

Communication Disorders Major (Fall 2024 & Later)

Minimum 120 credits required for Bachelor's degree

Foundational Core (27-29 Credits)

Grade

FYWS-125 ¹	First Year Seminar	
MA	Foundational Core Math course	
Choose 1 course from each area *		
² Natural/Physical Science		
Literature		
History	HI-100, HI-102 or HI-110	
Arts/Design/Comm.		
Philosophy		
Theology/Relig		
Social/Behavioral Science		

Human Journey Seminars: Great Books in CIT (6 Credits)

CIT 201	CIT Seminar I	
CIT 202	CIT Seminar II	

Liberal Arts Explorations (LAE) (12 Credits Total)

Student must complete 4 courses from at least 2 different subjects and one course in each area. (see list on Registrar's Website - checksheets)

Humanistic Inquiry (3 credits)		
Social and Global Awareness (3 credits)		
Scientific Literacy (3 credits)		
LAE in any area (3 credits)		

* See list of courses.

¹(Requires Grade C or higher)

²Science/Natural Science courses includes approved Math and Computer Science courses. Students are required to take at least one course in Biology, Chemistry, or Physics in the Foundational or Liberal Arts Exploration Core. CS and MA courses may be used as a Science/Natural Science

in either the Foundational Core **or** as a requirement in the LAE Core but not in both categories.

Note: MA 006 and ESL courses **will not** count towards the 120 credit graduation requirement. Approved Study Abroad courses may be used

to satisfy requirements for the foundational core or a Liberal Arts Exploration

A maximum of 8 Applied Music credits may be applied towards graduation

Required Curriculum for Degree in Major

Grade

CMD 200	Introduction to Communication Disorders	
CMD 201	Introduction to Communication Disorders Lab	
CMD 210	Phonetics	
CMD 215	Leadership in Healthcare	
CMD 300	Anatomy and Physiology of Speech and Swallowing	
CMD 310	Introduction to Audiology	
CMD 315	Hearing Science	
CMD 320	Speech Science	
CMD 330	Development of Language	
CMD 335	Cultural and Structural Linguistics	
CMD 340	Neurological Bases of Communication & Swallowing	
CMD 350	Introduction to Clinical Methods & Observation	
CMD 351	Introduction to Clinical Methods & Observation Lab	

Required Supporting courses

Grade

ED 301	Introduction to Exceptionalities	
ED 302	Education in the United States	
BI 111	Concepts in Biology	
BI 113	Concepts in Biology Lab	
PY 103	Physics of Sound	
MA 131	Elementary Statistics	
PS 110	Introduction to Psychology	
PS 252	Child Development Psychology	
HS 204	Introduction to Research in Health Science	
HS 309	Professional Interactions in Health Care	
	Any foreign language (6 credits)	

General Electives (number of credits vary)

Grade

	Free electives	

Checksheet Key

T	Course transferred and Requirement satisfied
W	Requirement waived
TW	Course transferred and Requirement waived