



Operational Excellence and Assessment Support

Academic Learning Compacts

**College of Health and Public Affairs
Academic Learning Compacts**

Communication Sciences and Disorders - B.S./B.A.

Discipline Specific Knowledge, Skills, Behavior and Values

- 1. After completing coursework, bachelor's level graduates of the Department of Communication Sciences and Disorders will demonstrate basic knowledge of the human communication processes, including:- Elements of speech, language and communication- Developmental milestones of speech, language, and hearing- Anatomical and physiological aspects of the speech, language, and hearing mechanism- Acoustic and perceptual analyses of speech and voice- and Fundamentals of hearing. (Discipline Specific Knowledge)**
- 2. After completing coursework in communication disorders, bachelor's level graduates of the Department of Communication Sciences and Disorders will demonstrate knowledge of disordered aspects of speech, language, and hearing, including: Phonological and articulation disorders, Language disorders, and Hearing disorders. (Discipline Specific Knowledge)**
- 3. After completing coursework, bachelor's level graduates of the Department of Communication Sciences and Disorders will demonstrate proficiency in communication sciences and disorders terminology.**
- 4. After completing coursework in LIN 3713 Language Science, students will be able to demonstrate a knowledge of language structure including morphological and syntactic elements.**
- 5. Students majoring in CSD will have been advised within the department regarding important information (e.g., course sequencing, interpreting a degree audit, career guidance, etc.) in an effort to provide efficient and effective matriculation.**
- 6. After completing coursework that addresses audiology and hearing disorders, graduating Seniors will demonstrate basic knowledge in this area.**
- 7. After completing coursework, bachelor's level graduates of the Department of Communication Sciences and Disorders will demonstrate basic knowledge about the science of sounds (phonetics and phonology).**

Critical Thinking

1. After completing coursework, bachelor's level graduates of the Department of Communication Sciences and Disorders will demonstrate basic knowledge of the human communication processes, including:
 - Elements of speech, language and communication
 - Developmental milestones of speech, language, and hearing
 - Anatomical and physiological aspects of the speech, language, and hearing mechanism
 - Acoustic and perceptual analyses of speech and voice
 - and Fundamentals of hearing. (Discipline Specific Knowledge)
2. After completing coursework in LIN 3713 Language Science, students will be able to demonstrate a knowledge of language structure including morphological and syntactic elements.
3. Students majoring in CSD will have been advised within the department regarding important information (e.g., course sequencing, interpreting a degree audit, career guidance, etc.) in an effort to provide efficient and effective matriculation.
4. After completion of coursework, bachelor's level graduates of the CSD Department will demonstrate critical thinking skills that have been acquired.
5. After completing coursework that addresses audiology and hearing disorders, graduating Seniors will demonstrate basic knowledge in this area.
6. After completing coursework, bachelor's level graduates of the Department of Communication Sciences and Disorders will demonstrate basic knowledge about the science of sounds (phonetics and phonology).

Communication

1. Students majoring in CSD will have been advised within the department regarding important information (e.g., course sequencing, interpreting a degree audit, career guidance, etc.) in an effort to provide efficient and effective matriculation.
2. After completion of coursework, bachelor's level graduates of the CSD Department will demonstrate critical thinking skills that have been acquired.

Assessment of Communication Sciences and Disorders - B.S./B.A. Outcomes

These outcomes will be assessed using a variety of assessment methods, including:

- Tests
- Projects
- Papers
- Presentations
- Exam