

HISTORY Major

(Bachelor of Arts or Bachelor of Science Degree – 2019/20 JU Catalog Degree Requirements)

Created & maintained by the Advising Center, approved by: Dr. J Hingson 08/14/19

●Use this major checksheet as a guide for selecting classes

●REFER to DEGREE AUDIT in Student Planning to review and monitor degree and graduation requirements.

Core Curriculum:

Economics: 3 hours. Choose one of the following courses:

ECON 189 Core Seminar in Economics
ECON 201 Principles of Macroeconomics

Course	Hours	Grade	Term

English/Writing: 3 hours.

Course	Hours	Grade	Term
ENGL 103 Introductory Writing			

English/Literature: 3 hours. Choose one of the following courses:

ENGL 189 Core Seminar in Literature (pre: ENGL 103)
ENGL 202 American Literary Experience (pre: ENGL 103)
ENGL 203 World Literature (pre: ENGL 103)
ENGL 204 British Literary Experience I (pre: ENGL 103)
ENGL 206 British Literary Experience II (pre: ENGL 103)

Course	Hours	Grade	Term

Fine Arts: 3 hours. Choose a single course or combination of courses from the following disciplines to total a minimum of three credit hours; includes core seminars:

Art (ART) Film (FVA)
Art History (ARH) Music (MUS)
Dance (DANC) Theatre Arts (THEA)

Course	Hours	Grade	Term

Global Studies: 3 hours. Choose one option associated with one of the following degree programs:

●**Bachelor of Arts degree:**

Only option: One (1) foreign language course or equivalent at the 202 level

●**Bachelor of Science degree:**

Option #1: One (1) foreign language course or equivalent at the 102 level

or

Option #2: One (1) International Studies (IS) course at the 300-level (pre: ENGL 103 & sophomore status)

Course	Hours	Grade	Term

History: Requirement fulfilled in major.

Humanities: 3 hours. Choose one HUM course (pre: ENGL 103 & ENGL/literature core requirement).

Course	Hours	Grade	Term

Laboratory Science: 4 hours. Choose any 4 hour 100-level laboratory science course:

Course	Hours	Grade	Term

Mathematics: 3-4 hours. Choose one of the following courses:

MATH 110 Math of Motion & Change (pre: MATH 104)
MATH 112 Modern Applications of Math (pre: MATH 104)
MATH 114 Discover, Decode, Decide (pre: MATH 104)
MATH 140 Calculus I (pre: "C" or better in MATH 110)
MATH 189 Core Seminar in Mathematics (pre: MATH 104)

Course	Hours	Grade	Term

Philosophy: 3 hours. Choose one of the following courses:

PHIL 101 Introduction to Philosophy,
PHIL 189 Core Seminar in Philosophy or PHIL 212 Ethics

Course	Hours	Grade	Term

Social Science: 3 hours. Choose one of the following courses:

GEOG 189 Core Seminar in Geography
GEOG 200 World Geography
POL 189 Core Seminar in Political Science
POL 205 American National Government & Politics
POL 208 International Politics
PSYC 189 Core Seminar in Psychology
PSYC 201 Introductory Psychology
SOC 189 Core Seminar in Sociology
SOC 203 Introductory Sociology

Course	Hours	Grade	Term

Technology: 3 hours. Choose one of the following courses:

CS 150 Personal Productivity Using Technology
DSIM 203RI Applied Business & Economic Analysis
MUS 150 Intro to Music Technology (pre: MUS 141; co: MUS 142)
XXX xxx Technology Intensive (TI) course in the major approved by the department as an equivalent (**Note: GEOG 250TI satisfies the Tech requirement for History majors**)

Course	Hours	Grade	Term
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Notes:

- Students must earn a minimum grade of "C-" in ENGL 103 and should complete this introductory writing course in their 1st year of enrollment.
- All students enrolled in ENGL 103 must pass an Exit Exam at the end of the term. Students not passing this exit exam are required to enroll in ENGL 214WI prior to reaching 60 hours. It is not necessary to pass this exam in order to pass ENGL 103. ENGL 214WI counts as an elective course.
- Students not qualified to begin at the ENGL 103 level may be required to take ENGL 101 prior to enrolling in ENGL 103. The hours earned for ENGL 101 will count as elective hours in the degree program.
- It is recommended that students complete Technology, Mathematics, and foreign language (if applicable to degree chosen) requirements by end of their sophomore year.
- Placement in a "Core" Mathematics course assumes the student is qualified beyond the MATH 104 level. If not, students may be required to take MATH 100 and/or MATH 104 prior to enrolling in a higher level Mathematics course. The hours earned for MATH 100 and/or MATH 104 will count as elective hours in the degree program.

