

COLLEGE OF ARTS AND SCIENCES

Divisional Studies Courses and Course Titles

Note: No more than 6 hours in a single department of the College of Arts and Sciences or in any other school or college can be counted to satisfy the divisional studies requirement. Some courses may require the completion of prerequisite or co-requisite courses. **Some courses may only be available in EITHER the Fall or the Spring.**

DIVISIONAL STUDIES A: HUMANITIES

Courses numbered 014 & 015 cover the same content across disciplines. Students are NOT permitted to enroll in multiple 014 & 015 courses. Students who repeat courses are INELIGIBLE to graduate with honors.

ARTH 161	Art Appreciation	FREN 106	Africa Cinema
		FREN 107	Women in Literature
CLAS 014	Intro to Humanities I		
CLAS 015	Intro to Humanities II	GERM 014	Intro to Humanities I
CLAS 016	Ideas in Antiquity	GERM 015	Intro to Humanities II
CLAS 050	Ancient Egypt and Near East	GERM 100	Individual & Society
CLAS 051	Greece and Rome	GERM 101	Literature of Love
CLAS 101	Greek Literature	GERM 107	Women in Literature
CLAS 102	Roman Literature	GERM 109	Slavic Mythology
CLAS 103	Classical Art	GERM 111	Classic Films in English
CLAS 108	Greek Drama		
CLAS 109	Classical Mythology		
CLAS 111	Satire and Comedy in the Ancient World	HUMA 107	Women in Literature
CLAS 113	Women in the Ancient World		
CLAS 114	Love in Antiquity	MUSC 100	Introduction to Music
ENGL 014	Intro to Humanities I	RUSS 014	Intro to Humanities
ENGL 015	Intro to Humanities II	RUSS 100	Russian Short Stories in English
ENGL 054	Afro-Am Lit to 1940	RUSS 101	Literature in Revolution
ENGL 055	Afro-Am Lit since 1940	RUSS 103	Love and Hate in Literature
ENGL 056	Modern Caribbean	RUSS 109	Slavic Mythology
ENGL 180	Third World Lit Myth and Archetype	SPAN 014	Intro to Humanities I
		SPAN 015	Intro to Humanities II
		SPAN 100	Hispanic Literature in English
FREN 014	Intro to Humanities I	SPAN 107	Women in Literature
FREN 015	Intro to Humanities II		
FREN 100	Francophone Literature in English	THFD 010	Introduction to the Theatre

DIVISIONAL STUDIES B: SOCIAL SCIENCES

AFRO 005	Afro-American Studies I	HIST 001	Intro to Study of Civilization
AFRO 006	Afro-American Studies II	HIST 005	Intro to Black Diaspora I
		HIST 006	Intro to Black Diaspora II
AFST 106	Intro to African Studies	HIST 101	World Geography
		HIST 102	Economic Geography
CLAS 104	Greek Civilization		
CLAS 105	Roman Civilization		
CLAS 112	Ancient Law and Politics	POLS 001	Intro to Political Science
CLAS 115	Slavery in the Greco-Roman World		
		RUSS 145	Cultural Life of Russia
		RUSS 150	Dissident Soviet Writers
GERM 145	Cultural Life of Germany I		
GERM 146	Cultural Life of Germany II	SOCI 001	Intro to Sociology

DIVISIONAL STUDIES C: SOCIAL SCIENCES

AFRO	131	Black Philosophy I	HIST	030	Intro to African History I
AFRO	133	19th Century Black Social-Political	HIST	031	Intro to African History II
AFRO	191	Thought Contemporary Slavery	HIST	040	Intro the Hist of Latin Am and the Caribbean I
AFST	101	Intro to Contemporary Africa	HIST	041	Intro the Hist of Latin Am and the Caribbean II
ANTH	110	Intro to Cultural Anthropology	HIST	050	Intro to European History I
ANTH	120	Intro to Biological Anthropology	HIST	051	Intro to European History II
CLAS	110	Blacks in Antiquity	HIST	054	Intro to England
ECON	001	Principles of Economics I	HIST	060	Intro to East Asian Civilization I
ECON	002	Principles of Economics II	HIST	061	Intro to East Asian Civilization II
ECON	199	Intro to Urban Economics	POLS	003	Intro to Comparative Politics
HIST	003	Europe and the Wider World I	POLS	005	Intro to African Politics
HIST	004	Europe and the Wider World II	POLS	011	State and Local Government
HIST	009	US History to 1877	POLS	143	Black Electoral Politics
HIST	010	US History since 1877			

DIVISIONAL STUDIES D: NATURAL SCIENCES

BIOL	101	General Biology I Lecture/Lab	MATH	026	Applied Calculus
BIOL	102	General Biology II Lecture/Lab	MATH	156	Calculus I
CHEM	003	General Chemistry Lecture/Lab	PHYS	001	General Physics Lecture/Lab
COMP	001	Life Sciences Lecture/Lab	PHYS	002	General Physics Lecture/Lab
COMP	002	Planetary Sciences Lecture/Lab	PHYS	010	General Astronomy I
COMP	003	Physical Sciences Lecture/Lab	PHYS	011	General Astronomy II
MATH	006	College Algebra I	PHYS	012	The Astronomical Universe
MATH	007	Pre-calculus	PHYS	013	Physics for Science & Engineering Students I Lecture/Lab
MATH	009	Introduction to Statistics	PHYS	014	Physics for Science & Engineering Students II Lecture/Lab
MATH	010	College Algebra II	PSYC	050	Introduction to Psychology
MATH	012	Patterns in Mathematics			
MATH	014	Intro. to Data Science			