



Anoka-Ramsey Community College (ARCC) to SCSU

Bachelor of Science – Medical Laboratory Sciences Transfer Guide

Transfer Process

All transfer students seeking a Bachelor of Science degree in Medical Laboratory Science should follow the admission procedures located on the following website in order to be admitted to St. Cloud State University: www.stcloudstate.edu/transfer.

The following Medical Laboratory Sciences major courses transfer from ARCC to SCSU

Anoka-Ramsey Community College Course		SCSU Course
No equivalent offered at ARCC. Do not take at ARCC.	→	BIOL 151 – Cell Function and Inheritance
BIOL 2113 - Human Anat & Phys I	→	BIOL 202 - Human Anatomy and Physiology I
BIOL 2114 - Human Anat & Phys II	→	BIOL 204 -Human Anatomy and Physiology II
BIOL 2202 – Genetics AND BIOL 2203 – Genetics Lab	→	BIO 262 - Genetics
No equivalent offered at ARCC. Do not take at ARCC.	→	STAT 193 – Statistical Thinking
MATH 1200 - College Algebra I	→	MATH 112 - College Algebra
CHEM 1061 - Principles of Chemistry I	→	CHEM 210 - General Chemistry 1
CHEM 1062 - Principles of Chemistry II	→	CHEM 211 - General Chemistry 2

Program Information:

Students completing Medical Laboratory Science as a major at SCSU typically complete three years of courses at SCSU, followed by one year of internship at a clinical affiliate. It is **not** recommended that students take their liberal education requirements before beginning the major requirements listed above; doing this may set students behind on their academic timeline.

The course recommendations listed are for students who are not a Certified Medical Laboratory Technician. If you are a Certified Medical Laboratory Technician, please contact either Dr. Millis or Kim Scardino (contact information listed below) to learn more about SCSU’s 2+2 program with North Hennepin Community College.

Students are encouraged to meet with an advisor to design an appropriate program to meet the requirements of the clinical internship site chosen by the student as soon as possible after beginning coursework at SCSU.

Notes:

- Please visit the Medical Laboratory Science webpage for more information: <http://www.stcloudstate.edu/healthsciences/medLabScience/>
- Students are required to complete the 10 goal areas in the Minnesota Transfer Curriculum (MnTC), known as the Liberal Education Program at SCSU.
- Students must complete a minimum of 40 upper-division credits (300-400 level coursework) to graduate from SCSU.
- The following courses are completed in the Liberal Education Program as a result of completing the Medical Laboratory Sciences major: Math 112 to fulfill Goal Area 4; CHEM 210 and BIOL 151 to fulfill Goal Area 3.

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- If a student completes a goal within the MnTC, the same goal will be completed at SCSU once transferred.

*This transfer guide is intended for students who are not a Certified Medical Laboratory Technician.

Medical Laboratory Sciences Program

Program Director: Louise Millis

Phone: 320-308-5438

Email: lmillis@stcloudstate.edu

Please visit the website for more information:

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

School of Health and Human Services

Student Relations Coordinator: Kim Scardino

Email: kscardino@stcloudstate.edu

Phone: 320-308-4236

Building: 215 Brown Hall

NOTE: THE INFORMATION IN THIS GUIDE IS SUBJECT TO CHANGE WITHOUT NOTICE.
FOR UP-TO-DATE COURSE EQUIVALENCIES VISIT www.transferologylab.com

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