

<p>Associate of Arts Degrees AA</p> <ul style="list-style-type: none"> • Business AA • Computer Science and Technologies AA's: <ul style="list-style-type: none"> - Computer Science AA - Information Systems AA • General Studies AA: Integrated Studies (INTG Core) • General Studies AA: Studies in Humanities, Arts, Communication, and Languages (HACL Core) • General Studies AA: Studies in Science, Technology, Engineering, and Mathematics (STEM Core) • General Studies AA: Studies in Social Science, Administration, and Health (SSAH Core) 	<p>Associate of Applied Science Degrees AAS</p> <ul style="list-style-type: none"> • Computer Gaming and Simulations AAS • Criminal Justice AAS • Hospitality Management AAS Tracks: <ul style="list-style-type: none"> - Food & Beverage Track AAS - Management/Supervision Track AAS • Graphic Design AAS Tracks: <ul style="list-style-type: none"> - Graphic Design Track - Illustration Track 	<p>Associate of Fine Arts Degrees AFA</p> <ul style="list-style-type: none"> • All AFA Degrees <p>Associate of Science Degrees AS</p> <ul style="list-style-type: none"> • ALL Engineering AS Degrees • Chemistry and Biochemistry, Science AS • Environmental Science and Policy AS • Sciences: Life Science AS, Mathematics, Physics AS
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GENERAL EDUCATION PROGRAM ADVISING INFORMATION - for All Associate's Degrees listed in Program:

<p><input type="checkbox"/> English Foundation – 3 credits. Choose one course from: ENGL 102 Critical Reading, Writing, Research or ENGL 103 Critical Reading, Writing and Research in the Workplace. <i>All students must complete ENGL101/101A as a College prerequisite for ENGL102 or 103 unless eligible for placement into ENGL 102 or 103 through transfer credit, AP scores, or SAT/ACT scores, or Accuplacer scores and College English dept. permission.</i></p> <p><input type="checkbox"/> Mathematics Foundation – 3 - 4 credits. Choose one according to major(s) desired: MATH110 Survey of College Mathematics, # MATH 115/115A Mathematical Idea, MATH 117/117A Elements of Statistics, MATH 130,131,132 Elements of Mathematics†, MATH 150 Elementary Applied Calculus, MATH 165 Precalculus, MATH170, Calculus for Life Sciences I, MATH 181 Calculus I, MATH 182 Calculus II # MATH115/115A has limited transferability, check with an adviser. † MATH 130-131-132 are required for the Associate of Arts in Teaching. Many transfer institutions will not accept MATH 130, 131, or 132 as a general education math course if an A.A.T. is not completed.</p>	<p><input type="checkbox"/> General Education Institutional Requirements (GEIR) -6 credits. AA programs require General Education Institutional Requirements. For Business, Computer Science & Technologies, or General Studies Associate of Arts Degrees (HACL, SSAH, STEM or INTG) - two General Education Institutional Requirements (GEIR) courses are required. Select one course from each of two of the following categories:</p> <ul style="list-style-type: none"> • One COMM course: COMM 108 Intro to Human Communication or COMM 112 Business & Professional Comm. • One HLTH course: HLTH 131 Drugs& Lifestyle. Wellness, HLTH 160 Sci. & Theory of Health, HLTH 170 Intro. To Aging, HLTH 212 Controlling. Stress & Tension, HLTH 225 Intro. to Health Behaviors • One ARTD (Arts) or HUMD (Humanities) course from the General Education List on pages 2-3. <p><input type="checkbox"/> General Education Electives (GEEL) – 3 credits (AS programs)/ 4-6 credits (AAS programs). All AS and AAS programs include an open elective option designated as GEEL. Any General Education course not used for a different requirement will fulfill this requirement. Students should check their degree programs for any specific requirements for GEEL course selection; students should seek guidance from counselors about how individual courses may transfer before selecting courses for this requirement.</p>
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Students who intend to transfer should select General Education courses carefully. Courses in **bold/italics** are recommended for anyone undecided about a transfer destination if it is out-of-state or a private school.

See the **MC Transfer Page** www.montgomerycollege.edu/transfer

* For all AA & AS Degrees: You must pick one course on the DISTRIBUTIONS PAGE with an Asterisk to fulfill the Global/Cultural Perspectives Requirement.

Arts Distribution (ARTD)/(GEIR)

ARTT 100 Intro to Drawing
 ARTT 102 Design Studio: 2-D
 ARTT 105 Color Theory & Application
 ARTT 112 Digital Photography/Fine Arts I
 ARTT/GDES 116 Digital Tools/Visual Arts
 ARTT 120 Ceramics I
 ARTT 123 Crafts
 * **ARTT 127 Art Appreciation**
 ARTT 152 Photographic Expression I
 * **ARTT 200, 201 Art History I, II**
 *ARTT 225 World Woodcut Traditions
 ARTT 247 Weaving & Textiles
 ARTT 265,266 Architectural Hist. I, II

*ARTT 270 Survey of African Art
 *ARTT 272 Survey of Asian Art
 *ARTT 275 Italian Renaissance Art
 ARTT 278 American Art
 ARTT 283 American Art Since 1945
 ARTT 280 Modern Art: Origins & Dev.
 DANC 100 Intro to Dance
 ENGL 235 Film & Literature
 ENGL 264 Intro/Creative Writing/Fiction
 ENGL 272 Intro/Creative Writing/Poetry
 FILM 110 Intro to Film
 GDES 120 Digital Tools for the Visual Arts
 GDES 121 Fdmtls /Graphic Design I

GDES 134 Illustration I
 IDES 211 Historic Interiors I
 IDES 212 Historic Interiors II
 ISTD 173 Integrated Arts
MUSC 110 Listening to Music
 * **MUSC 117 World Music**
 * MUSC 125 History of Jazz
 * **MUSC 131 American Popular Music**
PHOTO 150 Photography I
 PHOT 161 Intro/ Digital Photography
THET 100 Intro to the Theatre
 THET 110 Fundamentals of Acting
 TVRA 134 Media Appreciation

Humanities Distribution (HUMD)/(GEIR)

* ARAB 101,102 Elem. Arabic I, II
 * ASLP 100 American Sign Language I
 * ASLP 110 ASL II
 * CHIN 101,102,201,202 Elem/Inter. Chinese I, II
COMM 108 Intro to Human Communication
 COMM 112 Business & Professional Comm.
 * ENGL 122 Intro to World Mythology
ENGL 190 Intro to Literature
 * **ENGL 201, 202 Intro/World Literature I, II**
 * ENGL 205 Asian Literature
 * ENGL 208 Women in Literature
ENGL 211,212 American Literature I, II ENGL
 213,214 British Literature I, II
 ENGL 220 The American Novel
 *ENGL226, 227 African American Literature I, II
 ENGL 230 Intro to Modern Drama
 ENGL 231 Intro to Modern Poetry
 ENGL 233 The Short Story
 ENGL 241 American Lit/Nature & Environment
 * FREN 101,102,201,202 Elem./Interm. French I, II
 * FREN 207,208 Rdgs in French Literature I, II
 * GERM 101,102 Elem. German I, II

* GHUM 101 Intro to Global Humanities
 * HIND 101, 102 Elementary Hindi I, II
 * HIST 112 Women in World History
 * HIST 114 The World in the 20th Century
 * **HIST 116, 117 World History I, II**
 *HIST 146 History of the Ancient World
HIST 147, 148 History of Europe I, II
HIST200, 201 History of the United States I, II
 HIST 205 Tech. & Culture/Western World
 * HIST 211 History of Latinos in the U.S.
 * HIST 228 Women in the Western World
 * HIST 233 American Utopias
 * HIST235, 236 History of African Americans I, II
 * HIST 240 Civil Rights in America
 * HIST 245 Latin American History
 * HIST 247 East Asian Civilization
 * HIST 250 Modern Asia
 * HIST 252 US & 20TH Cent. World Affairs
 *HIST 255 Conflict/Modern Middle East
 HIST 262, 263 Hist. of England I, II
 * HIST 265, 266 African History I, II
 * ITAL 101, 102 Elementary Italian I, II

* KORA 101, 102 Elementary Korean I, II
 * LATN 101, 102 Elementary Latin I, II
 * LING 200 Intro to Linguistics
PHIL 101 Intro to Philosophy
 PHIL 140 Intro to the Study of Ethics
 * PHIL 143 Intro to the Study of Religion
 * PHIL 190 Elem. Logic & Semantics
 * PHIL 201 Morality & Contemp. Law
 * PHIL 205 Philosophy in Literature
 * PHIL 212, 218 Women in Philosophy I, II
 * PORT 101,102 Elem. Portuguese I, II
 * RUSS 101,102, Elem. Russian I, II
 * SPAN 101,102,201,202 Elem/Inter. Spanish I, II
 * SPAN 103 Intensive Element. Spanish
 * SPAN 106 Spanish/Heritage Speakers
 * SPAN 203 Intensive Interm. Spanish
 * SPAN 215 Adv. Span Convers& Comp
 * SPAN 216 Adv. Readings in Latin Amer. Lit.
 * WMST 101 Intro to Women's Studies

Behavioral & Social Sciences Distribution (BSSD) If 2 are required, they must be from 2 different disciplines

***ANTH 201 Intro to Sociocultural Anthropology**
 *ANTH 256 World Cultures
 *ASLP 121 Intro to the Deaf Culture
 *CCJS 110 Administration of Justice
 *ECON 103 Evolution/Economic Societies
 ECON 105 Basic Economics
ECON 201 Prin. of Economics - Macro
ECON 202 Prin. of Economics II – Micro
GEOG 101 Intro to Geography
 GEOG 105 Cultural Geography
 GEOG 113 Economic Geography

*GEOG 130 Global Geography
 HLTH 131 Drugs&Lfstl. Wellness (GEIR)
 HLTH 160 Sci. & Theory of Health (GEIR)
 HLTH 170 Introduction to Aging (GEIR)
 HLTH 212 Ctrl. Stress & Tension (GEIR)
 HLTH 225 Intro. Hlth Behaviors (GEIR)
POLI 101 American Government
POLI 105 Intro to Political Science
 *POLI 203 International Relations
 *POLI 206 Political Ideologies
 *POLI 211 Comp. Politics & Gov'ts *
 POLI 221 Western Political Thought

* POLI 242 State & Local Government
 * POLI Race and Ethnicity in U.S. Politics
 * POLI 256 Politics of the Third World
PSYC 102 General Psychology
 * **SOCY 100 Intro to Sociology**
 * SOCY 105 Social Problems & Issues
 * SOCY 208 Sociology of Gender
 * SOCY 214 Sociology of the Family
 * SOCY 233 Race & Ethnic Relations
 * SOCY 240 Sociology of Age & Aging
 * SOCY 243 The Sociology of Sport
 * SOCY 250 Globalization Issues

Natural Sciences Distribution with Lab (NSLD) For AA, AAT, AS, AAS degrees, one must be a lab:

AOSC 105 Meteorology: Intro to Weather	BIOL 212, 213 Human Anatomy & Physiology I, II	GEOL 101 Physical Geology
ASTR 101 Intro to Astronomy	BIOL 217 Ecology	GEOL 102 Historical Geology
ASTR 202 Intro to Modern Astronomy	CHEM 109 Chemistry & Society & CHEM 109L	LNTP 100 Intro. to Plant Sciences
BIOL 101 General Biology	CHEM 115 Organic & Biological Chem.	PHYS 110 Sound & Lights in the Arts
BIOL 105 Environmental Biology & BIOL 106 Lab	CHEM 131 Principles of Chemistry I	PHYS 203, 204 General Physics I, II
BIOL 130 The Human Body & BIOL 131 Lab	CHEM 132 Principles of Chemistry II	PHYS 262 General Physics II: Electricity
BIOL 150 Principles of Biology I for Science Majors	CHEM 150 Essentials of Organic & Biochemistry	PHYS 263 Gen. Physics III: Waves
BIOL 151 Principles of Biology II	GEOG 124 Physical Geography	PSCI 101, 102 Physical Science I, II

Natural Sciences Distribution without Lab (NSND): 2ND course may be a Non-Lab from below, or choose two Labs above

*ANTH215 Human Evolution & Archaeology {ANTH 215 does not transfer to UMBC as a Science}	BIOL 111 Nat. Science of Chesapeake Bay	NUTR 101 Intro to Nutrition
AOSC 100 Weather & Climate	BIOL 130 The Human Body	PHYS 105 Conceptual Physics
BIOL 105 Environmental Biology	CHEM 109 Chemistry & Society	PHYS 161 Gen. Physics I: Mechanics
BIOL 108 Marine Environmental Sci.	ENES 100 Intro/Engineering Design	

Institutional Requirements (GEIR)

HLTH 105 Personal and Community Health
 HLTH 121 Nutrition for Fitness and Wellness
 HLTH 150 Personalized Health Fitness
 HLTH 200 Health Issues in Human Sexuality
 HLTH Women's Health

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