

TRANSFER GUIDE - ASSOCIATE DEGREE & TECHNICAL DIPLOMA PROGRAMS

WTC Program: RADIOGRAPHY

(college) Program: UW-La Crosse Nuclear Medicine Technology

Minimum GPA for admission: 2.50

Initial effective date: July 1995/Degree completion required

General Education Courses

WTC		UW-L				
Course Title	Credits	Course No.	Course Title/Field	Credits		
Written Communication	3	ENG 110	College Writing I	3		
General Anatomy & Physiology	4	ESS 205	Anatomy (not for pre-NMT or Gen Ed requirement)	4		
Speech	3	CST 110	Public Oral Communication	3		
College Math	3		not for UWL credit (no credit transfer)	0		
Intro to Psychology	3	PSY 100	General Psychology	3		
Introduction to Sociology	3	SOC 110	The Social World	3		
Race Ethnic & Diversity	3	EFN 205	Understanding Human Differences	3		
Total general education credits earned:	22					
Total transferable general education credits:	15		Total general education credits accepted:	15 <i>+4</i>		
	Course Title Written Communication General Anatomy & Physiology Speech College Math Intro to Psychology Introduction to Sociology Race Ethnic & Diversity Total general education credits earned:	Course TitleCreditsWritten Communication3General Anatomy & Physiology4Speech3College Math3Intro to Psychology3Introduction to Sociology3Race Ethnic & Diversity3Total general education credits earned:22	Course TitleCreditsCourse No.Written Communication3ENG 110General Anatomy & Physiology4ESS 205Speech3CST 110College Math3Intro to Psychology3PSY 100Introduction to Sociology3SOC 110Race Ethnic & Diversity3EFN 205Total general education credits earned:22	Course TitleCreditsCourse No.Course Title/FieldWritten Communication3ENG 110College Writing IGeneral Anatomy & Physiology4ESS 205Anatomy (not for pre-NMT or Gen Ed requirement)Speech3CST 110Public Oral CommunicationCollege Math3not for UWL credit (no credit transfer)Intro to Psychology3PSY 100General PsychologyIntroduction to Sociology3SOC 110The Social WorldRace Ethnic & Diversity3EFN 205Understanding Human DifferencesTotal general education credits earned:22		

Occupational Courses					
Course No.	Course Title	Credits	Course No.	Course Title	Credits
10-526-149	Radiographic Procedures 1	5	H-P 000L	Health Professions Elective	5
10-526-158	Introduction to Radiography	3	H-P 000L	Health Professions Elective	2
			PHY 376	Intro to Nuclear Science	1
10-526-159	Radiographic Imaging 1	3	R-T 390	Medical Imaging	1
			BIO 333	Radiation Biology	1
10-526-168	Radiography Clinical Practice 1	2	R-T 350	Patient Care Issues	2
10 FOC 170 Padia manhia Imagina 0	Radiographic Imaging 2	3	R-T 390	Medical Imaging	2
10-526-170	-526-170 Radiographic imaging 2		BIO 333	Radiation Biology	1
10-526-174	ARRT Certification Seminar	2		not for UWL credit (no credit transfer)	
10-526-191 Radiographic Procedures 2	5	NMT 314	Cross-Sectional Anatomy	1	
	hadiographic Frocedures 2	3	H-P 000L	Health Professions Elective	4
10-526-192	Radiography Clinical 2	3	R-T 350	Patient Care Issues	1
10-526-192		3	H-P 000L	Health Professions Elective	2
10-526-193	Radiography Clinical 3	3	H-P 000L	Health Professions Elective	3
10-526-194	Imaging Equipment Operation	3	NMT 314	Cross-Sectional Anatomy	1

10-526-198	Radiography Clinical 6 Total occupational course credits earned:	2 48	H-P 000L	Health Professions Elective Total occupational course credits accepted:	2 14
10-526-197			BIO 333	Radiation Biology	1
10-526-190	Radiography Clinical 5	3	H-P 000L PHY 376	Health Professions Elective Intro to Nuclear Science	1
10-526-189	Radiographic Pathology	··		1	
10-526-199	Radiography Clinical 4	3	H-P 000L	Health Professions Elective	3
10-526-196	Modalities	3	PHY 376 H-P 000L	Intro to Nuclear Science Health Professions Elective	1
10-526-195	Radiographic Quality Analysis	2	H-P 000L	Health Professions Elective	2

*WCTS course equivalent if available

10-809-144 Macroeconomics10-806-114 General Biology

10-807-110/12 Health/Lifestyle Management

Courses needed to complete degree at (college):

Course No.	Course Title	Credits
MTH 145	Elementary Statistics	4
MTH 150	College Algebra	4
HIS 101 or 102	World History	3
ECO 120, etc	Macroeconomics or other global studies	3
BIO 105	General Biology	4
CHM 103	General Chemistry I	5
ENG 200, etc	Literature & Human Experience, etc	3
ART 102, etc	Fine Arts appreciations: 2 courses needed	2
ART 102, etc	" " " " "	2
HPR 105, etc	Creating a Healthy, Active Lifestyle	3
BIO 312	Human Anatomy & Physiology I	4
BIO 313	Human Anatomy & Physiology II	4
CHM 104	General Chemistry II	5
CHM 250	Intro to Organic Chem and Biochem	3
CHM 301	Analytical Chemistry	5
CHM 461	Nuclear Chemistry	4
NMT 201	Intro to NMT	1
NMT 395	Immunology for NMT	1
NMT 398	Research Writing in NMT	2
NMT 399	Applied Research Writing in NMT	1

H-P 310	Pathophysiology	3
NMT internship	34 credits	34
Total credits needed at UW-La Crosse to complete degree:		100

Courses waived in the NMT program for WTC Radiography grads:

Course No.	Course Title	Credits
PHY 125	Physics for the Life Sciences	4
CHE 460	Medical Terminology	1

Disclaimer: Students planning to transfer should contact WTC's Transfer Specialist and transfer personnel at UW-La Crosse for the most current transfer information.

Disclaimer: The Wisconsin Excess Credit Policy applies to students attending the WTCS and the UW System.

See original articulation document for additional disclaimers and special conditions.