

# St. Cloud Technical and Community College to St. Cloud State University Community Health B.S. Transfer Guide

## **Transfer Process**

All transfer students seeking a Bachelor of Science degree in Community Health should follow the admission procedures located on the following website in order to be admitted to St. Cloud State University. This information can be found at: www.stcloudstate.edu/transfer.

The following SCTCC courses will fulfill requirements in SCSU's Community Health B.S. degree:

St. Cloud Technical and Community College Course		SCSU Course
BLGY 1325 - Nutrition	$\rightarrow$	HLTH 210 – Principles of Nutrition
BLGY 2310 – Human Anatomy/Physiology 1	$\rightarrow$	BIOL 202 - Human Anatomy and Physiology I
GERO 1300 – Intro to Gerontology	$\rightarrow$	GERO 208 – Introduction to Gerontology
		Community Health major elective course

#### Notes:

- For more information on Community Health, visit <a href="http://www.stcloudstate.edu/kinesiology">http://www.stcloudstate.edu/kinesiology</a>
- Students are recommended to complete the above courses as part of the MnTC, if possible.
- If a student completes a goal area within the MnTC, the same goal area will be completed at St. Cloud State University once transferred. If a student completes the MnTC or earns an Associate of Arts (AA) degree, all liberal education requirements will be fulfilled at St. Cloud State University.
- The information in this guide is subject to change without notice. Please consult with your SCTCC advisor and an advisor at SCSU for more detailed information.
- Transfer course equivalencies can be found at www.transferology.com.

**Kinesiology Department** 

Chair: Laura Finch

Building: 327 Halenbeck Hall

Phone: 320-308-4251

Email: kinesiology@stcloudstate.edu

Website:

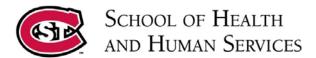
http://www.stcloudstate.edu/kinesiology/

School of Health and Human Services

Student Relations Director: Kim Bock

Email: <a href="mailto:ksbock@stcloudstate.edu">ksbock@stcloudstate.edu</a>
Phone: 320-308-4236

Building: 215 Brown Hall



# AA Degree to Community Health B.S.

## 2 + 2 Program Guide

### ST. CLOUD TECHNICAL AND COMMUNITY COLLEGE Students can complete any AA degree. Include the below classes from the right column Minnesota Transfer Curriculum **SCTCC Classes that fulfill Community Health** Recommendations major requirements ☐ **Goal 1** – see advisor for classes ☐ BLGY 1325 - Nutrition ☐ **Goal 2** – see advisor for classes □ BLGY 2310 – Human ☐ **Goal 3** - BLGY 2310, BLGY 1325 Anatomy/Physiology 1 ☐ **Goal 4** – Math 1350 *recommended* ☐ GERO 1300 – Intro to Gerontology ☐ **Goal 5** – see advisor for classes ☐ **Goal 6** - see advisor for classes ☐ **Goal 7** – GERO 1300 recommended ☐ **Goal 8** - see advisor for classes ☐ **Goal 9** - see advisor for classes ☐ **Goal 10** - see advisor for classes

ST. CLOUD STATE UNIVERSITY Credits to be Completed at SCSU		
First Semester	Second Semester	
HLTH 215 – Personal and Community Health (3)	HLTH 325 – Public Health (3)	
HLTH 225 – Theory and Foundation of	HLTH 350 – International Health (3)	
Community Health (3)	HLTH 481 – Human Sexuality (3)	
STAT 239 – Statistics for Natural Science (3) or	6 credits elective in major/minor (6)	
SOC 304 – Social Statistics		
6 credits elective in major/minor (6)		
15 credits	15 Credits	
Third Semester	Fourth Semester	
HLTH 482 – Environmental Health (3)	HLTH 425 – Health Event Planning (2)	
HLTH 475 – Epidemiology (3)	+HLTH 446 - Internship (6)	
HLTH 484 – Health Promotion (3)	7 credits elective in major/minor (7)	
6 credits elective in major/minor (6)		
15 credits	15 credits	

#### Notes:

- By the end of the 2<sup>nd</sup> semester at SCSU, transfer students must have completed: HLTH 210, 215, 225, 325, and PESS 249 or BIO 202 allowing them to be admitted into the major. If this requirement is not completed, additional time may be added to academic degree plan.
- +Separate Internship Application & Eligibility Requirements Exist see <a href="https://www.stcloudstate.edu/kinesiology">www.stcloudstate.edu/kinesiology</a>
- Students must complete all SCSU requirements to be eligible to graduate, including a minimum of 120 earned credits, 40 credits at the 300 or 400 level, and 30 credits in residence.
- Review this document with an advisor. This guide is not a contract and is for planning purposes only.
   Program requirements are subject to change without notice