

STUDENT NAME _____ **Student ID** _____

**GENERAL EDUCATION BLOCK TRANSFER
ASSOCIATE IN ARTS & ASSOCIATE IN SCIENCE DEGREES
General Education Courses Available at Ashland Community and Technical College**

Block I: Core for all AA and AS degrees – 33 hrs.

Writing/Accessing Information _____ 6

*ENG 105 fulfills the Writing/Accessing Information competencies for students who qualify for admission to that course by their ACT score and special examination. Students who complete ENG 105 must complete 15 hours of electives for Block III.

Oral Communication _____ 3

Heritage** _____ 3

Completion of at least one course in Heritage and one course in Humanities is a graduation requirement for both the AA and the AS degree. While Foreign Language falls into this category this qualification of one Heritage and Humanities must be met before foreign language credits can be considered. Any deviation from this requires special permission of the Academic Dean, and is discouraged.

Humanities** _____ 3

Social Interaction** _____ 9

At least two disciplines must be represented in this area and these must be different from those in the Heritage/Humanities/Foreign Language areas.

Science _____ 6

The AA and AS degrees both must include at least one science with a lab experience.

Mathematics _____ 3

The course used to fulfill the requirement for the AA degree must be MT 145, or a higher level approved general education math course; for the AS degree, MT 150 or higher.

**Block II: 15 hours
For the Associate in Arts Degree**

Heritage/Humanities/Foreign Language Course Number _____	3hrs. _____
Heritage/Humanities/Foreign Language OR Social Interaction Course Number _____	3hrs. _____
Science or Mathematics Any MA, MT 150 or higher, STA, or ST course can be used to satisfy this mathematics requirement. Course Number _____	3hrs. _____
Computer Literacy Course Number OR By-Pass Exam _____	3hrs. _____
Course(s) to be chosen from the areas in the core. Course Number _____	3hrs. _____

For the Associate in Science Degree

Science or Mathematics <i>The Associate in Science Degree requires at least 4 credit hours in MA, MT 150 or higher, STA, or ST courses.</i> Any MA, MT 150 or higher, STA, or ST courses can be used to satisfy this mathematics requirement.	
Course Numbers _____	9hrs. _____
_____	_____
_____	_____
Computer Literacy Course Number OR By-Pass Exam _____	3hrs. _____
Course(s) to be chosen from the areas in the core. Course(s) Number(s) _____	3hrs. _____

Block III: Electives 12 hours Total hours = **60** (*See note in Block I for students taking ENG 105.)

Course Numbers: _____ * _____

Fully Certified = Completion of Block I & II requirements for a total of 48 hours

***To be Fully Certified, the Cultural Studies requirement must be met. Italicized classes on the next page meet the Cultural Studies requirement (3hrs).*

The following is a condensed version of General Education Courses; see Pages 67-70 of the 2009-2010 KCTCS Catalog for a complete listing.

I. Writing/Accessing Information

Diploma

- TEC 200 Technical Communications
- OST 108 Editing Skills for Office Professionals
- Any Writing course approved for the AAS, AA, or AS

AAS, AA, AS

Writing

- ENG 101 Writing I
- ENG 102 Writing II
- ENG 105 Writing: An accelerated Course

Diploma, AAS, AA, AS

Oral Communication

- COM 181 Basic Public Speaking
- COM 252 Intro to Interpersonal Communications
- COM 281 Communication in Small Group
- COM 287 Persuasive Speaking

II. Heritage/Humanities

Heritage Courses

Diploma, AAS, AA, AS

- HIS 104 History of Europe thru Mid 17th Century
- HIS 105 History of Europe from Mid 17th Century
- HIS 108 History of the US thru 1865
- HIS 109 History of the US since 1865
- **HIS 260 Afro-American History to 1865**

Humanities Courses

Diploma, AAS, AA, AS

- **ANT 130/RS 130 Intro to Comparative Religion**
- ART 100 Intro to Art
- ENG 161 Intro to Literature
- ENG 221 Survey of English Literature I
- ENG 251 Survey of American Literature I
- ENG 261 Survey Western Lit. Greeks/Renaissance
- ENG 270 The Old Testament as Literature
- HON 201 The Early Modern World
- HUM 120 Introduction to the Humanities
- HUM 202 Survey of Appalachian Studies I
- HUM 203 Survey of Appalachian Studies II
- HUM 204 Appalachian Seminar
- MUS 100 Introduction to Music
- PHI 100 Intro to Philosophy: Knowledge & Reality
- PHI 130 Intro to Philosophy: Morality & Society
- **RS 101 Introduction to Religious Studies**
- TA 101 Intro to Theatre: Principles/Practices
- **WS 201 Intro to Women's Studies in Arts & Humanities**

AAS, AA, AS

Foreign Language

- **SPA 101 Elementary Spanish I (4hrs.)**
- **SPA 102 Elementary Spanish II (4hrs.)**

III. Social Interaction

Diploma

- EFM 100 Personal Financial Management
- WPP 200 Workplace Principles
- Any Social Interaction course approved for the AAS, AA, or AS

AAS, AA, AS

- **ANT 121 Introduction to Cultural Anthropology**
- **ANT 130/RS 130 Intro to Comparative Religion**
- **ANT 160 Cultural Diversity in the Modern World**
- **ANT 220 Intro to Cultural Anthropology**
- **COM 254 Introduction to Intercultural Communication**
- COM 101 Introduction to Communications
- ECO 101 Contemporary Economic Issues
- ECO 201 Principles of Economics I
- ECO 202 Principles of Economics II
- FAM 252 Introduction to Family Science
- **GEO 160 Lands & Peoples of Non-Western World**
- PS 101 American Government
- **PS 235 World Politics**
- PY 110 General Psychology
- PSY 223 Developmental Psychology
- RS 130 Intro to Comparative Religion
- SOC 101 Introductory Sociology
- SOC 152 Modern Social Problems
- SWK 275 The Family

****Italicized classes meet the Cultural Studies requirement**

IV. Science

Diploma

- PHX 150 Introductory Physics
- Any Science course approved for the AAS, AA, or AS

AAS, AA, AS

- BIO 112 Introduction to Biology
- BIO 113 General Biology Lab
- BIO 120 Human Ecology
- BIO 130 Aspects of Human Biology
- BIO 135 Basic Anatomy & Physiology w/ lab
- BIO 137 Human Anatomy & Phys. I w/ lab
- BIO 139 Human Anatomy & Phys. II w/ lab
- BIO 140 Botany
- BIO 141 Botany w/lab
- BIO 142 Zoology
- BIO 143 Zoology w/lab
- BIO 150 Principles of Biology I
- BIO 151 Principles of Biology I Lab
- BIO 152 Principles of Biology II
- BIO 153 Principles of Biology II Lab
- BIO 225 Medical Microbiology w/lab
- CHE 170 General College Chemistry I
- CHE 180 General College Chemistry II
- CHE 220 Analytical Chemistry
- CHE 270 Organic Chemistry I
- CHE 275 Organic Chemistry Lab I
- CHE 280 Organic Chemistry II
- CHE 285 Organic Chemistry Lab II
- CHE 130 Intro to General & Biological Chemistry
- CHE 175 General College Chemistry Lab I
- GLY 101 Physical Geology
- GLY 111 Physical Geology Lab
- PH 171 Applied Physics w/ lab
- PHY 211 General Physics
- PHY 213 General Physics

V. Mathematics

Diploma

- MT 122 Intermediate Algebra : A Functional Approach
- Any Mathematics course approved for the AAS, AA, or AS

AAS

- MT 105 Business Mathematics
- MT 110 Applied Mathematics
- MT 115 Technical Mathematics
- MT 125 Technical Algebra and Trigonometry
- Any higher level mathematics course

AA

- MT 145 Contemporary College Mathematics
- Any higher level mathematics course

AS

- MT 150 College Algebra and Functions
- MT 155 Trigonometry
- MT 175 Calculus I
- MT 185 Calculus II
- MT 275 Calculus III
- MT 285 Differential Equations
- MA 109 College Algebra
- MA 112 Trigonometry
- MA 113 Calculus I
- MA 123 Elementary Calculus & Its Applications
- STA 200 Statistics: A Force in Human Judgment
- STA 291 Statistical Method

VI. Computer Literacy

Computer Literacy

Diploma

- Any of the following courses

AAS

- IT 100 Computer Literacy
- Any computer Literacy course approved for the AA or AS

AAS, AA, AS

- CIS 100 Introduction to Computers
- OST 105 Introduction to Information Systems
- CIT 105 Introduction to Computing