

RESURRECTION UNIVERSITY

COLLEGE OF NURSING & COLLEGE OF ALLIED HEALTH



Radiology: Bachelors of Science Imaging Technology

Resurrection University SFSOR Imaging Technology Program- Transfer Guide

BSIT—Bachelors of Science Imaging Technology

2015-2016 Course Equivalency Guide for Loyola University Chicago

| Web Address | Phone & Fax | Mailing Address |
|--|--|--|
| www.resu.edu | Phone: 773-252-6464 Fax: 773-227-3838 | Office of Enrollment Management 1431 N. Claremont Ave. Chicago, IL 60622 |

Please read before continuing:

This form is an unofficial guide for students who plan to transfer to the **SFSOR Imaging Technology Program** at **Resurrection University** and is not intended as a contract. Transfer requirements are subject to change without notice. Prospective students are expected to contact a ResU Admissions Counselor regarding any updates. **The student is responsible for verification of all transfer information.**

Please review the ResU Catalog for additional admission information:

<http://www.resu.edu/why-ru/faq>

For an in-depth review of your prerequisite course-work please email copies of ALL your transcripts to transcripts@resu.edu. To learn more about the BSIT program and to have your transcripts evaluated, please go to www.resu.edu and Inquire Now!

Transfer Guidelines:

- 1) 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.
- 2) Remedial/pre-college level courses, audit, credit, proficiency scores are not transferrable.
- 3) No courses with final grades below 2.0 on a 4.0 scale may be transferred.
- 4) Curriculum GPA must be 2.0 or higher on a 4.0 scale.
- 5) **Important Note Course Expiration Dates:** †**Anatomy and Physiology and the General Education Mathematics coursework for the BSIT program** must have been completed no more than five years prior to the intended start date. For example, a student entering the program in the fall of 2015 must have completed the required computer courses during the fall of 2010 semester or later. †

Updated 7/2015 | List of courses for Math, Humanities & Social Science transfer are based on approved IAI courses, and not an exhaustive list of acceptable course work.

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Radiology: Bachelors of Science Imaging Technology

| ResU Equivalent | Loyola University Chicago Equivalent |
|--|---|
| General Education Requirements | |
| Communication (9 hours) | |
| Writing I (3 hours) | UCLR100 |
| Writing II (3 hours) | UCWR110 |
| Speech (3 hours) | COMM101 |
| Mathematics (3 hours)*† | |
| College Math (3)*† | MATH117 or other college level Math course. *Please see note below regarding possible math course options. |
| Social Science (6 hours) | |
| Social Science Elective (6) | ***See Loyola University Chicago's course catalog for a complete listing of Social Science courses |
| Humanities (9 hours) | |
| | **See Loyola University Chicago's course catalog for a complete listing of Humanities and Fine Arts courses |
| Physical & Life Science (7-8 hours) | Select one course from each category. One course must have lab |
| Life Science (3-4 hours) | Possible Life Science courses with lab include: BIOL(101 & 111; 102 & 112; 153, 205,251 & 252; 243, 265& 266; 282 & 283; or 302) |
| Physical Science (3-4 hours) | Possible Physical Science courses with lab include: CHEM(101 & 111; 105, 102 & 112; 151,152, 221, 222, 223 & 225; 224 & 226); PHYS(111&111L; 112 & 112L;125 & 125L; 126 & 126L; or 235&235L) Non Lab options include: PHYS(101,102,103,104, or 106) |
| General Electives (6 hours) | |
| Electives (6) | Possible electives include but not limited to: Nutrition, Biology, Business etc. |
| BSIT Support Courses (13 hours) | |
| Lifespan Development (3) | PSYC273 & PSYC349 |
| Medical Terminology(3) | CLST267 |
| Introduction to Computers (3) | COMP120 |
| Anatomy & Physiology I (4) † | BIOL152 or BIOL242 |
| Additional BSIT Support Courses (3 Hours) | Skeletal Anatomy & Physiology (3) will be taken through Resurrection University after a student is admitted to the program. |
| Total Transfer Credits= 53 | |

†Subject to 5-year rule. See page 1 for details.

†*Possible Math Foundations courses include: MATH(108,118,131,132,161,162,201,212,263, 264);PSYC(273); or STAT(103)

**Possible Humanities courses include: ENGL (206,270,271,272,273,274;277-282; or 282A-C;282-292, or 297,298);FNAR(199,200,201,202,207,251);FREN(104,250,251,270,271,280,281); GERM(104,250,251,260,270,271,280); MUSC(101,153,156,157,161); RUSS(104,250,251,290);COMM(203); Spanish(104,190,191 250,252,270,271,280-283); Italian(104,250,251,270,271,280-284); Philosophy(130,180,181;191,271,274,278), Polish(104,250,251); Greek(236,262,267,275,285,287); Catholic Studies(100-102;104-106;112;179-181); Theology(100,101,107 ,110,114,157,158,171,173-177,231,232,272,276,279,282,295,297); Theater(100,154,205,207,256,257); Classical Studies(206, 207,241,271-277,280)

***Possible Social Science courses include: ANTH(100-103,205,210-220,231,241-243); ECON(201,202,225); HIST(101,102;203,204, 208-210,211,212,213,290,294,296,298); PLSC(100-224); PSYC(100,101,225,230,235,238 240, 250, 251,275,279); SOCL(101,121,122-125,145,171,205,206, 210,215,220-222,226,228,230,231,234,240,247,272,275); WSGS(101)

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