

School	Engineering and Computer Science
Course Title	Ethical Hacking
Course Code + Number	CPSC 5207 EL 01
Start Date (term date)	January 6 2025
End of Contract (term date)	April 30 2025
Number of Classes	12 lectures
Class Times	TBD
Examination Period	April 7 to May 2 2025
Projected Enrolment	70
Number of Credits	3
Classroom	TBD
Degree Required	Master's degree in Computer Science
Remuneration	Total rate of pay inclusive of all benefits and vacation pay specified in the
	Collective Agreement

Applicants shall send a **letter of application**, a **current curriculum vitae**, and any relevant supporting documentation to:

Director:	Dr. Ramesh Subramanian, Natalie Boutet	
Unit:	School of Engineering and Computer Science	
Laurentian University, 935 Ramsey Lake Road, Sudbury, Ontario, P3E 2C6		
Emails:	rsubramanian@laurentian.ca	
and	nboutet@laurentian.ca	

The closing date for applications is : Friday Oct 18 2024

Please note that all appointments are made by the Dean on behalf of the Vice-President, Academic and are subject to final budgetary approval. The University reserves the right to cancel the course if there is insufficient enrolment. Other positions may become available. Applicants should contact the Department Chair directly for more information.

Laurentian University is an inclusive and welcoming community and encourages applications from m embers of equity-seeking communities including women, racialized and Indigenous persons, persons with disabilities, and persons of all sexual orientations and gender identities/expressions.



School	Engineering and Computer Science
Course Title	ML in Cybersecurity
Course Code + Number	CPSC 5207 EL 02
Start Date (term date)	January 6 2025
End of Contract (term date)	April 30 2025
Number of Classes	12 lectures
Class Times	TBD
Examination Period	April 7 to May 2 2025
Projected Enrolment	70
Number of Credits	3
Classroom	TBD
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School	Engineering and Computer Science
Course Title	Software Development Life Cycle
Course Code + Number	CPSC 5207 EL 05
Start Date (term date)	January 6 2025
End of Contract (term date)	April 30 2025
Number of Classes	12 lectures
Class Times	TBD
Examination Period	April 7 to May 2 2025
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Number of Credits	3
Classroom	TBD
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School	Engineering and Computer Science
Course Title	Computer Forensics
Course Code + Number	CPSC 5207 EL 06
Start Date (term date)	January 6 2025
End of Contract (term date)	April 30 2025
Number of Classes	12 lectures
Class Times	TBD
Examination Period	April 7 to May 2 2025
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Number of Credits	3
Classroom	TBD
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School	Engineering and Computer Science
Course Title	Intro to Cloud Technologies
Course Code + Number	CPSC 5207 EL 08
Start Date (term date)	January 6 2025
End of Contract (term date)	April 30 2025
Number of Classes	12 lectures
Class Times	TBD
Examination Period	April 7 to May 2 2025
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Number of Credits	3
Classroom	TBD
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School	Engineering and Computer Science
Course Title	Introduction to Computational Science
Course Code + Number	CPSC 5506 EL 02
Start Date (term date)	January 6 2025
End of Contract (term date)	April 30 2025
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Class Times	TBD
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