

MASTER COURSE OUTLINE

Prepared By: Date: March 2008

COURSE TITLE

Am Sign Language III

GENERAL COURSE INFORMATION

Dept.: ASL& Course Num: 123 (Formerly: ASL 103)
CIP Code: 16.1601 Intent Code: 11 Program Code:

Credits: 5

Total Contact Hrs Per Qtr.: 55

Lecture Hrs: 55 Lab Hrs: 0 Other Hrs: 0

Distribution Designation: Humanities HU

COURSE DESCRIPTION (as it will appear in the catalog)

Introduction to meta-and para-language areas of manual communication to more esoteric ideographic signs reflecting usage among different regional dialects. Difficulties of communication with more severely language-deprived deaf individuals are discussed. Understanding of deaf culture explored and developed. This course is not meant to prepare students as interpreters for the deaf.

PREREQUISITES

ASL& 122 or demonstrated competency

TEXTBOOK GUIDELINES

Signing Naturally Level III, Cheri Smith, EllaMay Lentz, Ken Mikos, DawnSignPress

COURSE LEARNING OUTCOMES

Upon successful completion of the course, students should be able to demonstrate the following knowledge or skills:

- 1. Demonstrate knowledge of receptive and body language at the advanced proficiency level.
- 2. Produce expressive and body language at the advanced proficiency level.
- 3. Demonstrate understanding of deaf culture.

INSTITUTIONAL OUTCOMES

IO1 Communication: Students will be able to communicate clearly and effectively.

COURSE CONTENT OUTLINE

- 1 Review of ASL vocab and adjectives to describe people
- 2 Describers, classifiers, review of colors
- 3 New vocabulary, negatives and questions, tense indicators
- 4 History of American Sign Language
- 5 Review and practice for proficiency

DEPARTMENTAL GUIDELINES (optional)

Quizzes and exams-both written and signed-all questions weighted equally. Grades assigned by percentages according to college standard. PO4 should be assessed: Students will be able to recognize or articulate personal/interpersonal aspects of, or connections between, diverse cultural, social, or political contexts.	
DIVISION CHAIR APPROVAL	DATE