

Central State University

General Education Requirements

Approved 5-1-97 Effective Fall 1997

Name: _____
 ID#: _____
 Advisor: _____
 Date entered: _____

College: _____
 Dept: _____
 Major: _____
 Degree: _____

I. English Composition (12 Cr. Hrs.) Must pass all of the following with a grade of C or above
Transfer Module Requirement

Course	Hrs	Grade	QTR/YR	Notes
ENG 105*	5			
ENG 125*	4			
ENG 225*	3			

II. Mathematics (5 Cr. Hrs.) MTH 165 (or MTH 175 for Science and Technology majors) or equivalency, as determined by the Mathematics program
Transfer Module Requirement

Course	Hrs	Grade	QTR/YR	Notes
MTH 165	5			
MTH 175	5			

III. Humanities and Fine Arts (15 Cr. Hrs.)
Transfer Module Requirement

Course	Hrs	Grade	QTR/YR	Notes
HIS 101	3			

6 Cr. Hrs. from:

HIS 111	3			
HIS 112	3			
HIS 113	3			

6 Cr. Hrs. from 2 disciplines from List A on reverse side

IV. Social and Behavioral Science (14 Cr. Hrs. from 2 or more disciplines from List B on reverse side)
Transfer Module Requirement

Course	Hrs	Grade	QTR/YR	Notes

*Prior to Fall 2001, ENG 105 not required if student scores 80% or above on the English portion of the New Student Testing battery. ENG105-A is an alternative to ENG 105 as required by the composition faculty. Note also that ENG 205 is an alternative to ENG 125 and that ENG 303 is an alternative to ENG 225 with written permission of the student's department advisor.

V. Natural and Physical Sciences (10 Cr. Hrs. from 2 or more disciplines from List C on reverse side; one choice must include a lab)
Transfer Module Requirement

Course	Hrs	Grade	QTR/YR	Notes

VI. First Year Seminar (1-3 Cr. Hrs.) FYS 101 and 102 are required of all first-time entering freshmen and transfer students with less than 47 cum. cr. hrs. FYS 103 is recommended for all students.

Course	Hrs	Grade	QTR/YR	Notes
FYS 101	1			
FYS 102	1			
FYS 103	1			

VII. Computer Skills (3 Cr. Hrs. from List D on reverse side)

Course	Hrs	Grade	QTR/YR	Notes

VIII. Health (4 Cr. Hrs.)

Course	Hrs	Grade	QTR/YR	Notes
HPR 200	3			

1 Cr. Hr. from List E on reverse side.

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Transfer Module = 54 Hours from Areas I – V.

Module Completed: _____
Advisor's Signature Date

English Proficiency Requirement

Exam Passed: _____ (Date)

Or

ENG 311 Passed: _____ (Date)
 (Grade of "C" or above required)

A. HUMANITIES AND FINE ARTS

ART 110. Introduction to Art (3) ◀
ART 111. History of Ancient and Early European Art (3) ◀
ART 112. History of Later European Art (3) ◀
ART 114. Arts of Africa I (3) ◀
ART 115. Black American Art I (3) ◀
ART 116. Black American Art II (3) ◀
ART 214. Arts of Africa II (3) ◀
DRM 100. Introduction to Theatre (3)
DRM 201. Development of Drama: Tragedy (3)
DRM 202. Development of Drama: Comedy (3)
DRM 203. Development of Drama: Contemporary (3) ◀
DRM 204. African-American Theatre (3) ◀
ENG 210. World Literature I (3) ◀
ENG 211. British Literature I (3)
ENG 212. British Literature II (3)
ENG 213. British Literature III (3) ◀
ENG 214. American Literature I (3)
ENG 215. American Literature II (3)
ENG 216. American Literature III (3) ◀
ENG 220. World Literature II (3) ◀
ENG 230. World Literature III (3) ◀
ENG 240. African-American Literature I (3) ◀
ENG 241. African-American Literature II (3) ◀
ENG 242. African-American Literature III (3) ◀
ENG 261. African Literature I (3) ◀
ENG 262. African Literature II (3) ◀
FLA 290. Foreign Literature in Translation (3) ◀
FLA 331. Literature of Spanish America (5) ◀
FLA 441. Survey of French Literature (5) ◀
HIS 323. Modern Middle East (3) ◀
HIS 428. Africa before 1800 (3) ◀
HIS 455. History of Latin America (3) ◀
HIS 465. History of Modern Africa (3) ◀
IDS 175. Human Values and the World (3) ◀
MUS 140. Music Appreciation (3) ◀
MUS 232. History of Jazz (3) ◀
PHI 205. Issues in Religion (1) ◀
PHI 210. Introduction: Problems in Philosophy (5)
PHI 221. Introduction: Philosophy of Many Peoples (5) ◀
PHI 231. Faith, Ritual and Value (3) ◀
PHI 240. Introduction to Critical Thinking (3)
PHI 250. Contemporary Ethical Issues (3)

◀ denotes multicultural or global awareness.

B. SOCIAL AND BEHAVIORAL SCIENCES

ANT 111. Cultural Anthropology (5) ◀
ECO 210. Principles of Economics I (4)
ECO 220. Principles of Economics II (4)
ECO 270. Economic Problems of the Black Community (4) ◀
ESC 101. World Geography: Western Hemisphere (5) ◀
ESC 103. World Geography: Eastern Hemisphere (5) ◀
ESC 110. Fundamentals of Geography (5)
ESC 202. Economic Geography (3)
HIS 210. History of the United States to 1877 (5) ◀
HIS 220. History of the United States 1877-Present (5) ◀
PSC 100. American National Government (5)
PSC 205. Introduction to Africa (5) ◀
PSY 200. General Psychology (5)
PSY 220. Human Growth and Development (5)
SOC 105. Introductory Sociology (5)
SOC 125. Social Problems (5)
SWK 200. Introduction to Social Welfare (4)

◀ denotes multicultural or global awareness.

C. NATURAL AND PHYSICAL SCIENCES

BIO 110. Principles of Biology I (4) Lab included
BIO 130. Principles of Biology II (4) Lab included
BIO 150. Environmental Science (4) Lab included
BIO 205. Biology of the Environment (2) Lab included
(BIO 130, 175 or permission of instructor required)
BIO 215. Human Anatomy and Physiology I (5)
lab included (BIO-110 or 130 required)
BIO 220. Biology of Aging (3)
(High-school BIO, BIO 110 or BIO 130 required)

CHM 101. Descriptive Chemistry (2)
CHM 110. Physical Science I (4)
CHM 120. Physical Science II (4)

GEL 101. Geology: The Solid Earth (4) lab included
GEL 103. Geology: The Fluid Earth (4) lab included
GEL 105. Historical Geology (4) lab included
GEL 110. Oceanography (4) lab included
GEL 205. Environmental Geology (3)

PHY 110. Physical Science I (4)
PHY 120. Physical Science II (4)
PHY 140. Experimental Science (4) lab included
PHY 160. Sound (4) lab included
PHY 170. The Visual Image (4) lab included

WRM 200. Introduction to Water Resources Management (3)
WRM 201. Principles of Hydrology (4)
lab included (WRM 200 required)

For science, preprofessional & engineering majors:

BIO 165. Methods of Science (4) lab included
BIO 175. Fundamentals of Biology (4) lab included
(BIO 165 required)
CHM 171. Chemistry I (4) lab included (High-school
mathematics, chemistry & physics required)
CHM 172. Chemistry II (4) lab included (CHM 171 required)
PHY 201. University Physics (5)
(MTH 253 and corequisite lab required)
PHY 203. University Physics (5)
(MTH 253 and corequisite lab required)

D. COMPUTER SKILLS

ART 201. Introduction to Two-Dimensional Computer Art (3)
CPS 110. Computer Literacy (3)
CPS 191. Computer Science I (4)
ENG 320. Computers and Communication (3)
MIS 250. Introduction to Information Systems (4)

For engineering, technology, and Water Resources Management majors:

MFE 125. Fundamentals of Design (4)

E. HEALTH: PHYSICAL ACTIVITIES

HPR 101. Archery (1)
HPR 103. Cycling (1)
HPR 104. Fencing (1)
HPR-105. Golf (1)
HPR 106. Advanced Golf (1)
HPR 107. Racquetball (1)
HPR 108. Beginning Swimming (1)
HPR 109. Advanced Beginning Swimming (1)
HPR 110. Intermediate Swimming (1)
HPR 111. Beginning Tennis (1)
HPR 112. Advanced Tennis (1)
HPR 113. Volleyball (1)
HPR 114. Aerobic Dancing (1)
HPR 115. Conditioning and Weight Training (1)
HPR 116. Prescriptive Exercise (1)
HPR 117. Badminton (1)
HPR 118. Walking for Fitness (1)
HPR 119. Water Aerobics (1)