



Ridgewater College to SCSU

Bachelor of Science – Radiologic Technology Transfer Guide

Transfer Process

All transfer students seeking a Bachelor of Science degree in Radiologic Technology should follow the admission procedures located on the following website in order to be admitted to St. Cloud State University: www.stcloudstate.edu/transfer. Being admitted to SCSU is a separate process than that of being admitted into a major program. A student must first be accepted to SCSU, and then may apply to a major after certain requirements have been met.

The following Radiologic Technology major courses transfer from Ridgewater College to SCSU:

Ridgewater College Course		SCSU Course
BIOL 0108 – Human Biology I	→	BIOL 103* - Human Biology
BIOL 0212 – Human Anatomy & Physiology I	→	BIOL 202 - Human Anatomy and Physiology I
BIOL 0213 – Human Anatomy & Physiology II	→	BIOL 204 -Human Anatomy and Physiology II
No equivalent offered at Ridgewater College —do not take at Ridgewater College	→	BIOL 266 - Medical Terminology
MATH 0112 – College Algebra	→	MATH 112 - College Algebra
PHYS 0101 – College Physics I	→	PHYS 231 - General Physics I
PHYS 0102 – College Physics II	→	PHYS 232 - General Physics II
CHEM 0151 – Principles of Chem I (5 hours)	→	CHEM 210 - General Chemistry 1

* BIOL 103 is needed and should be taken at Ridgewater College if student does not complete the equivalent to Anatomy and Physiology (BIOL 0212 and BIOL 0213) at Ridgewater College. If student does take Anatomy and Physiology at Ridgewater College, they do not need to take BIOL 103.

Important Background

Many students are more familiar with two-year radiologic technology programs which allow students to combine “admission to the college” with “admission to the program” and therefore allow applications to a radiologic technology program before transferring. However, at SCSU, admission to the university is separate from admission to the radiologic technology program. At SCSU, a student can only apply to the radiologic technology program after they have completed at least one semester at SCSU (perhaps more than one semester, depending on what courses they took, etc.).

So, if you are interested in transferring to SCSU to be a part of our Radiologic Technology program, here are the initial steps that you should follow: (a) apply to the university through the admissions office; (b) be accepted by the university; (c) specify your intended major as “pre-Radiologic Technology”; and (d) sign up for a transfer advising day. Except for job shadowing (see below), these are the only steps that you can accomplish as a non-SCSU student. Once you actually come to SCSU and start taking classes at SCSU, you can move forward in the process of majoring in Radiologic Technology.

Job Shadowing

All students are required do 21 hours of job shadowing (as a college student) in x-ray imaging. The appropriate
(over)

form to record your hours is available at <http://www.stcloudstate.edu/healthsciences/radtech/faq.asp> Since you are already a college student at another institution, you should do this job shadowing as soon as possible (do not wait until you get to SCSU).

Notes

- Please visit the Radiologic Technology FAQ's website for additional major information (<http://www.stcloudstate.edu/healthsciences/radTech/faq.asp>).
- If a student completes a goal area within the MnTC, the same goal area will be completed at St. Cloud State University once transferred.
- 45 upper-division credits (300-400 level coursework) are required to graduate from SCSU.
- Admission to St. Cloud State University does not guarantee admission to the Radiologic Technology major or the required clinical program.
- Because of the required coursework in mathematics and science, students graduating with a major in Radiologic Technology are considered as having satisfied the liberal education requirement in mathematics and natural/physical science.

Radiologic Technology Program

Web site:

<http://www.stcloudstate.edu/healthsciences/radTech/>

School of Health and Human Services

Student Relations Coordinator: Kim Bock

Email: kscardino@stcloudstate.edu

Phone: 320-308-4236

Building: 215 Brown Hall

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FOR UP-TO-DATE COURSE EQUIVALENCIES VISIT WWW.TRANSFEROLOGYLAB.COM**