

**Full-Time, Leveler Graduate Program Track: M.S. in Clinical Speech-Language Pathology ~ Official Program of Study
(Students who do not have an undergraduate degree in Speech-Language Pathology)**

Name: _____		NAU ID _____	Start Sem & Year <u>Fall, 2011</u>		
Course	Title	Credits	Sem & Yr Planned	Sem & Yr Completed (& where, if not NAU)	
<u>Fall Semester (Year 1)</u>					
SST 251	Anatomy & Physiology of Speech & Hearing	3	_____	_____	
SST 376	Hearing Science	3	_____	_____	
CSD 599	Advanced Phonetics (replaces SST 202)	3	_____	_____	
CSD 599	Advanced Language Acquisition (replaces SST 350)	3	_____	_____	
*CSD 508	Neurobiology of Communication (Web) (or SST 405)	3	_____	_____	
		15 Cr			
<u>Spring Semester (Year 1)</u>					
SST 375	Speech-Language Science	3	_____	_____	
SST 456	Survey of Audiology	3	_____	_____	
CSD 510	Clinical and Educational Methods in SLP	3	_____	_____	
CSD 541	Language Disorders in School-Age Children	3	_____	_____	
*CSD 552	Aphasia and Right Hemisphere Damage	3	_____	_____	
		15 Cr			
<u>Summer Semester (Year 1)</u>					
CSD 521	Communication Disorders: Birth - 3	3	_____	_____	
CSD 556	Audiology for Speech-Language Pathologists	3	_____	_____	
CSD 554	Quantitative and Qualitative Methods in SLP	3	_____	_____	
CSD 557	Phonological Disorders	3	_____	_____	
		12 Cr			
<u>Fall Semester (Year 2)</u>					
CSD 531	Language Disorders: Preschool	3	_____	_____	
CSD 651	Stuttering: Diagnosis and Treatment	3	_____	_____	
CSD 652	Voice Disorders: Assessment and Treatment	3	_____	_____	
CSD 653	Traumatic Brain Injury and Dementia	3	_____	_____	
**CSD 602	1 st Clinical Practicum	3	_____	_____	
		15 Cr			
<u>Spring Semester (Year 2)</u>					
*CSD 551	Motor-Speech Disorders	3	_____	_____	
CSD 558	Swallowing Disorders: Evaluation and Treatment	3	_____	_____	
**CSD 602	2 nd Clinical Practicum	3	_____	_____	
***ELECTIVE	<i>Pre-approved</i> NAU course or Research Project-CSD 685	3	_____	_____	
		12 Cr			
<u>Summer Semester (Year 2)</u>					
** CSD 602	3 rd Clinical Practicum	3	_____	_____	
***ELECTIVE	<i>Pre-approved</i> NAU course or Research Project-CSD 685	3	_____	_____	
		6 Cr			
<u>Fall Semester (Year 3)</u>					
****CSD 608	Clinical Externship in SLP	12 Cr	_____	_____	

“Leveling” Curriculum Hours = 21 Credits; CSD Graduate Curriculum Hours = 66 Credits; Total Hours = 87 Credits

Any request for change in this program of study must be approved by the academic advisor. Any consequence relating to changes in this document are the responsibility of the student. The department reserves the right to change the order in which classes are offered.

*Prerequisite for CSD 551 and CSD 552 is SST405, CSD 508, or equivalent.

**Prerequisite for the 1st practicum is completion of all previous CSD academic coursework noted on POS and completion of 25 hours of documented clinical observation hours. Prerequisite for each subsequent practicum is successful completion of preceding practicum.

***Students may complete two 3-credit electives or, with advisor approval, a 6-credit research project, or a combination of these options.

****Prerequisite for the externship is successful completion of all academic and clinical practicum courses.

Before EACH clinical experience, the CSD department must receive a completed **Practicum/Externship Information** and **Registration Checklist forms**.

_____ Student Signature	_____ Date	_____ Advisor Signature	_____ Date
_____ Student Signature	_____ Date	_____ Advisor Signature	_____ Date
_____ Student Signature	_____ Date	_____ Advisor Signature	_____ Date

If this POS is not signed by the student, it is still considered operative and will be the basis upon which the program plan will be executed.

Full-Time Leveler Graduate Program Track

Name: _____ NAU ID _____ Start Sem & Year **Fall 2011**

Undergraduate prerequisite foundation courses have been satisfied in the following ways:

Course Title	Credits	Sem & Yr Completed	Where Completed	Equivalent Course Name
Math, University Level (e.g., College Algebra, Calculus, University Statistics, etc)	3	_____	_____	_____
Biological Sciences (e.g., Biology, Anatomy, Physiology, Genetics, Botany, etc.)	3	_____	_____	_____
Physical Sciences (e.g., Physics, Chemistry, Geology, Geography, Astronomy, Physical Anthropology/Archeology, etc.)	3	_____	_____	_____
Social/Behavioral Sciences (e.g., Psychology, Sociology, Cultural Anthropology, Political Science, etc.)	3	_____	_____	_____