MONTGOMERY COLLEGE – GENERAL EDUCATION PROGRAM REQUIREMENTS 2013-14 Updated 7/16/13

Montgomery College's General Education Program meets Maryland State (MHEC) guidelines. The MHEC transfer policy states that general education courses taken at one Maryland public college or university will transfer without further review to another Maryland public institution without the need for a course-to-course match. When viewing ARTSYS Recommended Transfer Program pages (RTP's), follow MC General Education Program categories in place of AREA Requirement lines for Maryland State public institutions. For example, students who fulfill MC General Education Requirements below (34 credits) will have met 34 credits of UMCP (College Park) General Education Requirements without a course-by-course match and will need to take only 6 more credits of General Education courses after transfer.

Students interested in transferring to private or out-of-state schools should select General Education courses carefully. Courses shown in bold/italics are recommended for those completely undecided about a transfer destination (in- or out-of-state, public or private). Refer to the MC Transfer Page www.montgomerycollege.edu/transfer & see an MC counselor or adviser. Completing an Associate's degree (AA, AS, or AAT) assures that you have fulfilled General Education Program requirements.

Associate of Applied Science (AAS) - 20 credits of General Education courses required

Programs of study for an A.A.S. degree are designed for employment and career advancement within a particular area of study. AAS programs are not designed to transfer; however, a few schools may accept AAS degrees – see an adviser. In addition to the courses in their major area of study, students need to take a minimum of 20 credit hours of general education courses which include:

English Foundation	Arts or Humanities Distribution
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Associate of Arts (AA), Associate of Science (AS), & Associate of Arts in Teaching (AAT) - 30 / 34 credits General Education required The AA, AS and AAT degrees parallel the first two years of bachelor's degree study and transfer to four-year colleges and universities. Students who plan to transfer are urged to meet with an advisor as early as possible to ensure that all or most of their course credits will transfer to the four-year institution of their choice. In addition to the courses in their major area of study, students need to take a minimum of 30 (AS) or 34 - 31 (AA, AAT) credit hours of general education courses which include:

English Foundation	Arts Distribution	
* A.A. & A.S. degrees must include one course marked with an asterisk* to fulfill the General Education Global & Cultural Perspectives requirement, marked "M" in course descriptions.	from two different disciplines 6 credits Natural Science with laboratory 4 credits Natural Science, non-lab or laboratory	

General Education FOUNDATION COURSES – required for All Associate's Degrees: English Foundation 3 credits One from: **EN102 Techniques of Reading & Writing** or EN109 Writing for Business and Technology All students complete EN 101/101A as a College prerequisite for EN102 or 109 unless eligible for placement into EN102 or 109 through transfer credit, AP scores, or SAT/ Accuplacer scores and College English department permission. Mathematics Foundation3-4 credits Choose according to major(s) desired: MA110 Survey of College Mathematics, MA113 Intro/Probability, MA115/MA 115A Mathematical Ideas#, MA116/116A Elements of Statistics, MA130 Elements of Mathematics I[†], MA131 Elements/Math.II[†], MA132 Elements/Math.III[†], MA160 Elementary Applied Calculus, MA180 Precalculus, MA181 Calculus, MA182 Calc. II # MA115/115A has limited transferability, check with an adviser.

† MA 130, 131, and 132 are required for the Associate of Arts in Teaching. Many transfer institutions will not accept MA 130, 131, or 132 as a general education math course if an A.A.T. is not completed.

Speech Foundation	mmunication
Hoolth Foundation	1 2 anadite

Undecided and students who plan to transfer to a Maryland public institution should select a 3-cr. Health course.

- HE100 Principles of Healthier Living (1 credit)
- HE107 First Aid and CPR (2 credits)

Three (3) Credit Health Courses: - HE101 Personal/Community Health, - HE108 Nutrition for Fitness/Wellness,

- **HE109 Personalized Health Fitness**, HE111 Drugs/Lifestyle Wellness, - HE112 Health Issues/Human Sexuality,
- HE120 Science/Theory of Health, HE130 Intro to Aging,
- HE150 Fitness/Nutrition for Weight Management,
- HE200 Intro to Health Behaviors, HE201 Health/Fitness for Teachers, - HE202 Controlling Stress/Tension,
- * HE204 Women's Health, HE205 Emergency Medical Responders, HE230 Health/Later Yrs

See next page for DISTRIBUTION COURSE CHOICES

Distribution Course Choices - Page 2 General Education Program Montgomery College 2013-14 Note: AA degrees - choose 1 Arts, 1 Humanities, and 1 additional Arts or Humanities ARTS Distribution * AR 213 World Woodcut FL 110 Introduction to Film AR 101 Introduction to Drawing AR 103 2-D Design AR 219 American Art ID 211, 212 Historic Interiors I, II AR 105 Color Theory AR 220 American Art Since 1945 IS 273 Integrated Arts One Additional Arts * AR 107, 108 Art History I, II AR 227 Weaving and Textiles MU 110 Listening to Music * MU 111 World Music AR 112 Digital Photography AR 231 Modern Art or Humanities/AA AR 121 Ceramics I AR 235 Italian Renaissance Art * MU 133 History of Jazz AR 123 Crafts GD 120 Digital Tools for Visual Arts * MU 136 American Popular Music * AR 127 Art Appreciation DN 100 Introduction to Dance PG 150 Photography I **EN 218 Creative Writing of Fiction** * AR 130 Survey of Asian Art PG161 Intro/Digital Photo. [not CORE-HA] EN 220 Film and Literature AR 203 Photographic Expression I TH 108 Intro. to the Theatre **EN 223 Creative Writing of Poetry** * AR 208 Survey/African Art TH 109 Fundamentals of Acting TR 104 Media Appreciation AR 209, 210 Architectural History I, II **HUMANITIES Distribution** UMCP CORE – students who enrolled @ MC before 2012 should take one History OR one Literature from Humanities below. Check catalogs of out-of-state/private schools for Gen Ed Humanities choices. * AB 101, 102 Elementary Arabic I, II * GR 101, 102 Elementary German I, II HS 225, 226 History of England I, II * CN 101, 102, 201, 202 Chinese I, II, III, IV * GR 201, 202 Intermediate German I, II * HS 229, 230 African History I, II Literatures: * HS 110 Women the Western World * IT 101, 102 Elementary Italian I, II * EN 122 Intro. to World Mythology * HS 112 Women in World History * KR 101, 202 Elementary Korean I, II **EN 190 Introduction to Literature** HS 113 Alt. Lifestyles: 19th Cent Utopias * LG 200 Introduction to Linguistics * EN 201, 202 World Literature I, II * HS 114 The World in the 20th Century * LT 101, 102 Elementary Latin I, II * EN 204 Intro/Asian American Literature * HS 116, 117 World History I, II PL 180 Morality & Contemp. Law * EN 208 Women in Literature HS 118 History of Sport in America PL190 Elementary Logic & Semantics EN 209 The Bible as Literature HS 120 Technol. & Culture/Western World PL 201 Introduction to Philosophy EN 210 American Lit/Nature/Environment * HS 129, 130 Hist. of African Americans PL 202 Intro to the Study of Ethics EN 211, 212 American Literature I, II * HS 136 Civil Rights in America * PL 203 Intro to the Study of Religion * HS 137 History of Asian Americans EN 213, 214 British Literature I, II PL 205 Philosophy in Literature * EN 215 Asian Literature * HS 138 History of Latinos in the U.S. * PL 207, 208 Women in Philosophy I, II EN 216 The American Novel HS 151, 161 History of Europe I, II * PU 101, 102 Elementary Portuguese * EN 217 Literature of the Holocaust HS 186 History of the Ancient World * RU 101, 102 Elementary Russian I, II EN 221 The Short Story HS 201, 202 History of the U. S. I, II * RU 201, 202 Intermediate Russian I, II * EN 226 or 227 African American Lit. * HS 203 Latin American History * SL 100, 110 American Sign Language I, II * SN 101, 102 Elementary Spanish I, II EN 230 Intro. to Modern Drama * HS 207 East Asian Civilization * HS 208 Modern Asia * SN103 Intensive Elementary Spanish EN 231 Intro. to Modern Poetry * FR 207 or 208 Read's in French Literature * SN 106 Spanish for Heritage Speakers HS 210 US & 20th Cent World Affairs * SN 201, 202 Intermediate Spanish I, II * SN 216 Literature of Latin America * HS 214 Conflict/Modern Middle East * FR 101, 102 Elementary French Lang. I, II HS 217, 218 Modern Military History I, II * SN215 Adv Spanish Conver./Comp; SN216 * FR 201, 202 Intermediate French I, II HS 219 United States since 1945 * WS 101 Intro. to Women's Studies **BEHAVIORAL & SOCIAL SCIENCES Distribution** – 2 courses from 2 different disciplines * AN 101 Intro/Sociocult Anthropology * GE 110 Global Geography PY 102 General Psychology * AN 206 World Cultures PS 101 American Government * SL 121 Intro. to the Deaf Culture * SO 101 Introduction to Sociology * CJ 110 Administration of Justice PS 102 State & Local Government * EC 103 Evolution/Economic Societies PS 105 Intro. to Political Science * SO 105 Social Problems & Issues EC 105 Basic Economics * PS 121 Political Ideologies * SO 108 Sociology of Gender EC 201 Principles of Economics I * PS 201 Comparative Politics & Gov'ts * SO 204 Sociology of Marriage EC 202 Principles of Economics II * PS 203 International Relations * SO 208 Race and Ethnic Relations GE 101 Introduction to Geography * PS 210 Race & Ethnicity in U.S. Politics * SO 210 Sociology of Age & Aging GE 102 Cultural Geography PS 241 Western Political Thought * SO 212 Sociology of Sport * PS 282 Politics of the Third World GE 103 Economic Geography * SO 240 Globalization Issues NATURAL SCIENCES - LABORATORY Distribution - 2 total - one LAB and a second, NON-Lab or LAB BI 207 Ecology **AS 101 Introduction to Astronomy** GL 101 Physical Geology AS 102 Intro. to Modern Astronomy BI 208 Field Ecology (3 credits) LN 100 Intro. to Horticulture % BI 101 General Biology CH 101, 102 Principles of Chemistry I, II ME101 Meteorology: Intro Weather BI 105A and 105B Environmental Biology CH 103 Survey of Organic & Biological Chem. PC 101, 102 Physical Science I, II BI 107, 108 Principles of Biology I, II CH 109A & 109B Chemistry and Society PH 110 Sound and Lights in the Arts BI 130A & 130B The Human Body CH 120 Essentials of Organic & Biochemistry PH 203 General Physics I, II BI 204, 205 Human Anatomy & Physiol. I, II GE 104 Physical Geography PH262, 263 Gen Physics II, III NATURAL SCIENCES – NON-LABORATORY Distribution * AN105 Human Evolution & Arch. [AN105 is BI 109 Natural Sci. of the Chesapeake Bay NF 103 (formerly FM 103) Intro. to Nutrition% NOT accepted as a <u>science course</u> by UMBC] BI 130A The Human Body PH 105 Conceptual Physics BI 104 Understanding Viruses % CH 109A Chemistry and Society PH161 General Physics I:Mechanics BI 105A Environmental Biology ES 100 Intro. to Engineering Design % % ES100, BI104, LN100, NF103 transfer only BI 106 Marine Environmental Sci.

*AA, AS degrees: must pick one course marked with an * asterisk to fulfill the MC Global & Cultural Perspectives requirement

ME 100 Weather and Climate

to MD State public schools as science Gen Ed's