MAJOR IN COMMUNICATION SCIENCES AND DISORDERS, (B.S.)
Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)
To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)
A grade of C or better required in ENG 101 and 145 or equivalents
   3 C2 900 COM 110 Communication as Critical Inquiry
   3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
   3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)
Please see major requirements for mathematics options
   4 M1 906 MAT 120 Finite Mathematics

Physical & Life Sciences (2 courses/7.8 hours required)
Students must complete 1 life science and 1 physical science course; at least one course must have a lab.
   3 or 4 L1 900L BSC 101 Fundamental Concepts in Biology or L1 910L BSC 196 Biological Diversity or BSC 197 Molecular/Cellular Basis of Life
   3 or 4 P1 903L CHE 102 Chemistry and Society or P1 902 CHE 110/112 Fundamentals of Chemistry or CHE 140 General Chemistry I

Humanities & Fine Arts (3 courses required)
At least one humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)
Two different disciplines must be represented
   3 S6 902 PSY 213 Lifespan Development

Additional Graduation Requirements

/120 minimum total credit hours
/42 minimum senior college hours

College of Arts & Sciences language requirement

AMALI requirement
See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology (1 course required)
See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (min. 67 credit hours)

   4 CSD 155 Anatomy & Physiology of the Speech & Hearing Mechanism
   3 CSD 175 Spoken & Written Language Development
   4 CSD 210 Neurobasis of Speech, Language, & Hearing (P: CSD 155)
   4 CSD 215 Clinical Phonetics (P: CSD 155)
   3 CSD 218 Exploration in Communication Sciences & Disorders
   2 CSD 248 Speech Science (P: CSD 155)
   2 CSD 249 Hearing Science
   3 CSD 275 Spoken & Written Language Analysis (P: CSD 175)
   3 CSD 316 The Voice & Its Disorders (P: CSD 210 & 248)
   2 CSD 319 Stuttering
   3 CSD 321 Introduction to Language Disorders (P: CSD 175 & 275)
   4 CSD 322 Introduction to Neurogenic Disorders (P: CSD 210)
   3 CSD 332 The Clinical Process: Evaluation & Treatment (P: 75+ earned hours)
   3 CSD 350 Introduction to Audiology (P: CSD 249)
   3 CSD 351 Introduction to Aural Rehabilitation (P: CSD 350)
   2 CSD 380 Professional Writing in Communication Sciences & Disorders (P: 45+ earned hours)
   3 MAT 120 Finite Mathematics (P: C or better in MAT 119 or placement)
   3 SED 101 The Exceptional Learner

Take one of the following courses:
   3 ECO 138 Economic Reasoning Using Statistics (P: MAT 120 or 130 or 145)
   3 MAT 150 Fundamentals of Statistic Reasoning (P: C or better in MAT 113 or 120 or 130 or 145)
   3 MQM 100 Statistical Reasoning (P: MAT 120 or 121 or 144 or 145)
   3 PSY 138 Reasoning in Psychology Using Statistics (P: C or better in MAT 120 or 121 or 144 or 145)

Take one of the following courses:
   3 BSC 101 Fundamental Concepts in Biology
   4 BSC 196 Biological Diversity
   4 BSC 197 Molecular & Cellular Basis of Life

Choose one of the following options:
   3 CHE 102 Chemistry & Society
   4/1 CHE 110/112 Fundamentals of Chemistry & Laboratory
   4 CHE 140 General Chemistry I (P: C or better in MAT 119; or C or better in MAT 120 or 144 or 145 or conc. reg.)
   4 PHY 105 Fundamentals of Physics

Take one of the following courses:
   3 PSY 213 Lifespan Development (P: PSY 110 or 111; COM 110 and ENG 101 or conc. reg.)
   3 TCH 210 Child Growth & Development (P: 15+ earned hours)

Communication Sciences and Disorders Courses:
https://coursefinder.illinoisstate.edu/directory/csd/

All Courses:
https://coursefinder.illinoisstate.edu/directory/