

Radiologic Technology Professional Training

University of Wisconsin Hospitals & Clinics (UWHC) in Madison, WI

Students who have applied and are accepted by the UWHC Radiologic Technology program follow the two-year professional training curriculum (six semesters) outlined below. Students enroll in these courses through the UWM Enrollment Appointment registration system (PAWS). It is critical that students select the courses associated with the hospital site that has admitted them. Unless a student is officially enrolled in the required professional training courses each semester through UWM, they will not be allowed in the hospital setting.

When registering for UWHC courses, use section codes 105 or 905 (clinical education).

“DMI” abbreviation stands for Diagnostic Imaging in PAWS.

CURRICULUM EFFECTIVE FALL 2012

JUNIOR YEAR

FALL SEMESTER		SPRING SEMESTER	
DMI 350 Intro Radiologic Science & Healthcare	2	DMI 360 Radiation Biology	2
DMI 351 Radiation Protection	2	DMI 361 Human Structure & Function II	2
DMI 352 Human Structure & Function I	2	DMI 362 Principles of Imaging II	3
DMI 353 Principles of Imaging I	2	DMI 363 Radiographic Procedures II	3
DMI 354 Radiographic Procedures I	3	DMI 364 Radiography Clinical Education II	3
DMI 355 Radiography Clinical Education I	3		13
	14		

SUMMERSEMESTER

DMI 370 Human Structure & Function III	1
DMI 371 Radiographic Procedures III	2
DMI 372 Radiography Clinical Education III	4
	7

SENIOR YEAR

FALL SEMESTER		SPRING SEMESTER	
DMI 307 Seminar in Radiography I	3	DMI 401 Seminar in Radiography II	2
DMI 470 Radiographic Physics I	2	DMI 475 Radiographic Physics II	2
DMI 471 Digital Imaging	3	DMI 477 Cross Sectional Anatomy	3
DMI 473 Imaging Procedures IV	2	DMI 478 Radiologic Pathology	3
DMI 474 Radiography Clinical Education IV	3	DMI 479 Radiography Clinical Education V	3
	13		13

SUMMERSEMESTER

DMI 485 Professional Development in Radiography	2
DMI 486 Radiography Clinical Education VI	4
	6