Western Oregon UNIVERSITY

Academic Degree Program
2014-15

Major in: **American Sign Language**
English Interpretation

Advisor Signature:

Student Name:

Student Signature:

Student ID:

Date:

Major 67 hours, 36 UD	Hrs	Has	Lacks
INT 254 Intro to Profession of Interpreting	3		
INT 260 Pre-Interpreting Skills Development	3		
INT 330 Theory & Proc of Interp I Lab	4		
INT 340 Ethics & Decision Mkng for Interpreters	3		
INT 341 Theory & Proc of Interpreting II **	4		
INT 342 Theory & Proc of Interpreting III **	4		
INT 353 Linguistics of ASL *	3		
INT 360 Current Issues for Interpreters	3		
INT 365 Interpreting in Community Settings	3		
INT 392 Language and Communications	3		
INT 410 Internship ***	12		
INT 420 Deaf History: Social & Cultural Settings	3		
INT 441 Theory & Proc of Interpreting IV **	4		
INT 442 Theory of Proc of Interpreting V **	4		
INT 466 Interpreting in Postsecondary Settings	3		
INT 467 Interpreting in Educational Settings	3		
INT 468 Specialized Interpreting Techniques	2		
TPD 456 1st/2nd Lang Acquisition: Deaf/HH Child	3		

Program notes & Additional Degree Requirements			
* Prerequisite: ASL VIII			
** Must be taken in numerical order			
*** All Program course work must be successfully completed prior to Internship			
NOTE: Acceptance into the Interpreting Program is required for all INT 300- and INT 400-level courses except INT 353 and INT 420. Applications for admission are typically due during winter term for admission the following fall.			
Third-year ASL language courses, INT 254, INT 260 and INT 353 are considered prerequisites to admission. All 300-level courses should be successfully completed prior to enrolling in INT 441.			
NOTE: Interpreting majors must have a grade of B or better in courses that are used to satisfy the major requirement.			
Minimum degree requirements of at least:			
180 or more total credit hours			
62 Upper Division credit hours			
45 of last 60 credits earned at WOU campus			
BA Degree Requirements			
CS 101 or higher			
Math 105 or higher			
Writing Intensive:			
Foreign Language (C- or better):			
BS Degree Requirements			
CS 121 or higher			
Math 111 or higher			
CS/Math/Stats:			
Diversity:			
Writing Intensive:			