



2016-2017 Articulation Agreement with

Orange Coast College

Transfer Courses for Liberal Arts Foundation

WRITING ACROSS THE CURRICULUM

English 100 Freshman Composition
Additional writing courses are required in residence at Redlands

Japanese A180-A285
Spanish A180-A285

Portuguese A180-A185
Vietnamese A180-A285

CREATIVE PROCESS (CP)

At least three semester credits

- Art A110 Color and Design: Two Dimensional
Art A111 Color and Design: Three-Dimensional
Art A120 Beginning Drawing
Art A125 Perspective Drawing
Art A130 Painting I
Art A141 Sculpture I
Art A142 Life Sculpture I
Art A147 Jewelry I
Art A150 Ceramics I
Art A170 Printmaking I
English A119 Introduction to Creative Writing
English A121 Short Story Writing
English A122 Novel Writing I
English A126 Poetry Writing
Music A100 History and Appreciation of Music
Music A115 Fundamentals of Music
Photography A120 Introduction to Photography
Theatre Arts A100 Introduction to Theatre
Theatre Arts A106 Acting Fundamentals
Theatre Arts A107 Acting 2

CROSS-CULTURAL STUDIES (CC)

At least three semester credits

- Art A103 History of Asian Art: China, Korea, Japan
History A101 Afro-American History
History A145 History of Mexico
Philosophy A110 World Religions

DOMINANCE AND DIFFERENCE (DD)

At least three semester credits

- Art A108 Women in Art
English A152 American Ethnic Literature
English A173 Women Writers
English A179 Intro to Gender Issues in Literature and Film
Ethnic Studies A100 Contemporary Ethnic America
Ethnic Studies A150 Ethnic Groups in the U.S.: Their Histories (cross listed History 150)
Ethnic Studies A190 The Ethnic Family (cross listed Sociology 190)
History A101 Afro-American History
History A145 History of Mexico
Psyc A105 Psychology of Women
Soc A150 Introduction to Race and Ethnicity
Soc A190 The Ethnic Family (cross listed Ethnic Studies A190)

FOREIGN LANGUAGE (FL)

Two semesters college level or higher
Chinese A185 French A185-A285
German A180-A185 Italian A180-A285

HUMAN BEHAVIOR (HB)

At least three semester credits

- Human Dev A180 Child Growth and Development
Psychology A100 Introduction to Psychology
Psychology A110 Psychology of Adjustment
Psychology A185 Principles of Psychology
Psychology A260 Social Psychology
Sociology A100 Introduction to Sociology
Sociology A110 Introduction to Marriage and the Family
Sociology A185 Analysis of Social Problems

HUMANITIES

One course from each category

a) PHILOSOPHY (HP)

At least three semester credits

- Philosophy A100 Introduction to Philosophy
Philosophy A115 Philosophy of Religion (cross listed Religious Studies 115)
Philosophy A120 Ethics (cross listed Religious Studies 120)
Philosophy A125 History of Ancient Philosophy
Philosophy A165 The Theory of Knowledge
Philosophy A185 Contemporary Philosophy
Relig St A100 Introduction to Religious Studies
Relig St A140 History of Judaism
Relig St A145 Mysticism and Meditation
Relig St A150 Eastern Thought
Relig St A160 Contemporary Relig Topics: Islam

b) HISTORY (HH)

At least three semester credits

- Art A100 History and Appreciation of Western Art
Art A101 History and Appreciation of Western Art
Art A102 Contemporary Art History
History A101 Afro-American History
History A145 History of Mexico
History A170 History of the United States to 1876
History A175 History of the United States Since 1876
History A180 History of Western Civilization I
History A185 History of Western Civilization II

c) LITERATURE (HL)

At least three semester credits

- English A101 Critical Thinking, Reading, and Writing through Literature
English A140 Introduction to Literature
English A141 The Bible as Literature (cross listed Religious Studies 180)
English A147 Introduction to Science Fiction
English A148 Film as Literature

English	A150	American Literature before the 20 th Century
English	A151	American Literature in the 20 th Century
English	A152	American Ethnic Literature
English	A160	World Literature through Renaissance
English	A161	World Literature since Renaissance
English	A170	Modern & Post-Modern Literature
English	A173	Women Writers
English	A181	Shakespeare
English	A270	Survey of British Literature before 1800
English	A275	Survey of British Literature after 1800
Religious St	A180	The Bible as Literature (cross listed English 141)

Mathematics	A235	Applied Linear Algebra
Mathematics	A285	Introduction to Linear Algebra and Differential Equations

STATE AND ECONOMY (SE)

At least three semester credits

Economics	A100	Economics General Concepts
Economics	A170	Microeconomics*
Economics	A175	Macroeconomics*
<i>*must take both</i>		
Political Science	A180	American Government
Political Science	A185	Comparative Politics

Note: Liberal Arts Foundation (LAF) requirements for the Bachelor of Science, Bachelor of Arts, and Bachelor of Music are found in the current University of Redlands online catalog under "Graduation Requirements".

****Honors offerings of courses on this agreement will be accepted****

For further information, please contact:

Office of Admissions/Office of Student Financial Services
800-455-5064

Registrar's Office
909-748-8019

UNIVERSITY OF REDLANDS
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REDLANDS, CA 92373
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College of Arts and Sciences transfer candidates must have completed a minimum of 24 semester credits (or its equivalent) of transferable college work. Only grades of C (2.0) or higher will transfer. Courses taken for the Liberal Arts Foundation must be taken for a letter grade. Admission for students with less than 24 credits is based on first-year standards.

MATHEMATICS AND SCIENCE

Complete three courses: 1 from a, 1 from B, 1 from A, B or C

a) NATURAL SCIENCE with Lab (MS1)

Astronomy	A100/100L	Elementary Astronomy
Biology	A100	Principles of Biology
Biology	A125	Diversity of Organisms
Biology	A181	Cell & Molecular Biology
Biology	A182/182L	Zoology
Biology	A183/183L	Botany
Biology	A210	General Microbiology
Biology	A220	Human Anatomy
Biology	A221	Introduction to Anatomy & Physiology
Biology	A225	Human Physiology
Biology	A280	Evolutionary Ecology
Chemistry	A110	Introductory Chemistry
Chemistry	A180	General Chemistry A
Chemistry	A185	General Chemistry B
Chemistry	A220/220L	Organic Chemistry Laboratory A
Geology	A105/A105L	General Geology
Geology	A160	Environmental Geology
Geology	A185/L	Evolution of the Earth
Marine Science	A100/100L	Oceanography
Marine Science	A180-180L	Marine Biology
Physics	A110-A111	Conceptual Physics/Introductory Physics Laboratory
Physics	A120	Algebra Based Physics: Mechanics
Physics	A125	Algebra Based Physics: Electricity, Magnetism
Physics	A130	University Physics 1
Physics	A135	University Physics 2
Physics	A185	Calculus Based Physics: Mechanics
Physics	A280	Calculus Based Physics: Electricity and Magnetism
Physics	A285	Calculus based Physics: Modern

b) MATHEMATICS (MS2)

Mathematics	A100	Liberal Arts Mathematics
Mathematics	A140	Business Calculus
Mathematics	A155	Finite Mathematics with Applications
Mathematics	A180	Calculus 1

c) NATURAL SCIENCE/MATHEMATICS/COMPUTER SCIENCE (MS3)

Biology	A115	Introduction to Biology and Animals
Biology	A125	Human Biology
Chemistry	A100	Principles of Chemistry
Computer Science	A150	C++ Programming Language I
Computer Science	A170	Java Programming I
Computer Science	A250	C++ Programming Language II
Geology	A131	Weather and Climate
Mathematics	A160	Statistics
Mathematics	A185	Calculus 2
Mathematics	A220	Intro to Symbolic Logic
Mathematics	A230	Introduction to Discrete Math