Communication Sciences and Disorders Traditional Undergraduates



The Jacksonville University Bachelor of Communication Sciences & Disorders prepares students to enter a growing and exciting new field of study and treatment. The bachelor's degree also offers the pre-professional education necessary to gain entry into graduate programs that are required to be licensed in the field.

With this degree you are able to:

- 1. Serve the community workforce as a professional aide in rehabilitation care
- 2. Work in a clinical field as a speech-language pathology assistant
 - a. Assist a Master's level clinician with treatment of children and adults
 - b. Provide assistance for program development of speech-language pathology
- 3. Enter in an accredited Master's degree program in speech language pathology or doctorate of audiology program.

The Jacksonville University, undergraduate major in Communication, Sciences and Disorders includes courses in language development, anatomy and physiology, neuroanatomy, acoustics and phonetics and other courses for professional preparation.

Admission Requirements:

- A Standard University Application fee
- Submit CSD major application to the Director of Enrollment
- Complete 60 credit hours of college coursework
- A minimum cumulative GPA of 3.0 on a 4.0 scale
- Complete the following prerequisite courses with a grade of "C" or higher prior to enrollment in upper-division CSD courses:
- Human Anatomy & Physiology I
- Human Anatomy & Physiology II
- A General Chemistry or Physics course (must include a lab)
- Human Nutrition or Human Growth & Development
- Statistics

- Phonetics
- Speech and Language Development
- Speech Anatomy & Physiology
- Intro to Clinical Management
- Biophysical Foundations in Health Sciences
- Socio-cultural Foundations in Health Sciences
- Intro to Psychology

www.ju.edu/chs

FOUR YEAR DEGREE PROGRESSION PLAN BS, COMMUNICATION SCIENCES and DISORDERS

Freshman	Fall	Credits	Spring	Credits	
	ENGL 103	3	MATH 112	3	
	CHEM 101 or 103	4	CSD/KIN 257	3	
	CSD/KIN 256	3	ENGL 203	3	
2	CS 150	3	BIOL 215	4	
1	PSYC 201	3	PHIL 101	3	
Total					
Credits:		16		16	32
		84		SC	
Sophomore	Fall	Credits	Spring	Credits	
	BIOL 216	4	ECON 201	3	
	HIST 150	3	CSD 205- Sp & Lang Dvp	3	
	CSD 203- Clin Management	2	CSD 206- Speech A&P	3	
	CSD 204- Phonetics	3	FA XXX Fine Arts Core	3	
	MATH 205	3	BIOL 221 or PSYC 210	3	
Total	<u></u>		27		
Credits:		15		15	62
Junior	Fall	Credits	Spring	Credits	
	CSD 207- Intro Sph				
	Disorders	3	CSD 300- Neuro	3	
			CSD 303- Intro Lang		
	CSD 302- Acoustics	3	Disorders	3	
	IS XXX International Studies Core	3	CSD 323- Epidemiology in Health	3	
		3	HUM XXX Humanities Core	3	
	CSD 324 Ethics & Policy	3		3	
	PSYC 375- Social Psychology	3	PSY 310- Theories of Counseling	5	
Total Credits		15		15	92
		a a			100 X X X
Senior	Fall	Credits	Spring	Credits	
	CSD 403- Fund Hearing	3	CSD 490- Internship	6	
1	C3D 403-1 unu nearing				
2	CSD 400- Observation	1	CSD 440WS- Research	3	
2	CSD 400- Observation	1	The second s	3	
	CSD 400- Observation KIN 322- Psychology of Health		MKG 331- Advertising Mgment		
94. 14. 15.	CSD 400- Observation	3	The second s	3	

Total Credit Hours: 120