

**OVERVIEW OF INTEGRATED SCHEDULE FOR MICHENER BRIDGING PROGRAM
RADIOLOGICAL TECHNOLOGY – Winter 2018 Schedule**

Student Self Study packages 1. Basic Radiation Physics 2. Procedures of Skeletal Imaging				WEEKDAYS EVENING 6:00 -10:00 PM	WEEKENDS Saturday classes start at 9AM Sunday classes start at 10AM (Lunch Break not included)	
Week	DATE	Course Instructor(s)	Course Content	FRIDAY	SATURDAY (Hrs)	SUNDAY (Hrs)
1	January 13 January 14	Mohamed Rizk	Orientation; Tutorial (Questions, answers and discussions). Basic Skills Assessment (Meet in Room 641) Additional Rooms: 1103,1105,1137,1143)		6	4
2	January 20 January 21	V.Alhamouche M. Rizk	Professional Practice and Patient Management/ (Room 641) Positioning Labs – Extremities (1137, 1143, 1103)		6	7
3	January 27 January 28	Marvalyn Whyte	Imaging of Body Systems (Room 641)		6	6
4	February 03 February 04	V. Alhamouche	Instrumentation 0 General, Flouro, mobile, mammo, BMD, NM,MRI, US (Room 641)		7	7
5	February 10 February 11	M. Rizk V. Alhamouche	Positioning Labs – Chest & Abdomen (1137, 1143, 1103) Exam and Take-up – Midterm 1 in LRC Large Computer Lab, Take up in 641		7	6
6	February 15 February 17 February 18	Adele Pimentel Tara Scarinci M. Rizk	Observership Orientation (LRC) 10:00-12:00 Electronic Image Management – PACS (Room 641; Labs 1137, 1143, 1105) (Family Day Monday)		6	6
7	February 24 February 25	Marvalyn Whyte	Pathology (Room 641)		6	6
8	March 02 March 03 March 04	M Rizk	Computer Tomography (Room 641 Fri, Sat, Sun; Sat/Sun: 1103, 1105, 1106)	4	7	7
9	March 10 March 11	M. Rizk V. Alhamouche	Positioning labs – Spine, Skull and Facial Bones (1137, 1143, 1103) Exam and Take-up– Midterm 2 in (Room 641, 1137 & 1143, LRC Large Computer Lab		7	6
10	March 17 March 18	M. Rizk	Simulated clinical and practical assessment (Room 641, 1103, 1105, 1137, 1143)		7	7
11	March 24	V. Alhamouche	Interventional Special procedures (Room 901, 1103)		6	
12	March 31	V. Alhamouche	Quality control testing (Room 641, 1137 & 1143) (Easter Weekend)	(Good Friday)	6	(Easter Sunday)
13	April 07 April 08	V. Alhamouche	Image critique I & II (Room 927)		6	6
14	April 14		STUDY WEEK (NO CLASSES)			
15	April 21 April 22	V. Alhamouche	Saturday Exam and Take-up - Final Exam in LRC Large Computer Lab, Take up in 641 Sunday Review Workshop of the Bridging program and the Observership Placement (Room 641)		6	6
Total Hours			161 HRS			

Current as of: 3/26/2018 10:11 AM

The program starts on **Saturday January 13, 2018 at 09:00 hrs in Room 641**. Please ensure that you are on time for your first day of class. It is expected that you attend more than 80% of all the classes. If you are unable to attend due to illness or weather conditions kindly email Tara Scarinci at tscarinci@michener.ca and your instructor by 8:30 AM hours prior to the class starting.