

✓	Course			Title	Hours / Week			Total Hours	Credits	Prerequisites and/or Corequisites	Typically Offered			Comments
	T/G	Subj	Num		Lec	Lab	Other				S	F	SP	
Term 2:											S	F	SP	
	T	531	158	Cardiology II	2	2		72	3	531-156 Cardiology 1; 531-157 Clinical 1-EMT Paramedic; Concurrent enrollment in 531-159 Medical Emergencies; 531-164 Paramedic Trauma; 531-165 Emergency Care for Specialists; 531-166 EMS Operations; 531-167 Clinical II-EMT/Paramedic				x
	T	531	159	Medical Emergencies	2	2		72	3	Concurrent enrollment in 531-158 Cardiology II; 531-164 Paramedic Trauma; 531-165 Emergency Care for Specialists; 531-166 EMS Operations; 531-167 Clinical II-EMT/Paramedic				x
	T	531	164	Paramedic Trauma	2	2		72	3	Concurrent enrollment in 531-158 Cardiology II; 531-159 Medical Emergencies; 531-165 Emergency Care for Specialists; 531-166 EMS Operations; 531-167 Clinical II-EMT/Paramedic				x
	T	531	165	Emergency Care for Specialists	2	2		72	3	Concurrent enrollment in 531-158 Cardiology II; 531-159 Medical Emergencies; 531-164 Paramedic Trauma; 531-166 EMS Operations; 531-167 Clinical II-EMT/Paramedic				x
	T	531	166	EMS Operations	1	3		72	3	Concurrent enrollment in 531-158 Cardiology II; 531-159 Medical Emergencies; 531-164 Paramedic Trauma; 531-165 Emergency Care for Specialists; 531-167 Clinical II-EMT/Paramedic				x
	T	531	167	*Clinical II - EMT Paramedic			12	216	3	531-157 Clinical 1-EMT Paramedic; Concurrent enrollment in 531-158 Cardiology II; 531-159 Medical Emergencies; 531-164 Paramedic Trauma; 531-165 Emergency Care for Specialists; 531-166 EMS Operations				x
				Total 2nd Term Credits					18					

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Term 3:														
	G	801	195	Written Communication	3			54	3		x	x	x	
	G	806	177	General Anatomy & Physiology	3	2		90	4	HS or College level Chemistry with a "C" or higher	x	x	x	
	G	809	166	Intro to Ethics: Theory & Application	3			54	3		x	x	x	
	G	809	198	Introduction to Psychology	3			54	3		x	x	x	
Total 3rd Term Credits									13					
Term 4:											S	F	SP	
Apply for Graduation														
	G	801	196	Oral & Interpersonal Communication	3			54	3		x	x	x	
	G	806	179	Advanced Anatomy & Physiology	3	2		90	4	806-177 General Anatomy & Physiology		x	x	
	G	806	197	Microbiology	3	2		90	4		x	x	x	
	G	809	196	Intro to Sociology	3			54	3	801-195 Written Communication	x	x	x	
	G	809	188	Developmental Psychology	3			54	3		x	x	x	
Total 4th Term Credits									17					
Additional Credits of Electives Required									-					
Total Program Credits									66					
*Clinicals are the exit assessment graduation requirement for the program.														

T/G: T - Technical Studies course; G - General Studies course

Semester Codes: S-Summer; F-Fall; SP-Spring

Curriculum and program acceptance requirements are subject to change.

If Student Success Center or General College courses (ie: 831-103 Intro to College Writing, 838-104 Intro to College Reading, 834-109 Pre-Algebra) are required based on college placement; or if the student elects part-time enrollment, the time required to complete the program will increase.

For a complete list of course descriptions for this program, please consult the College Catalog at <http://morainepark.edu/MPTCCatalog>

Suggested Elective: _____

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