

## Paramedic Technician - Academic Planner

Associate of Applied Science Degree: 10-531-1

Campus: Fond du Lac

Curriculum for 2013-2014

Program Advisor: \_\_\_\_\_

Entrance Assessment Scores		ACT	Accuplacer
Assessment Areas			
English/Sentence Skills		16	76
Reading/Reading Comprehension		16	67
Math/Arithmetic		16	64

10/31/2012

✓	Course		Title	Hours / Week			Total Hours	Credits	Prerequisites	Typically Offered			Comments
	T/G	Subj Num		Lec	Lab	Other				S	F	SP	
<b>Term 1:</b>													
<b>New Program Students: Attend New Student Orientation and your Priority Registration Session</b>													
		103 159	**Computer Literacy - Microsoft Office		2		36	1		x	x	x	**Institutional Requirement. May be eligible for Advanced Standing.
	T	531 911	EMS Fundamentals	2			36	2	WI DHS EMS-Licensed EMT; EMT-Paramedic or Paramedic Technician program admission Concurrent enrollment in 531-912 Paramedic Medical Principles; 531-913 Patient Assessment Principles; 531-914 Prehospital Pharmacology; 531-915 Paramedic Respiratory Management; 531-916 Paramedic Cardiology; 531-917 Paramedic Clinical Field 1; Completion of or concurrent enrollment in 890-101 College 101		x		Admission into the Paramedic Program is required. Students must maintain Current EMT Licensure throughout the Paramedic Program
	T	531 912	Paramedic Medical Principles	4			72	4	Concurrent enrollment in 531-911 EMS Fundamentals; 531-913 Patient Assessment Principles; 531-914 Prehospital Pharmacology; 531-915 Paramedic Respiratory Management; 531-916 Paramedic Cardiology; 531-917 Paramedic Clinical Field 1		x		
	T	531 913	Patient Assessment Principles	2	2		72	3	Concurrent enrollment in 531-911 EMS Fundamentals; 531-912 Paramedic Medical Principles; 531-914 Prehospital Pharmacology; 531-915 Paramedic Respiratory Management; 531-916 Paramedic Cardiology; 531-917 Paramedic Clinical Field 1		x		
	T	531 914	Prehospital Pharmacology	2	2		72	3	Concurrent enrollment in 531-911 EMS Fundamentals; 531-912 Paramedic Medical Principles; 531-913 Patient Assessment Principles; 531-915 Paramedic Respiratory Management; 531-916 Paramedic Cardiology; 531-917 Paramedic Clinical Field 1		x		
	T	531 915	Paramedic Respiratory Management	1	2		54	2	Concurrent enrollment in 531-911 EMS Fundamentals; 531-912 Paramedic Medical Principles; 531-913 Patient Assessment Principles; 531-914 Prehospital Pharmacology; 531-916 Paramedic Cardiology; 531-917 Paramedic Clinical Field 1		x		

✓	Course			Title	Hours / Week			Total Hours	Credits	Prerequisites	Typically Offered			Comments	
	T/G	Subj	Num		Lec	Lab	Other				S	F	SP		
	T	531	916	Paramedic Cardiology	3	2		90	4	Concurrent enrollment in 531-911 EMS Fundamentals; 531-912 Paramedic Medical Principles; 531-913 Patient Assessment Principles; 531-914 Prehospital Pharmacology; 531-915 Paramedic Respiratory Management; 531-917 Paramedic Clinical Field 1		x			
	T	531	917	Paramedic Clinical Field 1			12	216	3	Concurrent enrollment in 531-911 EMS Fundamentals; 531-912 Paramedic Medical Principles; 531-913 Patient Assessment Principles; 531-914 Prehospital Pharmacology; 531-915 Paramedic Respiratory Management; 531-916 Paramedic Cardiology		x			
		890	101	**College 101	2			36	2			x	x	x	**Institutional Requirement
				Total 1st Term Credits					24						
<b>Term 2:</b>											<b>S</b>	<b>F</b>	<b>SP</b>		
	T	531	918	Advanced Resuscitation		2		36	1	Prerequisites 531-916 Paramedic Cardiology; 531-917 Paramedic Clinical Field 1; Concurrent enrollment in 531-919 Paramedic Medical Emergencies; 531-920 Paramedic Trauma; 531-921 Special Patient Populations; 531-922 EMS Operations; 531-923 Paramedic Capstone; 531-924 Paramedic Clinical Field 2 Completion of or concurrent enrollment in 103-159 Computer Literacy; 890-101 College 101				x	
	T	531	919	Paramedic Medical Emergencies	4			72	4	Concurrent enrollment in 531-918 Advanced Resuscitation; 531-920 Paramedic Trauma; 531-921 Special Patient Populations; 531-922 EMS Operations; 531-923 Paramedic Capstone; 531-924 Paramedic Clinical Field 2				x	
	T	531	920	Paramedic Trauma	2	2		72	3	Concurrent enrollment in 531-918 Advanced Resuscitation; 531-919 Paramedic Medical Emergencies; 531-921 Special Patient Populations; 531-922 EMS Operations; 531-923 Paramedic Capstone; 531-924 Paramedic Clinical Field 2				x	
	T	531	921	Special Patient Populations	2	2		72	3	Concurrent enrollment in 531-918 Advanced Resuscitation; 531-919 Paramedic Medical Emergencies; 531-920 Paramedic Trauma; 531-922 EMS Operations; 531-923 Paramedic Capstone; 531-924 Paramedic Clinical Field 2				x	
	T	531	922	EMS Operations	1			18	1	Concurrent enrollment in 531-918 Advanced Resuscitation; 531-919 Paramedic Medical Emergencies; 531-920 Paramedic Trauma; 531-921 Special Patient Populations; 531-923 Paramedic Capstone; 531-924 Paramedic Clinical Field 2				x	

✓	Course		Hours / Week			Total Hours	Credits	Prerequisites	Typically Offered			Comments	
	T/G	Subj Num	Lec	Lab	Other				S	F	SP		
	T	531 923		2		36	1	Concurrent enrollment in 531-918 Advanced Resuscitation; 531-919 Paramedic Medical Emergencies; 531-920 Paramedic Trauma; 531-921 Special Patient Populations; 531-922 EMS Operations; 531-924 Paramedic Clinical Field 2			x		
	t	531 924			16	288	4	Concurrent enrollment in 531-918 Advanced Resuscitation; 531-919 Paramedic Medical Emergencies; 531-920 Paramedic Trauma; 531-921 Special Patient Populations; 531-922 EMS Operations; 531-923 Paramedic Capstone			x		
							17						
<b>Term 3:</b>									<b>S</b>	<b>F</b>	<b>SP</b>		
	G	801 136		3		54	3		x	x	x		
	G	801 196		3		54	3		x	x	x		
	G	806 177		3	2	90	4	HS or College level Chemistry with a "C" or higher	x	x	x		
	G	809 198		3		54	3		x	x	x		
							13						
<b>Term 4:</b>									<b>S</b>	<b>F</b>	<b>SP</b>		
			<b>Apply for Graduation (which includes a \$30 graduation fee)</b>										
	G	806 179		3	2	90	4	806-177 General Anatomy & Physiology		x	x		
	G	806 197		3	2	90	4		x	x	x		
	G	809 166		3		54	3	801-136 English Composition 1	x	x	x		
	G	809 196		3		54	3	801-136 English Composition 1	x	x	x		
	G	809 188		3		54	3		x	x	x		
							17						
			<b>Total Program Credits and Institutional Requirements</b>					71					
**The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation. Consequently, they are not part of the program credit requirements.													
*531-923 Paramedic Capstone is 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>