

**OVERVIEW OF INTEGRATED SCHEDULE FOR MICHENER BRIDGING PROGRAM**  
**RADIOLOGICAL TECHNOLOGY**  
**SAMPLE**

<b>Student Self Study packages</b>			<b>WEEKENDS</b>	
1. Basic Radiation Physics 2. Procedures of Skeletal Imaging			<b>Saturday classes start at 9AM</b> <b>Sunday classes start at 10AM</b> <b>(Lunch Break not included)</b>	
<b>Week</b>	<b>DATE</b>	<b>Course Content</b>	<b>SATURDAY (Hrs)</b>	<b>SUNDAY (Hrs)</b>
<b>1</b>	January 11 January 12	Orientation; Tutorial (Questions, answers and discussions). Basic Skills Assessment	6	4
<b>2</b>	January 18 January 19	Instrumentation General, Flouro, mobile, mammo, BMD, NM,MRI, US	6	6
<b>3</b>	January 25	Professional Practice and Patient Management	8	7
	January 26	Positioning Lab – Extremities		
<b>4</b>	February 01 February 02	Computer Tomography	7	7
<b>5</b>	February 08	<b>Midterm 1 - Exam</b>	4.5 (Test 1)	7
	February 09	Positioning Labs – Chest & Abdomen		
<b>6</b>	February 15 February 16	Electronic Image Management – PACS	6	6
<b>7</b>	February 19	<b>Online Collaborate Chat - Weds Eve. 7:00-9:00PM</b>	6	6
	February 22 February 23	Imaging of Body Systems		
<b>8</b>	February 29 March 01	Pathology	7	7
<b>9</b>	March 07	<b>Midterm 2 -Exam</b>	4.5 (Test 2)	7
	March 08	Positioning labs – Spine, Skull and Facial Bones		
<b>10</b>	March 14 March 15	Simulated clinical and practical assessment	7	7
<b>11</b>	March 18	<b>Online Collaborate Chat - Weds Eve. 7:00-9:00PM</b>	6	
	March 21	Interventional Special procedures (		
<b>12</b>	March 28	Quality control testing	6	
<b>13</b>	April 04 April 05	Image critique I & II	6	6
<b>14</b>	April 06 – 17	<b>STUDY WEEK (NO CLASSES)</b>		
<b>15</b>	April 18	<b>Final Exam and Take-up</b> Potluck Lunch	6	
<b>Total Hours</b>		<b>166 HRS</b>		