

Approved RMC Courses for Fall Term 2024-2025

Fall 2024	POSTGRADUATE		
Course #	Course Name	Instructor	Email
EE 503	Wheeled Mobile Robots: Control & Instrumentation	Prof. Liu	Yugang.liu@rmc-cmr.ca
EE 505	Satellite Communications	Prof. Hefnawi	hefnawi-m@rmc.ca
EE 533	Hardware Implementation of Digital Signal Processing	Prof. Beguenane	Rachid.Beguenane@rmc.ca
EE 543	Radar Basics and Applications	Prof. Antar	antar-y@rmc.ca
EE 593	Advanced Network Traffic Analysis - Note 1, Note 2, Note 5	Mr. Lachine	brian.lachine@rmc.ca
EE 595	Cyber Threat and Attack Techniques - Note 1, Note 5	Capt. Soucy	dakotah.soucy@rmc-cmr.ca

Approved RMC Courses for Winter 2023-2024

Winter 2025	POSTGRADUATE		
Course #	Course Name	Instructor	Email
EE 523	Integrated Navigation Systems	Prof. Nouredin	aboelmagd.nouredin@rmc.ca
EE 537	Antenna Engineering	Prof. Antar	antar-y@rmc.ca
EE 569	Malware Analysis - Note 1, Note 5	Prof. Smith	smith-r@rmc.ca

Note 1: Enrolment in this course is limited; interested students should contact the instructor to enquire.

Note 2: This course requires significant experience with computer networking. Students are expected to be registered in or to have completed EE578 or a similar course (such as Queen's CISC 866) to be permitted to enroll in EE 595.

Note 5: While all RMC courses are planned to be delivered in-person, the instructor intends to deliver this course in a hybrid manner, with some students in-person and some students participating remotely when that becomes possible. Students should keep this in mind this is resource dependent, and that it will not be possible to confirm this mode of delivery until the undergraduate schedule is confirmed in August 2024.

Please be aware that RMC does not post timetables on their website so you will have to contact the instructor to know what day(s) and time(s) a course is offered and the location.

Must go through a security check to gain access to the RMC campus, can take up to 4 weeks.