

## SCHOOL OF HEALTH AND HUMAN SERVICES

www.stcloudstate.edu/shhs

# **Central Lakes College to SCSU**

#### **Transfer Guide**

# **Bachelor of Science - Communication Sciences and Disorders**

All transfer students seeking a Bachelor of Science degree in Communication Sciences and Disorders should follow the admission procedures located on the following website in order to be admitted to St. Cloud State University: <a href="www.stcloudstate.edu/transfer">www.stcloudstate.edu/transfer</a>. 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 once certain requirements have been met.

# Requirements for Admission to the Communication Sciences and Disorders major

- 3.0 GPA and completion of 9-12 credits in CSD courses.
  - Note: To meet ASHA (American Speech-Language-Hearing Association) Certification Standards, students must take one course in each of these four areas: <u>Biological Sciences</u>, <u>Physical Sciences</u>, <u>Social/Behavioral Sciences</u>, and <u>Statistics</u>. Suggestions are provided below.
  - o The CSD B.S. degree requires electives or the completion of a minor in another department.

The following courses transfer from Central Lakes College to SCSU and will fulfill ASHA Standards

Central Lakes College Course		SCSU Course
BIOL 1404 (Human Biology I)	$\rightarrow$	BIOL 103 *ASHA Biology Standard
PSYC 2431 (Human Development)	$\rightarrow$	PSY 240 or CEEP 262 *Required for major and an option for ASHA
		Social/Behavioral Sciences Standard
CHEM 1414 (Fundamentals of Chemistry)	$\rightarrow$	CHEM 160 *option for ASHA Physical Sciences Standard
PHYS 1401 (College Physics I)	$\rightarrow$	PHYS 231 *option for ASHA Physical Sciences Standard
Math 1460 (Intro to Statistics)	$\rightarrow$	STAT 193 *ASHA Statistics Standard

Note: Either Chemistry or Physics is preferred to meet ASHA Physical Sciences standard, but not required. ASHA will also consider Astronomy or Earth and Atmospheric Science as a "Physical Science".

- It is recommended that students take the lower-division major courses as a part of the Minnesota Transfer Curriculum (MnTC) or Associate in Arts (AA) degree 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.

#### Additional Requirements to Consider when Degree Planning

- Completion of 10 goal areas (40 credits) in the MnTC (known as the Liberal Education Program at St. Cloud State University)
- 45 upper-division credits (300-400 level coursework) required to graduate from SCSU
- Additional major requirements: <u>CSD 130</u>, <u>CSD 220</u>, <u>CSD 230</u>, <u>CSD 322</u>, <u>CSD 326</u>, <u>CSD 426</u>, <u>CSD 427</u>, <u>CSD 432</u>, <u>CSD 432</u>, <u>CSD 434</u>, <u>CSD 441</u>, <u>CSD 442</u>, <u>CSD 450</u>, <u>CSD 460</u>, <u>CSD 461</u>, <u>CSD 469</u>, <u>ENGL 361</u>,

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

WWW.TRANSFEROLOGYLAB.COM

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