COLLEGE of SOUTHERN MARYLAND

CSM ASSOCIATE OF APPLIED SCIENCE IN CLOUD AND INFORMATION TECHNOLOGY

Students transferring from Anne Arundel with a conferred Associate of Arts or Associate of Science degree will have the General Education Requirement (Gen Ed) block of courses met at UMGC (*A.A.S. degrees not included*). See community college advisor for course sequencing.

UNIVERSITY OF MARYLAND GLOBAL CAMPUS

UMGC BACHELOR OF SCIENCE IN APPLIED TECHNOLOGY

UMGC Maryland Community College Alliances

Degree requirements may change based on date of initial enrollment at UMGC.

CREDITS	COLLEGE OF SOUTHERN MARYLAND Requirements for Associate's Degree	UNIVERSITY OF MARYLAND GLOBAL CAMPUS Requirements for Bachelor's Degree
3	ENG 1010 Gen Ed requirement	WRTG 112 (Gen Ed Communications; *must be completed with C- or better*)
3	ITS 1055 Program requirement	♦ IFSM 201 (major any-discipline; outside of primary focus area)
3	COM 1010 Gen Ed requirement	SPCH 100 (Gen Ed Communications)
3	MTH 1010 or MTH 1120 Gen Ed requirement	MATH 105 or MATH 107 (Gen Ed Mathematics)
3	Biological/Physical Sciences Gen Ed requirement	Gen Ed Biological & Physical Science
3	ITS 1120 Program requirement	CMSC elective
3	ITS 1205 Program requirement	♦ CMST 385* (major any-discipline; outside of primary focus area)
3	ITS 2185 Program requirement	CMIT elective
3	ENG 2050 Gen Ed requirement	WRTG 293 (Gen Ed Communications)
3	SOC 101 Gen Ed requirement	SOCY 100 (Gen Ed Behavioral & Social Science)
3	CSC 1100 Program requirement	CMSC 105 (Gen Ed Computing)
3	ITS 2090 Program requirement	CMIT 320* (elective)
3	ITS 2120 Program requirement	♦ CMIT 265 (1st major any-level; *same^* primary computing focus area)
3	ITS 2190 Program requirement	CMIT 369* (elective)
3	ITS 2400 Program requirement	CMIT 326* (elective)
3	ITS 1960 Program requirement	♦ CMIT 291 (2nd major any-level; *same^* primary computing focus area)
3	ITS 2430 Program requirement	CMIT elective
3	ITS 2410 Program requirement	CMIT elective
3	ITS 2900 Program requirement	IFSM elective
3	ITS 2910 Program requirement	Elective
3	Arts or Humanities recom'd General Education elective	Gen Ed Arts & Humanities
63	**Total Credits Transferred**	**Total Credits Transferred**

REMAINING REQUIREMENTS FOR BACHELOR'S DEGREE	CREDITS
LIBS 150 Introduction to Research or any Gen Ed credit (to be fulfilled with 1 Gen Ed credit from CSM)	---
PACE 111T Program and Career Exploration in Technology or any PACE 111	3
BIOL 103 Introduction to Biology or any Gen Ed Biological & Physical Lab Science	4
HUMN 100 Introduction to Humanities or any Gen Ed Arts & Humanities	3
BEHS 103 Technology in Contemporary Society or any Gen Ed Behavioral & Social Science	3
WRTG 393 Advanced Technical Writing or any upper-level writing (Gen Ed Communications)	3UL
Elective	3
♦ Any upper-level CMIT course (3rd major upper-level; *same^* primary computing focus area)	3UL
Elective	3
Elective	3
♦ Any course in any discipline (required for the major; outside of the primary focus area)	3
Elective	3
♦ Any course in any discipline (required for the major; outside of the primary focus area)	3
Elective	3
Elective (must be taken upper-level)	3UL
♦ Any course in any discipline (required for the major; outside of the primary focus area)	3
Elective	3
Elective (must be taken upper-level)	3UL
♦ APTC 495 Capstone in Applied Technology (required capstone for the major)	3UL
Elective	2
TOTAL CREDITS REMAINING AT UMGC	**57**

NOTES: Minimum of 120 credits, including 30 with UMGC of which at least 15 must be upper-level (courses numbered 300-499), are required for the bachelor's degree with a UMGC grade point average (GPA) of 2.0 (C) or higher **/** At least one-half of the credits within the major and minor must be comprised of: a. traditional college courses earning a grade (except for the CJLE major); b. UMGC resident coursework (except for the APTC, CJLE, and GECU majors, which require only the major capstone as UMGC resident credit) **/** No course within the major or minor below the grade of C (2.0) **/** UMGC does not accept grades below a C (2.0) in transfer from schools outside of the University System of Maryland and the Maryland community colleges (except WRTG 112 which must be completed with a grade of C- (1.67) or better from all schools) **/** Maximum of 70 transfer credits to UMGC from two-year or community colleges & maximum of 90 transfer credits from all sources combined (actual number of transfer credits dependent on meeting all UMGC bachelor's degree requirements) **/** ♦1 = Course in major at UMGC **/** *2 = Lower-level course meets content requirement of upper-level course but does not transfer as upper-level **/** **UL**3 = Upper-level course (numbered 300-499) **/** ^4 = Primary computing focus areas: CMIT, CMSC, CMST, CSIA, CYOP, DATA, IFSM

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1 ♦ Course in major at UMGC
2 * Lower-level course meets content requirement of upper-level course but does not transfer as upper-level
3 UL Upper-level course (numbered 300-499)
4 ^ Primary computing focus areas: CMIT, CMSC, CMST, CSIA, CYOP, DATA, IFSM