

OCIECE Winter 2026

Please consult the respective University website for the official time and location

University of Ottawa - <https://www.uottawa.ca/course-timetable/>

Carleton University – <https://www.central.carleton.ca>

Electrical and Computing Engineering

Carleton Code	uOttawa Code	Course Title	Instructor	Schedule	Campus	Mode
EACJ 5201 O	ELG 5103 W00	Optical Communications Systems	Hall, Trevor	Monday 13:00 - 14:20 Wednesday 11:30 - 12:50	UOttawa	In-Person
EACJ 5600 P	ELG 5218 W00	Uncertainty Evaluation in Engineering Measurements and Machine Learning	Bolic, Miodrag	Wednesday 14:30 - 17:20	UOttawa	In-Person
EACJ 5369 O	ELG 5369 W00	Internetworking Technologies	Ionescu, Dan	Friday 8:30 - 11:20	UOttawa	In-Person
EACJ 5506 O	ELG 5375 A00	Digital Communications	Siarhei Loika	Monday 14:30 – 17:20	UOttawa	In-Person
EACJ 5509 O	ELG 5378 W00	Image Processing & Image Communication	Zhao, Jiying	Monday 11:30 - 12:50 Thursday 13:00 - 14:20	UOttawa	In-Person
SYSC 5301 P	ELG 6131 P00	Advanced Topics in Biomedical Engineering: Medical Diagnostic Engineering	Ali Hassan Abbas	Thursday 19:00 – 21:50	UOttawa	In-Person
SYSC 5301 Q	ELG 6131 W00	Advanced Topics in Biomedical Engineering: Data Science in Biomedical Engineering	Ali Hassan Abbas	Monday 19:00 – 21:50	UOttawa	In-Person

SYSC 5301 X	ELG 6131 X00	Advanced Topics in Biomedical Engineering: Medical Systems Innovation & Design	Ali Hassan Abbas	Wednesday 19:00 – 21:50	UOttawa	In-Person
ELEC 5509 O	ELG 6359 W00	Integrated Circuit Technology	Chang Hyun Kim	Friday 14:30 - 17:20	UOttawa	In Person
ELEC 5607 O	ELG 6367 W00	Fundamentals of Antenna Engineering	McNamara, Derek	Monday 17:30 – 18:50 Wednesday 17:30 – 18:50	UOttawa	In-Person
EACJ 5209 O	ELG 7113 W00	Topics in Systems & Control: Int. Energy. Sys. Analysis	Schriemer, Henry	Wednesday 14:30 - 17:20	UOttawa	In-Person
EACJ 5209 W	ELG 7113 X00	Topics in Systems & Control I: Fault Tolerant Control Systems	Mohammad Pirani	Monday 8:30 - 11:20	UOttawa	In-Person
EACJ 5605 O	ELG 7177 W00	Topics in Communications: Principles of Intelligent Transportation Systems	Azedine Boukerche	Friday 19:00 - 21:50	UOttawa	In-Person

Electronics

Carleton Code	uOttawa Code	Course Title	Instructor	Schedule	Campus	Mode
ELEC 5705 W	ELG 6375 I00	Advanced Topics in VLSI: Data Converters and Discrete Time Signal Processing	Hossain, Masum	Monday/Wednesday 11:35 – 12:55	Carleton U.	In-Person
ELEC 5801 W	ELG 6381 I00	High-Speed and Low-Power VLSI	Shams, Maitham	Tuesday 17:35 – 20:25	Carleton U.	In-Person

ELEC 5803 W	ELG 6383 I00	Behavioral Synthesis of ICs	Ahmadi, Arash	Wednesday/Friday 8:35 – 9:55	Carleton U.	In-Person
-------------	--------------	-----------------------------	---------------	------------------------------	-------------	-----------

Systems & Computer Engineering

Carleton Code	uOttawa Code	Course Title	Instructor	Schedule	Campus	Mode
SYSC 5001 W	ELG 6101 I00	Simulation & Modelling	Liu, Xiaoping	Tuesday/Thursday 16:05-17:25	Carleton U.	In-Person
SYSC 5004 W	ELG 6104 I00	Optimization for Engineering Applications	Gohary, Ramy Helmy	Tuesday/Thursday 14:35 - 15:55	Carleton U.	In-Person
SYSC 5009 W	ELG 6187 IA00	Advanced Topics in Computer Systems: Human-Centric Security & Privacy	Assal, Hala	Friday 11:35 - 14:25	Carleton U.	In-Person
SYSC 5104 W	ELG 6114 I00	Methodologies For Discrete-Event Modeling and Simulation	Wainer, Gabriel	Wednesday 18:05 – 20:55	Carleton U.	In-Person
SYSC 5108 W	ELG 6118 I00	Topics in Information Systems: Deep Learning	Huang, Changcheng	Tuesday/Thursday 11:35 - 12:55	Carleton U.	Online
SYSC 5304 W	ELG 5127 I00	Medical Imaging Modalities	Ono, Yuu	Friday 11:35 - 14:25	Carleton U.	In-Person
SYSC 5401 W	ELG 6141 I00	Adaptive and Learning Systems	Schwartz, Howard	Monday/Wednesday 10:05 - 11:25	Carleton U.	In-Person

SYSC 5407 W	ELG 5137 I00	Planning and Design of Computer Networks	St-Hilaire, Marc	Monday 18:05 - 20:55	Carleton U.	In-Person
SYSC 5804 W	ELG 6184 I00	Advanced Topics in Communication Systems: 5G Networks	PT	Wednesday/Friday 8:35 - 9:55	Carleton U.	In-Person
SYSC 5804 X	ELG 6184 IF00	Advanced Topics in Communication Systems: Software for Mobile networks	PT	Tuesday/Thursday 11:35 - 12:55	Carleton U.	In-Person
SYSC 5807 Z	ELG 6187 IZ00	Advanced Topics Computer Communication: Model Predicative Control	Shen, Chao	Monday/Wednesday 14:35 - 15:55	Carleton U.	In-Person