



Memorandum of Understanding (2016-2017)

Orange Coast College

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

Animation Program Articulation			
Orange Coast College		Woodbury University	
Course #	Course Title	Course #	Course Title
Animation Studies 			
ART A110	Color and Design: Two-Dimensional	FOUN 102	Design and Composition
ART A120 or A120H	Beginning Drawing	FOUN 101	Beginning Drawing
ART A124	Advanced Drawing	FOUN 104	Drawing and Composition
Academic Writing 			
ENGLISH A100	Freshman Composition	WRIT 111	Academic Writing 1
Art History <i>Select one course.</i>			
ARCH A290 or 290H	History of Architecture 1	ARCH 267	World Architecture 1
ARCH A296 or 296H	History of Architecture 2	ARCH 268	World Architecture 2
ART A100 or A100H	Survey of Western Art from Prehistory through Gothic		One Art History Course
ART A101 or A101H	Survey of Western Art from Renaissance to Modern		One Art History Course
ART A102	Survey of Modern and Contemporary Art	ARTH 205	History of Contemporary Art
ART A103	Survey of Asian Art		One Art History Course
ART A107	Introduction to Art		One Art History Course
ART A108	Women in Art		One Art History Course
ART A109	Ancient Greek Art and Architecture		One Art History Course
ART A114	Art of the Ancient Americas		One Art History Course
ART A115	Art of Africa, Oceania, and Indigenous North America		One Art History Course
DANC A200	Appreciation of Dance		One Art History Course
DMAD A150	History of Media Arts		One Art History Course
FILM A100	History and Appreciation of Cinema	FILM 101	Film History 1
FILM A104	The Great Directors of Cinema		One Art History Course
MUS A100	History and Appreciation of Music		One Art History Course
MUS A105	Music from Bach Up to Rock		One Art History Course
MUS A115	Fundamentals of Music		One Art History Course
MUS A139	History of Rock Music		One Art History Course

MUS A143	History of Jazz		One Art History Course
PHOT A101	Photography and Society		One Art History Course
PHOT A130	History and Aesthetics of Still Photography		One Art History Course
THEA A100	Introduction to Theatre		One Art History Course
THEA A101	Introduction to History and Literature of the Theatre		One Art History Course
Environmental Studies <i>Select one course.</i>			
ECOL A100	Human Ecology		One Environmental Studies Course
ECOL A110	Island Ecology		One Environmental Studies Course
ECOL A210	Wetlands Ecology		One Environmental Studies Course
GEOG A130	Introduction to Weather and Climate		One Environmental Studies Course
GEOL A131	Weather and Climate		One Environmental Studies Course
GEOL A135	Geology of the Natural Parks and Monuments		One Environmental Studies Course
GEOL A160	Environmental Geology		One Environmental Studies Course
MRSC A100 or A100H	Oceanography		One Environmental Studies Course
MRSC A180	Marine Biology		One Environmental Studies Course
MRSC A185	Coastal Oceanography		One Environmental Studies Course
MRSC A187	Marine Mammals		One Environmental Studies Course
Ethical Systems <i>Select one course.</i>			
PHIL A120	Ethics	PHIL 210	Ethical Systems
RLST A120	Ethics	PHIL 210	Ethical Systems
Information Theory			
LIBR A100	Library and Information Competency	LSCI 105	Information Theory and Practice
Interdisciplinary Studies			
GNDR A100	Introduction to Gender Studies		One Interdisciplinary Studies Course
Mathematics <i>Select one course.</i>			
MATH A100	Liberal Arts Mathematics		One Mathematics Course
MATH A115	College Algebra	MATH 249	College Algebra
MATH A120	Trigonometry	MATH 251	Trigonometry with Descriptive Geometry
MATH A140	Business Calculus	MATH 220	Business Mathematics
MATH A155	Finite Mathematics with Applications	MATH 220	Business Mathematics
MATH A160	Introduction to Statistics	MATH 226	Business Statistics
MATH A170	Precalculus	MATH 249	College Algebra
MATH A180 or A180H	Calculus 1		One Mathematics Course
MATH A182H	Honors Calculus 1 and 2		One Mathematics Course
MATH A185 or A185H	Calculus 2		One Mathematics Course
MATH A230	Introduction to Discrete Mathematics		One Mathematics Course
MATH A235	Applied Linear Algebra		One Mathematics Course
MATH A280 or A280H	Calculus 3		One Mathematics Course
MATH A285 or A285H	Introduction to Linear Algebra and Differential Equations		One Mathematics Course
MATH A290H	Honors Introduction to Tensors and Calculus on Manifolds		One Mathematics Course
PSYC A160	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>			
ANTH A185 or A185H	Physical Anthropology (must take lab component)		One Natural Science Course
ASTR A100 or A100H	Introduction to Astronomy (must take lab component)		One Natural Science Course
BIOL A100 or A100H	Introduction to Biology	BIOL 230	Biology
BIOL A180	Cell and Molecular Biology		One Natural Science Course
BIOL A182	Zoology (must take lab component)		One Natural Science Course
BIOL A183	Botany (must take lab component)	BIOL 232	Botany
BIOL A185	Diversity of Organisms		One Natural Science Course
BIOL A210	General Microbiology		One Natural Science Course
BIOL A220	Human Anatomy		One Natural Science Course
BIOL A221	Anatomy-Physiology		One Natural Science Course
BIOL A225	Human Physiology		One Natural Science Course
BIOL A280	Evolutionary Ecology		One Natural Science Course
CHEM A110	Introduction to Chemistry		One Natural Science Course
CHEM A130	Preparation for General Chemistry		One Natural Science Course
CHEM A180	General Chemistry A		One Natural Science Course
CHEM A185	General Chemistry B		One Natural Science Course
CHEM A220	Organic Chemistry A (must take lab component)		One Natural Science Course
CHEM A225	Organic Chemistry B (must take lab component)		One Natural Science Course
GEOG A180 or A180H	Physical Geography (must take lab component)		One Natural Science Course
GEOL A105 or A105H	General Geology (must take lab component)		One Natural Science Course
GEOL A110	Physical Geology		One Natural Science Course
GEOL A137	Introductory Field Geology		One Natural Science Course
GEOL A160	Environmental Geology		One Natural Science Course
GEOL A185 or A185H	Evolution of the Earth (must take lab component)		One Natural Science Course
MRSC A100 or A100H	Oceanography (must take lab component)		One Natural Science Course
MRSC A180	Marine Biology (must take lab component)		One Natural Science Course
PHYS A110	Conceptual Physics (must take lab component)		One Natural Science Course
PHYS A120	Algebra-Based Physics: Mechanics	PHYS 243	Physics for Architects
PHYS A125	Algebra-Based Physics: Electricity, Magnetism		One Natural Science Course
PHYS A130	University Physics 1		One Natural Science Course
PHYS A135	University Physics 2		One Natural Science Course
PHYS A185 or A185H	Calculus-Based Physics: Mechanics		One Natural Science Course
PHYS A280	Calculus-Based Physics: Electricity and Magnetism		One Natural Science Course
PHYS A285	Calculus-Based Physics: Modern		One Natural Science Course
Public Speaking			
CMST 110	Public Speaking	COMM 120	Public Speaking
Psychology			
PSYC A100	Introduction to Psychology	PSYC 200	Introduction to Psychology

or A100H			
Restricted Design Elective <i>Any 3-unit course in art, design, or art history may be taken to fulfill this requirement</i>			
General Education Elective <i>3 units. May be chosen from any academic department included in this document</i>			
Unrestricted Electives <i>5 units of college level coursework selected from any discipline as long as they are degree applicable at Orange Coast College</i>			