

Bowling Green State University Transfer Equivalency Guide for Fall 2019

Owens Community College

Last updated 02.21.19

BG Perspective Equivalencies (General Education)

All students must meet BGSU's university, general education, college, and program specific degree requirements effective at the time the student enters the program. All candidates for a baccalaureate degree at BGSU must take at least 36 credit hours from the BG Perspective curriculum, distributed as follows:

- At least one course in the English Composition and Oral Communication domain
- At least one course in Quantitative Literacy
- At least two courses in each of the following 3 domains: Humanities & Arts, Social & Behavioral Sciences, & Natural Sciences
- At least one International Perspective* course and one Cultural Diversity** course
- Additional courses from any of the five domains listed above to reach a minimum of 36 credit hours.

OWENS COMMUNITY COLLEGE

BOWLING GREEN STATE UNIVERSITY

English Composition and Oral Communication

All students must complete the equivalent of WRIT 1120 and earn at least a "C".

SPE 100 or 101	Intro to Human Communication or Public Speaking	COMM 1020	Introduction to Public Speaking
ENG 111	Composition I	WRIT 1110	Introduction to Academic Writing
ENG 112	Composition II	WRIT 1120	Academic Writing

Quantitative Literacy

Take at least one course; Students should contact their academic advisors for specific information about fulfilling this requirement.

MTH 213	Introductory Statistics	MATH 1150	Introduction to Statistics
MTH 170	College Algebra *Ohio Transfer Module Course	MATH 1220	College Algebra II
MTH 178	Business Calculus	MATH 1260	Basic Calculus
MTH 175	Precalculus	MATH 1280	Precalculus Mathematics
MTH 180	Calculus I	MATH 1310	Calculus and Analytic Geometry
MTH 215	Business Statistics	BA 2110 & 2120	Elementary or Business Analytics III: Descriptive Analytics and Predictive Analytics Statistical Methods II

Humanities and the Arts

Take at least two courses.

* course fulfills International Perspectives Requirement

** course fulfills Cultural Diversity Requirement

ART 101	Art Appreciation	ART 1010	Introduction to Art
ART 105	History of Western Art	ARTH 1450	Western Art I*
ART 201	History of Art I: Ancient to Medieval	ARTH 1450	Western Art I*
ART 202	History of Art II: Renaissance to Contemporary	ARTH 1460	Western Art II*
ENG 200	Intro to Literature	ENG 1500	Response to Literature
ENG 266	American Literature I	ENG 2740	American Literature Survey to 1865
ENG 267	American Literature II	ENG 2750	American Literature 1865-1945
FRE 211	Intermediate French	FREN 2010	Intermediate French I*
FRE 212	Intermediate French II	FREN 2020	Intermediate French II*
MUS 101	Music Appreciation	MUCT 1010	Exploring Music
MUS 105	Music of World Cultures	MUCT 1250	Exploring Music of World Cultures*
PHL 101	Intro to Philosophy	PHIL 1010	Introduction to Philosophy
PHL 102	Principles of Ethics	PHIL 1020	Introduction to Ethics
PHL 250	Medical Ethics	PHIL 2420	Medical Ethics
PPC 200	Intro to Pop Culture	POPC 1650	Popular Culture and the Media
SPA 211	Intermediate Spanish I	SPAN 2010	Intermediate Spanish I*
SPA 212	Intermediate Spanish II	SPAN 2020	Intermediate Spanish II*
THE 261	Intro to Film	THFM 1610	Introduction to Film

Social and Behavioral Sciences

Take at least two courses.

ECO 111	Principles of Economics	ECON 2000	Introduction to Economics
ECO 201	Microeconomics	ECON 2020	Principles of Microeconomics
ECO 202	Macroeconomics	ECON 2030	Principles of Macroeconomics
GPH 206	World Regional Geography	GEOG 1210	World Geography: Eurasia & Africa*
GPH 108	Geography of the US and Canada	GEOG 1220	World Geography: Americas and the Pacific*
GPH 106	Human Geography	GEOG 2300	Cultural Geography
PSY 230	Intro to Gerontology	GERO 1010	Aging, the Individual and Society
HIS 151	World Civilization I	HIST 1510	World Civilizations*
HIS 152	World Civilization II	HIST 1520	Modern World*
HIS 201	American History I (Begin to 1877)	HIST 2050	Early America**
HIS 202	American History II (1877 to Present)	HIST 2060	Modern America
HON 101	Critical Thinking	HNRS 2010	Introduction to Critical Thinking
WST 100	Intro to International Studies	INST 2000	Introduction to International Studies*
GOV 111	American Government	POLS 1100	American Government: Processes and Structure
GOV 100	Intro to Comparative Politics	POLS 1710	Intro to Comparative Government*
GOV 207	Contemporary Global Issues	POLS 1720	Intro to International Relations*
PSY 101	General Psychology	PSYC 1010	General Psychology
SOC 101	Sociology	SOC 1010	Principles of Sociology
SOC 201	Social Problems	SOC 2020	Social Problems
SOC 220	Multicultural Diversity in the United States	SOC 2160	Minority Groups**
ANT 200	Cultural Anthropology	SOC 2310	Cultural Anthropology*

* course fulfills International Perspectives Requirement

** course fulfills Cultural Diversity Requirement

Natural Sciences

Take at least two courses: selection must include at least 1 lab science option

AST 101	Astronomy	ASTR 2010	Modern Astronomy
BIO 101	Life An Intro to Biology	BIOL 1040	Introduction to Biology (Lab)
BIO 202	General Biology II	BIOL 2040	Concepts in Biology I (Lab)
BIO 201	General Biology I	BIOL 2050	Concepts in Biology II (Lab)
CHM 105 or 111 or 115	Chemistry for Biological Science or Basic Chemistry or Inorganic and Organic Chemistry	CHEM 1090 & 1100	Elementary Chemistry & Lab (Lab)
CHM 121	General Chemistry I	CHEM 1230 & 1240	General Chemistry I & Lab (Lab)
ENV 101 & 102	Intro to Environmental Science & Intro to Environmental Science Lab	BIOL 1010	Environment of Life (Lab)
FNH 121	Basic Nutrition	FN 2070	Introduction to Human Nutrition
CLW 105	Climate & Weather	GEOG 1250	Weather and Climate
GPH 110	Physical Geography	GEOG 1250	Weather and Climate
GEO 111	Physical Geology	GEOL 1040	Earth Environments (Lab)
PHY 111 or 115	Tech Physics I Mechanics or Physical Science for Technology	PHYS 1010	Basic Physics (Lab)
PHY 111 & 112	Tech Physics I Mechanics & Tech Physics II Heat Light Electricity	PHYS 2010	College Physics I (Lab)
PHY 201	General Physics I	PHYS 2010	College Physics I (Lab)
PHY 202	General Physics II	PHYS 2020	College Physics II (Lab)
PHY 221	Calculus Based Physics I	PHYS 2110	University Physics I (Lab)
PHY 222	Calculus Based Physics II	PHYS 2120	University Physics II (Lab)