

UNIVERSITY of
NORTHERN COLORADO



**School of Human Sciences
Audiology and Speech-Language Sciences**

ACADEMIC PROGRAM PLAN – MASTER’S in SLP 2009-2011

	FALL	SPRING	SUMMER
Year 1	ASLS 515 (1) Foundations of Research writing ASLS 555 (3) Neuroanatomy and neurophysiology of communication ASLS 583 (2) Clinical Practicum: Introduction ASLS 615 (1) Research in audiology and speech-language pathology ASLS 661 (3) Articulation and phonological disorders in children ASLS 682 (3) Language disorders in early childhood and preschool SRM 600 (3) Introduction to Graduate Research Total 16 credits	ASLS 516 (1) Professional Issues in SLP ASLS 569 (2) Advanced diagnostic procedures ASLS 571 (3) Speech & Hearing Science ASLS 571L (1) Lab ASLS 585 (2) Clinical practicum in SLP: Intermediate ASLS 657 (2) Motor Speech Disorders:Lifespan ASLS 684 (3) Disorders of Language & Literacy: School-age and adolescent Total 14 credits	ASLS 569 (2) Advanced diagnostic procedures (2) ASLS 586 Clinical practicum in SLP: Intermediate/Advanced (2) ASLS 656 (2) Feeding and Swallowing ASLS 658 Assistive technology for communications disorders (3) <u>or</u> American Sign Language I Electives (1-3) Total 9+
Year 2	ASLS 563 (3) Voice and resonance disorders ASLS 588 (2) Clinical practicum in SLP: Advanced ASLS 569 (2) Advanced diagnostic procedures ASLS 664 (3) Fluency Disorders ASLS 655 (3) Acquired Disorders of Language & Cognition Option: ASLS 474 (1) Aud clinic Option: ASLS 668 (3) Cochlear implants Total 13+ credits	Secondary Internship (ASLS 592/692) <u>or</u> Primary Internship (ASLS 592/692) (8-12) Electives (1-3) ASLS 686 (2) Capstone Total 10+	Secondary Internship (ASLS 592/692) <u>or</u> Primary Internship (ASLS 592/692) (8-12) Total 8+

The following content areas are required by ASHA. Mathematics: _____ Social Sciences _____ Life Sciences (Bio) _____ Physical Science (Chem or Physics) _____