HARRISBURG AREA COMMUNITY COLLEGE (HACC) TO SHIPPENSBURG UNIVERSITY (SU)
GENERAL EDUCATION ADVISING GUIDE

HARRISBURG AREA COMMUNITY COLLEGE **SHIPPENSBURG UNIVERSITY**

FOUNDATIONS (12 CREDITS)

HACC	SU
Goal: Writing _____ENGL101 English Comp I	_____ENG114 Academic Writing
*Goal: Oral Comm.*_____COMM101 Effective Speaking	_____HCS100 Introduction to Human Communication
or COMM110 Intro to Comm	
Goal: History _____HIST101 World History I	_____HIS105 Historical Foundations of Global Cultures
or HIST201 Western Civilization I	

Goal: Quantitative, Choose 1 (Requirement determined by major, please consult with an advisor)

HACC	SU
_____MATH103 College Algebra	_____MAT140B College Algebra
_____MATH110 Applied Calculus for Business	_____MAT181 Applied Calculus
_____MATH111 Principles of Mathematics	_____MAT105 Math for Liberal Studies
_____MATH113 Principles of Math for Elem. Teachers I	_____MAT110 Fundamentals of Mathematics I
_____MATH114 Principles of Math for Elem. Teachers II	_____MAT111 Fundamentals of Mathematics II
_____MATH116 College Algebra for Calculus	_____MAT140B College Algebra
_____MATH119 Pre-Calculus	_____MAT175 Pre-Calculus
_____MATH121 Calculus I	_____MAT211 Calculus I
_____MATH202 Introduction to Statistics	_____MAT117B Applied Statistics B

INTERCONNECTIONS (9 Credits)

Goal: Diversity (Choose at least 3 credits)

HACC	SU
_____PSYC101 General Psychology	_____PSY101 General Psychology
_____SOCI205 Race and Cultural Relations	_____SWK265 Diversity in Social Work Practice

Goal: Global Perspectives (Choose at least 3 credits)

HACC	SU
_____ANTH201 Social Anthropology **or**	_____ANT111 Cultural Anthropology
_____ANTH205 Cultures of the World	
_____ECON201 Principles of Economics I: Macro	_____ECO101 Principles of Macroeconomics
_____GEOG201 World Geography	_____GEO101 World Geography
_____PSPL205 International Relations	_____PLS141 World Politics
_____HIS102 World History II **or**	_____HIS 106 Thinking Historically in A Global Age
_____HIS202 Western Civilization II	
_____HIST214 A History of the Middle East	_____HIS010 HIS Transfer - Inter-Glb Per

Goal: Foreign Language

HACC	SU
_____Any FL course (FREN, GERM, SPAN)	_____FRN, GER, SPN

CITIZENSHIP & RESPONSIBILITY (6 Credits, no more than 1 course from each program goal)

Goal: Citizenship

HACC	SU
_____COMM120 Mass Media and Society	_____COM111 Media Literacy
_____BIOL203 Environmental Science with Lab	_____ESS108 Conservation of Natural Resources
_____HIST103 History of the U.S. I	_____HIS201 Early History of the U.S.
_____HIST104 History of the U.S. II	_____HIS202 Recent History of the U.S.
_____HIST107 Contemporary American History	_____HIS013 HIS Trans Cit&Res-Citiz
_____PSPL101 Intro to American Government	_____PLS100 U.S. Government & Politics

Goal: Ethical Reasoning

HACC	SU
_____PHIL225 Ethics: Beliefs in Action	_____PHL105 Ethical Theories & Problems

Goal: Critical Reasoning

HACC	SU
_____GEOG230 Introduction to Human Geography	_____GEO140 Cultural Geography
_____GERT100 Introduction to Gerontology	_____GRN100 Introduction to Gerontology
_____MATH125 Discrete Mathematics	_____MAT225 Discrete Mathematics
_____PHIL101 Introduction to Philosophy	_____PHL101 Introduction to Philosophy
_____PHIL102 Logic	_____PHL102 Critical Thinking

_____SOCI201 Introduction to Sociology   _____SOC101 Introduction to Sociology

NATURAL WORLD & TECHNOLOGY (9 Credits) *6 credits)*
Goal: Natural World (Choose at least

_____ASTR103 Intro to Planetary Astronomy **or**	_____PHY108 Astronomy
_____ASTR104 Intro to Stellar Astronomy	
_____BIOL101 General Bio I	_____BIO161 Principles of Bio: Cell Structure/ Function
_____BIOL103 Environmental Science	_____BIO145 Environmental Biology
_____BIOL108 Biology for Non-Science Majors	_____BIO010 BIO Trans Nat Wld&Tec-Nat W
_____BIOL111 Introduction to Human Biology	_____BIO150 Human Biology
_____BIOL121 Anatomy and Physiology I	_____BIO237 Human Anatomy & Physiology I
_____CHEM100 Principles of Chemistry	_____CHM105 Chemistry: An Observational Approach
_____CHEM101 General Inorganic Chemistry I	_____CHM121 Chemical Bonding & CHM 125 Lab IB
_____CHEM113 Chemistry for the Nonscientist	_____CHM103 Chemistry: A Cultural Approach
_____GEOL101 Physical Geology	_____ESS110 Intro to Geology
_____GEOL201 Environmental Geology	_____ESS210 Physical Geology
_____METR101 Weather and Climate	_____ESS111 Introduction to the Atmosphere
_____PHSC113 Introductory Physical Science	_____PHY115 Physical Science-A Laboratory Approach
_____PHSC114 Introduction to Earth and Space Science	_____GEN026 Gen Ed Trans Nat Wld&Tec-Nat W
_____PHYS105 Concepts in Physics	_____PHY110 Physics for Society
_____PHYS201 General Physics I	_____PHY121 Introduction to Physics I & PHY 123 Lab
_____PHYS211 Physics for Engineers and Scientists I	_____PHY205 Intermediate Physics I & PHY 124 Lab

Goal: Technology

_____CPS113 Basic Programming Using Microcomputers **or**	
_____CPS115 Visual Basic Programming I	_____CSC180 Microcomputer Basic
_____ECON202 Principles of Econ: Micro	_____ECO102 Principles of Microeconomics
_____CPS135 C Programming	_____ENGR120 Programming for Engineers

CREATIVITY & EXPRESSION (6 Credits)
Goal: Literature (no more than 3 credits from this area may count toward this goal)

_____ENGL207 Introduction to Literature	_____ENG250 Introduction to Literature
_____ENGL Literature (choose gen ed lit)	_____ENG 010 Eng Lit Gen Ed Elective

Goal: Arts

_____ART181 Art through the Ages I	_____ART231 Art History I
_____ART182 Art through the Ages II	_____ART232 Art History II
_____HUM101 Modern Cultures & the Arts	_____ART101 Art Appreciation
_____MUS102 Introduction to Music	_____MUS121 Introduction to Music
_____MUS104 Introduction to World Music	_____MUS261 World Music
_____THTR101 Introduction to Theatre	_____GEN029 Gen Ed Trans Crtvty&Exprs-Arts

Goal: Creative

_____CAD154 Computer-Aided Draft & Design	_____MECH100 Engineering Graphics
_____ENGL107 Creative Writing I	_____ENG224 Introduction to Creative Writing

ATTENTION: Some majors may designate general education requirements specific to your major. Please refer to SU Course catalog for a listing of allied/prescribed general education requirements for your major

- Other courses may be substituted into the general education program, subject to approval from the Admissions office at Shippensburg University. Please see a HACC or SHIP Advisor for more information.
- No more than two courses from one department will apply to a student's General Education program.
- Courses either count toward a student's major or toward the General Education Program but not both.