



Martin Community College

High School-To-College ASSOCIATE IN SCIENCE TRANSFER Pathway



The Associate in Science Transfer Pathway is designed for high school juniors and seniors and eligible freshman and sophomores who wish to begin study toward the Associate in Science degree and a baccalaureate degree in a STEM or technical major.

PATHWAY: HS Diploma + Associate in Science Transfer (P1042C)										
SECONDARY	Grade		English/ Lang. Arts	Math	Science	Social Studies	Health & PE	CTE Electives	Career & College Promise College Credit Courses taught by MCC Faculty	
	9	Fall		English I	Fnd. of Math I	Earth/Env. Sci.	-----	Health/PE	-----	-----
		Spring		-----	Math I	-----	World History	-----	-----	-----
	10	Fall		-----	Math II	Phy. Science	-----	-----	-----	-----
		Spring		English II	-----	-----	Civics	-----	-----	-----
	11	Fall		English III	Math III	Found of Bio.	American Hist	-----	-----	ACA 122, HIS 131
		Spring		-----	-----	Biology	-----	-----	-----	ENG 111, HIS 132
	12	Fall		English IV	-----	-----	Econ. & Personal Finance	-----	-----	BIO 111, ENG 231, MAT 171
		Spring		-----	Math IV	-----	-----	-----	-----	BIO 112, ENG 112, ENG 232 MAT 172
		Summer								
Congratulations! High School Graduation! Next Step: Submit MCC Admission Application										
POST	13	Fall	ART 111, CIS 110, POL 120, SOC 210, SPA 111							
		Spring	PSY 150, SPA 112							
<u>Congratulations!</u> College completion of Associate in Science Degree (A10400).										

BDM-8/10/2021

All courses are college transfer courses that may be applied to a University Baccalaureate Degree Transfer Program.