

EFFECTIVE: SEPTEMBER 2004 CURRICULUM GUIDELINES

A.	Division:	Instruction		Effective Date:		September 2004
B.	Department / Program Area:	Faculty of Child, Family and Community Studies Program of Sign Language Interpretation	Re	vision	X	New Course
				Revision, Section(s)		С,Ј,Н
C:	INTR 1275	D: Pre-Interpre	Da Da	te of Previous Revision te of Current Revision		27 November 2002 16 February 2004 E: 3.5
	Subject & Course No. Descript					nester Credits
F:	Calendar Description: In this course, students will demonstrate advanced ASL skills, incorporating humour appropriately. ASL utterances will reflect appropriate time sequence and detail. Developing skills includes expansion techniques, use of classifiers, locatives and ASL mouthing.					
G:	Allocation of Contact Hours to Type of Instruction / Learning Settings 75 hours Primary Methods of Instructional Delivery and/or		H:	Course Prerequisites INTR 1175 B+ or better	:	
	Learning Setting	Learning Settings: 60 hours Lecture				
	15 hours lab			Course Corequisites: None		
		act Hours: (per week / semester				
	for each descriptor) 5 hours per week 75 hours per semester		J:	Course for which this Course is a Prerequisite INTR 2375		
	Number of Weel 15 weeks	ks per Semester:	K:	Maximum Class Size: 16		
L:	PLEASE INDIC	CATE:				

Non-Credit

M: Course Objectives / Learning Outcomes

- Upon successful completion of this course, the student will be able to:
 - 1. Incorporate all seven ASL expansion techniques in ASL discourse.
 - 2. Incorporate visual discourse markers and cohesives.
 - 3. Use classifiers and .3D space effectively with consistent accuracy.
 - 4. Adapt ASL discourse to contextual variations.
 - 5. Produce grammatically correct ASL discourse using proper pausing/phrasing, role shift and discourse markers.
- N: Course Content: The following global ideas guide the design and delivery of this course:
 - 1. ASL tends to be highly descriptive and detailed as well as narrative in nature. ASL uses seven expansions of ASL techniques to communicate clearly. These techniques include utilising 3D space, explaining by examples, contrasting, describing-then-doing, reiterating, couching (or nesting) and faceting.
 - 2. Fluent users of ASL structure discourse according to real-time sequencing and have a diverse semantic range in which classifiers, spatial locatives, directional verbs and affect markers are used to provide specific semantic information.
 - **3.** Fluent ASL signers use correct grammatical structure and are able to incorporate sign sequencing with visual grammatical markers to co