

EFFECTIVE: JANUARY 2003

CURRICULUM GUIDELINES

A.	Division:	Instruction	Ef	fective Date:		01 January 2003	
В.	Department / Program A rea:	Faculty of Child, Family and Community Studies Program of Sign Language Interpretation	Re	evision	X	New Course	
		•		Revision, Section(s)		J,M,N,O,P,Q,R	
				evised:			
				ate of Previous Revisio		10 October 1996	
C.	INTED 200	D: I amanaga aa		ate of Current Revision	:	23 July 2002	
C:	INTR 300	D: Language ar Interpretation		lture in Action:		E: 6	
	Subject & Course No. Descrip						
F: Calendar Description: This methods course provides opportunities for students to develop consecutive interpreting skills while using a variety of general and technical texts. Students will be challenged to reflect on and integrate new and prior skills, knowledge and experiences with their emerging professional identity. G: Allocation of Contact Hours to Type of Instruction H: Course Prerequisites:							
G.	/ Learning Settir		11.	INTR 290 B+ or be			
			I:	Course Corequisites	None		
			J:	Course for which thi INTR 340	s Cour	se is a Prerequisite	

M: Course Objectives / Learning Outcomes

Upon successful completion of this course, the student will be able to:

- 1. Demonstrate the skills and knowledge required to successfully interpret an utterance from ASL into English and from English to ASL.
- 2. Contrast consecutive and simultaneous interpretation.
- 3. Describe the key components of the process of interpretation.
- 4. Value and respect the diversity of individuals, both Deaf and non-Deaf.
- 5. Evaluate one's own interpretation and formulate a plan of continued professional development.

N: Course Content: The following global ideas guide the design and delivery of this course:

1. Text Analysis

Analyzing English and ASL texts Identify stated and implied meaning Discerning signer/speaker goal, and Identifying critical elements of meaning

2. Interpreting

Identify a complete chunk
Assess essential elements of meaning
Incorporate cultural adaptations
Produce an equivalent message in L2
Organize critical elements of meaning
Generate messages in all registers