

ACADEMIC ROADMAP
Speech Language Pathology – BS
For students Entering Fall 2016 or Later

Junior Year

FALL SEMESTER		
Course Title	Catalog Number	Prerequisite(s)
Clinical Phonetics	SLP 302	
Child Development and Education	SPF 202	
Nature and Needs of Individuals with Special Needs	EXE 100	
Anatomy and Physiology of Speech and Hearing Mechanisms	SLP 304	
Community Service with Individuals with Special Needs (45 hours)	EXE 245*	

SPRING SEMESTER		
Course Title	Catalog Number	Prerequisite(s)
Audiology	SLP 314	SLP 304
Audiology Lab (with SLP 314)	SLP 328	SLP 304
Educational Psychology: Elementary Education	SPF 302	SPF 202 and CWP 101 and CWP 102
Language Acquisition	SLP 303	SLP 302
Language Acquisition Lab (with SLP 303)	SLP 329	SLP 302
Communication Disorders I	SLP 305	SLP 302

Notes:

Senior Year

FALL SEMESTER		
Course Title	Catalog Number	Prerequisite(s)
Speech Acoustics and Perception	SLP 412	SLP 302 and SLP 304 and SLP 314
Speech Acoustics Lab (with SLP 412)	SLP 428	SLP 302 and SLP 304 and SLP 314
Language Diagnosis and Remediation	SLP 411	SLP 303
Aural Rehabilitation	SLP 401	SLP 314
Clinical Observation (see adviser)	SLP 429**	SLP 303 and SLP 305 and SLP 302
Community Service with Individuals with Special Needs (45 hours)	EXE 245*	

SPRING SEMESTER		
Course Title	Catalog Number	Prerequisite(s)
Communication Disorders II	SLP 405	SLP 302 and SLP 305
Speech Language Pathology Programs in Schools	SLP 424	SLP 305
Clinical Observation (see adviser)	SLP 429**	SLP 303 and SLP 305 and SLP 302
Community Service with Individuals with Special Needs (45 hours)	EXE 245*	
Upper Division Elective		
Upper Division Elective		

Notes:

*EXE 245 – A total of three credit hours is required, which can be taken in any credit hour combination during each semester, including summer.

**SLP 429 – Take either fall or spring, per adviser’s recommendation.

ADDITIONAL ASHA REQUIREMENTS

3 credits in Biology	3 credits in Chemistry or Physics	3 credits in Statistics	3 credits in Social or Behavioral
Any BIO 100 to BIO 400 courses	Any CHE 100 to CHE 400 or PHY 100 to PHY 400 courses	MAT 311 or PSY 306	Fulfilled by SPF 202 or SPF 302
	Recommend CHE 100 or PHY 100 or PHY 103		
Can take pass/fail	Can take pass/fail	Can take pass/fail	

Notes:

You can take one non-major or non-minor course per semester pass/fail; see policy at: <http://catalog.buffalostate.edu/undergraduate/grading/htm>

Students must complete 120 total credits to receive their Buffalo State degree; 33 of these must be upper division credits (300 or 400 level classes).