

## CPL Guide:

### Credit by Examination Options for General Education (2017)

This guide presents the credit by examination options that fulfill General Education requirements at FHSU. Additional credits, not listed in this document, may be granted from these CPL programs that fulfill elective or major requirements. Users are encouraged to look at [www.FHSU.edu/cpl](http://www.FHSU.edu/cpl) for more information about CPL credits and to speak with their advisor before attempting specific tests. Information regarding CLEP and DSST tests, including required score information and a full list of tests and courses granted, can be found on the testing services website, <https://www.fhsu.edu/kellycenter/testing/>. These tests can be taken at FHSU through testing services, or at any approved center listed on the respective website. For a full list of AP and IB course acceptance see the registrar's office website <https://www.fhsu.edu/registrar/It-s-All-Academic/>.

Students are not eligible for CPL credit for a course if they have audited or received a grade, including an Incomplete, in the course. See a full list of CPL policies at <https://www.fhsu.edu/cpl/policies.html>.

General Education Area/Course	Options available for college students	Options typically completed in High School
<b>Analysis and Communication :</b>		
ENG 101 English Composition I	CLEP: College Composition ASC-LE Available	AP: English Language & Composition IB: HL Language A(English): Literature (& ENG 125)
ENG 102 English Composition II	CLEP: College Composition ASC-LE Available	AP: English Language & Composition
COMM 100 Fundamentals of Oral Communication	No national examination option – ASC-LE Available	
MATH 101 Liberal Arts Mathematics <b>OR</b> MATH 110 College Algebra	CLEP: College Mathematics DSST: Math for Liberal Arts CLEP: College Algebra DSST: Fundamentals of College Algebra ASC-LE Available	IB: SL Mathematics
INF 101 Introduction to Computer Systems	CLEP: Information Systems DSST: Computing and Information Technology ASC-LE Available	

<b>Personal Well-Being:</b> HHP 200 Personal Wellness		DSST: Health and Human Development	
<b>Liberal Arts:</b>			
<b>International Studies (2 of 3)</b>			
	ENG 125 World Literature and the Human Experience		AP: English Literature & Composition (or ENG 126) IB: HL Language A(English): Literature (& ENG 101)
	GSCI 110 World Geography		
	HIST 111 Modern World Civilization		AP: World History (& HIST 110)*
<b>Distribution Areas:</b>			
<b>Humanities:</b>			
	ART 380 Survey of Art History	DSST: Art of the Western World	AP: Art History
	ENG 126 Introduction to Lit	CLEP: Analyzing and Interpreting Literature	AP: English Literature & Composition (or ENG 125)
	PHIL 120 Introduction to Philosophy		IB: HL Philosophy
	<b>BA Language Requirement: first course counts as humanities if not a BA student</b>		
	MLNG 201/201 Beginning French I/II	CLEP: French Language ASC-LE Available	AP: French Language and Culture IB: SL&HL Lang B: French
	MLNG 208/209 Beginning German I/II	CLEP: German Language ASC-LE Available	AP: German Language and Culture IB: SL&HL Lang B: German
	MLNG 225/226 Beginning Spanish I/II	CLEP: Spanish Language ASC-LE Available	AP: Spanish Language and Culture IB: SL&HL Lang B: Spanish
	MLNG 231/232 Beginning Chinese I/II		AP: Chinese Language and Culture IB: HL Lang B: Chinese (MLNG 231 only)
<b>Math &amp; Natural Sciences:</b>			
	BIOL 100 Human Biology	CLEP: Biology ACP Available	AP: Biology (or BIOL 180) IB: SL& HL Biology (or BIOL 180)
	BIOL 102 Lab Experience in Biology	ACP Available	
	BIOL 200 Humans and the Environment	DSST: Environmental Science ACP Available	AP: Environmental Science
	CHEM 100 Chemist's View of the World	CLEP: Chemistry	

CHEM 112 General Chemistry 1 Passing exam provides Lecture credit ONLY – No lab credit is given	CLEP: Chemistry	AP: Chemistry (lab credit requires notebook evaluation by faculty)
MATH 250 Elements of Statistics	DSST: Principles of Statistics ACP Available ASC-LE Available	AP: Statistics
MATH 234 Analytic Geometry & Calculus 1	CLEP: Calculus	AP: Calculus AB; AP: Calculus BC (Also MATH 235) IB: HL Mathematics
PHYS 102 Physical Science	DSST: Principles of Physical Science I	
PHYS 309 Astronomy	DSST: Astronomy	
<b>Social &amp; Behavioral Sciences:</b>		
ECON 201 Principles of Microeconomics:	CLEP: Principles of Microeconomics	AP: Microeconomics
ECON 202 Principles of Macroeconomics:	CLEP: Principles of Macroeconomics	AP: Macroeconomics
HIST 130 United States History to 1877*	CLEP: History of the United States I: Early Colonization to 1877* ACP Available	AP: United States History (& HIST 131)*
HIST 131 United States History since 1877*	CLEP: History of the United States II: 1865 to the Present* ACP Available	AP: United States History (& HIST 130)*
POLS 101 American Government	CLEP: American Government ACP Available	AP: United States Government and Politics
PSY 100 General Psych	CLEP: Introductory Psychology ACP Available	AP: Psychology*
SOC 140 Introduction to Sociology	CLEP: Introductory Sociology	
<b>*Majors may not use testing to satisfy this course</b>		
<b>ASC-LE=</b> Advanced Standing Credit by Local Examination. See more information at <a href="https://www.fhsu.edu/cpl/courses/local-exam-courses.html">https://www.fhsu.edu/cpl/courses/local-exam-courses.html</a>		
<b>ACP =</b> Alternative Credit Project option exists. See course list and information at <a href="https://www.fhsu.edu/cpl/alternative-credit-project.html">https://www.fhsu.edu/cpl/alternative-credit-project.html</a>		
<b>AP =</b> Advanced Placement. Typically exams are taken at the end of a high school course		
<b>CLEP =</b> College Level Examination Program. Exams may be taken by any individual at any scheduled time		

**DSST** = Exams may be taken by any individual at any scheduled time

**IB** = International Baccalaureate. These courses are open to high school students in programs approved by International Baccalaureate

**Concurrent & Dual enrollment** – Students may have college credits from these programs. These credits are subject to transfer policies.