

Students transferring from Garrett College with a conferred Associate of Arts or Associate of Science degree will have the GER (General Education Requirement) block of courses met at UMGC (A.A.S. degrees not included). Please see community college advisor for course sequencing.



<http://www.umgc.edu/transfers-and-credits/community-college-alliances/maryland-community-college-alliances.cfm>

CREDITS	GARRETT COLLEGE Requirements for Associate Degree	CREDITS	UNIVERSITY OF MARYLAND GLOBAL CAMPUS Requirements for Bachelor's Degree
1	FYE 101 First Year Experience (Institution requirement)		Elective
3	ENG 101 (GER requirement)		WRIT 112 (Must be completed with a grade of C- or better)
3	MAT 210 recom'd (GER Mathematics)		STAT 200 (related requirement; Gen Ed Mathematics)
3	ACC 210 (Program requirement)		◆ ACCT 220 (required for the major)
3	BUS 101 (Program requirement)		◆ BMGT 110 (required for the major)
3	CIS 105 (GER requirement)		IFSM 201 (elective)
3	ACC 213 (Program requirement)		ACCT 221 (elective)
3	BUS 170 (Program requirement)		◆ BMGT 364* (required for the major)
3	GER Literature course		Gen Ed Arts & Humanities
3	PSY 101 (Program requirement)		PSYC 100 (fills Gen Ed Communications to honor GER block)
3	COM 101 (GER requirement)		SPCH 100 (Gen Ed Communications)
3	BUS 201 (Program requirement)		MRKT 310* (elective)
3	ECN 201 (GER Social Science course)		ECON 201 (related requirement; Gen Ed Behavior./Social Science)
3	GER Social & Behavioral Science course (not PSY)		Elective
4	GER Lab Science course		Gen Ed Biological & Physical Lab Science
3	Any BUS, CIS, or MAT course		Elective
3	BUS 203 (Program requirement)		BMGT 380* (elective)
3	ECN 202 (GER Social Science course)		ECON 203 (Gen Ed Behavioral / Social Science)
3	GER Humanities course		Gen Ed Arts & Humanities
4	GER Lab Science course		Gen Ed Biological & Physical Lab Science
60	Total Credits Transferred		

REMAINING UMGc DEGREE REQUIREMENT RECOMMENDED SEQUENCE UPON TRANSFER WITH ASSOCIATE DEGREE

LIBS 150, CAPL 398A, or other GenEd course (will be fulfilled by 1 credit of Lab Science from Garrett College)	---
PACE 111B or other PACE 111 course	3
IFSM 300 (related requirement for the major)	3UL
Elective	3
◆ BMGT 365 (required for the major)	3UL
◆ BMGT 304 or any other upper-level ACCT, BMGT, FINC, HRMN, or MRKT course (required for the major)	3UL
Elective	3
◆ BMGT 305 or any other upper-level ACCT, BMGT, FINC, HRMN, or MRKT course (required for the major)	3UL
WRIT 391 or other upper-level Gen Ed Writing	3UL
◆ BMGT 484 or any other upper-level ACCT, BMGT, FINC, HRMN, or MRKT course (required for the major)	3UL
Elective	3
◆ BMGT 317 (required for the major)	3UL
Elective	3
Elective (must be taken upper-level)	3UL
◆ BMGT 464 or any other upper-level ACCT, BMGT, FINC, HRMN, or MRKT course (required for the major)	3UL
Elective	3
Elective (must be taken upper-level)	3UL
◆ BMGT 496 (required for the major)	3UL
Elective	3
◆ BMGT 485 (required capstone course for the major)	3UL
Elective	3
TOTAL CREDITS REMAINING AT UMGc	60

NOTES: Choose any courses to meet 120 credits for degree. Note minimum requirements for upper-level coursework. Complete in last 60 credits along with major and minor courses. ^A maximum of 70 credits may transfer to UMGc from a 2 year or community college.

* course meets content requirement but not upper-level minimum ◆ course in major at UMGc

UL – UL stands for upper-level junior/senior courses (300- or 400- level) & denotes the minimum upper-level credit that must be taken at UMGc for graduation

Courses placed in the ELECTIVES/MINOR section may meet degree requirements depending on which course the student takes from the list of courses offered for the associate's degree. Any credit applied to the associate degree must also meet UMGc's transfer credit policy