



Memorandum of Understanding (2016-2017)

Mount San Antonio College

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

Filmmaking Program Articulation			
Mount San Antonio College		Woodbury University	
Course #	Course Title	Course #	Course Title
Film Studies 			
R-TV 24	American Film History	FILM 102	Film History 2
Academic Writing 			
ENGL 1A or 1AH	Freshman Composition	WRIT 111	Academic Writing 1
Environmental Studies <i>Select one course.</i>			
BIOL 3	Ecology and Field Biology	ENVT 220	Environmental Studies
BIOL 6	Humans and the Environment	ENVT 220	Environmental Studies
BIOL 20	Marine Biology	ENVT 220	Environmental Studies
BIOL 25	Conservation Biology	ENVT 220	Environmental Studies
GEOL 9	Environmental Geology	ENVT 220	Environmental Studies
METO 3	Weather and the Atmospheric Environment	ENVT 220	Environmental Studies
PHSC 3	Energy Science	ENVT 220	Environmental Studies
Ethical Systems 			
PHIL 12 or 12H	Introduction to Ethics	PHIL 210	Ethical Systems
Information Theory <i>Select one course.</i>			
LIBR 1	Information Resources and Research Methods	LSCI 105	Information Theory and Practice
LIBR 1A	Introduction to Library Research	LSCI 105	Information Theory and Practice
Interdisciplinary Studies 			
HUMA 1	The Humanities		One Interdisciplinary Studies Course
Mathematics <i>Select one course.</i>			
BUSC 17	Applied Business Statistics	MATH 226	Business Statistics
MATH 100	Survey of College Mathematics		One Mathematics Course
MATH 110 or 110H	Elementary Statistics	MATH 226	Business Statistics
MATH 110S	Integrated Statistics	MATH 226	Business Statistics
MATH 120	Finite Mathematics		One Mathematics Course
MATH 130	College Algebra	MATH 249	College Algebra
MATH 140	Calculus for Business	MATH 220	Business Math

MATH 150	Trigonometry	MATH 251	Trigonometry with Descriptive Geometry
MATH 160	Precalculus Mathematics	MATH 249	College Algebra
MATH 180	Calculus and Analytic Geometry	MATH 220	Business Math
MATH 181	Calculus and Analytic Geometry	MATH 220	Business Math
MATH 280	Calculus and Analytic Geometry	MATH 220	Business Math
MATH 285	Linear Algebra and Differential Equations		One Mathematics Course
PSYC 10	Statistics for the Behavioral Sciences	PSYC 221	Statistics for the Behavioral Sciences
Natural Science <i>Select one course with lab (lab may be a separate course).</i>			
ANAT 10A	Introductory Human Anatomy		One Natural Science Course
ANAT 10B	Introductory Human Physiology		One Natural Science Course
ANAT 25	Human Anatomy		One Natural Science Course
ANAT 36	Human Physiology		One Natural Science Course
ANTH 1 or 1H	Biological Anthropology (must take lab component)		One Natural Science Course
ASTR 5 or 5H	Introduction to Astronomy (must take lab component)		One Natural Science Course
ASTR 7	Geology of the Solar System (must take lab component)		One Natural Science Course
ASTR 8	Introduction to Stars, Galaxies, and the Universe (must take lab component)		One Natural Science Course
BIOL 1	General Biology	BIOL 230	Biology
BIOL 2	Plant and Animal Biology		One Natural Science Course
BIOL 3	Ecology and Field Biology		One Natural Science Course
BIOL 4 or 4H	Biology for Majors		One Natural Science Course
BIOL 6	Humans and the Environment (must take lab component)		One Natural Science Course
BIOL 8	Cell and Molecular Biology		One Natural Science Course
BIOL 20	Marine Biology (must take lab component)		One Natural Science Course
BIOL 34	Fundamentals of Genetics (must take lab component)		One Natural Science Course
BTNY 3	Plant Structures, Functions, and Diversity	BIOL 232	Botany
CHEM 10	Chemistry for Allied Health Majors		One Natural Science Course
CHEM 20	Introductory Organic and Biochemistry		One Natural Science Course
CHEM 40	Introduction to General Chemistry		One Natural Science Course
CHEM 50 or 50H	General Chemistry 1		One Natural Science Course
CHEM 51	General Chemistry 2		One Natural Science Course
CHEM 80	Organic Chemistry		One Natural Science Course
CHEM 81	Organic Chemistry 2		One Natural Science Course
GEOG 1 or 1H	Elements of Physical Geography (must take lab component)		One Natural Science Course
GEOL 1	Physical Geology		One Natural Science Course
GEOL 8 or 8H	Earth Science (must take lab component)		One Natural Science Course
GEOL 24	Geologic Field Studies: Central California		One Natural Science Course
GEOL 25	Geologic Field Studies: Southern California		One Natural Science Course

METO 3	Weather and the Atmospheric Environment (must take lab component)		One Natural Science Course
MICR 1	Principles of Microbiology		One Natural Science Course
MICR 22	Microbiology		One Natural Science Course
OCEA 10 or 10H	Introduction to Oceanography (must take lab component)		One Natural Science Course
PHSC 3	Energy Science		One Natural Science Course
PHSC 9	Physical Science		One Natural Science Course
PHYS 1	Physics		One Natural Science Course
PHYS 2AG	General Physics	PHYS 243	Physics for Architects
PHYS 2BG	General Physics		One Natural Science Course
PHYS 4A	Engineering Physics		One Natural Science Course
PHYS 4B	Engineering Physics		One Natural Science Course
PHYS 4C	Engineering Physics		One Natural Science Course
PHYS 6A	General Physics with Calculus		One Natural Science Course
PHYS 6B	General Physics with Calculus		One Natural Science Course
Public Speaking <i>Select one course.</i>			
SPCH 1A or 1AH	Public Speaking	COMM 120	Public Speaking
SPCH 1B	Intermediate Public Speaking	COMM 120	Public Speaking
SPCH 2	Fundamentals of Communication	COMM 120	Public Speaking
Psychology			
PSYC 1A or 1AH	Introduction to Psychology	PSYC 200	Introduction to Psychology
Social Science <i>Select one course.</i>			
ANTH 3	Archaeology		One Social Science Course
ANTH 5	Principles of Cultural Anthropology	ANTH 220	Cultural Anthropology
ANTH 22	General Cultural Anthropology	ANTH 220	Cultural Anthropology
BUSC 1A or 1AH	Principles of Economics: Macroeconomics	ECON 203	Macroeconomics
BUSC 1B or 1BH	Principles of Economics: Microeconomics	ECON 204	Microeconomics
GEOG 2 or 2H	Human Geography		One Social Science Course
GEOG 8	The Urban World		One Social Science Course
GEOG 30 or 30H	Geography of California		One Social Science Course
HIST 16	The Wild West – A History, 1800-1890		One Social Science Course
HIST 44	History of Native Americans		One Social Science Course
POLI 1 or 1H	Political Science		One Social Science Course
POLI 2	Comparative Politics		One Social Science Course
POLI 5	Political Theory 1– Ancient to Contemporary		One Social Science Course
POLI 7	Political Theory 2 – Early Modern to Contemporary		One Social Science Course
POLI 9	Introduction to International Relations		One Social Science Course
POLI 10	Environmental Politics		One Social Science Course
POLI 25	Latino Politics in the United States		One Social Science Course
POLI 35	African American Politics		One Social Science Course
PSYC 14	Developmental Psychology	PSYC 210	Developmental Psychology
PSYC 15	Introduction to Child Psychology		One Social Science Course

PSYC 19	Abnormal Psychology		One Social Science Course
PSYC 25	The Psychology of Women		One Social Science Course
PSYC 26	Psychology of Sexuality		One Social Science Course
SOC 1 or 1H	Sociology	SOCI 210	Introduction to Sociology
SOC 2 or 2H	Contemporary Social Problems		One Social Science Course
SOC 4	Introduction to Gerontology		One Social Science Course
SOC 5 or 5H	Introduction to Criminology		One Social Science Course
SOC 7	Sociology of Religion		One Social Science Course
SOC 14 or 14H	Marriage and the Family		One Social Science Course
SOC 20 or 20H	Sociology of Ethnic Relations		One Social Science Course
SPCH 7 or 7H	Intercultural Communication	COMM 212	Intercultural Communication
SPCH 26 or 26H	Interpersonal Communication	COMM 210	Interpersonal Communication
SPCH 30	Gateway to Communication Studies		One Social Science Course

General Education Elective | 3 units. May be chosen from any academic department included in this document

Unrestricted Electives | 8 units of college level coursework selected from any discipline as long as they are degree applicable at Mount San Antonio College