COMMUNICATION SCIENCES & DISORDERS (BS)

Description

The B.S. in communication sciences and disorders is a preprofessional degree that prepares students to pursue a graduate degree in communication sciences and disorders. The graduate degree is required for work in the field of communication sciences and disorders (speech-language pathology and audiology).

Minimum Total Credit Hours: 124

Goals/Mission Statement

The mission of the Department of Communication Sciences and Disorders is to provide an accredited program to educate and train graduate students in the discipline of communication sciences and disorders specific to the field of speech-language pathology. In addition, the department houses a Speech and Hearing Clinic for training students and for service to the community and university consumers.

Degree Requirements

The academic regulations for this degree program, as entered in the University of Mississippi Catalog, are in effect for the current or selected academic year and semester. The University of Mississippi reserves the right to

1. change or withdraw courses;
2. change rules for registration, instruction, and graduation; and
3. change other regulations affecting the student body at any time.

General Education

Code	Title	Hours
MATH 1210	College Algebra (or higher)	
Select one of the following First Year Writing I courses:		3
HONR 1010	Freshman Honors I	
WRIT 1000	Introduction to College Writing	
WRIT 1010	First-Year Writing I	
Select one of the following First Year Writing II courses:		3
LIBA 1020	First Year Seminar	
WRIT 1020	First-Year Writing II	
HONR 1020	Freshman Honors II	
Select six hours of natural science with labs:		6-8
BISC 1020 & BISC 1030	Inquiry Into Life: Human Biology and Inquiry into Life Laboratory I	
or BISC 1100	Human Biology: An Integrated Exploration	
BISC 1600 & BISC 1610	Biological Sciences I and Biological Sciences I Laboratory	
BISC 1040 & BISC 1050	Inquiry into Life: The Environment and Inquiry into Life Laboratory II	
or BISC 1110	The Environment: Integrated Exploration	
BISC 1100 & BISC 1110	Human Biology: An Integrated Exploration and The Environment: Integrated Exploration	
BISC 1620 & BISC 1630	Biological Sciences II and Biological Sciences II Laboratory	
BISC 2060 & BISC 2070	Human Anatomy and Physiology I and Human Anatomy and Physiology II	
Students must complete at least one Part 1 and one Part II course.		
Select six hours of humanities from the following:		6
AAST 2010	African American Experience I	
AAST 2020	African American Experience II	
Classics		
English (ENGL 2220-2226)		
History		
Philosophy		
Religion		
ISOM 2010	Introduction to Gender Studies	
ISOM 2020	Introduction to Queer Studies	
SSTU 1000-level		
LIBA 2020	Interdisciplinary Humanities	
LIBA 3120	Advanced Interdisciplinary Humanities	
LIBA 3050	Humanities and the Experience of War	
HONR 1010	Freshman Honors I	
HONR 1020	Freshman Honors II	
Select three hours in the area of fine or performing arts from the following: [2]		3
Art History		
Music		
Dance		
Theatre Arts		
ARTH 1010	Introduction to Western Art	
ARTH 1020	Art Beyond the West	
ARTH 2010	Global Art: Prehistory to 1500	
ARTH 2020	Global Art: 1300 to the Present	
MUSC 1010	Introduction to Music Literature	
MUSC 1020	Fundamentals of Music Theory	
MUSC 1030	Introduction to Music	
MUSC 1040	Introduction to World Music Cultures	
MUSC 1050	Music Theory and Analysis I	
DANC 2000	Dance Appreciation	
THEA 2010	Appreciation of the Theatre	
Select six hours of social or behavioral science:		6
PSYC 2001	Introduction to Psychology ((recommended))	
SOCY 1010	Introductory Sociology ((recommended))	
Anthropology		
Economics		
Psychology		
Political Science		
Sociology		
LIBA 2030	Interdisciplinary Social Sciences	
LIBA 3130	Advanced Interdisc Social Science	
HONR 1010	Freshman Honors I	

HONR 1020	Freshman Honors II	
Total Hours		**27-29**

[1] not CHEM 1010 Chemical Concepts or PHYS 1010 Introduction to Contemporary Physics I

[2] Studio and workshop courses cannot be used to satisfy this requirement.

General Education II

Code	Title	Hours
Select three credit hours of physical science chosen from the following subject areas:		3
Chemistry		
Physics		
Select three hours of statistics course from the following:		3
MATH 1150	Elementary Statistics	
ECON 2300	Economic Statistics I	
BUSN 2300	Economic Statistics I	
PSYC 2071	Statistics for Behavioral Sciences	
WRIT 2500	Advanced Composition	3
Total Hours		**9**

Major Requirements

Code	Title	Hours
CSCD 2010	Introduction to Communicative Disorders	3
CSCD 2050	Anatomy and Physiology	3
CSCD 2110	Introduction to Phonetics	3
CSCD 2160	Normal Development of Communication	3
CSCD 3010	Introduction to Speech Sound Disorders	3
CSCD 3160	Language and Learning Disorders	3
CSCD 3510	Basic Audiology	3
CSCD 3560	Principles of Auditory (Re)Habilitation	3
CSCD 4050	Fluency and Voice Disorders	3
CSCD 4950	Introduction to Clinical Science	3
Select six additional hours in Communicative Disorder coursework.		
CSCD 3030	Communication Deficits in Older Adults	3
CSCD 3590	Manual Communication	3
CSCD 4010	Diagnostic Procedures	3
CSCD 4520	Fundamental Speech & Hearing Science (recommended)	3
CSCD 4550	Neuroanat & Neurophys of Speech & Hearin (recommended)	3
Total Hours		**45**

GPA Requirements

2.00 Overall GPA

2.00 Resident GPA

Other Academic Requirements

A cumulative GPA of 2.75 in core CSD courses is required for completion of the Bachelor of Science in Communication Sciences and Disorders. All CSD majors must complete a minor selected by the student.