

Prior Learning Assessment and Recognition (PLAR) of CAMRT CT Imaging 1 Eligible Schools and Required Courses (last update: January 2026)

School Name	Approved Requirements	Previously Approved Courses	Notes on Upcoming Changes: Internal to CAMRT only
How to use this chart?			
	<ol style="list-style-type: none"> 1. Select your year of graduation to see if it is covered under our agreement 2. Check to see that you passed the courses required (75%+) 3. If so, submit a PLAR application to CAMRT through the catalogue! 	<p><i>Graduated awhile ago? If you have graduated within 3 years and courses have since changed, you can see the historically approved courses here.</i></p>	
	2025	2023	Notes on Upcoming Changes
Algonquin College (RTR)	Computed Tomography - Physical Principles (IMG0134) Contrast Media Agents and IV Injection Skills (IMG0132) Computed Tomography - Imaging Procedures and Protocols (IMG0142)	Physical Principles of CT and Clinical Applications of CT (IMG0134, IMG0135) Contrast Media Agents and IV Skills (IMG0132) Imaging & Health Care Technologies (IMG0136)	Approved by school Dec 2025, no changes
	2023	2021	Notes on Upcoming Changes
BCIT (RTR)	Clinical Applications in CT (MRAD4500) OR Computed Tomography 1 (MRAD 3510) CT Physical Principles (MRAD4200) OR Computed Tomography 2 (MRAD 4510)	CT Clinical Applications (MRAD4500) CT Physical Principles (MRAD4200)	BCIT programs approved by school 2025
	2025	2023	Notes on Upcoming Changes
BCIT (NM)	Physics for Nuclear Medicine 3 (PHYS 3120) Computed Tomography 1 (MRAD 3510) Computed Tomography 2 (MRAD 4510) Radiation Protection 1 (NMED 1150)	Physics for Nuclear Medicine - Tomography for NM (PHYS 4274) OR Physics for Nuclear Medicine 3 (PHYS 3120) CT Clinical Applications (MRAD4500) OR Computed Tomography 2 (MRAD 4510) Image Display - NM (NMED 3010) OR Computed Tomography 1 (MRAD 3510) Radiobiology and Radiation Safety (NMED 2050) OR Radiation Protection 1 (NMED 1150)	First grads with new approvals will come May 2027, the following changes have been approved, previous courses can be approved until then. Requesting PLAR for PET as of Jan 2027.

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	2021	n/a	Notes on Upcoming Changes
BCIT (RTT)	Imaging technology CT/MR/ PACS (MIMG 6106) Treatment planning 3, dosimetry & treatment planning (RADT 7105) Clinical Experience 2&3 (RADT 8101 & 8201) Radiation therapy and safety (RADT 6102)		
	2022	n/a	Notes on Upcoming Changes
Cambrian College (RTR)	Dedicated Radiographic Equipment (MRT 1210) Computed Tomography Principles and Procedures (MRT 2310)		
	2021	n/a	Notes on Upcoming Changes
Camosun College (RTR)	Computed Tomography Procedures (MRAD 277) Computed Tomography Procedures & Principles of Computed Tomography (MRAD 279) Pathology for Radiographers Part A & B (MRAD 173 & 273 part A & B)		
	2021	n/a	Notes on Upcoming Changes
Collège Ahuntsic (NM)	Appareillage en MN (142-167-AH) Saisie et traitement des données en MN (142-170-AH) Santé, sécurité et radioprotection en MN (142-161-AH) Effets de la radiation sur la matière et être vivant (142- 159-AH) Techniques de soins en MN (142-171-AH) les 6 cours de techniques d'examens en MN (142-252- AH, 142-164-AH, 142-165-AH, 142-166-AH, 142-168-AH, 142-170-AH)		

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	2021	n/a	Notes on Upcoming Changes
Collège Boréal (RTR)	Introduction à la tomodensitométrie (TRM1012)		Confirmed 2025
	2021	n/a	Notes on Upcoming Changes
CCNB-Dieppe (RTR) <i>Please note that this program ineligible from 2022-2025</i>	Appareillage radiologique spécialisé (RADL1028) Assurance de la qualité en radiologie diagnostique (QUAL1002) Radioprotection en radiologie diagnostique (RADL1004) Gestion du patient en radiologie (HCSS1049) Imagerie des systèmes cardiorespiratoire et neurologique (RADL1042)		INELIGIBLE in 2025, Sep 2022 to 2024 INELIGIBLE (confirmed Sep 2024)
	2021	n/a	Notes on Upcoming Changes
College New Caledonia (RTR)	CT - Physical Principles (MRAD 249) Clinical Applications in Computed Tomography (MRAD 129) Patient Care (MRAD 111)		
	2024	2021	Notes on Upcoming Changes
College of the North Atlantic (RTR): Medical Radiography Diploma	Clinical Radiography (MX1510, MX3250, MX3260) Imaging Recording: Quality Management (MX2201) Imaging Recording: Radiation Physics (PH2205) Patient Care II (MX2515) Radiographic Technique (MX2121) CT Imaging and Protocols (MX2505)	Apparatus and Accessories (MX2301) Clinical Radiography, Radiographic Technique (MX3250, MX2121, MX2301, MX1510, MX3260) Imaging Recording: Quality Management, Radiation Physics (MX2201, PH2200) Patient Care and Safety (MX2410)	

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	2021	n/a	Notes on Upcoming Changes
Confederation College (RTR)	Radiographic Equipment Operation 3 REO3 (RA313)		
	Computed Tomography (RA319)		
	Radiation Safety (RA215)		
	Professional Practice (RA208)		
	2025	2021	Notes on Upcoming Changes
Dalhousie University (RTR)	CT Instrumentation and Application (HSCE3020)	CT Instrumentation and Application (HSCE3020)	Approved by school Dec 2025
	Radiation Biology and Protection (HSCE2030)	Radiation Biology and Protection (HSCE2030)	
	Radiation Physics (HSCE2020)	Radiation Physics (HSCE2020)	
	2025	2021	Notes on Upcoming Changes
Dalhousie University (NM)	CT Instrumentation and Application (HSCE3020)	CT Instrumentation and Application (HSCE3020)	Approved by school Jul 2025
	Radiation Biology and Protection (HSCE2030)	Radiation Biology and Protection (HSCE2030)	
	Radiation Physics (HSCE2020)	Radiation Physics (HSCE2020)	
	2021	n/a	Notes on Upcoming Changes
Algonquin College (RTR)	Medical Radiation Sciences 2 (RADL3010)		
	Image Applications & Quality Control (RADL5012)		
	Patient Management 2 (RADL3016 OR RADL3009)		
	2026	2021	Notes on Upcoming Changes
Horizon School of Radiography (partnered with UNBSJ) in Moncton (RTR - HSRM)	Computed Tomography Apparatus (CAPP401)	Computed Tomography Apparatus (CAPP401)	Changes confirmed by school for Jan 2026
	CT Procedures (CTP 401)	Computed Tomography Procedures (CTP401)	
<i>Previously: Moncton Hospital School of Radiologic Technology</i>	Radiation Safety (RSAF 301)	Quality Management (QM401)	
	Quality Management (QM401)		

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	2025	2021	Notes on Upcoming Changes
Horizon School of Radiography (partnered with UNBSJ) in Saint John (RTR- HRSRJ)	Apparatus (APP401) Computed Tomography (CT401) Introduction to Imaging (IMAG201) Imaging Technology (IT302) Quality Management (QM401) Radiation Safety (RS201) Patient Management II (PM302) Patient Management III (PM401) Radiographic Procedures II (RP302)	Apparatus I (APP302) Apparatus II (APP401) Computed Tomography (CT401) Quality Management (QM401) Radiation Safety (RS201) Patient Management II (PM302) Patient Management III (PM401) Radiographic Procedures (RP302)	Approved by school Dec 2025
	2025	n/a	Notes on Upcoming Changes
Michener Institute (RTR)	Integrated C.T. Imaging Theory and Practice I (CTRD240)	Integrated C.T. Imaging Theory and Practice I (CTRD240/MRS265H1)	The CT topics are all covered in either of two courses depending on which stream the student is in, as follows: CTRD240 – Integrated CT Imaging Theory and Practice I – is a year 2 mandatory course for both the Radiological Technology and the Nuclear Medicine student streams (this one meets CT1 criteria, they also take CTRD250 as the second half, but we don't need that) RTIM240 – Imaging in Radiation Therapy – is a mandatory year 2 course for the Radiation Therapy student stream
	2025	2021	Notes on Upcoming Changes
Michener Institute (NM)	Integrated C.T. Imaging Theory and Practice I (CTRD240)	Integrated C.T. Imaging Theory and Practice I (CTRD240/MRS265H1)	
	2025	2021	Notes on Upcoming Changes
Michener Institute (RTT)	Imaging in Radiation Therapy (RTIM240)	Integrated C.T. Imaging Theory and Practice I (CTRD240/MRS265H1)	

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	2021	n/a	Notes on Upcoming Changes
Mohawk/McMaster (RTR)	Computed Tomography (MEDRADSC 3K03) Advanced Studies in Computed Tomography (MEDRADSC 3DA3)		
	2025	2021	Notes on Upcoming Changes
NAIT(RTR)	Specialized Radiographic Acquisition Systems and Quality Assessment (MRAD2230) Health and Safety (MRAD1120) Computed Tomography Procedures (MRAD2280)	Specialized Imaging Systems (MRAD 1230) Health and Safety (MRAD1120) Computed Tomography Procedures (MRAD1280)	Approved by school Dec 2025, no changes in 2026 All candidates graduating program in 2025 will have two CT courses 2230 and 2280. Anyone graduating before this date will have three: 1230, 1280 and 1120. In the cross over, NAIT may have one or two students, who required extra time to complete the program, have the older 3 courses but are just now finishing their clinical placement. Reach out to them for confirmation.
	2024	2021	Notes on Upcoming Changes
Prince Edward Island School of Radiography (RTR): Bachelor of Applied Science in Radiography	Computed Tomography I (RAD 2820) Quality Management (RAD 4030) Computed Tomography II (RAD 3530) Radiation Protection (RAD 3420) Patient Care II (RAD 4120)	Quality Management (QEH4030) Computed Tomography (QEH3530) Radiographic Technique III, Patient Care II (QEH3210), (QEH4120) Apparatus (QEH2820)	Approved by school Jul 2025
	2022	2021	Notes on Upcoming Changes
Red River College (RTR)	Advanced Imaging Systems (MEDL-3062) - version 2022 or later	Advanced Imaging Systems, Patient Care 2 (MEDR-2012, MEDR-2003) - version August 2022 or earlier Patient Care 2 (MEDR-2003) OR Advanced Imaging Systems (MEDL-3062) - version August 2022 or earlier	Approved by school 2025 Not really a change, but curriculum update in Advanced Lab Practice for the MRT (MEDL-3067). Implemented patient care information for students that could be relevant to CT.

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	2026	2021	Notes on Upcoming Changes
SAIT (RTR and NM)	2026 NM: Computed Tomography Theory 1 (MRAD 251) Computed Tomography Theory 2 (MRAD 303) 2026 RTR: Computed Tomography Theory 1 (MRAD 251) Computed Tomography Theory 2 (MRAD 303)	Computed Tomography Theory 1 (MRAD 251) Also accepted: "Computed Tomography 1" (MRAD 251) Computed Tomography Theory 2 (MRAD281) Also accepted: "Computed Tomography 2" (MRAD281) Specialized Imaging 2 (MRAD 302) OR Instrumentation 2 (NM310)	2026 confirmed by SAIT Jan 12 2026. Please note that candidates in the new cohort will graduate in 2026 but can also have completed the courses in 2025.
	2026	2021	Notes on Upcoming Changes
Saskatchewan Polytech (RTR)	Computed Tomography Equipment (RDTM 280) Computed Tomography Applications (RDTM 282) Patient Management 2 (MGMT 110) Introduction to Alternate Imaging Procedures (RDGR 202)	Computed Tomography (RDTM 280) Patient Care in Radiography 2 (ETHC 182)	2026 changes confirmed by SASK POLY Dec 19 2026 Old curriculum had our last graduating class of Sept 1 2024. I changed the date below to be Jan 1, 2025. The first cohort that took our updated curriculum just graduated on Dec 17, 2025.