

TRANSFER MODULE

INSTITUTION: Columbus State Community College

_____ Semester Hours X Quarter Hours Effective Date: December 2006

(Hours Precede Course Number)

Areas	(A) Minimum General Education Requirements Applied to TM (24 sem or 36 qtr)	(B) Additional General Education Requirements Applied to TM (12-16 sem or 18-24 qtr)	(C) Interdisciplinary Hours Applied to TM within Areas I-V (Ohio Articulation & Transfer Policy: Appendix B)	General Education Requirements Beyond the TM for Graduation (Courses listed in this column are not guaranteed to transfer)
I English/Oral Communication <small>(Oral Communication – column B)</small> Minimum 3 sem/5 qtr	ENGL 101 Beginning composition + ENGL102 Essay and Research (6) or ENGL 111 English Composition(5) <div style="text-align: right;"><u>5-6</u></div>	Intermediate Composition One course from ENGL 220 (3), ENGL 250 (5), ENGL 251 (5), ENGL 252 (5), ENGL 253 (5) <div style="text-align: right;"><u>3-5</u></div>		Oral Communication COMM 105 (3) or COMM 115 (3) <div style="text-align: right;"><u>3</u></div>
II Mathematics, Statistics or Formal Logic Minimum 3 sem/3 qtr	AA = MATH 116 (5) or higher AS = MATH 152 (5) or higher <div style="text-align: right;"><u>5</u></div> MATH 116 Mathematics for the Liberal Arts (5) MATH 130 Mathematical Analysis for Business I (5) MATH 131 Business Calculus I (5) MATH 132 Business Calculus II (5) MATH 148 College Algebra (5) MATH 150 Precalculus (5) MATH 151 Calculus and Analytic Geometry I (5) MATH 152 Calculus and Analytic Geometry II (5) MATH 153 Calculus and Analytic Geometry III (5) MATH 254 Multivariable Calculus (5) MATH 255 Elementary Differential Equations (5) MATH 266 Discrete Mathematical Structures (5) MATH 268 Elementary Linear Algebra (5) MATH 285 Ordinary and Partial Differential Equations (6)			Five additional hours from list of approved courses in Mathematics, Logic or Computer Science <div style="text-align: right;"><u>5</u></div> PHIL 150 Introduction to Logic (5) PHIL 250 Symbolic Logic (5)

<p>III *Arts/Humanities Minimum 6 sem/9 qtr</p>	<p>15 hour sequence HUM 111, 112 & 113 (15) or HUM 111, 151, & 152 (15) or approved substitutions from at least 2 areas</p> <p style="text-align: center;"><u>15</u></p> <p>OPTION I: select one of the Civilization sequences <u>Integrated/Interdisciplinary</u> HUM 111 Civilization I (5) and HUM 112 Civilization II (5) and HUM 113 Civilization III (5) or HUM 111 Civilization I (5) and HUM 151 American Civilization to 1877 (5) and HUM 152 American Civilization since 1877 (5) <i>or</i> HUM 224 African-American History from Emancipation (5)</p> <p>OPTION II: select three courses from at least two areas <u>Interdisciplinary</u> HUM 222 Classical Mythology (5) HUM 245 Music and Art Since 1945 (5)</p> <p><u>Western Arts</u> ART 101 History of Western Art (5) MUS 101 History of Western Music (5) THEA 100 Introduction to the Theater (5)</p> <p><u>Philosophy</u> PHIL 101 Introduction to Philosophy (5) PHIL 130 Ethics (5) PHIL 270 Philosophy of Religion (5)</p> <p><u>World/Non-Western Cultures</u> HUM 251 History of Latin America(5) HUM 252 The Islamic World and the Middle East (5) HUM 253 History of China and Japan (5) HUM 254 Introduction to African Literature (5) HUM 270 Comparative Religions (5)</p> <p><u>Literature</u> ENGL 230 Introduction to Dramatic Literature (5) ENGL 235 Introduction to Poetry (5) ENGL 240 Introduction to Science Fiction (3) ENGL 262 Survey of British Literature (5) ENGL 264 Introduction to Shakespeare (5) ENGL 265 Modern European Lit. in Translation (5) ENGL 270 African-American Writers (5) ENGL 272 Introduction to Folklore (5) ENGL 276 Women in Literature (5) ENGL 274 Introduction to Non-Western Literature (5) ENGL 278 The English Bible as Literature (5)</p>			
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<p>IV *Social Science Minimum 6 sem/9 qtr</p>	<p>15 hours sequence SSCI 100, 101, 102, 105 or approved substitutions from at least 2 areas</p> <p style="text-align: right;">15</p> <p>OPTION I: select three courses from the following <u>Integrated/Interdisciplinary</u> SSCI 101 Cultural Diversity (5) SSCI 102 America Popular Culture (5) SSCI 105 Law and Society (5) OPTION II: select three courses from at least two areas <u>Economics/Geography</u> ECON 100 Introduction to Economics (5) ECON 200 Principles of Microeconomics (5) ECON 240 Principles of Macroeconomics (5) GEOG 200 World Regional Geography (5) <u>Political Science</u> POLS 101 Introduction to American Government (5) POLS 165 Introduction to Politics (5) <u>Psychology</u> PSY 100 Introduction to Psychology (5) PSY 200 Educational Psychology (5) PSY 230 Abnormal Psychology (3) PSY 235 Psychology of Adjustment (3) PSY 240 Human Growth and Development (4) PSY 251 Adolescent Psychology (5) PSY 261 Introduction to Child Development (5) PSY 267 Social Psychology (5) <u>Sociology/Anthropology</u> ANTH 200 Introduction to Physical Anthropology (5) ANTH 201 World Prehistory (5) ANTH 202 Introduction to Cultural Anthropology (5) SOC 101 Introduction to Sociology (5) SOC 202 Social Problems (5) SOC 210 Sociology of Deviance (5) SOC 230 Marriage and Family Relations (5) SOC 280 American Race and Ethnic</p>			
<p>V Natural Science Minimum 6 sem/9 qtr <i>One Lab course required</i></p>	<p>15 hour sequence NSCI 101, NSCI 102, & NSCI 103 (15) or approved substitutions from at least 2 areas</p> <p><u>Integrated/Interdisciplinary</u> NSCI 101 Natural Science I (5) NSCI 102 Natural Science II (5) NSCI 103 Natural Science III (5) OPTION II: select three courses from at least two areas <u>Biological Sciences</u> BIO 104 Marine Science (5), and BIO 105 Field Investigations in Marine Science (3)</p>	<p>AS degree, 10 additional hours from approved lists:</p>		

	BIO 111 Introductory Biology I (5) BIO 112 Introductory Biology II (5) BIO 215 General Microbiology (5) BIO 125 General Botany (5) BIO 126 Introduction to Ecology (5) BIO 261 Human Anatomy (5) BIO 262 Human Physiology (5) BIO 263 Human Pathophysiology (5) BIO 174 Biological Sciences I (5) BIO 175 Biological Sciences II (5) BIO 201 Animal Diversity and Systemics (5) <u>Physical Sciences</u> CHEM 111 Elementary Chemistry I (5) CHEM 112 Elementary Chemistry II (5) CHEM 113 General and Biological Chemistry (5) CHEM 171 General Chemistry I (5) CHEM 172 General Chemistry II (5) CHEM 173 General Chemistry III (5) GEOL 101 Earth Science I: Geologic Environments (5) GEOL 121 Physical Geology (5) PHYS 117 College Physics - Mechanics and Heat (5) PHYS 118 College Physics - Electricity, Magnetism & Light (5) PHYS 119 College Physics - Modern Physics (5) PHYS 177 General Physics I (5) PHYS 178 General Physics II (5) PHYS 179 I:			
Sub-Total of Hours	55-6	3-5	0	Courses listed in this column are not guaranteed to transfer

**Courses in Areas III and IV must be from two different disciplines.*

TRANSFER MODULE TOTAL HOURS 60
 (Total of Columns A, B, and C)

The Transfer Module contains 36-40 semester hours or 54-60 quarter hours of course credit.

(Note: You can obtain a catalog/brochure that lists the TM "approved" courses from the institution.)