



**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.*

<b>Interior Architecture Program Articulation</b>			
<b>Mount San Antonio College</b>		<b>Woodbury University</b>	
<b>Course #</b>	<b>Course Title</b>	<b>Course #</b>	<b>Course Title</b>
<b>Interior Architecture  </b>			
ARTD 15A or ARTD 15B	Drawing: Beginning or Drawing: Intermediate	FOUN 101	Beginning Drawing
ARTD 21 or ID 20	Design: Color and Composition or Color and Design Theory 1	FOUN 106	Color Theory and Interaction
ARCH 250 or ID 14	World Architecture 1 or History of Furniture and Decorative Arts	INAR 164	Interior Architecture History 1
ARCH 251	World Architecture 2	INAR 265	Interior Architecture History 2
ID 37	Business Practices for Interior Design	INAR 451	Professional Practice
<b>Interior Architecture Studies  </b>			
ID 23	Computer Aided Drawing for Interior Design 1	ARIA 114	Design Communication 1
ID 34	Computer Aided Drawing for Interior Design 2	ARIA 115	Design Communication 2
ID 29	Interior Design Studio 1	INAR 105	Design Studio 1: 3-D Design 1
ID 39	Interior Design Studio 2	INAR 106	Design Studio 2: 3-D Design 2
ID 25	Space Planning for Interior Design 1	INAR 252	Space Planning
ID 12	Materials and Products for Interior Design	INAR 256	Materials and Furnishings
ID 31	Building Systems for Interior Design	INAR 258	Building Systems and Codes
ID 32	Lighting Design and Theory for Interior Design	INAR 365	Lighting Design
Interior Architecture courses in this section will be considered for transfer credit after submission of a portfolio for review to the Interior Architecture department at Woodbury University.			
<b>Academic Writing  </b>			
ENGL 1A or 1AH	Freshman Composition	WRIT 111	Academic Writing 1
<b>Art History  </b>			
AHIS 6 or 6H	History of Modern Art	ARTH 205	History of Contemporary Art
<b>Environmental Studies  </b> <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
<b>Ethical Systems  </b>			
PHIL 12 or 12H	Introduction to Ethics	PHIL 210	Ethical Systems
<b>Humanities   <i>Select one course.</i></b>			
CHIN 1	Elementary Chinese 1		One Humanities Course
CHIN 3	Intermediate Chinese		One Humanities Course
CHIN 4	Continuing Intermediate Chinese		One Humanities Course
ENGL 1B or 1BH	English – Introduction to Literary Types		One Humanities Course
FRCH 3	Intermediate French		One Humanities Course
FRCH 4	Continuing Intermediate French		One Humanities Course
FRCH 60	French Culture Through Cinema		One Humanities Course
GERM 3	Intermediate German		One Humanities Course
HIST 1	History of the United States		One Humanities Course
HIST 3 or 3H	World History: Prehistoric to Early Modern		One Humanities Course
HIST 4 or 4H	World History: Early Modern to the Present		One Humanities Course
HIST 7 or 7H	History of the United States to 1877		One Humanities Course
HIST 8 or 8H	History of the United States from 1865		One Humanities Course
HIST 10	History of Premodern Asia		One Humanities Course
HIST 11	History of Modern Asia		One Humanities Course
HIST 16	The Wild West – A History, 1800-1890		One Humanities Course
HIST 19	History of Mexico		One Humanities Course
HIST 30	History of the African American 1619-1877		One Humanities Course
HIST 31	History of the African American		One Humanities Course
HIST 35	History of Africa		One Humanities Course
HIST 36	Women in American History		One Humanities Course
HIST 39	California History		One Humanities Course
HIST 40	History of the Mexican American		One Humanities Course
HIST 44	History of Native Americans		One Humanities Course
HUMA 1	The Humanities		One Humanities Course
ITAL 3	Intermediate Italian		One Humanities Course
ITAL 4	Continuing Intermediate Italian		One Humanities Course
ITAL 60	Italian Culture Through Cinema		One Humanities Course
JAPN 3	Intermediate Japanese		One Humanities Course
JAPN 4	Continuing Intermediate Japanese		One Humanities Course
JAPN 5	Advanced Japanese		One Humanities Course
LIT 1	Early American Literature		One Humanities Course
LIT 2	Modern American Literature		One Humanities Course
LIT 3	Multicultural American Literature		One Humanities Course

LIT 6A	Survey of English Literature		One Humanities Course
LIT 6B	Survey of English Literature		One Humanities Course
LIT 10	Survey of Shakespeare		One Humanities Course
LIT 11A	World Literature to 1650		One Humanities Course
LIT 11B	World Literature from 1650		One Humanities Course
LIT 14	Introduction to Modern Poetry		One Humanities Course
LIT 15	Introduction to Cinema		One Humanities Course
LIT 20	African American Literature		One Humanities Course
LIT 25	Contemporary Mexican American Literature		One Humanities Course
LIT 36	Introduction to Mythology		One Humanities Course
LIT 46	The Bible as Literature: Old Testament		One Humanities Course
LIT 47	The Bible as Literature: New Testament		One Humanities Course
PHIL 5 or 5H	Introduction to Philosophy	PHIL 201	Introduction to Philosophy
PHIL 15 or 15H	Major World Religions		One Humanities Course
PHIL 20A or 20AH	History of Ancient Philosophy		One Humanities Course
PHIL 20B or 20BH	History of Modern Philosophy		One Humanities Course
POLI 5	Political Theory 1 – Ancient to Contemporary		One Humanities Course
POLI 7	Political Theory 2 – Early Modern to Contemporary		One Humanities Course
SIGN 104	American Sign Language 4		One Humanities Course
SIGN 202	American Deaf Culture		One Humanities Course
SPAN 3	Intermediate Spanish		One Humanities Course
SPAN 4	Continuing Intermediate Spanish		One Humanities Course
<b>Information Theory</b>   <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
<b>Interdisciplinary Studies</b>			
HUMA 1	The Humanities		One Interdisciplinary Studies Course
<b>Mathematics</b>   <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		One Mathematics Course

	Equations		
PSYC 10	Statistics for the Behavioral Sciences	PSYC 221	Statistics for the Behavioral Sciences
<b>Natural Science</b>   <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
<b>Public Speaking</b>   <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
<b>Psychology</b>			
PSYC 1A or 1AH	Introduction to Psychology	PSYC 200	Introduction to Psychology
<b>General Education Elective</b>   <i>3 units. May be chosen from any academic department included in this document</i>			
<b>Restricted Design Elective</b>   <i>Any 3-unit course in art, design, or art history may be taken to fulfill this requirement</i>			
<b>Unrestricted Electives</b>   <i>5 units of college level coursework selected from any discipline as long as they are degree applicable at Mount San Antonio College</i>			