



UCF students entering Summer 2015 or later must satisfy State Core requirements within the General Education Program (GEP).

EXCEPTIONS:

- Students who have completed an AA degree through a State of Florida public institution do not need to satisfy State Core requirements.
- Student who have a GERM endorsement (General Education Requirements Met) through a State of Florida public institution do not need to satisfy State Core requirements.
- Students who have degree-seeking course enrollment, prior to Summer 2015, in any State of Florida public institution do not need to satisfy State Core requirements. (However, they must satisfy UCF’s General Education Program)

State General Education Core Requirement

Complete a state core course (designated by ♦) in each **Foundation Area** of the General Education Program.

See full policy in the Undergraduate Catalog: <http://catalog.ucf.edu/>

GEP State Core Planning Grid		
GEP Foundation	Course you plan to take	Course completed/grade
A	ENC 1101 (required for all majors)	
B		
C		
D		
E		

Use the table above to keep track of the GEP courses that will fulfill the State Core requirement.

Refer to page 2 of this handout to review the current UCF General Education Program chart.

Seek academic advisement to ensure you are satisfying the GEP State Core and other requirements that relate to your major and degree completion.



UNIVERSITY OF CENTRAL FLORIDA 2016-2017 General Education Program

36 semester credit hours are required for the UCF General Education Program. Course descriptions are in the online UCF catalog. Some majors require specific General Education classes. Consult your academic advisor. Not all classes are offered every semester.

Name: _____ UCFID: _____
 Major: _____ Date: _____

A. COMMUNICATION FOUNDATIONS		Grade or score
Groups A1 and A2 are required for all majors		
<input type="checkbox"/>	◆ A1. ENC 1101 English Composition I (GRW)	<input type="text"/>
<input type="checkbox"/>	A2. ENC 1102 English Composition II (PR: ENC 1101) (GRW)	<input type="text"/>
Group A3. - choose one class to complete A3		
<input type="checkbox"/>	COM 1000 Introduction to Communication	<input type="text"/>
<input type="checkbox"/>	SPC 1603C Fund. of Tech. Presentations	<input type="text"/>
<input type="checkbox"/>	SPC 1608 Fund. of Oral Communication	<input type="text"/>

B. HISTORICAL & CULTURAL FOUNDATIONS		Grade or score
Group B1. - choose one class to complete B1		
<input type="checkbox"/>	AMH 2010 U. S. History: 1492-1877 (GRW)	<input type="text"/>
<input type="checkbox"/>	EUH 2000 Western Civilization I (GRW)	<input type="text"/>
<input type="checkbox"/>	EUH 2001 Western Civilization II (GRW)	<input type="text"/>
<input type="checkbox"/>	◆ HUM 2020 Encountering the Humanities	<input type="text"/>
<input type="checkbox"/>	HUM 2210 Humanistic Tradition I (GRW)	<input type="text"/>
<input type="checkbox"/>	HUM 2230 Humanistic Tradition II (GRW)	<input type="text"/>
<input type="checkbox"/>	WOH 2012 World Civilization I (GRW)	<input type="text"/>
<input type="checkbox"/>	WOH 2022 World Civilization II (GRW)	<input type="text"/>

Group B2. - choose one class to complete B2		Grade or score
<input type="checkbox"/>	ARH 2050 History of Western Art I	<input type="text"/>
<input type="checkbox"/>	ARH 2051 History of Western Art II	<input type="text"/>
<input type="checkbox"/>	FIL 1000 Cinema Survey	<input type="text"/>
<input type="checkbox"/>	FIL 2030 History of Motion Pictures	<input type="text"/>
<input type="checkbox"/>	LIT 2110 World Literature I (PR: ENC 1102) (GRW)	<input type="text"/>
<input type="checkbox"/>	LIT 2120 World Literature II (PR: ENC 1102) (GRW)	<input type="text"/>
<input type="checkbox"/>	MUH 2017 Survey of Rock	<input type="text"/>
<input type="checkbox"/>	MUH 2019 Amer. Pop. Music 1840's-Present	<input type="text"/>
<input type="checkbox"/>	◆ MUL 2010 Enjoyment of Music (GRW)	<input type="text"/>
<input type="checkbox"/>	MUL 2016 Evolution of Jazz	<input type="text"/>
<input type="checkbox"/>	MUL 2720 Music of the World	<input type="text"/>
<input type="checkbox"/>	◆ PHI 2010 Introduction to Philosophy	<input type="text"/>
<input type="checkbox"/>	REL 2300 World Religions	<input type="text"/>
<input type="checkbox"/>	◆ THE 2000 Theatre Survey (GRW)	<input type="text"/>

Acceptable Substitute: THE 2020 Survey of Theatre (PR: Theatre major or minor only) (GRW)

Group B3. - Take a second course from either B1 or B2		Grade or score
<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
(Consider Gordon Rule Writing (GRW) and State Core Requirements (◆) for your B3 course selection)		

- ◆ = One (1) Florida State Core course is req. per each of the Five (5) Foundations
- GRW = Gordon Rule writing class (must earn C- or better; four courses required)
- GRM = Gordon Rule math class (must earn C- or better; two courses required)
- PR = One or more course prerequisites

C. MATHEMATICAL FOUNDATIONS		Grade or score
Group C1. - choose one class to complete C1		
<input type="checkbox"/>	◆ MAC 1105C College Algebra* (GRM)	<input type="text"/>
Acceptable Substitutes: ◆ MAC 1114C College Trigonometry* (GRM), ◆ MAC 1140C Pre-Calculus Algebra* (GRM), MAC 2233 Concepts of Calculus* (GRM), MAC 2253 Applied Calculus I* (GRM)		
<input type="checkbox"/>	◆ MAC 2311C Calculus w/ Analytic Geometry I* (GRM)	<input type="text"/>
<input type="checkbox"/>	◆ MGF 1106 Finite Math* (GRM)	<input type="text"/>
<input type="checkbox"/>	◆ MGF 1107 Explorations in Mathematics (GRM)	<input type="text"/>
Group C2. - choose one class to complete C2		
<input type="checkbox"/>	CGS 1060C Introduction to Computers (GRM)	<input type="text"/>
<input type="checkbox"/>	CGS 2100C Computer Fund. for Business (GRM)	<input type="text"/>
Acceptable Substitutes: COP 2500C Concepts in Computer Science (GRM), COP 3502C Computer Science I (PR: COP 3223 & MAC 1105C) (GRM), COT 3100C Introduction to Discrete Structures (PR: MAC 1105C & MAC 1114C) (GRM)		
<input type="checkbox"/>	STA 1063C Basic Statistics Using MS Excel (GRM)	<input type="text"/>
<input type="checkbox"/>	STA 2014C Principles of Statistics (GRM)	<input type="text"/>
Acceptable Substitutes: ◆ STA 2023 Statistical Methods I (PR: MGF 1106 or any MAC course) (GRM), STA 3032 Probability & Statistics for Engineers (PR: MAC 2312) (GRM)		

D. SOCIAL FOUNDATIONS		Grade or score
Group D1. - choose one class to complete D1		
<input type="checkbox"/>	◆ AMH 2020 U. S. History: 1877-Present (GRW)	<input type="text"/>
<input type="checkbox"/>	◆ ECO 2013 Principles of Macroeconomics	<input type="text"/>
<input type="checkbox"/>	ECO 2023 Principles of Microeconomics	<input type="text"/>
<input type="checkbox"/>	◆ POS 2041 American National Government	<input type="text"/>
Group D2. - choose one class to complete D2		
<input type="checkbox"/>	◆ ANT 2000 General Anthropology	<input type="text"/>
<input type="checkbox"/>	◆ PSY 2012 General Psychology	<input type="text"/>
<input type="checkbox"/>	◆ SYG 2000 Introduction to Sociology	<input type="text"/>

E. SCIENCE FOUNDATIONS		Grade or score
Group E1. - choose one class to complete E1		
<input type="checkbox"/>	◆ AST 2002 Astronomy	<input type="text"/>
<input type="checkbox"/>	◆ CHM 1020 Concepts in Chemistry	<input type="text"/>
Acceptable Substitutes: CHM 1032 General Chemistry, CHM 2040 Chemistry Fundamentals 1A and CHM 2041 Chemistry Fundamentals 1B, ◆ CHM 2045C Chemistry Fundamentals I (PR: Appropriate score on Chemistry Placement Exam), CHS 1440 Principles of Chemistry		
<input type="checkbox"/>	◆ PHY 2020 Concepts of Physics	<input type="text"/>
<input type="checkbox"/>	◆ PHY 2053C College Physics I (PR: MAC 1105C & MAC 1114C, or equiv. or C.I.)	<input type="text"/>
Acceptable Substitute: ◆ PHY 2048C General Physics Using Calculus I (PR: MAC 2311C or equiv.)		
<input type="checkbox"/>	PSC 1121 Physical Science	<input type="text"/>

Group E2. - choose one class to complete E2		Grade or score
<input type="checkbox"/>	ANT 2511 The Human Species	<input type="text"/>
<input type="checkbox"/>	◆ BSC 1005 Biological Principles	<input type="text"/>
<input type="checkbox"/>	BSC 1050 Biology and Environment	<input type="text"/>
<input type="checkbox"/>	◆ BSC 2010C Biology I (PR: Program restricted)	<input type="text"/>
<input type="checkbox"/>	◆ EVR 1001 Introduction to Environmental Science	<input type="text"/>
<input type="checkbox"/>	GEO 1200 Physical Geography	<input type="text"/>
Acceptable Substitute: GEO 2370 Resources Geography		
<input type="checkbox"/>	GLY 1030 Geology and its Applications	<input type="text"/>
<input type="checkbox"/>	MCB 1310 Intro. to Biotechnology & Genetic Eng.	<input type="text"/>