SCHOOL OF HEALTH AND HUMAN SERVICES

www.stcloudstate.edu/shhs

Alexandra Technical and Community College

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: 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 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 ATCC to SCSU and will fulfill ASHA Standards

Alexandria Technical and Community College Course		SCSU Course
PSYC 1405 (Developmental Psychology)	\rightarrow	PSY 240 or CEEP 262 *Required for major and an option for ASHA
		Social/Behavioral Sciences Standard
CHEM 1405 (Fundamentals of Chemistry)	\rightarrow	CHEM 160 *option for ASHA Physical Sciences Standard
MATH 1445 (Into to Statistics)	\rightarrow	STAT 193 *ASHA Statistics Standard
SLPA 1200 (Intro to Communication Disorder	\rightarrow	CSD 130 *major requirement
SLP 1210 (Phonetics for Language)	\rightarrow	CSD 220 *major requirement
SLPA 1250 (Anatomy of Speech/Language & Hearing)	\rightarrow	CSD 322 *major requirement; this course would not fulfill any
		upper division credits.

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, CSD 220, CSD 230, CSD 322, CSD 326, CSD 426, CSD 427, CSD 432, CSD 434, CSD 441, CSD 442, CSD 450, CSD 460, CSD 461, CSD 469, ENGL 361,
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The Department of Communication Sciences & Disorders

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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 SHHS: Updated 12/30/2017