



CSM ASSOCIATE OF SCIENCE IN COMPUTER SCIENCE

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



UNIVERSITY OF MARYLAND GLOBAL CAMPUS

CATALOG YEAR: 2021-2022

UMGC BACHELOR OF SCIENCE IN DATA SCIENCE

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

This major is not available until Spring 2022

Table with 3 columns: CREDITS, COLLEGE OF SOUTHERN MARYLAND Requirements for Associate Degree, UNIVERSITY OF MARYLAND GLOBAL CAMPUS Requirements for Bachelor's Degree. Rows list course numbers and titles for transfer credit evaluation.

REMAINING UMGC DEGREE REQUIREMENT RECOMMENDED SEQUENCE UPON TRANSFER WITH ASSOCIATE DEGREE

Table with 2 columns: Requirement description and credit value. Lists remaining degree requirements such as LIBS 150, PACE 111T, and various DATA courses with their respective credit values.

NOTES: Minimum of 120 credits, including 36 upper-level (courses numbered 300-499) required for bachelor's degree with minimum 2.0 (C) grade point average (GPA) / No course within major or minor below 2.0 GPA / At least one-half of credits within major and minor comprised of: a. upper-level; b. UMGC resident; c. traditional college courses earning a grade / Maximum of 70 transfer credits to UMGC from 2-year or community college (actual number of transfer credits dependent on meeting all UMGC bachelor degree requirements) / WRTG 112 completed with grade of 1.67 GPA (C-) or better / ♦ = Denotes course in major at UMGC / * = Denotes lower-level course meets content requirement of upper-level course but does not transfer as upper-level / UL = Denotes upper-level course