Advising Worksheet Catalog Year 2023-2024 Liberal Arts & Sciences – Self Design A.A Degree 61 Credits

The Liberal Arts and Sciences- Self Design Major is designed for students who have identified their bachelor's degree granting college or university and are certain of their major and its requirements. The Transfer Specialist in the Transfer and Career Pathways Office can assist you in developing a transfer plan. Is it CRITICAL that you collaborate with your transfer institution to ensure you select the correct courses at Penn Highlands. Please be sure to collaborate with an academic advisor who is knowledgeable about transfer as you make your selections.

Semester	IFall
Dennester	

Course ID	Course Name	Credits	Prerequisites & Course information
ACP100	Academic and Career Planning	1	
ENG110	English Composition I	3	ENG020 or by placement
CIT or MAT Elective	CIT100 or higher-level CIT or additional	3	
	Math elective:		
Elective	Social Science Track I	3	See list; Per Individual Course
Math Elective-	MAT116 Mathematical Concepts &	3/4	MAT116: MAT085 or placement.
These and See attached list	Applications OR		MAT126: MAT085 or placement
	MAT126 Elements of Math I OR MAT127		MAT127: MAT085 or placement,
	Elements of Math II OR MAT 145 College		MAT145, MAT 131 or placement
	Algebra OR MAT200 Probability & Statistics		MAT200: Any 100-level MAT course
	Additional courses on list		or higher or by placement
Elective	Open	3	

Total Credits 16/17

Semester II --Spring

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English Elective	ENG200-English Comp II or ENG205-	3	ENG110
	Research Writing		
COM Elective	COM101-Public Speaking or other COM	3	
	course or ENG205-Research Writing		
Elective	Humanities Track 1	3	See list; Per Individual Course
Elective	Open	3	
Elective	Open	3	

Total Credits 15

Semester III--Fall

Elective	Humanities/Social Science	3	See list; Per Individual Course
Elective	Social Science Track 2	3	See list; Per Individual Course
Elective	Science	3/4	See list; Per Individual Course
Elective	Open	3	
Elective	Open	3	

Total Credits 15/16

Semester IV--Spring

nester 17 Spring			
Elective	Humanities (Track 1/2)	3	See list; Per Individual Course
Elective	Open	3	

Total Credits 15

Minimum credits to earn A.A. Degree: 61

Transfer Planning

<u>PA State System Universities</u> (<u>PASSHE Universities</u>): Students who successfully complete the associate of arts degree in Liberal Arts and Sciences may transfer to any PA State System of Higher Education university and have all general education requirements met for their bachelor's degree. Some exceptions apply. It is best to collaborate with the transfer institution to determine your transfer plan.

<u>Program to Program Transfer (P2P):</u> P2P or Program to Program agreements provide a transfer framework for students to complete an associate degree and transfer directly to a bachelor's degree program at junior status and without loss of credit. P2P agreements exist for many Penn Highlands programs. Check with your academic advisor or the Transfer and Career Planning Office for more information.

<u>Local University Transfer Agreements:</u> Penn Highlands has many, many transfer agreements and plans with our regional university partners. Those universities include:

Indiana University of Pennsylvania, Juniata College, Mount Aloysius College, Saint Francis University/Francis Worldwide, Seton Hill University, University of Pittsburgh at Johnstown. Penn State Altoona will be coming soon.

<u>Concentrations and P2P Transfer Plans:</u> Penn Highlands offers several concentrations within the Liberal Arts and Sciences program. Concentrations allow students to focus on a particular subject as well as tailer their transfer to meet established program to program agreements. Concentrations available include:

Biology, Chemistry, Communication, English, History, and Self-Design. A Pre-Radiologic Technology track is also available to assist students in completing coursework included in the Radiologic Technology program offered at Conemaugh Memorial Medical Center. Students must be approved and accepted into this program by Conemaugh.

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Math Electives

MAT 116 - Math Concepts & Applications

MAT 126- Elements of Mathematics I

MAT 127- Elements of Mathematics II

MAT 145 - College Algebra

MAT 170 - Precalculus

MAT 200 – Probability & Statistics

MAT 204-Discrete Mathematics

MAT 205- Applied Calculus for Business

MAT 210- Calculus I

MAT 220- Calculus II

MAT 230- Calculus III

MAT 240- Differential Equations

Science Electives

AST100-Introduction to Astronomy (3credit)

BIO102- Life Science (3credit)

BIO 104 - Principles of Biology I AND BIO 114-Principles of

Biology I Lab

BIO 106- Principles of Biology II AND BIO 116- Principles of

Biology II Lab

BIO 108- Forensics Biology AND BIO 118- Forensics Biology Lab

BIO 202- Anatomy and Physiology I AND BIO 212-Anatomy and

Physiology I Lab

BIO 204- Anatomy and Physiology II AND BIO 214- Anatomy and

Physiology II Lab

BIO 206- Microbiology AND BIO 216- Microbiology Lab

BIO 207- Ecology AND BIO 217- Ecology Lab

BIO 208- Genetics AND BIO 218- Genetics Lab

CHM 106 - Introductory Chemistry

CHM 110 - Survey of Organic & Biochemistry

CHM 120 - General Chemistry I

CHM 122 – General Chemistry II

GLG 102/103 Introduction to Geology and Lab

PHY 102 - Concepts of Physics AND PHY 103 Concepts of Physics

Laboratory

PHY 110 - Physics (Algebra-Based) I AND PHY 111 Physics Lab

(Algebra-Based) I

PHY 115- Physics (Algebra-Based) II AND PHY 116- Physics Lab

(Algebra-Based) II

Social Science Track 1 Electives

*CIV 100 - Western Civilization: Ancient through Renaissance

*CIV 110 - Western Civilization: Renaissance to Present

GEO 100 - Introduction to Geography

GEO 110 - World Regional Geography

*GOV 100 - Introduction to American National Government

GOV 210 - Current Events and Contemporary Issues

*HIS 100 - U.S. History I: Discovery through Reconstruction

*HIS 110 - U.S. History II: Reconstruction to Present

HIS 200 - American Immigration

HIS 205 - American Popular Culture

HIS 210 - The Civil War and Reconstruction

HIS 220 - The Vietnam War

HIS 250 - World War II through Film

Social Science Track 2 Electives

*ANT 100 - Introduction to Cultural Anthropology

CRJ 105- Institutional and Community Corrections

CRJ 110- Introduction to Criminal Justice

CRJ 115- Ethics in Criminal Justice

CRJ 150 - Juvenile Justice

CRJ 215 - Criminal Law and Procedure

CRJ 225 – Criminological Theory

CRJ 235 - Criminal Investigation and Policing

CRJ 260 – Deviance & Victimology

*ECO 100 - Macroeconomics

*ECO 110 - Microeconomics

*PSY 100 - General Psychology

PSY 130 - Human Development Across the Lifespan

PSY 200 - Abnormal Psychology

PSY 210 – Psychology of Aging

PSY 215 - Death and Dying

PSY 220 – Introduction to Counseling

*SOC 100 - Introduction to Sociology

*SOC 200 - Contemporary Social Issues

SOC 205- Race, Class, and Gender in Society

Humanities Track 1 Electives

*ART 101 - Introduction to Art History

*MUS 100 - Introduction to Music

*PHI 110 - Introduction to Philosophy

REL 100 – World Religions/Religious Studies

Humanities Track 2 Elective

ART 105 – Drawing Fundamentals

*ART 110 - Introduction to Painting and Sculpting

ASL 101- American Sign Language I

BUS 225 - Business Ethics

ENG 205 - Research Writing

ENG 215 – Creative Writing

ENG 230 - Survey of American Literature I

ENG 235 - Survey of American Literature II

ENG 240 - Survey of British Literature I

ENG 245 - Survey of British Literature II

ENG 250 - Women and Literature

ENG 255 - Literature for Children and Adolescents

ENG 271 - World Literature

FLM 110 - Introduction to American Cinema

FRE 101 - French I

FRE 102 - French II

GER 101 – Elementary German I

GER 102- Elementary German II

HUM 100 - Introduction to Humanities

HUM 215 - Introduction to Women and Gender Studies

MUS 200 - Pop American Music in the Twentieth Century

PHI 100 - Critical Thinking

PHI 200 – Introduction to Ethics

PHI 240 - Bioethics

PHI 245 – Symbolic Logic

REL 200 – Understanding the Bible

REL 235/PHI 235 - Philosophy of Religion

SPA 101 – Spanish I

SPA 102 - Spanish II

SPA 203 - Spanish III

^{*}Students who successfully complete these courses can have their credits transferred and counted towards graduation at any of the participating PA TRAC colleges and universities. Please be aware that certain majors may have specific requirements prescribed by external agencies. It is the student's responsibility to collaborate with an advisor and/or transfer counselor to select appropriate courses as they refer to the major. See Transfer Central on myPEAK under Advising for a full list of Transfer Counselors.