



A.A. in BUSINESS (006)

CATALOG YEAR:  
2024-25



B.A. in Political Science and International Relations

CREDITS	MONTGOMERY COLLEGE Requirements for Associate's Degree		Marymount University Requirements for Bachelor's Degree
3	ENGL101 Introduction to College Writing*	3	EN 101 Composition I (required for all students)
3	Mathematics Foundation (MATF)	3	All courses will complete the Mathematics requirement at MU.
3	BSAD 101 - Introduction to Business	3	MGT 123 The Business Experience (general elective)
3	CMAP 120 - Introduction to Computer Applications or CMSC 110 - Computer Concepts 3 semester hours	3	CMAP 120 = IT 110 IT in the Global Age (general elective) or CMSC 110 = IT 900 IT Transfer Elective (general elective)
3	Behavioral and Social Sciences Distribution (BSSD) - political science course recommended	3	(Any Political Science course taken at MC counts toward the Marymount Political Science and International Relations major)
3	English Foundation (ENGF) ENGL 102 or ENGL 103	3	EN 102 (required for all students)
3	BSAD 210 - Statistics for Business and Economics or MATH 117 - Elements of Statistics	3	BSAD 210 = DATA 300 Advanced Business Statistics (general elective) or MATH 117 = MA 132 Statistical Analysis (general elective)
3	COMM 108 - Foundations of Human Communication (GEIR) or COMM 112 - Business and Professional Speech Communication (GEIR)	3	COMM 108 = COMM 900 COMM Transfer Elective (general elective) or COMM 112 = COMM 310 Career and Professional Communication (general elective)
3	Any ARTD	3	See list in MU notes
4	Any NSLD	3	See list in MU notes.
4	ACCT 221 - Accounting I	3	ACT 201 Principles of Accounting I (3 credits) and ACT 900 ACT Transfer Elective (1 credit) (general elective)
3	ECON 201 - Principles of Economics I (BSSD)	3	ECO 211 Principles of Macroeconomics (general elective)
3	MGMT 201 - Business Law or Elective (political science course recommended)	3	MGMT 201 = LA 248 Business Law I (general elective) or Elective (Any Political Science course taken at MC counts toward the Marymount Political Science and International Relations major)
3	Humanities Distribution (HUMD) ‡	3	See list in MU notes
4	ACCT 222 - Accounting II	3	ACT 202 Principles of Accounting II (3 credits) and ACT 900 ACT Transfer Elective (1 credit) (general elective)
3	ECON 202	3	ECO 210 Principles of Microeconomics (general elective)
3	Arts Distribution (ARTD), Humanities Distribution (HUMD) or Health General Education Course (HLTH) (GEIR) ‡	3	See list in MU notes
3	Natural Sciences Distribution (NSND)	3	See list in MU notes
3	Elective (political science course recommended)	3	Elective (Any Political Science course taken at MC counts toward the Marymount Political Science and International Relations major)
<b>60</b>	<b>TOTAL CREDITS TRANSFERRED</b>	<b>60</b>	
<b>REMAINING MARYMOUNT UNIVERSITY DEGREE REQUIREMENTS RECOMMENDED SEQUENCE UPON TRANSFER WITH ASSOCIATE'S DEGREE</b>			
	TRS 100 Theological Inquiry (TRS) core course (remaining Liberal Arts Core requirement, assuming student has completed AA degree from Montgomery College)		3
	POL 102 International Relations (unless student has already taken POLI 203 at MC, in which case general elective)		3
	POL 103 Comparative Politics (unless student has already taken POLI 211 at MC, in which case general elective)		3
	POL 210 Theory of Democracy (unless student has already taken POLI 206 or 221 at MC, in which case general elective)		3
	POL 230 American Policy Process		3
	POL 250 Research and Writing		3
	POL 400 Internship		3
	POL 420 Senior Seminar		3
	POL electives (need 21 credits total; any MC Political Science courses not otherwise counted above will count toward this total)		21
	General Electives or courses for a minor, if student declares a minor (total will vary based on if any Political Science and International Relations major requirements are completed at MC)		15
	<b>TOTAL CREDITS REMAINING AT MARYMOUNT UNIVERSITY</b>		<b>60</b>



#### MONTGOMERY COLLEGE NOTES

\* ENGL 101/ENGL 011 if needed for ENGL 102/ENGL 103, or select an elective.

\*\* Behavioral and social sciences distribution (BSSD) courses must come from different disciplines.

\*\*\*\* Except CCJS 255 (Independent Study in Criminal Justice).

‡ Students should attempt ENGL and MATH foundation requirements within completion of the first 24 credits of college-level work or at the completion of any prerequisite or required non-credit coursework.

‡‡ Any credit hours beyond the minimum General Education credit hours (31) or core courses are counted toward elective credit hours.

NOTE: Exact semester credit counts may vary based on specific course selections.

This program can be completed either on campus or online.

#### MARYMOUNT UNIVERSITY NOTES

Students that complete the Associate of Arts degree at Montgomery College will be considered core complete at Marymount University, with the exception of one core course in theology (TRS 100). Students that do not complete the Associate of Arts degree at Montgomery College will need to complete additional courses to fulfill Marymount's Liberal Arts Core requirements.

ARTD/GEIR courses: ARTT 100, ARTT 102, ARTT 120, ARTT 123, ARTT 127, ARTT 200, ARTT 201, ARTT 270, ARTT 272, DANC 100, ENGL 264, ENGL 272, ISTD 173, MUSC 110, MUSC 117, MUSC 125, MUSC 131, MUSC 184, THET 110

HUMD/GEIR courses: ENGL 122, ENGL 190, ENGL 201, ENGL 202, ENGL 205, ENGL 208, ENGL 211, ENGL 212, ENGL 213, ENGL 214, ENGL 226, ENGL 227, ENGL 230, ENGL 233, HIST 112, HIST 114, HIST 116, HIST 117, HIST 146, HIST 147, HIST 148, HIST 200, HIST 201, HIST 205, HIST 211, HIST 228, HIST 235, HIST 236, HIST 240, HIST 245, HIST 247, HIST 250, HIST 252, HIST 262, HIST 263, HIST 265, HIST 266, PHIL 101, PHIL 140, PHIL 143

BSSD courses: ANTH 201, ECON 105, ECON 201, ECON 202, POLI 101, POLI 105, POLI 203, POLI 211. PSYC 100, SOCY 100, SOCY 105

NSLD with lab courses: AOSC 105, ASTR 101, BIOL 101, BIOL 105 & BIOL 106, BIOL 130 & BIOL 131, BIOL 150, BIOL 212, BIOL 213, CHEM 105 & CHEM 106, CHEM 131, CHEM 132, CHEM 150, GEOL 101, GEOL 102, PHYS 110, PHYS 203, PHYS 204, PHYS 262, PHYS 263, PSCI 101, PSCI 102

NSLD (non-lab) courses: BIOL 105, BIOL 130, CHEM 105, PHYS 105, PHYS 161