



# Martin Community College



## High School-To-College INDUSTRIAL SYSTEMS TECHNOLOGY-Mechanical Installation Pathway

PATHWAY: HS Diploma + Mechanical Installation Certificate ( <a href="#">C50240P3</a> )										
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 Science	-----	Health/PE	-----	-----
		Spring		-----	Math I	-----	World History	-----		-----
	10	Fall		English II	-----	Phy. Science	-----	-----		*MEC 111, *MNT 110
		Spring		-----	Math II	-----	Civics			-----
	11	Fall		English III	-----	Found of Bio	American Hist.	-----		
		Spring		-----	Math III	Biology		-----	-----	BPR 111, ISC 112
	12	Fall		English IV	-----	-----	Econ. & Personal Finance	-----	-----	*HYD 110
		Spring		-----	Math IV	-----	-----	-----	-----	
	Congratulations! High School Graduation! Next Step: Submit MCC Admission Application									
POST	13	Summer	ENG 110, <b>**CIS 110</b>							
		Fall I	ACA 115, ELC 112, <b>ENG 115, PSY 118</b>							
		Spring I	ELC 117, <b>ELC 128, MAT 110, MEC 110, WLD 115, WLD 141</b>							
	14	Summer	<b>**Humanities/Fine Arts Elective</b>							
		Fall II	<b>AHR 111, WLD 110, WLD 112, WLD 121</b>							
Completion of courses in <b>black/bold</b> earn an Industrial Systems Technology Diploma ( <a href="#">D50240</a> ).										
Completion of courses in <b>red/italics</b> earn an Industrial Systems Technology A.A.S. Degree ( <a href="#">A50240</a> ).										
Congratulations! College completion of Industrial Systems Technology A.A.S. Degree ( <a href="#">A50240</a> )										

BDM-8/2/2021

\*Only offered at MCC Williamston Campus

\*\*College transfer courses that may be applied to a University Baccalaureate Degree Transfer Program.