychology, Sociology, Social Science	Social and Behavioral Sciences (9 credits)
Any college level courses from a range of different departments	General Electives (9 credits)
<b>61 Total Credits</b>	

Banked Radiography Technologists Transfer Courses	Semester Credit
IMT 315 Radiographic Procedures I	4.5
IMT 321 Principles of Radiographic Exposure I	3
IMT 324 Radiographic Cross-Sectional Anatomy	3
IMT 325 Radiographic Procedures II	4.5
IMT 322 Radiographic Image Processing	3
IMT 331 Principles of Radiographic Exposure II	3
IMT 335 Radiographic Procedures III	3

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IMT 412 Radiographic Imaging	2
IMT 414 Radiographic Physics	3
IMT 415 Radiographic Procedures IV	3
IMT 421 Computer Applications in Radiography	2
IMT 422 Introduction to Radiographic Quality Assurance	2
IMT 423 Image Presentation II	2
IMT 424 Radiation Biology	2.5
IMT 425 Radiographic Procedures V	3
AH 310 Radiographic Anatomy and Physiology: Skeletal	3
IMT 331PL Introduction to Radiography	0.5
IMT 312 Principles of Radiation	3
IMT 313 Ethical, Legal & Physical Methods of Patient Care for Radiographers	3
<b>Total Credits</b>	<b>53</b>

### Transfer Guidelines:

1. Resurrection University is an IAI receiving institution. Conferred Associates of Arts degrees and Associates of Science degrees meet all general education requirements for block transfer. If an Associates of Arts or an Associates of Science degree has not been conferred, then courses will be transferred on a course by course basis.
2. To be competitive, a cumulative GPA and science GPA must be 2.0 or higher on a 4.0 scale and an overall HESI exam score of a 70% or higher.
3. Grades of 2.0 or above on a 4.0 scale completed at regionally accredited colleges or universities are transferrable. Courses must be considered college level and have been used to fulfill graduation requirements and degree requirements at the previous college or university.
4. Remedial/pre-college level courses, audit, credit, proficiency scores are not transferrable.
5. No courses with final grades below 2.0 on a 4.0 scale may be transferred.
6. All College Math and Anatomy & Physiology are considered expired for the BSIT-Pre-licensure program if taken more than 5 or more years prior to your intended start term. †
7. General education physical and life sciences that have been fulfilled by Imaging Technology support course work may be substituted with general elective coursework.