



Radiography - Academic Planner

Associate of Applied Science Degree: 10-526-1

Campus: Fond du Lac

Curriculum for 2014-2015

2/1/2014

Program Advisor: _____

✓	T/G	Course		Title	Hours / Week			Total		Prerequisites and/or Corequisites	Typically Offered			Comments			
		Subj	Num		Lec	Lab	Other	Hours	Credits		S	F	SP				
Clinical Admissions Requirements:											S	F	SP				
				Petition Process	For Petition Process see <i>myMPTC</i> , Student Tab, Programs and Courses Channel												
	G	804	107	College Mathematics	3			54	3			x	x	x			
	G	806	177	General Anatomy and Physiology	3	2		90	4	High school or college level Chemistry with a "C" or higher		x	x	x			
Term 1:											S	F	SP				
New Program Students: Attend New Student Orientation and your Priority Registration Session																	
	T	526	149	Radiographic Procedures 1	3	4		126	5	806-177 General Anatomy and Physiology			x		Acceptance in the Radiography program required		
	T	526	158	Introduction to Radiography	2	2		72	3	Completion of or concurrent enrollment in 890-101 College 101			x		Acceptance in the Radiography program required. Health requirements; Criminal background check		
	T	526	159	Radiographic Imaging 1	2	2		72	3				x		Acceptance in the Radiography program required		
	T	526	168	Radiography Clinical 1			8	144	2				x		Acceptance in the Radiography program required. Health requirements; Criminal background check		
		890	101	**College 101	2			36	2			x	x	x	**Institutional Requirement		
								Total 1st Term Credits	15								

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		Subj	Num		Lec	Lab	Other				S	F	SP		
Term 2:											S	F	SP		
		103	159	**Computer Literacy - Microsoft Office		2		36	1		x	x	x	**Institutional Requirement. May be eligible for Advanced Standing.	
	T	526	170	Radiographic Imaging 2	2	2		72	3	Completion of or concurrent enrollment in 103-159 Computer Literacy. 526-149 Radiographic Anatomy and Procedures 1; 526-158 Introduction to Radiography; 526-159 Radiographic Imaging 1; 526-168 Radiography Clinical 1 Corequisites: 526-191 Radiographic Anatomy and Procedures 2; 526-192 Radiography Clinical 2				x	
	T	526	191	Radiographic Procedures 2	3	4		126	5	526-149 Radiographic Anatomy and Procedures 1; 526-158 Introduction to Radiography; 526-159 Radiographic Imaging 1; 526-168 Radiography Clinical 1 Corequisites: 526-170 Radiographic Imaging 2; 526-192 Radiography Clinical 2				x	
	T	526	192	Radiography Clinical 2			20	360	3	526-149 Radiographic Anatomy and Procedures 1; 526-158 Introduction to Radiography; 526-159 Radiographic Imaging 1; 526-168 Radiography Clinical 1 Corequisites: 526-170 Radiographic Imaging 2; 526-191 Radiographic Anatomy and Procedures 2				x	Health requirements; Criminal background check
	G	801	136	English Composition 1	3			54	3		x	x	x		
Total 2nd Term Credits									15						
Term 3: Summer											S	F	SP		
	T	526	193	Radiography Clinical 3			12	216	3	526-170 Radiographic Imaging 2; 526-191 Radiographic Anatomy and Procedures 2; 526-192 Radiography Clinical 2	x			Health requirements; Criminal background check	
Total 3rd Term Credits									3						
Term 4:											S	F	SP		
	T	526	194	Imaging Equipment Operation	3			54	3	526-193 Radiography Clinical 3 Corequisites: 526-195 Radiographic Quality Analysis; 526-199 Radiography Clinical Practice 4				x	
	T	526	195	Radiographic Quality Analysis	1	2		54	2	526-193 Radiography Clinical 3 Corequisites: 526-194 Imaging Equipment Operation; 526-199 Radiography Clinical 4				x	
	T	526	199	Radiography Clinical 4			20	360	3	526-193 Radiography Clinical 3 Corequisites: 526-194 Imaging Equipment Operation; 526-195 Radiographic Quality Analysis;				x	Health requirements; Criminal background check
	G	801	196	Oral and Interpersonal Communication	3			54	3		x	x	x		
	G	809	198	Introduction to Psychology	3			54	3		x	x	x		
Total 4th Term Credits									14						

✓	T/G	Course		Title	Hours / Week			Total Hours	Credits	Prerequisites and/or Corequisites	Typically Offered			Comments
		Subj	Num		Lec	Lab	Other				S	F	SP	
Term 5:											S	F	SP	
				Apply for Graduation when completing Term 4 registration.										
	T	526	189	Radiographic Pathology		1		18	1	526-194 Imaging Equipment Operation; 526-195 Radiographic Quality Analysis; 526-199 Radiography Clinical 4 Corequisites: 526-190 Radiography Clinical 5; 526-196 Modalities; 526-197 Radiation Protection and Biology			x	
	T	526	190	Radiography Clinical 5			24	432	2	526-194 Imaging Equipment Operation; 526-195 Radiographic Quality Analysis; 526-199 Radiography Clinical 4 Corequisites: 526-189 Radiographic Pathology; 526-196 Modalities; 526-197 Radiation Protection and Biology			x	Health requirements; Criminal background check
	T	526	196	Modalities	2	2		72	3	526-194 Imaging Equipment Operation; 526-195 Radiographic Quality Analysis; 526-199 Radiography Clinical 4 Corequisites: 526-189 Radiographic pathology; 526-190 Radiography Clinical 5; 526-197 Radiation Protection and Biology			x	
	T	526	197	Radiation Protection and Biology	3			54	3	526-194 Imaging Equipment Operation; 526-195 Radiographic Quality Analysis; 526-199 Radiography Clinical 4 Corequisites: 526-189 Radiographic Pathology; 526-190 Radiography Clinical 5; 526-196 Modalities			x	
	G	809	166	Introduction to Ethics: Theory and Application	3			54	3	801-136 English Composition 1	x	x	x	
	G	809	196	Introduction to Sociology	3			54	3	801-136 English Composition 1	x	x	x	
				Total 5th Term Credits						15				
Term 6: Summer											S	F	SP	
	T	526	174	ARRT Certification Seminar	2			36	2	Corequisites: 526-198 Radiography Clinical 6	x			
	T	526	198	Radiography Clinical 6*			8	144	2	526-189 Radiographic Pathology; 526-190 Radiography Clinical 5; 526-197 Radiation Protection and Biology Corequisites: 526-174 ARRT Certification Seminar	x			Health requirements; Criminal background check
				Total 6th Term Credits						4				
				Total Program Credits and Institutional Requirements						73				
				**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.										
				*Clinicals and an Accrediting Outcomes Checklist are the exit assessment graduation requirements for the program.										

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		Subj	Num		Lec	Lab	Other	Hours				
Semester Codes: S-Summer; F-Fall; SP-Spring												
Curriculum and program acceptance requirements are subject to change.												
If Student Success Center, General College courses (ie: 831-103 Intro to College Writing, 838-104 Intro to College Reading, 834-109 Pre-Algebra), or 804-107 College Math 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://www.morainepark.edu/MPTCCatalog .												