

Associate of Arts & Sciences College University Transfer General Studies



PURPOSE: The Associate of Arts & Sciences degree program are designed for students who plan to transfer to a four-year college or university to complete a baccalaureate degree program.

PROGRAM REQUIREMENTS: Entry into the program requires the satisfactory completion of four (4) units of high school English, two (2) units of high school algebra, one (1) unit of geometry, one (1) unit of laboratory science, and one (1) unit of social science or their equivalent. Deficiencies in these areas may be corrected by completing the appropriate developmental studies courses. Students are encouraged to check the mathematics requirements of the four-year college or university to which you plan to transfer to determine the appropriate courses to be taken at MECC, as well as to determine the transferability of electives.

First Year

Fall Semester				
	ENG	111	College Composition I	3
	HIS		History 101 or 121 I	3
	MTH		Mathematics (151 or 163)	3
	Science		Science (Biology, Chemistry or Physics) I	4
			Elective ³	3
	SDV	100	College Success Skills	1

Spring Semester				
	ENG	112	College Composition II	3
	HIS		History 102 or 122 II	3
	MTH ⁴		Mathematics (152 or 164)	3
	Science		Science (Biology, Chemistry or Physics) II	4
			College Transfer Elective	3

Second Year

Fall Semester				
			Approved Social Science ²	3
			Humanities Elective	3
	CST		Speech (100 or 105)	3
			College Transfer Elective	6

Spring Semester				
	HLT/PED ¹		Health/Physical Education	1
			Approved Social Science	3
			Humanities Elective	3
			College Transfer Electives	6
Total Minimum Credits for Degree				61

¹ One credit needed in Health or Physical Education. ² Students should consult the social science requirements of the institution to which they are transferring. Social sciences include: economics, political science, psychology, geography, and sociology. ³ Every student getting an Associate of Arts and Sciences must demonstrate competency in the basic use of computers by completing a transferrable ITE course, by satisfying the terms of an articulation agreement or by establishing competency on an assessment test. ⁴ Students may select MTH 157 or MTH 271 if appropriate to their transfer institution. See advisor to select appropriate math sequence.

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