



Bachelor of Medical Radiation Technology (BMRT)

For admission to the BMRT program, students must have completed a two year Medical Radiation Technology Diploma Program* in Canada recognized by Canadian Association of Medical Radiation Technologists (CAMRT), with a minimum GPA of 60.00 % in addition to meeting the high school admission requirements for the Faculty of Science. Internationally Educated Medical Radiation Technologists with CAMRT certification will be also considered. An example of such program is the Medical Radiologic Technology Diploma program at the Saskatchewan Polytechnic. Students meeting admission requirements will be granted 60 hours of block transfer credit toward this degree program.

*Medical Radiation Technology includes disciplines of Medical Radiological Technology, Nuclear Medicine Technology, Magnetic Resonance Technology, and Medical Radiation Therapy.

The following table indicates the specific courses and recommended schedule for the BMRT program:

Years 1,2	Complete 2yr Medical Radiation Technology Diploma Program recognized by Canadian Association of Medical Radiation Technologists (CAMRT)				
	Apply for admission to BMRT program				
Year 3 (Fall)	CS 110	MATH 110	BUS 100	SOC 222	ENGL 100
Year 3 (Winter)	PHYS 109	CHEM 104	STAT 160	BUS 260	ENGL 110
Year 4 (Fall)	PHYS 119	BUS 205	BUS 250	ECON 201 or ECON 253	AP-ELCT
Year 4 (Winter)	PHYS 219	ECON 353	PHIL 276	AP-ELCT	AP-ELCT

AP-ELCT is an approved elective from the following list:

Science, Arts, Media-Art-Performance (min 1): PHYS 201, 242, 319;

JS 350, 381; PHIL 273, 277; PSCI 439; SOC 325

Other (max 2): KIN 285; BUS 201, 301, 306, 356, 358, 361, 362, 363, 364, 461, 462

Note: The prerequisite for PHYS 242 is PHYS 201, and the prerequisite for BUS 301 is BUS 201.