

INTERDISCIPLINARY STUDIES MAJOR: ARTS AND HUMANITIES (2008 - 2009)
THE INTELLECTUAL FOUNDATIONS PROGRAM and FOREIGN LANGUAGE REQUIREMENTS

ENGLISH COMPOSITION (6 credits, 2 courses, Gordon Rule - must get a C or better.)

ENC 1101 College Writing 1 (Gordon Rule Writing) (3 credits)

ENC 1102 College Writing 2 (Gordon Rule Writing) (3 credits)

MATHEMATICS (6 credits minimum, 2 courses from the following list, Gordon Rule - must get a C or better.)

Students must take math placement test before enrolling in course.

MGF 1106 Math for Liberal Arts I (3 credits)

MGF 1107 Math for Liberal Arts II (3 credits)

MAC 1105 (L) College Algebra (3 credits)

MAC 1114 Trigonometry (3 credits)

MAC 1140 Precalculus Algebra (3 credits)

MAC 1147 Precalculus Algebra & Analytic Geometry (5 credits)

MAC 2233 Methods of Calculus (3 credits)

MAC 2311 Calculus with Analytic Geometry 1 (4 credits)

STA 2023 (L) Introductory Statistics (3 credits)

PHI 3132 Logic (3 credits)

SOCIAL SCIENCES (9 credits, 3 courses, from 3 departments) ♦

ANT 2000 (D) Introduction to Anthropology (3 credits)

(or) ANT 2410 Culture and Society (3 credits)

GEA 2000 (D) World Geography (3 credits)

ECO 2023 Microeconomic Principles **Sophomore standing is a prerequisite** (3 credits)

(or) ECO 2013 Macroeconomic Principles **Sophomore standing is a prerequisite** (3 credits)

(or) ECP 2002 Contemporary Economic Issues (3 credits) for non-business majors

PAD 2258 Changing Environment of Society, Business & Government (3 credits)

POS 1041 The Government of the United States (3 credits)

(or) INR 2002 Introduction to World Politics (3 credits)

PSY 1012 General Psychology (3 credits)

SYG 1000 Introductory Sociology (3 credits)

(or) SYG 2010 Social Problems (3 credits)

HUMANITIES (9 credits, 3 courses, from 3 departments) ♦

Choose **two** courses from **two different** departments: (**ENC 1101 & 1102 are prerequisites for all LIT courses**)

WOH 2012 (D) History of Civilization (Gordon Rule Writing, C or better) (3 cr)

PHI 2010 (D) Introduction to Philosophy (Gordon Rule Writing, C or better) (3 cr)

LIT 2010 Interpretation of Fiction (Gordon Rule Writing, C or better) (3 cr)

(or) LIT 2030 Interpretation of Poetry (Gordon Rule Writing, C or better) (3 cr)

(or) LIT 2040 Interpretation of Drama (Gordon Rule Writing, C or better) (3 cr)

AND Choose **one** course from the following six courses:

ARC 2208 Culture and Architecture (3 credits)

ARH 2000 (P/F) Art Appreciation (3 credits)

DAN 2100 Appreciation of Dance (3 credits)

FIL 2000 (D) Film Appreciation (3 credits)

MUL 2010 History and Appreciation of Music (3 credits)

THE 2000 Appreciation of Theater (3 credits)

SCIENCE (6 credits from 2 departments, from below or a higher level science course from these depts, at least one lab)

ANT 2512 & L Introduction to Biological Anthropology (4 credits, Anthropology) for non-science majors

AST 2002 (P/F) Introduction to Astronomy (3 cr, Physics) for non-science majors

BSC 1005 & L Life Science with lab (3 cr, Biology) for non-science majors

CHM 1020C Contemporary Chemical Issues (3 cr, Chemistry) for non-science majors

CHM 2083 (P/F) Chemistry in Modern Life (3 cr, Chemistry) for non-science majors (Online course)

ESC 2070 The Blue Planet (3 cr, Geology) for non-science majors (Online course)

GLY 2010 & L Physical Geology with lab (4 cr, Geology) for non-science majors

GLY 2100 History of Earth and Life (3 cr, Geology) for non-science majors

MET 2010 (D) Weather and Climate (3 cr, Geology) for non-science majors

OCE 2001 (P/F) Introduction to Oceanography (3 cr; Ocean Engineering) for non-science majors

PSC 2121 Physical Science (3 credits, Physics) for non-science majors

BSC 1011 & L Biodiversity with lab (4 credits, Biology)

BSC 2085 & L Anatomy & Physiology I with lab (4 credits, Biology)

CHM 2032 Chemistry for the Health Related Sciences (3 cr, Chemistry)

CHM 2045 & L General Chemistry I with lab (4 credits, Chemistry)

PHY 2043 Physics for Engineers (3 credits, w/lab 5 credits, Physics)

PHY 2053 College Physics for Life Sciences 1 (4 credits, w/lab 5 credits, Physics)

PHY 2048 General Physics 1 (4 credits, w/lab 5 credits, Physics)

FOREIGN LANGUAGE (4 -8 credits, 1 or more courses in the same language) - **REQUIRED FOR MAJOR**

Students must complete the university foreign language graduation requirement of two semesters of the same language or equivalent proficiency (FOL/FRE/GER/GRE/GRK/HBR/ITA/JPN/LAT/SPN). Students can earn proficiency for a first- and/or second-level course by successfully completing a higher-level course. CLEP exam credits satisfy this requirement: see catalog.

NOTE: Native speakers of a foreign language must consult the Lang & Ling dept regarding this requirement.

CLAST: Satisfy the College Level Academic Skills Test (CLAST) check catalog for options.

◆ **NOTE: Honors Seminars SHALL BE ACCEPTED AS MEETING THE GORDON RULE WRITING REQUIREMENT.**
See the Freshman Academic Advising Services Office for details.

MAJOR COURSES AND ELECTIVES

NOTE: No courses used to fulfill General Education Humanities may be used for the major.

ELECTIVES (37 credits)

37 credits **FREE ELECTIVES** - in any college, any department, including Arts & Letters, not previously taken.
(At least 6 credits must be upper-division)

INTERDISCIPLINARY STUDIES: ARTS AND HUMANITIES

39 credits total, exclusive of courses used to fulfill general education requirements
30 credits must be upper-division

No more than 15 credits in any one discipline, at least 3 different disciplines represented.

At least 12 credits or upper division courses in a single discipline.

Courses taken from the disciplines of Art, Communication, English, History, Holocaust and Judaic Studies, Language & Linguistics, Music, Philosophy, Theatre, and Women's Studies. Courses from other departments allowed with special permission.

44 credits	Intellectual Foundations Program and Foreign Language
37 credits	Electives
39 credits	Interdisciplinary Studies Major
120 CREDITS	TOTAL

NOTE: See catalog for specific requirements, course descriptions and specific information. The requirements for some Intellectual Foundations Program courses and other courses may be satisfied by passing the appropriate CLEP or AP exam. Check with your advisor or college.

There is a University Requirement of 45 credits minimum of upper-division course work.

No grade below C will count as fulfilling requirements in the major program, and no course taken pass/fail will fulfill requirements in the major program.

All course selections should be made in consultation with an advisor. The Interdisciplinary majors are advised through the Office of Student Services in the Schmidt College, AH 213, 561-297-3800.

STUDENTS ASSUME ALL RESPONSIBILITY FOR MEETING ALL GRADUATION REQUIREMENTS.

(05/08)