

# NCC to ESU General Education Conversion Guide

**Use this guide and the course listing from the “NCC to ESU General Education Conversion Guide - Page 2” to choose your General Education elective options.**

In addition to completing the requirements for the major field of study at ESU, all students are required to complete 50 semester hours in General Education. A minimum of 120 semester hours is required for graduation. Some programs require more. The 50 semester hours in General Education are distributed in the following manner. For additional information and exceptions, refer to “General Education Program” in the ESU Undergraduate Catalog. **Please Note:** To identify required General Education or Co-Requisites for your intended major at ESU, please reference the “Academic Programs & Course Descriptions” section of the most recent ESU Undergraduate Catalog.

**I. Required: 5 credits**

English Composition: Students must receive a minimum grade of C to fulfill the English Composition requirement.  
Physical Education: Prior military service or law enforcement experience is not accepted for physical education credit.

Required	Course #	Credits
English Composition (3 credits)	ENGL101 English I	3
Physical Education (1 credit)		
Physical Education (1 credit)		
<b>Total # of credits</b>		

**II. Distributed Electives: 45 credits**

In each group (A, B, & C), the student may take three credits in each of three subjects and six credits in a fourth subject or three credits in each of five subjects. Courses that satisfy General Education requirements are identified as GE in department course listings of the ESU Undergraduate Catalog. Corequisite courses may be counted under General Education requirements in Groups A, B, or C if appropriate.

A.	Arts & Letters	Course #	Credits	Course #	Credits	Total Credits
	English Language & Literature					
	Fine Arts					
	Foreign Language					
	Performing Arts					
	Philosophy					
<b>Total # of credits</b>						

B.	Science	Course #	Credits	Course #	Credits	Total Credits
	Biology					
	Chemistry					
	Computer Science					
	Mathematics					
	Physics					
	Psychology					
<b>Total # of credits</b>						

C.	Social Science	Course #	Credits	Course #	Credits	Total Credits
	Economics					
	Geography					
	History					
	Political Science					
	Sociology/Anthropology					
<b>Total # of credits</b>						

**Exceptions:**

Required Science Courses: Where coursework in biology, chemistry, mathematics, or physics is required (or listed as recommended in the catalog) for the major, a student with a declared major may substitute those courses for courses in the same departments listed under Science Group B.  
Foreign Language Courses: Students may substitute a higher-level foreign language course taught in the language for courses listed under Foreign Language Group A.  
Teacher Certification: Students pursuing teacher certification must take two mathematics courses and two English courses (including one composition and one literature course.)

**Teacher Certification Requirements** – please refer to “The College of Education” in the Program Offerings section of the ESU 2008-2009 Undergraduate Catalog.

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## I. Required Courses: (5 credits)

- A. English Composition (3 credits) ENGL101 English I  
B. Physical Education (2 one credit courses) Any PHED (excluding 117, [130 or 230 On-line] 140, 217, 291, 292, 293, & 295)

## II. Distribution Requirements: (45 credits)

ESU requires 15 credits from each of the following categories: **A. Arts & Letters**, **B. Science**, and **C. Social Science**. Students must select five (5) courses from at least four (4) different subgroups.

### A. ARTS & LETTERS

#### English Language & Literature

CMTH 211 Plays: Classical to Cont  
ENGL 151 English II  
ENGL 151C English II  
ENGL 151L English II  
ENGL 201 British Literature I  
ENGL 203 Shakespeare  
ENGL 205 American Literature I  
ENGL 211 Plays: Classical & Contemp.  
ENGL 250 Cont. Latin Amer. Lit.  
ENGL 251 British Literature II  
ENGL 253 Creative Writing  
ENGL 255 American Literature II  
ENGL 256 Modern Poetry  
ENGL 257 20<sup>th</sup> Cent Lit by Women  
ENGL 260 Contemporary Literature  
ENGL 264 Irish Literature  
ENGL 265 African-Amer. Literature

#### Fine Arts

ARTA 100 Art & Visual Thinking  
ARTA 101 Art History  
ARTA 107 Drawing I  
ARTA 110 3-D Design  
ARTA 111 Color & Design  
ARTA 124 Drawing II  
ARTA 126 Painting II  
ARTA 158 Painting I  
ARTA 161 Pottery  
ARTA 162 Sculpture  
ARTA 170 Computer Graphics  
ARTA 255 Illustration  
ARTA 261 Adv. Pottery  
CMTH 103 Mass Communication  
CMTH 110 Intro to Theatre  
CMTH 117 Stagecraft  
CMTH 220 Intro to Film  
MUSC 101 Intro to Music  
MUSC 110 Fund of Music

#### Foreign Language

MDLA 102 Elem French I  
MDLA 103 Elem Spanish I  
MDLA 112 Elem French II  
MDLA 113 Elem Spanish II  
MDLA 122 Inter French I  
MDLA 123 Inter Spanish I  
MDLA 133 Inter Spanish II

#### Performing Arts

CMTH 102 Speech Communication  
CMTH 105 Public Speaking  
CMTH 111 Acting I  
CMTH 115 Technical Theatre  
CMTH 126 The Communication Arts  
CMTH 189 Stage, Voice & Movement

CMTH 206 Directing  
CMTH 212 Acting II  
CMTH 214 Interpersonal Communication  
MUSC 130 Chorus (1-3 crs)  
MUSC 141 Applied Music I  
MUSC 242 Applied Music I  
MUSC 243 Applied Music III  
MUSC 244 Applied Music IV

#### Philosophy

PHIL 121 World Religions  
PHIL 201 Intro to Philosophy  
PHIL 202 Ethics & Moral Problems  
PHIL 204 Asian Philosophies

### B. SCIENCE

#### Biology

BIOS 104 Field Ecology  
BIOS 105 Contemporary Biology  
BIOS 107 Biology I  
BIOS 110 In Your Genes  
BIOS 115 Essentials of Biology  
BIOS 150 Biology II  
BIOS 160 Human Biology  
BIOS 204 A & P I  
BIOS 210 Environmental Biology  
BIOS 254 A & P II

#### Chemistry

CHEM 105 Chemistry in Cont. Society  
CHEM 120 General Chemistry I  
CHEM 135 Chemistry for Life  
CHEM 220 General Chemistry II  
CHEM 225 Quantitative Analysis  
CHEM 228 Chemical Methods & Instr.

#### Computer Science

CISC 101 Intro to Computers  
CISC 104 Micro. Comp. Applications  
CISC 105 Micro Comp Oper System  
CISC 115 Computer Science I  
CISC 125 Computer Science II

#### Mathematics

MATH 103 Appl. in Mathematics  
MATH 110 Applied Mathematics  
MATH 120 Nature of Math  
MATH 140 College Algebra  
MATH 145 Trigonometry  
MATH 150 Introductory Statistics  
MATH 160 Pre-Calculus  
MATH 165 Applied Calculus  
MATH 175 Calc w/Pre-calc I  
MATH 176 Calc w/ Pre-calc II  
MATH 180 Calculus I  
MATH 181 Calculus II

#### Physics

GEOG 150 Astronomy  
PHYS 101 Physics I  
PHYS 151 Physics II  
PHYS 152 Physical Science II  
PHYS 215 Physics for Sci. & Eng I  
PHYS 225 Physics for Sci & Eng II

#### Psychology

PSYC 103 Intro to Psychology  
PSYC 251 Child Psychology  
PSYC 254 Adolescent Psychology  
PSYC 255 Abnormal Psychology  
PSYC 258 Developmental Psychology

### C. SOCIAL SCIENCE

#### Economics

ECON 201 Macroeconomics  
ECON 251 Microeconomics

#### Geography

GEOG 101 World Geography  
GEOG 121 Intro. Environ. Problems  
GEOG 151 Geog. of US & Canada  
GEOG 210 Meteorology  
GEOG 221 Cont. Middle East  
GEOL 201 Physical Geology

#### History

HIST 103 Ancient & Medieval Hist  
HIST 113 American History I  
HIST 121 The Black Experience  
HIST 153 Mod Euro Hist (1300-1815)  
HIST 163 American History II  
HIST 166 American Civil War  
HIST 168 History of Middle East  
HIST 173 Mod Euro Hist (1815-Pres)

#### Political Science

POLS 101 Intro to Political Science  
POLS 105 Amer. Constitutional Law  
POLS 110 Amer. National Gov  
POLS 202 International Relations  
POLS 251 State & Local Gov

#### Sociology/Anthropology

SOCA 102 Cultural Anthropology  
SOCIA 103 Principles of Sociology  
SOCIA 105 American Ethnicity  
SOCIA 125 Sociology of Families  
SOCIA 150 Deviance  
SOCIA 204 Social Problems