CORE COURSEWORK TRANSFER AGREEMENT 2015-2016

Prepared by: Academic Affairs Office July 2015





West Virginia Higher Education Policy Commission and

West Virginia Council for Community and Technical College Education

CORE COURSEWORK TRANSFER AGREEMENT

EFFECTIVE: JANUARY 1, 1994 COURSE LIST REVISED: JULY 1, 2015

BACKGROUND

The Higher Education Policy Commission is charged by statute with ensuring that undergraduate core coursework completed at any of its institutions is transferable as general studies credit to all other state institutions of higher education in West Virginia for credit with the grade earned. Though system policy provides that undergraduate coursework is generally transferable among state institutions, there is no requirement that courses transferred will meet the general studies requirements at receiving institutions.

The purpose of this procedure is to establish a process and format which will enable students who transfer from one state college or university to another to transfer core coursework that will count toward fulfillment of general studies requirements at the receiving institutions. To facilitate the discharge of this statutory responsibility, the following agreement for transfer of core coursework at state higher education institutions in West Virginia and listing of institutional courses that are acceptable for transfer under this agreement has been developed.

CORE COURSEWORK TRANSFER AGREEMENT

To remedy the problem of transfer of core coursework and to meet the statutory mandate, this core coursework agreement will assure that students who transfer from one state college or university to another will receive credit for specified general studies courses at the receiving institutions. Under the terms of the agreement, a student may transfer up to thirty-five credit hours of undergraduate coursework in the areas of English composition, communications and literature, fine arts appreciation, mathematics, natural science, and social science as general studies credits. The agreement establishes hours of coursework acceptable for transfer that will count toward fulfillment of general studies requirements. Since coursework is generally transferable among institutions in the state colleges and universities, a student could conceivably transfer more than thirty-five hours of general studies credit from one institution to another that are provided for in this agreement. The agreement is not designed to limit the number of credits that are transferred. Its purpose is to assure that students will be able to transfer credits in accordance with the terms of the agreement. The hours of core coursework that are acceptable as counting toward fulfillment of general studies requirements are as follows:

- English Composition 6 hours
- Communication and Literature 6 hours
 - > speech/oral communication 3 hours
 - ➤ literature 3 hours
- ❖ Fine Arts Appreciation 3 hours
 - > art, music, drama, or theater appreciation
- ❖ Mathematics 3-5 hours
 - > college math including general math, algebra, trigonometry or calculus
- ❖ Natural Science 8-10 hours
 - lab science including biology, chemistry, geology, physics or physical science
- Social Science 9 hours
 - history, political science, psychology, sociology or economics with no more than six hours from any one area.

IMPLEMENTATION

The Director of the Academic Affairs office of the Higher Education Policy Commission and the Council for Community and Technical College shall annually appoint a core coursework committee to advise on matters relating to the agreement and listing of courses. The committee may recommend modifications in the agreement or in the list of courses as it deems necessary. It shall also have the responsibility for publishing and disseminating a transfer guide which includes (1) the state coursework agreement and (2) the list of approved core courses at each of the institutions. This committee shall meet at least once a year and file a report annually to the chancellor.

INSTITUTIONAL RESPONSIBILITY

Each institution shall have the responsibility of implementing the agreement and distributing the transfer guide to faculty advisers and to students. The agreement and listing of courses acceptable for transfer as general studies credit should be included in the student handbook and other appropriate publications. It is imperative that each institution in disseminating information relating to the core coursework transfer agreement inform students that the agreement assures the transfer of courses for general studies credit for any of the courses listed in the agreement and does <u>not</u> limit the number of hours credit that a student may transfer in general studies. A student, in accordance with Series 17, *Policy Regarding the Transferability of Credits and Grades at the Undergraduate Level*, and the policies of the receiving institution, may transfer credit for general studies courses that are not included in the agreement and may also transfer more than thirty-five hours of general studies credit.

STUDENT RESPONSIBILITY

It is the responsibility of the student who is transferring from a state college or university to another state institution to be aware of the specific program requirements at the receiving institution. Occasionally, in an academic program, such as engineering or other professional field, there may be a requirement for completion of a particular general studies course(s). Though the core coursework transfer agreement provides for uniform acceptance of up to thirty-five hours of core coursework, the student must still complete all program requirements for his/her course of study.

COURSES FOR TRANSFER AS MEETING GENERAL STUDIES REQUIREMENTS

The courses from state colleges and universities that are acceptable as general studies credits under the agreement are:

BLUE RIDGE COMMUNITY AND TECHNICAL COLLEGE

Courses - Hours	<u>Title</u>	<u>Credit</u>
English Composition - 6 hours		
ENGL 101	Written English	3
ENGL 102	Written English II	3
ENGL 110	Technical Writing and Communication	3
Communication and Literature - 6 hours		
COMM 202	Fundamentals of Speech	3
COMM 205	Professional Communications	3
ENGL 204	Survey of American Literature	3
ENGL 208	Survey of World Literature	3
Fine Arts Appreciation - 3 hour	rs	
ART 103	Introduction to Visual Art	3
ENG 150	Play Production	3
MUSIC 111	Introduction to Music	3

BLUE RIDGE COMMUNITY AND TECHNICAL COLLEGE (cont'd)

Courses - Hours	<u>Title</u>	Credit
Mathematics - 3-4 hours MATH 101 MATH 105 MATH 108 MATH 106 MATH 114 MATH 154 MATH 207	Introduction to Mathematics Algebra Pre-Calculus Trigonometry Elementary Probability and Statistics Finite Mathematics Calculus I	3 3 4 3 3 4
Natural Science - 8-10 hours CAHS 101/101L CAHS 102/102L CAHS 103/103L CAHS 104/104L CAHS 120/121 CAHS 122/123 CAHS 125/125L CAHS 127 CAHS 128 GEOL 101	General Biological Science I and Laboratory General Biological Science II and Laboratory General Physical Science and Laboratory General Physical Science II and Laboratory Anatomy & Physiology I and Laboratory Anatomy & Physiology II and Laboratory Introduction to College Chemistry and Laboratory General, Organic, and Biological Chemistry I General, Organic, and Biological Chemistry II Geologic Sciences	4 4 4 4 4 4 4 4
Social Science - 9 hours ECON 206 GEOG 105 HIST 101 HIST 102 HIST 201 HIST 202 HIST 210 PSCI 100 PSCI 101 PSCI 102 PSYC 203 SOCI 203 SOCI 215 ECON 123 ECON 205	Principles of Microeconomics World Cultural Geography World History to 1500: Early Man Through the Renaissance World History since 1500: The Renaissance Through the Present United States History to 1877 United States History from 1877 West Virginia and Appalachian History Politics and Government American Federal Government State and Local Government Course Introduction to Psychology General Sociology Human Relations Contemporary Economics Principles of Macroeconomics	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
English Composition - 6 hours ENGL 101 ENGL 102	Composition I Composition II	3 3
Communication and Literature - 6 ho COMM102 ENGL 201 ENGL 205 SPCH 208	Durs Basic Communications Humanistic Tradition Modern Tradition Fundamentals of Speech	3 3 3 3
Fine Arts Appreciation - 3 hours THEA 200	Introduction to Theatre	3

BLUEFIELD STATE COLLEGE (cont'd)

Courses - Hours	<u>Title</u>	Credit
Mathematics - 3-4 hours		
MATH 101	General Mathematics	3
MATH 109	Algebra 3	
MATH 110	Trigonometry	3
MATH 220	Calculus	4
Natural Science - 8 hours		
BIOL 101/103	General Biology and Laboratory	4
BIOL 102/104	General Biology and Laboratory	4
BIOL 210/211	Human Anatomy and Physiology I and Laboratory	4
BIOL 212/213	Human Anatomy and Physiology II and Laboratory	4 4
CHEM 101/103 CHEM 102/104	General Chemistry and Laboratory	4
ENSC 201/203	General Chemistry and Laboratory Environmental Science I and Laboratory	4
ENSC 202/204	Environmental Science I and Laboratory	4
PHSC 101/103	Physical Science Survey and Laboratory	4
PHSC 102/104	Physical Science Survey and Laboratory	4
PHYS 201/223	General Physics I and Laboratory	4
PHYS 202/224	General Physics II and Laboratory	4
PHYS 211/223	General Physics I (Calc-based) and Laboratory	4
PHYS 212/224	General Physics II (Calc-based) and Laboratory	4
GNET 101	Technical Physics I and Laboratory	4
GNET 102	Technical Physics II and Laboratory	4
Social Science - 9 hours		
ECON 211	Principles of Economics I	3
ECON 212	Principles of Economics II	3
HIST 101	World Civilization	3 3 3 3 3 3 3
HIST 102	World Civilization	3
HIST 105 HIST 106	American History	ა ე
POSC 218	American History State and Local Government	ა ვ
POSC 200	American Government and Economy	3
PSYC 103	General Psychology	3
SOCI 210	Principles of Sociology	3
BRIDGEVALLEY COMMUNITY AND T	ECHNICAL COLLEGE	
English Composition - 6 hours		
ENGL 101	English Composition I	3
ENGL 102	English Composition II	3
ENGL 202	Business & Professional Writing	3
Communication and Literature - 3 ho		
COMM 100	Oral Communication	3
ENGL 210	Introduction to Literature	3
ENGL 218	Introduction to Short Story	3
Fine Arts Appreciation - 3 hours		
ARTS 120	Art Appreciation	3
ARTS 110	Music Appreciation	3
HUMN 101	Introduction to Humanities	3 3
HUMN 103	Performance Arts as Culture	3
HUMN 205	Appalachian Culture & History *cross-listed with HIST 205	3
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BRIDGEVALLEY COMMUNITY AND TECHNICAL COLLEGE (cont'd)

<u>Courses - Hours</u>	<u>Title</u>	Credit
Mathematics - 3-4 hours		
MATH 113	Mathematical Reasoning	3
MATH 125	College Algebra Expanded	4
MATH 130	College Algebra	3
MATH 135	Technical Algebra	3
MATH 140	Trigonometry	3
MATH 155	Technical Calculus	3
Natural Science - 8 hours		
BIOL 101/102	General Biology/Lab	4
BIOL 210	Human Anatomy & Physiology	4
BIOL 215	Animal Anatomy & Physiology	4
BIOL 220	Human Anatomy	4
BIOL 221	Human Physiology	4
BIOL 230/231	Principles of Microbiology	4
BIOL 240	Microbiology	4
CHEM 101/102	General Chemistry/Lab	4
CHEM 110/111	Fundamentals of Chemistry/Lab	4
PHSC 100/101	Physical Science/Lab	4
PHYS 101	General Physics I	4
PHYS 102	General Physics II	4
Social Science - 9 hours		
HIST 101	United States History to 1865	3
HIST 102	United States History from 1865 to Contemporary Times	
HIST 111	World History to 1500	3
HIST 112	World History since 1500	3
HIST 205	Appalachian Culture & History	3
	*cross-listed with HUMN 205	
POLI 101	American Federal Government	3
PSYC 101	General Psychology	3
PSYC 201	Life Span Development	3
ECON 201	Principles of Microeconomics	3
ECON 202	Principles of Macroeconomics	3
SOCI 101	Introduction to Sociology	3
SOCI 110	Social Problems	3
SOCI 120	Families & Society	3
CONCORD UNIVERSITY		
English Composition - 6 hours		
ENGL 101	Composition and Rhetoric	3
ENGL 102	Composition and Rhetoric	3
Communication and Literature - 6 hor	urs	
CART 101	Fundamentals of Speech	3
ENGL 203	World Literature I	3
ENGL 204	World Literature II	3
Mathematics - 3 hours		
MATH 101	General Mathematics	3
MATH 103	College Algebra	3
MATH 104	College Trigonometry	3
MATH 250	Calculus w/Analytic Geometry I	4

CONCORD UNIVERSITY (cont'd)

Courses - Hours	<u>Title</u>	Credit
Natural Science - 8 hours BIOL 101 BIOL 102 CHEM 101/111 CHEM 102/112 GEOL 101 GEOL 150 GEOL 202 PHYS 101 PHYS 102 PHYS 105 PHYS 201 PHYS 202 PHSC 103 PHSC 104	General Biology I General Biology II General Chemistry I and Laboratory General Chemistry II and Laboratory Earth Processes, Resources, and the Environment Oceanography Evolution of Earth Systems Introductory Physics Intermediate Physics Introductory Astronomy University Physics with Calculus I University Physics with Calculus II Concepts in Physical Science – Physics/Chemistry Concepts in Physical Science – Earth/Space	4 4 4 4 4 4 4 4 4 4 4
Social Science - 9 hours HIST 101 HIST 102 POSC 101 POSC 202 POSC 104 PSY 101 SOC 101 SOC 310 ECON 201 ECON 202	History of Civilization History of Civilization Introduction to Political Science State and Local Government American Federal Government General Psychology People and their Social Environments Cultural Anthropology Principles of Economics I Principles of Economics II	3 3 3 3 3 3 3 3 3 3 3 3 3
English Composition - 6 hours ENL 101 ENL 102	English Composition I English Composition II	3 3
Communication and Literature - 6 ho SPH 101 SPH 203 SPH 208 ENL 200 ENL 201 ENL 202 ENL 204 EDF 219	Speech Fundamentals Introduction to Public Speaking Business and Professional Speaking English Literature Before 1800 American Literature Before 1865 English Literature Since 1800 American Literature Since 1865 Adolescent Literature	3 3 3 3 3 3 3
Fine Arts Appreciation - 3 hours ART 100 MUS 170	Art Appreciation Music Appreciation	3 3
Mathematics - 3-5 hours MTH 121 MTH 126 MTH 135 MTH 137 MTH 205	College Math for Gen. Ed. Trigonometry College Algebra Precalculus Calculus Applications	3 3 3 5 3

EASTERN WV COMMUNITY AND TECHNICAL COLLEGE (cont'd)

Courses - Hours	<u>Title</u>	Credit
Mathematics - 3-5 hours (cont'd) MTH 225	Introduction to Statistics	3
Natural Science - 8 hours BIO 101 BIO 102 BIO 124 BIO 125 CHM 203 CHM 204	General Biology I General Biology II Human Anatomy & Physiology I Human Anatomy & Physiology II Fundamentals of General, Organic, and Biological Chemistry I Fundamentals of General, Organic, and Biological Chemistry II	4 4 4 4
CHM 213 CHM 214 PHS 200 PHS 210 PHS 212 GSC 109 GSC 110	Principles of Chemistry I Principles of Chemistry II Introductory Physics College Physics I College Physics II General Physical Science I General Physical Science II	4 4 4 4 4 4
Social Science - 9 hours ECN 201 ECN 202 HIT 104 HIT 105 HIT 240 HIT 241 POL 201 POL 202 PSY 200 PSY 214 PSY 210 SOC 203 SOC 207 SOC 220	Principles of Macroeconomics Principles of Microeconomics Western Civilization I Western Civilization II American History 1492 - 1877 American History since 1877 American Government and Politics State and Local Government General Psychology Life Span Developmental Psychology Human Relations Introduction to Sociology Social Problems Introduction to Cultural Anthropology	3 3 3 3 3 3 3 3 3 3 3 3 3
FAIRMONT STATE UNIVERSITY English Composition 6 hours		
English Composition - 6 hours ENGLISH 1104 ENGLISH 1108	Written English I Written English II	3 3
Communication and Literature - 6 ho COMM 2200 ENGLISH 2220 ENGLISH 2221 ENGLISH 2230 ENGLISH 2231 ENGLISH 3391	Introduction to Human Communication World Literature I World Literature II Introduction to Literature I Introduction to Literature II The Short Story	3 3 3 3 3
Fine Arts Appreciation - 3 hours ART 1120 INTR 1120 MUSI 1120	Art Appreciation Experiencing the Arts Music Appreciation	3 3 3

FAIRMONT STATE UNIVERSITY (cont'd)

Courses - Hours	<u>Title</u>	<u>Credit</u>
Fine Arts Appreciation - 3 hours (cor THEA 1120	t'd) Theatre Appreciation	3
Mathematics 3-4 hours MATH 1107 MATH 1112 MATH 1115 MATH 1190	Fundamental Concepts of Mathematics College Algebra Trigonometry and Elementary Functions Calculus I	3 3 4 4
Natural Science - 8-10 hours BIOLOGY 1105 BIOLOGY 1106 CHEMISTRY 1101 CHEMISTRY 1102 CHEMISTRY 1105 CHEMISTRY 1106 PHYSICS 1101 PHYSICS 1102 PHYSICS 1105 PHYSICS 1106 GEOLOGY 1101 GEOLOGY 1102	Biological Principles I Biological Principles II General Chemistry General Chemistry Chemical Principles Chemical Principles Introduction to Physics Introduction to Physics Principles of Physics Principles of Physics Physical Geology Historical Geology	4 4 4 5 4 4 4 4 4
Social Science - 9 hours BSBA 2200 BSBA 2211 HISTORY 1107 HISTORY 1108 HISTORY 2211 HISTORY 2212 HISTORY 2213 POL SCI 1103 POL SCI 2200 PSYC 1101 SOC 1110 SOC 1111	Economics Principles of Economics I U.S. History I U.S. History II History of Civilization I History of Civilization II History of Civilization III American Government Introduction to Political Science Introduction to Psychology Introduction to Anthropology	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
PIERPONT COMMUNITY AND TECHNICAL COLLEGE		
English Composition - 6 hours ENGLISH 1104 ENGLISH 1108 ENGLISH 1109	Written English I Written English II Technical Report Writing	3 3 3
Communication and Literature - 6 ho COMM 2200 ENGLISH 2220 ENGLISH 2221 ENGLISH 2230 ENGLISH 2231 HUMANITIES 2200	Introduction to Human Communication Literature of the Western World I Literature of the Western World II Introduction to Literature I Introduction to Literature II Bridging Cultures: Work & Identity in a Global Perspective	3 3 3 3 3
Fine Arts Appreciation - 3 hours ART 1120	Art Appreciation	3

PIERPONT COMMUNITY AND TECHNICAL COLLEGE (cont'd)

Courses - Hours	<u>Title</u>	<u>Credit</u>
Fine Arts Appreciation - 3 hours (cor INTR 1120 MUSI 1120 TEA 1120	nt'd) Experiencing the Arts Music Appreciation Theatre Appreciation	3 3 3
Mathematics 3-4 hours MATH 1107 MATH 1112 MATH 1115 MATH 1190	Fundamental Concepts of Mathematics College Algebra Trigonometry and Elementary Functions Calculus I	3 3 3 4
Natural Science - 8-10 hours BIOLOGY 1105 BIOLOGY 1106 HLCA 1170/1171 CHEMISTRY 1101 CHEMISTRY 1102 CHEMISTRY 1105 CHEMISTRY 1106 GEOLOGY 1101 GEOLOGY 1101 PHYSICS 1101	Biological Principles I Biological Principles II Anatomy and Physiology Lecture and Laboratory General Chemistry General Chemistry Chemical Principles Chemical Principles Physical Geology Historical Geology Introduction to Physics	4 4 4 4 5 4 4 4
Social Science - 9 hours ECONOMICS 2200 ECONOMICS 2201 HISTORY 1107 HISTORY 1108 HISTORY 2211 HISTORY 2212 HISTORY 2213 POL SCI 1101 POL SCI 1103 PSYC 1101 SOC 1110 SOC 1111	Economics Economic Principles and Problems U.S. History I U.S. History II World Civilization I World Civilization II World Civilization III Introduction to Global Affairs American Government Introduction to Psychology Introduction to Anthropology	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
GLENVILLE STATE COLLEGE		
English Composition - 6 hours ENGL 101 ENGL 102	Critical Reading and Writing I Critical Reading and Writing II: American Mosaic	3 3
Communication and Literature - 6 ho CART 101 ENGL 203 ENGL 204 ENGL 205 ENGL 206	Introduction to Public Speaking Survey of English Literature I Survey of English Literature II Survey of American Literature I Survey of American Literature II	3 3 3 3 3
Fine Arts Appreciation - 3 hours ART 200 CART 200	Survey of Art Survey of Theatre	2 3

GLENVILLE STATE COLLEGE (cont'd)

Courses - Hours	<u>Title</u>	<u>Credit</u>
Fine Arts Appreciation - 3 hours (con FNAR 100 MUSC 200	It'd) Introduction to Fine Arts Survey of Music	3 2
Mathematics - 3-4 hours MATH 106 MATH 106L MATH 110 MATH 115 MATH 115L	Finite Mathematics Finite Mathematics with Laboratory The Nature of Math College Algebra College Algebra with Laboratory	3 3 3 3
Natural Science - 8 hours BIOL 120 BIOL 121 CHEM 101 CHEM 102 PHYS 201 PHYS 202 PHYS 209 SCNC 101 SCNC 103 SCNC 104	Principles of Biology I Principles of Biology II General Chemistry I General Chemistry II General Physics I General Physics II General Geology Earth Science Contemporary Biology Forensic Chemistry	4 4 4 4 4 4 4 4
Social Science - 9 hours ECON 201 ECON 202 GEOG 203 HIST 201 HIST 202 HIST 207 HIST 208 POSC 203 PSYC 201 SOCL 205 SOCS 225	Principles of Microeconomics Principles of Macroeconomics World Regional Geography History of World Cultures I History of World Cultures II U.S. History to 1877 U.S. History Since 1877 American National Government General Psychology Principles of Sociology Introduction to Global Studies	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
MARSHALL UNIVERSITY English Composition - 6 hours		
ENG 201 ENG 201H	English Composition I Advanced Composition English Composition Honors	3 3 3
Communication and Literature - 6 ho CMM 103 CMM 104H CMM 207 ENG 206 ENG 213 ENG 215 ENG 231	Fundamentals of Speech Communication Honors in Speech Communication Business and Professional Communications Good Plays Introduction to Poetry Good Novels Good Stories	3 3 3 3 3 3
Fine Arts Appreciation - 3 hours ART 112	Introduction to Visual Art	3

MARSHALL UNIVERSITY (cont'd)

Courses - Hours	<u>Title</u>	Credit
Fine Arts Appreciation - 3 hours (con	ıt'd)	
MUS 142 ``	Appreciation of Music	3
THE 112	Theatre Appreciation	3
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Mathematics - 3-5 hours		
MTH 121	Concepts and Applications of Mathematics	3
MTH 122	Plane Trigonometry	3
MTH 125	Mathematical Thinking	3
MTH 127	College Algebra, Expanded Version	5
MTH 130	College Algebra	3
MTH 132	Precalculus with Science Applications	3 3 5 3 5 3 5
MTH 225	Introductory Statistics	ა
MTH 229 MTH 230	Calculus with Analytic Geometry I Calculus with Analytical Geometry II	4
MTH 140	Applied Calculus	3
WIII 140	Applied Calculus	3
Natural Science - 8 hours		
BSC 104	Introduction to Biology	4
BSC 105	Introduction to Biology	4
BSC 120	Principles of Biology	4
BSC 121	Principles of Biology	4
GLY 110/210L	General Geology	4 4
GLY 200/210L GLY 150/150L	Physical Geology	4
GLY 201/211L	Introduction to Oceanography Historical Geology	4
PS 109/109L	General Physical Science	4
PS 110/110L	General Physical Science	4
PHY 200/200L	Introductory Physics	4
PHY 201/202L	General Physics	4
PHY 203/204L	General Physics	4
PHY 211	Principles of Physics I	4
PHY 213	Principles of Physics II	4
CHM 211/217	Principles of Chemistry I and Laboratory	5 5
CHM 212/218	Principles of Chemistry II and Laboratory	5
ISC 200	Energy: From Photosynthesis to Steam Engines	4
ISC 201	Biotechnology	4
ISC 202	Freshwaters of the World	4
ISC 203	Global Warming	4
ISC 205	Who Done It: Introduction to Forensic Science	4
ISC 206	Living in Space	4
ISC 207	Coal Science	4 4
ISC 208	Evolution: Process of Change	4
Social Science - 9 hours		
PSY 201	General Psychology	3
PSY 201H	General Psychology Honors	3
SOC 200	Introductory Sociology	3
ANT 201	Cultural Anthropology	3
ECN 250	Principles of Microeconomics	3
ECN 250H	Principles of Microeconomics Honors	3
ECN 253 ECN 253H	Principles of Macroeconomics Principles of Macroeconomics Honors	ა ი
HST 101	Principles of Macroeconomics Honors The Great Civilizations to 1300	ა ვ
HST 102	The World and the Rise of the West	3 3 3 3 3 3 3
HST 103	The Twentieth Century World	3
	/ Horidour Contary World	3

MARSHALL UNIVERSITY (cont'd)

Courses - Hours	<u>Title</u>	Credit
Social Science - 9 hours (cont'd) HST 230 HST 231 HST 231H PSC 104 PSC 105 PSC 202	American History to 1877 American History since 1877 American History since 1877 Honors American National Government and Politics Fundamentals of Politics American State Government and Politics	3 3 3 3 3
MOUNTWEST COMMUNITY AND T	ECHNICAL COLLEGE	
English Composition - 6 hours ENL 111 ENL 115	Written Communication Written Communication II	3 3
Communication and Literature - 6 h ENL 201 ENL 245 ENL 251 COM 112	Introduction to Literature Elements of the Short Story Appalachian Writers Oral Communication	3 3 3 3
Fine Arts Appreciation - 3 hours ART 101 HMN 120 MUSI 101	Introduction to Visual Arts Introduction to Theatre Introduction to Music	3 3 3
Mathematics - 3-5 hours MAT 121 MAT 130 MAT 144 MAT 145 MAT 146 MAT 120 MAT 205 MAT 210	Applied Professional Mathematics (Expanded) College Algebra Applications in Algebra (Expanded) Applications in Algebra Applications in Trigonometry Applied Professional Mathematics Technical Calculus Statistics for Business and Industry	5 4 5 3 3 3 3
Natural Science - 8 hours SCI 110 SCI 201 BIOL 101/101L BIOL 260 BIOL 265 CHEM 220	Introductory Physics Integrated Science: Health, Law & Environment General Biology with Laboratory Applied Human Anatomy Applied Human Physiology General Chemistry	4 4 4 4 4
Social Science - 9 hours EC 102 EC 201 EC 202 HIST 103 HIST 104 HIST 114 HIST 115 GEO 155 POLS 101 PSYC 200	Basic Economics Fundamentals of Microeconomics Fundamentals of Macroeconomics U. S. History to 1877 U. S. History since 1877 World History until 1500 World History since 1500 Economic Geography Introduction to American Government General Psychology	3 3 3 3 3 3 3 3 3

MOUNTWEST COMMUNITY AND TECHNICAL COLLEGE (cont'd)

Courses - Hours	<u>Title</u>	Credit
Social Science - 9 hours (cont'd) SS 201	Human Relations	3
SS 210	Fundamentals of Sociology	3
PSYC 215	Lifespan Psychology	3
SS 250	Global Issues	3
NEW RIVER COMMUNITY AND TECH	INICAL COLLEGE	
English Composition - 6 hours ENGL 101	Composition	2
ENGL 102	Composition I Composition II	3 3
Communication and Literature - 6 ho		_
ENGL 201 ENGL 205	Humanistic Tradition Modern Tradition	3
ENGL 200 ENGL 250	Survey of American Literature	3 3 3 3
ENGL 255	Survey of British Literature	3
SPCH 208	Fundamentals of Speech	3
Fine Arts Appreciation - 3 hours FINA 101	Introduction to Visual Arts	2
Humanities 150	Introduction of Fine Arts	3 3
Music 150	Introduction of Music	3
Mathematics - 3-4 hours	Consequel Mathematics	2
MATH 101 MATH 109	General Mathematics Algebra 3	3
MATH 109 MATH 110	Trigonometry	3
MATH 220	Calculus	4
Natural Science - 8 hours	Conseq Dialogue and Laboratory	4
BIOL 101/103 BIOL 102/104	General Biology and Laboratory General Biology and Laboratory	4 4
BIOL 105/106	Introduction to Anatomy & Physiology (Lab)	4
BIOL 202/204	Microbiology and Laboratory	4
BIOL 231/233	Human Anatomy & Physiology I (Lab)	4
BIOL 232/234 CHEM 101/103	Human Anatomy & Physiology II (Lab) General Chemistry and Laboratory	4 4
CHEM 101/103 CHEM 102/104	General Chemistry and Laboratory	4
CHEM 211	Organic Chemistry	4
CHEM 212	Organic Chemistry	4
PHSC 101/103	Physical Science Survey and Laboratory	4
PHSC 102/104 PHYS 201/223	Physical Science Survey and Laboratory	4 4
PHYS 202/224	General Physics I and Laboratory General Physics II and Laboratory	4
Social Science - 9 hours		
ECON 211	Principles of Economics I	3
ECON 212 HIST 101	Principles of Economics II World Civilization	3
HIST 101 HIST 102	World Civilization World Civilization	ა ვ
HIST 102 HIST 105	American History	3
HIST 106	American History	3 3 3 3 3
POSC 218	State and Local Government	3

NEW RIVER COMMUNITY AND TECHNICAL COLLEGE (cont'd)

Courses - Hours	<u>Title</u>	Credit
Social Science - 9 hours (cont'd) POSC 200 PSYC 103 SOCI 210	American Government and Economy General Psychology Principles of Sociology	3 3 3
SHEPHERD UNIVERSITY		
•	*Writing and Rhetoric A *Writing and Rhetoric B both courses must be successfully completed	2 2
ENGL 101 ENGL 102	Writing and Rhetoric I Writing and Rhetoric II	3 3
Communication and Literature - 6 ho COMM 202 ENGL 204 ENGL 208 ENGL 209	urs Fundamentals of Speech Survey of American Literature Survey of World Literature I Survey of World Literature II	3 3 3 3
Fine Arts Appreciation - 3 hours THEA 204	Introduction to Theater	3
Mathematics - 3-4 hours MATH 101A	*Fundamental Mathematics I	2
MATH 101B *For acceptance under this Agreement, MATH 101	*Fundamental Mathematics II both courses must be successfully completed Introduction to Mathematics	2
MATH 105 MATH 108	College Algebra Precalculus	
MATH 215 MATH 154 MATH 155	Introduction to Mathematics Finite Mathematics Discrete Structures	3 3 3 3 4
MATH 205 MATH 207	Calculus with Applications Calculus I	4
MATH 208 MATH 314	Calculus II Statistics	4 3
Natural Science - 8-10 hours	Conoral Biological Colones	4
BIOL 101 BIOL 102 BIOL 208	General Biological Science General Biological Science Plants as Organisms	4 4 4
BIOL 209 CHEM 101	Animals as Organisms Chemistry in Society	4 4
CHEM 102 CHEM 120 CHEM 122	Chemistry in Society College Chemistry and Lab College Chemistry and Lab	4 4 4
CHEM 207 CHEM 209	General Chemistry and Lab General Chemistry and Lab	4 4
PHYS 201 PHYS 202 PHYS 221	College Physics College Physics General Physics	4 4 4
PHYS 222 GSCI 101	General Physics Astronomy	4

SHEPHERD UNIVERSITY (cont'd)

Courses - Hours	<u>Title</u>	Credit
Natural Science - 8-10 hours (cont'd) GSCI 102 GSCI 103 GSCI 104	Astronomy General Physical Science General Physical Science	4 4 4
Social Science - 9 hours HIST 100 HIST 101 HIST 102 HIST 103 PSCI 100 PSCI 101 PSCI 102 SOCI 203 ECON 123 ECON 205	History of Civilization: Asian Traditions or History of Civilization I History of Civilization II History of Western Civilization Politics and Government American Federal Government State and Local Government General Sociology Contemporary Economics Principles of Macroeconomics	3 3 3 3 3 3 3 3 3
SOUTHERN WV COMMUNITY AND T	ECHNICAL COLLEGE	
English Composition - 6 hours EN 101 EN 102	English Composition I English Composition II	3 3
Communication and Literature - 6 ho SP 103 SP 202 SP 207 EN 200 EN 201 EN 202 EN 204 EN 219 EN 230 EN 231	Speech Fundamentals Introduction to Public Speaking Business and Professional Speaking English Literature Before 1800 American Literature Before 1865 English Literature Since 1800 American Literature Since 1865 Adolescent Literature Western World Literature Non-Western World Literature	3 3 3 3 3 3 3 3 3
Fine Arts Appreciation - 3 hours AR 112 TH 112 MU 175	Art Appreciation Theater Appreciation Music Appreciation	3 3 3
Mathematics - 3-5 hours MT 121 MT 121A MT 125 MT 130 MT 137 MT 205 MT 225 MT 229	College Math for Gen. Ed. College Mathematics for General Education, Enhanced Trigonometry College Algebra Precalculus Calculus Applications Elementary Statistics Calculus I	3 3 3 5 3 5
Natural Science - 8 hours BS 101 BS 102 BS 124	General Biology I General Biology II Human Anatomy & Physiology I	4 4 4

SOUTHERN WV COMMUNITY AND TECHNICAL COLLEGE (cont'd)

Courses - Hours	<u>Title</u>	Credit
Natural Science - 8 hours (cont'd)		
BS 125	Human Anatomy & Physiology II	4
CH 203	Fundamentals of General, Organic, and	4
CH 204	Biological Chemistry I Fundamentals of General, Organic, and	4
C11 204	Biological Chemistry II	4
CH 213	Principles of Chemistry I	4
CH 214	Principles of Chemistry II	4
IS 200	Wetlands	4
IS 210 PH 200	Biotechnology Introductory Physics	4 4
PH 210	College Physics I	4
PH 212	College Physics II	4
SC 109	General Physical Science I	4
SC 110	General Physical Science II	4
Social Science - 9 hours		
EC 241	Principles of Economics I	3
EC 242	Principles of Economics II	3
HS 104	Western Civilization I	3
HS 105 HS 230	Western Civilization II American History 1492 - 1877	3
HS 231	American History since 1877	3
PS 201	American Government and Politics	3
PS 202	State and Local Government	3
PY 201	General Psychology	3
PY 218	Life Span Developmental Psychology	3
SO 200 SO 201	Introduction to Sociology Social Problems I	ა ვ
SO 201	Social Problems II	3 3 3 3 3 3 3 3 3 3 3
SO 215	Human Relations	3
WEST LIBERTY UNIVERSITY		
English Composition - 6 hours		
ENGLISH 101	Freshman English I	3
ENGLISH 102	Freshman English II	3
Communication and Literature - 6 ho	ours	
COMMUNICATION 101	Fundamentals of Oral Communications	3
ENGLISH 202	Literature Appreciation for Non-Majors	3
ENGLISH 204	English Literature	3 3 3
ENGLISH 205	American Literature	3
ENGLISH 214 ENGLISH 215	English Literature After the 18th Century American Literature After the Civil War	3
		-
Mathematics 3-4 hours	Natura of Mathamatica	•
MATHEMATICS 102 MATHEMATICS 140	Nature of Mathematics College Algebra	3 3
MATHEMATICS 140 MATHEMATICS 145	Precalculus Algebra	3
MATHEMATICS 210	Introductory Analytic Geometry and Calculus	4
Natural Science 9 hours		
Natural Science - 8 hours BIOLOGY 105/106	Life Sciences for the Non-Major and Lab	4
2.02001 100/100	End deletions for the Heart Major and Lab	7

WEST LIBERTY UNIVERSITY (cont'd)

Courses - Hours	<u>Title</u>	Credit
Natural Science - 8 hours (cont'd) BIOLOGY 124/125 BIOLOGY 200/201 BIOLOGY 202/203 CHEMISTRY 100/101 CHEMISTRY 110/111 CHEMISTRY 112/113 PHYSICS 101/110 PHYSICS 102/111 PHYSICS 190/191 PHYSICS 360	Biological Principles and Lab Biology of Plants and Lab (Botany) Biology of Animals and Lab (Zoology) General Chemistry and Lab General Chemistry I and Lab General Chemistry II and Lab Introduction to Physics I and Lab Introduction to Physics II and Lab The Physical World and Lab Physical Geology	4 4 4 4 4 4 4 4
Social Science - 9 hours ECONOMICS 101 ECONOMICS 102 GEOGRAPHY 205 GEOGRAPHY 206 HISTORY 103 HISTORY 104 HISTORY 210 HISTORY 211 PSYCHOLOGY 101 POLITICAL SCIENCE 101 POLITICAL SCIENCE 202 POLITICAL SCIENCE 201 SOCIOLOGY 150	Principles of Economics I Principles of Economics II Introduction to Geography World Regional Geography History of Civilization I History of Civilization II History of the United States I, to 1865 History of the United States II, Since 1865 Introduction to Psychology Basic Concepts in Politics and Government State and Local Government American Government Basic Concepts of Sociology	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
WEST VIRGINIA NORTHERN COMMU	JNITY COLLEGE	
English Composition - 6 hours ENG 101 ENG 102 ENG 215	College Composition I College Composition II Introduction to Drama	3 3 3
Communication and Literature - 6 ho SPCH 105 ENG 200 ENG 201 ENG 210 ENG 211	Furs Fundamentals of Speech Communication American Literature Through the Civil War American Literature Since the Civil War English Literature through 18th Century English Literature since 18th Century	3 3 3 3
Fine Arts Appreciation - 3 hours ART 150 MUS 105 ENG 215	Art Appreciation Music Appreciation Introduction to Drama	3 3 3
Mathematics - 3-5 hours MATH 108 MATH 110 MATH 210 MATH 279 MATH 280 MATH 281	College Algebra with Applications Precalculus Mathematics Introduction to Statistics Calculus I Calculus II Calculus III	4 5 3 5 4 4

WEST VIRGINIA NOTHERN COMMUNITY COLLEGE (cont'd)

Courses - Hours	<u>Title</u>	Credit
Natural Science - 8 hours BIO 110 BIO 112 BIO 113 BIO 117 BIO 218 GSC 100 ASTR 125 CHEM 108 CHEM 109 PHYS 104 PHYS 105	Principles of Biology Plant Biology Animal Biology Microbiology General Ecology Science in the Contemporary World Introduction to Astronomy General Chemistry I General Chemistry II General Physics I General Physics II	4 4 4 4 4 4 4 4 4
Social Science - 9 hours ECON 104 ECON 105 GEOG 205 HIST 100 HIST 101 HIST 110 HIST 111 PSYC 105 PSYC 208 POLS 102 SS 255 SOC 125 SOC 126	Principle of Economics I (Macro) Principle of Economics II (Micro) World Geography World Cultures I World Cultures II The United States to 1865 The United States since 1865 Introduction to Psychology Developmental Psychology American National Government & Politics The Global Community Introduction to Sociology Social Problems	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
WEST VIRGINIA STATE UNIVERSITY		
English Composition - 6 hours ENGLISH 101 ENGLISH 102	Effective Communication Effective Communication	3 3
Communication and Literature - 6 ho COMMUNICATION 100 ENGLISH 150	Speech Communication Introduction to Literature	3 3
Fine Arts Appreciation - 3 hours ART 100 COMM 140 COMM 170 MUS 107	Art Appreciation Film Appreciation Art of the Theatre Music Appreciation	3 3 3 3
Mathematics - 3 hours MATHEMATICS 102 MATHEMATICS 111 MATHEMATICS 120 MATHEMATICS 121	Plane Trigonometry Mathematics for Liberal Arts College Algebra Precalculus	3 3 3 4
Natural Science - 8 hours BIOLOGY 101 BIOLOGY 108 BIOLOGY 120	Principles of Biology Environmental Biology Fundamentals of Biology	4 4 4

WEST VIRGINIA STATE UNIVERSITY (cont'd)

Courses - Hours	<u>Title</u>	Credit
Social Science - 9 hours HISTORY 201 HISTORY 202 HISTORY 207 HISTORY 208 POLITICAL SCIENCE 100 POLITICAL SCIENCE 101 POLITICAL SCIENCE 204 PSYCHOLOGY 151 SOCIOLOGY 101	World History World History History of the United States to 1865 History of the United States from 1865 to Present Introduction to Government and Politics American Government State and Local Government General Psychology Introduction to Sociology	3 3 3 3 3 3 3 3
WEST VIRGINIA UNIVERSITY		
English Composition - 6 hours ENGL 101 ENGL 102	Composition and Rhetoric Composition and Rhetoric	3 3
Composition and Literature - 6 hours		4
*COMM 102	Principles of Human Communication Human Communication in the Interpersonal Context	1 2
*COMM 112 *COMM 104	Small Group Communication Human Communication in the Public Communication Context	3 3
*Courses taken concurrently with CC COMM 122	DMM 100 Human Communication in Contemporary Society	3
ENGL 261	British Literature 1	
ENGL 241	British Literature 2	3 3 3 3 3 3
ENGL 241 ENGL 242	American Literature 1 American Literature 2	3 3
ENGL 131	Poetry and Drama	3
ENGL 132 ENGL 225	Short Story and Novel Western World Literature	3
ENGL 226	Non-Western World Literature	3
Fine Arts Appreciation - 3 hours		
ARHS 101 MUSC 170	Appreciation of Visual Arts Introduction to Music	3 3
Mathematics - 3 hours		
MATH 126A	College Algebra 5-Day	3
MATH 126B MATH 126C	College Algebra 3 Day	3
MATH 128C	College Algebra 3-Day Plane Trigonometry	3 3 3
MATH 129	Precalculus Mathematics	4
*MATH 153	Calculus 1a with Precalculus	4
*MATH 154 *Courses may be taken in place of N	Calculus 1b with Precalculus IATH 155	4
MATH 155	Calculus 1	4
MATH 156	Calculus 2	4
MATH 121 MATH 150	Introductory Concepts of Mathematics Introduction to Calculus	4 3 3
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WEST VIRGINIA UNIVERSITY (cont'd)

<u>Title</u>	Credit
General Biology General Biology Lab (taken with 1) General Biology Lab (taken with 2) Survey of Chemistry Survey of Chemistry Fundamentals of Chemistry Fundamentals of Chemistry Principles of Chemistry Principles of Chemistry Principles of Chemistry Principles of Chemistry Planet Earth Planet Earth Laboratory Environmental Geosience Environmental Geoscience Laboratory Earth through Times Earth through Times Laboratory Introductory Physics Introductory Physics General Physics General Physics	3 1 1 4 4 4 5 5 3 1 3 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Principles of Microeconomics Principles of Macroeconomics Physical Geography Laboratory Physical Geography Western Civilization: Antiquity to 1600 Western Civilization: 1600 to Present Growth of the American Nation to 1865 Making of Modern America, 1865 to Present Introduction to Political Science Introduction to the American Government State and Local Government Introduction to Psychology Introduction to Sociology Introduction to Anthropology Social Problems	3 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
T VIRGINIA UNIVERSITY	
Composition and Rhetoric Composition and Rhetoric	3 3
Principles of Human Communication Human Communication in the Pubic Communication Context (taken with COMM 100) British Literature 1 British Literature 2 American Literature 1 American Literature 2 Poetry and Drama	1 2 3 3 3 3 3 3
	General Biology General Biology Lab (taken with 1) General Biology Lab (taken with 2) Survey of Chemistry Survey of Chemistry Fundamentals of Chemistry Fundamentals of Chemistry Principles of Chemistry Principles of Chemistry Principles of Chemistry Planet Earth Planet Earth Laboratory Environmental Geosience Environmental Geosience Laboratory Earth through Times Earth through Times Laboratory Introductory Physics Introductory Physics General Physics General Physics General Physics General Physics Principles of Microeconomics Principles of Macroeconomics Principles of Macroeconomics Physical Geography Laboratory Physical Geography Western Civilization: Antiquity to 1600 Western Civilization: Antiquity to 1865 Making of Modern America, 1865 to Present Introduction to Political Science Introduction to Political Science Introduction to Posychology Introduction to Sociology Introduction to Sociology Introduction to Sociology Introduction to Anthropology Social Problems T VIRGINIA UNIVERSITY Composition and Rhetoric Composition and Rhetoric Communication Context (taken with COMM 100) British Literature 1 British Literature 2 American Literature 2

POTOMAC STATE COLLEGE of WEST VIRGINIA UNIVERSITY (cont'd)

Courses - Hours	<u>Title</u>	Credit
Mathematics - 3 hours		
MATH 123	Finite Math 1	3
MATH 126A	College Algebra 5-Day	3
MATH 126B	College Algebra 4-Day	3
MATH 126C	College Algebra 3-Day	3
MATH 128	Plane Trigonometry	3
MATH 129	Precalculus Mathematics	4
*MATH 153	Calculus 1a with Precalculus	4
*MATH 154	Calculus 1b with Precalculus	4
*Courses may be taken in place of N	1ATH 155	
MATH 155	Calculus 1	4
MATH 156	Calculus 2	4
MATH 121	Introductory Concepts of Mathematics	3
MATH 150	Introduction to Calculus	3
Natural Science - 8 hours		
BIOLOGY 101	General Biology	3
BIOLOGY 103	General Biology Lab	1
BIOLOGY 102	General Biology	3
BIOLOGY 104	General Biology Lab	1
BIOLOGY 115	Principles of Biology	4
BIOLOGY 117	Functional Diversity of Organisms	4
CHEMISTRY 111	Survey of Chemistry	4
CHEMISTRY 112	Survey of Chemistry	4
CHEMISTRY 115	Fundamentals of Chemistry	4
CHEMISTRY 116	Fundamentals of Chemistry	4 3
GEOL 101	Plant Earth Leberatory	
GEOL 102	Plant Earth Laboratory	1 3
GEOL 103 GEOL 104	Earth Through Time Laboratory	1
PHYSICS 101	Earth Through Time Laboratory Introductory Physics	4
PHYSICS 101	Introductory Physics	4
PHYSICS 111	General Physics	4
PHYSICS 111	General Physics General Physics	4
11113100 112	General i flysics	7
Social Science - 9 hours	T	
ECONOMICS 111	The Economic System	3
ECONOMICS 201	Principles of Economics	3
ECONOMICS 202	Principles of Economics	3
HISTORY 101	Western Civilization	3
HISTORY 102	Western Civilization	3
HISTORY 152 HISTORY 153	Growth of the American Nation	3 3
POLS 101	Making of Modern America	3
POLS 101 POLS 102	Introduction to Political Science The American Federal System	3
POLS 102 POLS 220	State and Local Government	3
PSYCHOLOGY 101	Introduction to Psychology	3
SOCA 101	Introduction to Esychology	3
SOCA 101	Introduction to Sociology Introduction to Anthropology	3
SOCA 107	Social Problems	3
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WEST VIRGINIA UNIVERSITY INSTIT	UTE OF TECHNOLOGY	
English Composition - 6 hours		
ENGL 101	English Composition I	3

WEST VIRGINIA UNIVERSITY INSTITUTE OF TECHNOLOGY (cont'd)

Courses - Hours	<u>Title</u>	Credit
English Composition - 6 hours (cont' ENGL 102	d) English Composition II	3
Composition and Literature - 3 hours SPA 270 ENGL 131 ENGL 132 ENGL 225 ENGL 261 ENGL 262	Effective Public Speaking Poetry and Drama Short Story & Novel World Literature British Literature 1 British Literature 2	3 3 3 3 3 3
ENGL 241 ENGL 242	American Literature 1 American Literature 2	3 3
Mathematics - 3-4 hours MATH 121 MATH 126A MATH 126B MATH 126C MATH 128 MATH 155 MATH 156	Introduction to Concepts of Mathematics College Algebra 5-Day College Algebra 4-Day College Algebra 3-Day Trigonometry Calculus 1 Calculus 2	3 3 3 3 4 4
Natural Science - 8 hours BIOL 111 BIOL 112 BIOL 231 BIOL 232 CHEM 111 CHEM 112 CHEM 115 CHEM 116 CHEM 117 CHEM 118 PHSC 101 PHSC 102 PHYS 101 PHYS 102 PHYS 111 PHYS 112	General Biology General Biology Anatomy & Physiology I Anatomy & Physiology II Survey of Chemistry Survey of Chemistry Fundamentals of Chemistry I Fundamental of Chemistry II Principles of Chemistry II Principles of Chemistry II Introduction to Physical Science I Introductory Physics I Introductory Physics I General Physics II	4 4 4 4 4 4 4 4 4 4 4 4 4
Social Science - 9 hours HIST 152 HIST 153 HIST 179 HIST 180 PSYC 101 ECON 202 ECON 201 POLS 102 POLS 312 SOCA 101 SOCA 105 SOCA 321	Growth American Nation to 1865 Making Modern America World History to 1500 World History Since 1500 General Psychology I Principles of Macroeconomics Principles of Microeconomics American Federal Government State and Local Government Principles of Sociology Introduction to Anthropology Social Problems	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

WEST VIRGINIA UNIVERSITY - PARKERSBURG

English Composition - 6 hours		
ENGLISH 101	Composition 1	3
ENGLISH 102	Composition 2	3
	'	
Communication and Literature - 6 ho	ours	
SPEECH 111	Fundamentals of Speech	3
ENGLISH 132	Types of Literature - Fiction	3
ENGLISH 131	Types of Literature - Poetry & Drama	3
ENGLISH 221	Ancient World Literature	3
ENGLISH 222	Modern World Literature	3
ENGLISH 261	English Literature I	3
ENGLISH 262	English Literature II	3
ENGLISH 241 ENGLISH 242	American Literature I American Literature II	3 3 3 3 3 3
ENGLISH 242	American Literature ii	3
Fine Arts Appreciation - 3 hours		
ART 101	Art Appreciation	3
MUSIC 170	Music Appreciation	3
THEA 101	Theatre Appreciation	3
Mathematics - 3-4 hours		
MATH 126	College Algebra	3
MATH 128	Trigonometry	3
MATH 121	Introduction to Mathematics	3 3
MATH 141	Finite Math	
MATH 155	Calculus I	4
MATH 156	Calculus II	4
Natural Science - 8 hours		
Natural Science - 8 hours BIOLOGY 107	Anatomy and Physiology I	4
BIOLOGY 107	Anatomy and Physiology I	4
BIOLOGY 107 BIOLOGY 108	Anatomy and Physiology II	4
BIOLOGY 107	Anatomy and Physiology II General Biology I	
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103	Anatomy and Physiology II	4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104	Anatomy and Physiology II General Biology I General Biology II	4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I	4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II	4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I	4 4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II	4 4 4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I	4 4 4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics II General Physics II	4 4 4 4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I Introduction to Physics II Introduction to Physics II Introduction to Physics II Introduction to Physical Science I	4 4 4 4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I Introduction to Physics II Introduction to Physical Science I Introduction to Physical Science II	4 4 4 4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 112	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I General Physics II Introduction to Physical Science I Introduction to Physical Science II (Earth Science)	4 4 4 4 4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 112	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I General Physics II Introduction to Physical Science I Introduction to Physical Science II (Earth Science) Physical Geology	4 4 4 4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 112	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I General Physics II Introduction to Physical Science I Introduction to Physical Science II (Earth Science)	4 4 4 4 4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 112	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I General Physics II Introduction to Physical Science I Introduction to Physical Science II (Earth Science) Physical Geology	4 4 4 4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 112 GEOLOGY 101/102 GEOLOGY 103/104	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I General Physics II Introduction to Physical Science I Introduction to Physical Science II (Earth Science) Physical Geology	4 4 4 4 4 4 4 4
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 112 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 112 GEOLOGY 101/102 GEOLOGY 103/104 Social Science - 9 hours	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I General Physics II Introduction to Physical Science I Introduction to Physical Science II (Earth Science) Physical Geology Historical Geology	4 4 4 4 4 4 4 4 4 3 3
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 111 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 112 GEOLOGY 101/102 GEOLOGY 103/104 Social Science - 9 hours HISTORY 101 HISTORY 102 HISTORY 152	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I General Physics II Introduction to Physical Science I Introduction to Physical Science II (Earth Science) Physical Geology Historical Geology Western Civilization through the Reformation Western Civilization since the Reformation U.S. History through the Civil War	4 4 4 4 4 4 4 4 4 3 3
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 111 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 112 GEOLOGY 101/102 GEOLOGY 103/104 Social Science - 9 hours HISTORY 101 HISTORY 152 HISTORY 153	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I General Physics II Introduction to Physical Science I Introduction to Physical Science II (Earth Science) Physical Geology Historical Geology Western Civilization through the Reformation Western Civilization since the Reformation U.S. History through the Civil War U.S. History from Reconstruction	4 4 4 4 4 4 4 4 4 3 3
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 111 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 112 GEOLOGY 101/102 GEOLOGY 103/104 Social Science - 9 hours HISTORY 101 HISTORY 102 HISTORY 153 POLITICAL SCIENCE 101	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I General Physics I Introduction to Physical Science I Introduction to Physical Science II (Earth Science) Physical Geology Historical Geology Western Civilization through the Reformation Western Civilization since the Reformation U.S. History through the Civil War U.S. History from Reconstruction Elements of Democratic Government	4 4 4 4 4 4 4 4 4 4 3 3 3 3 3
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 111 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 112 GEOLOGY 101/102 GEOLOGY 103/104 Social Science - 9 hours HISTORY 101 HISTORY 102 HISTORY 153 POLITICAL SCIENCE 101 POLITICAL SCIENCE 102	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I General Physics I Introduction to Physical Science I Introduction to Physical Science II (Earth Science) Physical Geology Historical Geology Western Civilization through the Reformation Western Civilization since the Reformation U.S. History through the Civil War U.S. History from Reconstruction Elements of Democratic Government The American Federal Government	4 4 4 4 4 4 4 4 4 4 3 3 3 3 3 3
BIOLOGY 107 BIOLOGY 108 BIOLOGY 101/103 BIOLOGY 102/104 CHEMISTRY 111 CHEMISTRY 111 CHEMISTRY 115 CHEMISTRY 116 PHYSICS 101 PHYSICS 102 PHYSICS 111 PHYSICS 112 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 111 PHYSICAL SCIENCE 112 GEOLOGY 101/102 GEOLOGY 103/104 Social Science - 9 hours HISTORY 101 HISTORY 102 HISTORY 153 POLITICAL SCIENCE 101	Anatomy and Physiology II General Biology I General Biology II Introduction to General Chemistry Introduction to Organic and Biological Chemistry Fundamentals of Chemistry I Fundamentals of Chemistry II Introduction to Physics I Introduction to Physics II General Physics I General Physics I Introduction to Physical Science I Introduction to Physical Science II (Earth Science) Physical Geology Historical Geology Western Civilization through the Reformation Western Civilization since the Reformation U.S. History through the Civil War U.S. History from Reconstruction Elements of Democratic Government	4 4 4 4 4 4 4 4 4 4 3 3 3 3 3

WEST VIRGINIA HIGHER EDUCATION POLICY COMMISSION AND WEST VIRGINIA COUNCIL FOR COMMUNITY AND TECHNICAL COLLEGE EDUCATION CORE COURSEWORK TRANSFER AGREEMENT

CREDIT HOURS OF CORE COURSEWORK ACCEPTABLE FOR TRANSFER AS FULFILLING GENERAL STUDIES REQUIREMENTS

- * English Composition 6 hours
- Communication and Literature 6 hours

speech/oral communication - 3 hours literature - 3 hours

* Fine Arts Appreciation – 3 hours

art, music, drama, or theater appreciation

* Mathematics - 3-5 hours

college math including general math, algebra, trigonometry or calculus

Natural Science – 8-10 hours

lab science including biology, chemistry, geology, physics or physical science

* Social Science - 9 hours

history, political science, psychology, sociology or economics with no more than six hours from any one area.



