

Name _____ I.D. # _____ H.S. deficiencies: Math _____ Foreign Language _____

General Studies Requirements

(General Studies must total at least 58 s.h.)

FIRST-YEAR CORE:

GST 110 - Global Experience (4 s.h.) _____

ENG 110 - College Writing (4 s.h.) _____
(C- or better required for graduation)MTH 112 or 121 or 212 (4 s.h.) *MTH 112 or 212

HED 111 - Contemp. Wellness Issues (2 s.h.) _____

Experiential Learning Requirement (ELR): (One Unit)

[May be met by any one of the following: internship, practicum, co-op, study abroad, student teaching or an approved field-based course. Also may be met by service, leadership, or individualized learning experience.]

Foreign Language Requirement:

Students must meet one of the following: placing beyond FL 122 on the CAPE placement test, completing a 122-level language course, completing a semester or summer in a university-approved program in a non-English speaking country with language study at the 122-level or above, scoring 4 or 5 on an Advanced Placement language exam or similar exam.

STUDIES IN THE ARTS AND SCIENCES:

[Transfer students with at least 18 s.h. of transfer credit must complete 32 hours total in Studies in the Arts & Sciences, but may have as few as 7 hours in one or more of the four Studies in the Arts & Sciences areas.]

Expression _____ (8 s.h.) _____[Eight hours chosen from at least two of the following: literature (in English or foreign languages), philosophy, & fine arts (art, art history, dance, fine arts, music, music theatre, & theatre). At least one course must be literature.]**Civilization** _____ (8 s.h.) _____[Eight hours chosen from at least two of the following: history, foreign languages, and religion. Students taking foreign language courses to meet Elon's proficiency requirement may only apply 4 s.h. of that coursework toward Civilization.]**Society** *ECO 201 _____ (8 s.h.) _____[Eight hours chosen from at least two of the following: economics, geography, political science, psychology, & sociology/anthropology.]**Science** _____ (Lab) *MTH 116 or 121 (8 s.h.) _____[Eight hours chosen from one or more of the following: mathematics, science, and computer science (*must have the CSC department designation*). At least one course must be a physical or biological laboratory science.]**ADVANCED STUDIES** (Must be outside major.)

_____ (8 s.h.) _____

[Eight hours of 300-400 level courses outside the major field chosen from departments and areas listed under Studies in the Arts and Sciences.]

GST Interdisciplinary Seminar _____ (4 s.h.) _____

[300-400 level GST course; requires junior/senior status.]

Required in major; may count in General Studies*Major Requirements**

A minimum of 46 s.h. in the following courses is required.

_____ *MTH 112 (4) – General Statistics

-OR-

_____ *MTH 212 (4) – Statistics in Application

_____ *MTH 116 (4) - Applied Math with Calculus

-OR-

_____ *MTH 121 (4) - Calculus & Analytic Geometry I

_____ *ECO 201 (4) - Principles of Economics

_____ ECO 203 (4) - Statistics for Decision-Making

_____ ECO 310 (4) - Intermediate Macroeconomic Theory

_____ ECO 311 (4) - Intermediate Microeconomic Theory

_____ ECO 495 (2) - Senior Thesis Research in Economics

Select twenty (20) hours ECO electives at the 300-400 level, from:

Choose 4 s.h. from the following Applied Macroeconomics:

ECO 302 Money and Banking

ECO 314 International Trade and Finance

Choose 4 s.h. from the following Applied Microeconomics:

ECO 301 (4) - Business Economics

ECO 335 (4) - Environmental Economics

ECO 421 (4) - Industrial Organization and Regulation

ECO 432 (4) - Public Finance

Choose 4 s.h. from 400-level Economic courses:

Additional 300/400 level electives (8 sh):

(No more than 8 s.h. of travel, internship, independent study and research may be counted toward Economics elective credit.)

_____ Major Total (s.h.)