



Equivalent Credits from Pima CC for Huntington University Core Curriculum

Note: This is a general listing of equivalencies. Students in many majors take specific courses to fulfill some requirements. Please check with the Huntington University Registrar's Office before enrolling in any classes to be certain that the classes you have selected are appropriate for your degree program and will count toward requirements for you. A minimum grade of C is required for courses to transfer.

Pima Courses

WRT 101/102 First-Year Composition
LIT 280 Introduction to Literature
CMN 110 Public Speaking

HIS 101 or 101HC Intro to Western Civ I
HIS 102 or 102HC Intro to Western Civ II

One course from (not needed for DM majors):

ART 105 Exploring Art and Visual Culture
MUS 151 Exploring Music
THE 105 Theatre Appreciation

Huntington Equivalents

EN 121 Academic Writing and Research
EN 151 Perspectives on Literature
CO 215 Public Speaking

HS 115 Historical Perspectives I
HS 116 Historical Perspectives I and II

AR 115 Introduction to Art
MU 115 Introduction to Music
TH 115 Introduction to Theatre

Creative Studio Arts (met in major for graphic design majors)

Other students take one performing arts course in which students participate in artistic expression (visual art, music, dance, theatre, photography, etc.)

One course from:

PHI 101 Intro to Philosophy
Or PHI 130 Ethics and Social Philosophy
(Note that these courses may not be taught from a Christian perspective)

Core philosophy requirement (PL 220 or 260)

Up to two from the following social science options:

ANT 102 Intro to Cultural Anthropology
ECN 202 Macroeconomic Principles
POS 201 American National Government
PSY 101 or 101 HC Intr to Psych
or PSY 132 Psych & Culture
SOC 101 Intro to Sociology
GEO 103 Cultural Geography
Or GEO 104 World Regional Geog

SO 141 Cultural Anthropology
EB 211 Principles of Macroeconomics
PS 181 American National Government
PY 111 Intro to Psychology

SO 111 Principles of Sociology
Core social science

One course from the following core math options

CIS 129 Programming and Problem Solving
MAT 142 College Math

CS 111 Introduction to Computers
MA 115 Math Modeling

MAT 167 Intro to Stats or PSY 230 Statistics

MA 151 Probability and Statistics

(Note – prerequisites will probably make MAT 167 inaccessible for some students)

Up to two courses from the following natural science options:

BIO 100HC or IN Biology Concepts

CHM 121IN Chem and Society

PHY 121IN Intro to Physics I

Or PHY 121 and 121LB

AST 101IN,

AST 102IN;

AST 105;

BIO 105HC or IN;

BIO 108IN

CHM 125IN;

CHEM 130IN;

GEO 101;

GEO 102;

GLG 101IN

BI 111/L Biology and the Modern World

CH 111/L Chemistry and Contemporary Society

PH 111/L Physics and the Modern World

Core natural science

Wellness:

FAW 182 Healthy Living & Wellness

Or DNC 107 Dance Conditioning

EX 101 Wellness