

**Counseling Services
College of the Siskiyous**

OIT / COS Lower Division Major Requirements Guide

DRAFT

Communication Studies

04/13/10

Oregon Institute of Technology		College of the Siskiyous	
3 qtr units	Social Science Elective	Various	IGETC 4 (2 sem)
4 qtr units	Lab Science/Math Elective	Various	Any IGETC Area 2 or AREA 5 Lab Science
4 qtr units	Lab Science/Math Elective	Various	Any IGETC Area 2 or AREA 5 Lab Science
COM 104	Introduction to Communications	(COMM 1)	Introduction to Media Communication
COM 105	Introduction to Communication Theory	OIT	OIT
COM 106	Introduction to Communication Research	OIT	OIT
COM 115	Introduction to Mass Communication	(COMM 1)	Introduction to Mass Media
COM 205	Intercultural Communication	(ENGL 38)	Multicultural Communication
COM 225	Introduction to Interpersonal Communication	(SPCH 3)	Interpersonal Communication
COM 237	Introduction to Visual Communication	OIT	
COM 255	Communication Ethics	OIT	
COM 276	Democracy and Media	OIT	
ECO 202N	Macro Economics	(ECON 1A)	
Elective	Lab Science Elective (4qtr)	VARIOUS	IGETC Area 5 (4 sem)
HUM 125	Introduction to Technology, Society, and Values	OIT	
JOUR 211	Publications: Student Newspaper`	OIT	
MATH 105 Or MATH 111 Or MATH 243	College Mathematics Or College Algebra Or Introductory Statistics	OIT Or (MATH 10) or MATH 2	OIT Or College Algebra or Elementary Statistics
PSY 201	Psychology	PSY 1	Introduction to Psychology
PSY 202	Psychology	(PSY 2 or 3 or 5)	Abnormal or Social or Biological Psychology
PSY 203	Psychology	(PSY 2 or 3 or 5)	Satisfied by above PSY courses
SOC 204	Introduction to Sociology	SOC 1A	Introduction to Sociology
SPE 111	Fundamentals of Speech	SPCH 1	Public Speaking
SPE 321	Small Group and Team Communication	SPCH 2	Group Communication
WRI 121	English Composition	ENGL 1A	College Composition
WRI 122	English Composition	ENGL 1C	College Composition – Critical Thinking
WRI 227	Technical Report Writing	OIT	Business Communications

OIT = Take at OIT
qu = quarter units (qu x .667 = semester units)

() = this articulation has been proposed to OIT
su = semester units (su x 1.5 = quarter units)