

General Education Competency Courses Offered FALL 2023

Snapshot of Class Schedule on 03/01/2023 – Keep Checking Online for Updates

WRITING COMPETENCY- First Year Writing

ENGL 1004- Introduction to Academic Writing

ENGL 1007- Seminar in Academic Writing and Multimodal Composition

ENGL 1010- Seminar in Academic Writing

ENGL 1011- Seminar Writing through Literature

WRITING COMPETENCY (W)- Writing Intensive Courses

***Only course pre-requisite needed for enrollment is ENGL 1007/1010/1011. Some 3000 level+ courses limited to Juniors or higher.*

BUSN 3003W- Business Communications

COMM 3310W- Media Literacy and Criticism

COMM 4530W- Public Relations Writing

CSE 4939W- CSE Design Project I

ECON 2102W- Economic History of the US

ECON 2491W- Internship Research Paper

ECON 3431W- Public Economics

ENGL 2214W- African American Literature**

ENGL 2413W- The Graphic Novel**

ENGL 2640W- Studies in Film**

ENGL 3003W- Topics in Writing Studies**

HDFS 4007W- Professional Communication in HDFS

HIST 2401W- Europe in the 19th Century*

HIST 3101W- History through Fiction**

JOUR 2000W- Newswriting I**

LING 3610W- Language and Culture**

POLS 2998W- Variable Topics in POLS**

POLS 3413W- International Security**

PSYC 2100WQ- Principles of Research in PSYC

SOCI 1501W- Race, Class, and Gender**

SOCI 1701W- Society in a Global Perspective**

WGSS 3253W- Gender Representations in US Pop Culture**

QUANTITATIVE COMPETENCY (Q)

**Requires a qualifying score on the Math Placement Exam (MPE)*

CHEM 1127Q- General Chemistry

CHEM 1128Q- General Chemistry

COMM 2000Q- Research Methods in COMM

ECON 2211Q- Quantitative Intermediate Micro

ECON 2212Q- Quantitative Intermediate Macro

ECON 2301Q- Mathematical Economics

ECON 2311Q- Econometrics I

MATH 1011Q- Intermediate College Algebra

MATH 1020Q- Problem Solving

MATH 1030Q- Elementary Discrete Mathematics

MATH 1060Q- Pre-Calculus *

MATH 1070Q- Math for Business & Economics

MATH 1071Q- Calculus for Business & Economics

MATH 1131Q- Calculus I *

MATH 1132Q- Calculus II *

MATH 2110Q- Multivariable Calculus

MATH 2210Q- Applied Linear Algebra

PHYS 1025Q- Introductory Astronomy w/ Lab

PHYS 1201Q- General Physics I

PHYS 1401Q- General Physics with Calculus I

PHYS 1402Q- General Physics with Calculus II

POLS 2072Q- Quantitative Analysis in POLS

PSYC 2100WQ- Principles of Research in PSYC

STAT 1000Q- Intro to Statistics I

STAT 1100Q- Elementary Concepts of Statistics

STAT 3025Q- Statistical Methods

ENVIRONMENTAL LITERACY COMPETENCY (E)

EEB 2244E- General Ecology

ENGL 3715E- Nature Writing Workshop

ERTH 1000E- The Human Epoch: Anthropocene

EVST 1000E- Intro to Environmental Studies

HIST 2222E- Global Environmental History

NRE 1000E- Environmental Science

PHIL 1108E- Environmental Philosophy

SECOND LANGUAGE COMPETENCY

FREN 1101- Elementary French I

FREN 1103- Intermediate French I

SPAN 1001- Elementary Spanish I

SPAN 1003- Intermediate Spanish I