

Memorandum of Understanding (2015-2016)

Southwestern College

This document is intended both as a memorandum of understanding for college counselors and as a guide for students transferring into Woodbury University.

Interior Architecture Program Articulation			
Southwestern College		Woodbury University	
Course #	Course Title	Course #	Course Title
Interior Architecture Studies			
ART 100	Drawing I	FOUN 101	Beginning Drawing
ARCH 208	World Architecture 1	INAR 164	Interior Architecture History 1
ARCH 210	World Architecture 2	INAR 265	Interior Architecture History 2
Academic Writing			
ENGL 115 or 115H	College Composition: Reading and Writing Analytically	WRIT 111	Academic Writing 1
Art History <i>Select One Course</i>			
ART 151	Art History – Renaissance to Modern	ARTH 204	History of Modern Art
ART 157	Nineteenth Through Twenty-First Century Art	ARTH 205	History of Contemporary Art
Environmental Studies <i>Select One Course</i>			
BIOL 100	Principles of Biology	ENVT 220	Environmental Studies
BIOL 130	Animal Biology: A Behavioral Approach	ENVT 220	Environmental Studies
BIOL 140	Environmental Biology	ENVT 220	Environmental Studies
BIOL 143	Biology, Oceanography, and Geoscience of Baja California	ENVT 220	Environmental Studies
BIOL 145	Ecomundo – Ecology and Environmental Science	ENVT 220	Environmental Studies
BIOL 160	Marine Biology	ENVT 220	Environmental Studies
BIOL 210	General Zoology	ENVT 220	Environmental Studies
GEOG 130	Weather and Climate	ENVT 220	Environmental Studies
GEOL 104	Introduction to Earth Science	ENVT 220	Environmental Studies
PHS 101	Introduction to the Physical Sciences	ENVT 220	Environmental Studies
Ethical Systems			
PHIL 120	Ethics, Theory and Practice	PHIL 210	Ethics
Information Theory			
LIB 151	Research Using the Internet	LSCI 105	Information Theory and Practice
Interdisciplinary Studies <i>Select One Course</i>			
BIOL 143	Biology, Oceanography, and	INDS 1__	Interdisciplinary Core Course

	Geoscience of Baja California		
COMM 200	Introduction to Mass Communication and Society	INDS 1__	Interdisciplinary Core Course
HUM 120	Introduction to Gender and Women's Studies	INDS 1__	Interdisciplinary Core Course
HUM 121	Women and Gender in World Culture	INDS 1__	Interdisciplinary Core Course
HUM 122	Women and Gender in Social Movements	INDS 1__	Interdisciplinary Core Course
HUM 123	Women and Gender in World Art	INDS 1__	Interdisciplinary Core Course
JOUR 101	Introduction to Mass Communication and Society	INDS 1__	Interdisciplinary Core Course
PHS 50	Our Global Future: Values for Survival	INDS 1__	Interdisciplinary Core Course
PS 250	Our Global Future: Values for Survival	INDS 1__	Interdisciplinary Core Course
Mathematics <i>Select One Course</i>			
MATH 101	College Algebra	MATH 249	College Algebra
MATH 104	Trigonometry	MATH 251	Trigonometry with Descriptive Geometry
MATH 118	Finite Mathematics		One Mathematics Course
MATH 119	Elementary Statistics	MATH 226	Business Statistics
MATH 120	Calculus for Business Analysis		One Mathematics Course
MATH 121	Applied Calculus I		One Mathematics Course
MATH 122	Applied Calculus II		One Mathematics Course
MATH 244	Pre-Calculus with Trigonometry		One Mathematics Course
MATH 250	Analytic Geometry and Calculus I		One Mathematics Course
MATH 251	Analytic Geometry and Calculus II		One Mathematics Course
MATH 252	Analytic Geometry and Calculus III		One Mathematics Course
MATH 253	Introduction to Differential Equations		One Mathematics Course
MATH 254	Linear Algebra		One Mathematics Course
MATH 260	Discrete Mathematics		One Mathematics Course
PSYC 270	Statistical Methods of Psychology	PSYC 221	Statistics for the Behavioral Sciences
SOC 270	Statistical Methods of Sociology	PSYC 221	Statistics for the Behavioral Sciences
Natural Science <i>Select any Natural Science with lab.</i>			
ASTR 100	Principles of Astronomy (lab is a separate course and must be taken)		One Natural Science Course with lab
BIOL 100	Principles of Biology (lab is a separate course and must be taken)		One Natural Science Course with lab
BIOL 130	Animal Biology: A Behavioral Approach (lab is a separate course and must be taken)		One Natural Science Course with lab
BIOL 160	Marine Biology (lab is a separate course and must be taken)		One Natural Science Course with lab
BIOL 190	Human Anatomy and Physiology		One Natural Science Course with lab
BIOL 210	General Zoology		One Natural Science Course with lab
BIOL 211	Introduction to Cell and Molecular Biology		One Natural Science Course with lab
BIOL 212	Biology of Plants		One Natural Science Course with lab

BIOL 260	Human Anatomy		One Natural Science Course with lab
BIOL 261	Principles of Human Physiology		One Natural Science Course with lab
BIOL 265	General Microbiology		One Natural Science Course with lab
CHEM 100	Introduction to General Chemistry		One Natural Science Course with lab
CHEM 110	Elementary Organic and Biological Chemistry		One Natural Science Course with lab
CHEM 170	Preparation for General Chemistry		One Natural Science Course with lab
CHEM 200	General Chemistry I		One Natural Science Course with lab
CHEM 210	General Chemistry II		One Natural Science Course with lab
CHEM 240	Organic Chemistry I		One Natural Science Course with lab
CHEM 242	Organic Chemistry II		One Natural Science Course with lab
CHEM 250	Analytical Chemistry		One Natural Science Course with lab
GEOG 100	Introduction to Geography (lab is a separate course and must be taken)		One Natural Science Course with lab
GEOL 100	Principles of Geology (lab is a separate course and must be taken)		One Natural Science Course with lab
PHS 110	Introduction to Oceanography (lab is a separate course and must be taken)		One Natural Science Course with lab
PHYS 170	College Physics I (lab is a separate course and must be taken)	PHYS 243	Physics for Architects
PHYS 172	College Physics II (lab is a separate course and must be taken)		One Natural Science Course with lab
PHYS 174	College Physics III (lab is a separate course and must be taken)		One Natural Science Course with lab
PHYS 270	Principles of Physics I (lab is a separate course and must be taken)		One Natural Science Course with lab
PHYS 272	Principles of Physics II (lab is a separate course and must be taken)		One Natural Science Course with lab
PHYS 274	Principles of Physics III (lab is a separate course and must be taken)		One Natural Science Course with lab
Public Speaking <i>Select One Course</i>			
COMM 103	Oral Communication	COMM 120	Public Speaking
COMM 104	Public Speaking	COMM 120	Public Speaking
Psychology			
PSYCH 101	General Psychology	PSYC 200	Introduction to Psychology
Social Science <i>Select One Course</i>			
AFRO 110	African-American History 1		One Social Science Course
AFRO 111	African-American History 2		One Social Science Course
AFRO 151	Introduction to African-American Culture		One Social Science Course
AJ 111	Introduction to Administration of Justice		One Social Science Course
ANTH 102	Cultural Anthropology	ANTH 220	Cultural Anthropology
ANTH 103	Archaeology and Prehistory		One Social Science Course
ANTH 110	Indians of North America		One Social Science Course
ANTH 112	Cultures of Mexico		One Social Science Course
ASIA 112	Asian-American History I		One Social Science Course
ASIA 113	Asian-American History II		One Social Science Course
ASIA 114	Filipino-American History		One Social Science Course
ASIA 115	Filipino-American Culture		One Social Science Course
ECON 100	Contemporary Economic Problems		One Social Science Course
ECON 101	Principles of Economics I	ECON 203	Macroeconomics

ECON 102	Principles of Economics II	ECON 204	Microeconomics
GEOG 120	Introduction to Geography – Cultural Elements		One Social Science Course
HIST 100	American Civilization I		One Social Science Course
HIST 101	American Civilization II		One Social Science Course
HIST 104	Western Civilization I		One Social Science Course
HIST 105	Western Civilization II		One Social Science Course
HIST 106	World History I		One Social Science Course
HIST 107	World History II		One Social Science Course
HIST 110	African-American History I		One Social Science Course
HIST 111	African-American History II		One Social Science Course
HIST 112	Asian-American History I		One Social Science Course
HIST 113	Asian-American History II		One Social Science Course
HIST 114	Filipino-American History		One Social Science Course
HIST 121	Comparative History of the Americas I		One Social Science Course
HIST 122	Comparative History of the Americas II		One Social Science Course
HIST 132	Women in World History		One Social Science Course
HIST 141	Mexican-American History I		One Social Science Course
HIST 142	Mexican-American History II		One Social Science Course
HUM 120	Introduction to Gender and Women's Studies		One Social Science Course
HUM 122	Women and Gender in Social Movements		One Social Science Course
MAS 141	Mexican-American History I		One Social Science Course
MAS 142	Mexican-American History II		One Social Science Course
MAS 150	Mexican and Mexican-American Cultures in the United States		One Social Science Course
PS 101	Introduction to Political Science		One Social Science Course
PS 102	Introduction to American Government and Politics		One Social Science Course
PS 103	Introduction to Comparative Government		One Social Science Course
PS 104	Introduction to International Relations		One Social Science Course
PSYC 106	Human Sexuality		One Social Science Course
PSYC 109	The Psychology of Death and Dying		One Social Science Course
PSYC 116	Introduction to Social Psychology		One Social Science Course
PSYC 230	Developmental Psychology	PSYC 210	Developmental Psychology
PSYC 250	Abnormal Psychology		One Social Science Course
SOC 101	Introduction to Sociology	SOCI 210	Principles of Sociology
SOC 105	Masculinity		One Social Science Course
SOC 106	Race and Ethnicity		One Social Science Course
SOC 107	Sociology of Religion		One Social Science Course
SOC 110	Contemporary Social Problems		One Social Science Course
SOC 115	Filipino-American Culture		One Social Science Course
SOC 116	Introduction to Social Psychology		One Social Science Course
SOC 135	Sociology of the Family		One Social Science Course
SOC 150	Mexican and Mexican-American Cultures in the United States		One Social Science Course
SOC 151	Introduction to the African-American Culture		One Social Science Course

Restricted Design Electives Any 3-unit course in art, design, or art history may be taken to fulfill this requirement

Unrestricted Electives | 7 units of college level coursework selected from any discipline as long as they are degree applicable at

