DIVISION OF MATHEMATICS AND SCIENCES
Multidisciplinary Studies in S.T.E.M.

ASSOCIATES OF SCIENCE
Requirements for Academic Year 2024-2025

Area	Hours	To be selected from:
GENERAL EDUCATION REQUIREMENTS **37 HOURS (Minimum)** **Check Catalog listings for prerequisites**		
English Composition	6	ENGL 1113 English Composition I ENGL 1213 English Composition II
American History	3	HIST 1483 American History Survey to 1877 *or* HIST 1493 American History Survey since 1877
US Government	3	POLS 1113 American Federal Government
Mathematics	3	MATH 1513 PreCalculus Algebra *or* MATH 1523 Modeling and Functions
Science	3-4	Any course designated (N) *See course descriptions for designations.*
Science with Lab	4-5	Any course designated (N, L) *See course descriptions for designations.*
Humanities	6	Any course designated (H) *See course descriptions for designations.*
General Education Elective	9	PSYC 1113 Intro to Psychology, SPCH 1113 Intro to Oral Communication, COMS 1133 Fund. of Computer Usage, and/or Course(s) from the following designations: (A), (N), (N, L), (H), (S), or Foreign Language
PROGRAM REQUIREMENTS **23 HOURS (Minimum)** **Check Catalog listings for prerequisites.** **Courses counted towards General Education Requirements cannot be counted for Program Requirements**		
College Orientation	1-3	EDUC 1111 College Orientation *or* EDUC 1113 Strategies for Success
CORE COURSES: **(20-22 Hours)**		
Guided Electives	10-22	Biology Chemistry Computer Information Systems Engineering Mathematics Physics, and/*or* Any course designated (L), (A), (N), or (N, L). *See course descriptions for designations.*
Electives	0-10	Any college-level course as determined by your academic advisor.
Maximum 3 hours allowed for Special Topics (ST) courses towards a degree. Physical Education activity courses do not count toward graduation.		

Total Hours: 60