

**Curriculum Map for the Master of Science in Speech-Language Pathology Program at
Lewis University, Class of 2024**

<u>UG courses</u>	<u>UG courses</u> (16-week terms)	<u>UG courses</u> (16-week terms)
	(3) Phonetics (3) Sp-Lang Development	(3) Intro to Comm Disorders (3) Speech-Hearing Science (3) Anatomy & Phys of Comm
<u>Summer I</u>	<u>Fall I</u>	<u>Spring I</u>
(1st 6-week term) (1) Ethics of SLP Practice (2) Clinical Methods I: Evidence-based Treatment Planning (3) Research Methods.	(alternating 8-week term) (3) Child Language: Preschool (3) Adult Language: Aphasia (3) Neuroscience for SLPs	(alternating 8-week terms) (3) Child Language: School- Age and Adolescence (3) Adult Language: Cognitive Communication Disorders (3) Voice and Resonance Disorders
(2 nd 6-week term) (2) Clinical Methods II: Prevention and Diagnosis (3) Speech Sound Disorders	(alternating 8-week term) (2) Aural Rehabilitation (3) Clinical Practicum I: Service Learning/ Mini-rotations	(alternating 8-week terms) (2) Autism and Social Communication Disorders (3) Clinical Practicum II: Service Learning/ Mini-rotations
		(16-week term) (n/c) Praxis Review I
11 hrs.	14 hrs.	14 hrs.
<u>Summer II</u>	<u>Fall II</u>	<u>Spring II</u>
(1 st 6-week term) (2) Augmentative/Alternative Communication	(alternating 8-week term) (3) Focus on Literacy: Reading and Writing	(alternating 8-week term) (3) SLPs in Healthcare: Ethics and Practice Issues in Complex Cases (2) Pediatric Dysphagia and Feeding
(2 nd 6-week term) (2) Motor Speech Disorders	(alternating 8-week term) (3) Fluency Disorders. & Counseling	(alternating 8-week term) (3) SLPs in Education: Ethics and Practice Issues in Complex Cases (2) Capstone II: Transforming the Discipline
(12-week term) (4) Dysphagia (1) Clinical Practicum III: Simulation Lab (n/c) Praxis Review II	(16-week term) (3) Advanced Practicum I: Healthcare/Schools (3) Capstone I: Clinical Research Project	(16-week term) (3) Advanced Practicum II: Healthcare/ Schools
9 hrs.	12 hrs.	13 hrs.

Total 73 Semester Hours