



UNIVERSITY OF  
**NORTHERN COLORADO**

*College of Natural and Health Sciences  
Department of Audiology and Speech-Language Sciences*

**ACADEMIC PROGRAM PLAN – MASTER'S in SLP**

**2019-2020**

Name: \_\_\_\_\_

Advisor(s): \_\_\_\_\_

ACADEMIC YEAR	FALL	SPRING	SUMMER
2019 to 2020	ASLS 583 (1) Intro Clinic ASLS 555 (3) Neuro A & P ASLS 615 (1) Research ASLS 661 (3) Phonology ASLS 682 (3) Early Child Lang RCS 610 (3) Interpretation/eval Behavioral Research  Total 14 credits	ASLS 585 (2) Intermed. Clinic ASLS 567 (1-2) Intro Diagnostics ASLS 571 (3) Speech & Hearing Science ASLS 571L (1) Lab ASLS 657 (2) Motor Speech ASLS 684 (3) Lang/Literacy  Total 12	ASLS 516 (2) Prof Issues ASLS 563 (3) Voice ASLS 658 AAC (2) ASLS 586 Clinical (2) ASLS 568 (1-2) Inter Diagnostics Electives (1-3) if needed  Total 11+
2020 to 2021	ASLS 655 (3) Lang. & Cognition ASLS 656 (2) Swallowing ASLS 664 (3) Fluency ASLS 588 (2) Adv. Clinic ASLS 569 (1-2) Adv Diagnostics  Option: ASLS 474 (1) Aud clinic Option: ASLS 668 (3) Cochlear implants  Total 11+	Secondary Internship (ASLS 592/692) <u>or</u> Primary Internship (ASLS 592/692) (7+) ASLS 686 (2) Capstone  Total 9+	Secondary Internship (ASLS 592/692) <u>or</u> Primary Internship (ASLS 592/692) (9+)  Total 9+

**\*Students should expect to take ASLS 580 (Aural Rehabilitation Clinic) one semester. This semester will vary.**

The following content areas are required by ASHA. Please check to see if the student has these on their transcripts.

Statistics: \_\_\_\_\_ Social Sciences \_\_\_\_\_ Life Sciences (Bio) \_\_\_\_\_ Physical Science (Chem or Physics) \_\_\_\_\_

In addition, the student should have the following courses from undergraduate studies:

Aural Rehabilitation \_\_\_\_\_ Basic Audiology \_\_\_\_\_ Clinical Methods \_\_\_\_\_

The following are additional items to note from the student's file.

Observation (25 hrs, documented) \_\_\_\_\_ Clinical hours \_\_\_\_\_ Aud hours \_\_\_\_\_

**Advising Notes:** \_\_\_\_\_

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