

OCIECE Fall 2026

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

University of Ottawa - [Public Class Search](#)

Carleton University – [Course Search - Carleton University](#)

Electrical & Computer Engineering (University of Ottawa)

Carleton Code	uOttawa Code	Course Title	Instructor	Schedule	Campus	Mode	Cross-listed
EACJ 5109 O	ELG 5119 A00	Stochastic Processes	Yongyi Mao	Tue 14:30 – 15:50	Ottawa	In-Person	
EACJ 5208 O	ELG 5128 A00	Wireless Ad Hoc Networking	Amiya Nayak	Tue 19:00 – 21:50	Ottawa	In-Person	
EACJ 5100 O	ELG 5163 A00	Machine Vision	Pierre Payeur	Fri 14:30 – 17:20	Ottawa	In-Person	
EACJ 5369 O	ELG 5369 A00	Internetworking Technologies	Dan Ionescu	Mon 11:30 – 12:50 Thu 13:00 – 14:20	Ottawa	In-Person	
EACJ 5607 O	ELG 5374 A00	Computer Communication Network	Dimitrios Makrakis	Fri 8:30 – 11:20	Ottawa	In-Person	
SYSC 5301 O	ELG 6131 A00	Advanced Topics in Biomedical Engineering: <i>M-Health, E-Health & Telemedicine</i>	TBD	Wed 19:00 – 21:50	Ottawa	In-Person	BMG 5111 A00
SYSC 5302 O	ELG 6321 A00	Biomedical Instrumentation	TBD	Fri 14:30 – 17:20	Ottawa	In-Person	BMG 5103 A00
ELEC 5800 O	ELG 6380 A00	Theory Semiconductor Devices	Trevor Hall	Mon 14:30 – 17:20	Ottawa	In-Person	
EACJ 5404 O	ELG 7100 A00	Topics in Electromagnetics I: <i>Moment Method</i>	Derek Albert Mcnamara	Tue/Thu 17:30 – 18:50	Ottawa	In-Person	
EACJ 5404 P	ELG 7100 B00	Topics in Electromagnetics I: <i>Finite Element Methods for Electromagnetic Modeling</i>	Emad Gad	Mon 08:30 – 11:20	Ottawa	In-Person	
EACJ 5404 Q	ELG 7100 C00	Topics in Electromagnetics I: <i>Microwave Photonics</i>	Jianping Yao	Wed 14:30 -17:20	Ottawa	In-Person	
EACJ 5209 O	ELG 7113 B00	Topics in Systems and Control I: <i>Robotic Surgery</i>	TBD	Tue 19:00 -21:50	Ottawa	In-Person	BMG 5109 A00
EACJ 5209 Q	ELG 7113 C00	Topics in Systems and Control I: <i>Power System Protection</i>	Seyed Javad Fattahi	Mon 11:30 – 14:20	Ottawa	In-Person	

Electronics (Carleton University)

Carleton Code	uOttawa Code	Course Title	Instructor	Schedule	Campus	Mode	Cross-listed
ELEC 5100 A	ELG 6100 IF00	Introduction to Engineering Education Research	Alan Steele	Mon/Wed 13:05 – 14:25	Carleton	In-Person	
ELEC 5200 F	ELG 6320 I00	Advanced Topics in Integrated Circuits and Devices: <i>Advanced Electrical Distribution Systems</i>	Shichao Liu	Tue/Thu 8:35 – 9:55	Carleton	In-Person	
ELEC 5302 F	ELG 6302 F00	Renewable and Distributed Energy Resources Technologies	Xiaoyu Wang	Tue/Thu 10:05 – 11:25	Carleton	In-Person	
ELEC 5404 F	ELG 6344 IF00	Neural Networks for High-Speed/ High-Frequency Circuits Design	Qi-jun Zhang	Thu 8:35 – 11:25	Carleton	In-Person	
ELEC 5503 F	ELG 6353 I00	Radio Frequency Integrated Circuit Design	John Rogers	Tue 8:35 – 11:25	Carleton	In-Person	
ELEC 5508 F	ELG 6358 IF00	Advanced Methods for Simulation of Large-Scale Circuits and Systems	Ram Achar	Wed 14:35 – 17:25	Carleton	In-Person	
ELEC 5606 F	ELG 6366 I00	Phase-Locked Loops and Receiver Synchronizers	Jim Wight	Tue/Thu 17:35 – 18:55	Carleton	In-Person	
ELEC 5703 A	ELG 6373 I00	Advanced Topics in Solid State Devices and IC Technology: <i>Solar Cells Principles, Matria</i>	Connor Kupchak	Wed/Fri 11:35 – 12:55	Carleton	In-Person	
ELEC 5709 F	ELG 6379 I00	Advanced Topics in Electromagnetics: <i>Lasers</i>	Christopher Smelser	Mon/Wed 14:35 – 15:55	Carleton	In-Person	

Systems & Computer Engineering (Carleton University)

Carleton Code	uOttawa Code	Course Title	Instructor	Schedule	Campus	Mode	Cross-listed
SYSC 5001 F	ELG 6101 IF00	Simulation & Modeling	Abdullah Kadri	Tue/Thu 10:05 – 11:25	Carleton	In-Person	
SYSC 5009 F	TBD	Human-centric Security	Hala Assal	Thu 11:35 – 14:25	Carleton	In-Person	
SYSC 5103 F	ELG 6113 I00	Software Agents	Babak Esfandiari	Tue/Thu 18:05 – 19:25	Carleton	In-Person	
SYSC 5105 F	ELG 6115 I00	Software Quality Engineering and Management	Nafiseh Kahani	Wed/Fri 14:25 – 15:55	Carleton	In-Person	
SYSC 5201 F	ELG 6121 IF00	Computer Communication	Gregory Franks	Tue/Thu 13:05 – 14:25	Carleton	In-Person	
SYSC 5500 F	ELG 6189 I00	Design Secure Networks & Computer Systems	Jie Gao	Mon/Wed 18:05 – 19:25	Carleton	In-Person	
SYSC 5503 F	ELG 6153 IF00	Stochastic Processes	Amir Banihashemi	Mon/Wed 13:05 – 14:25	Carleton	In-Person	
SYSC 5602 F	ELG 6162 IF00	Digital Signal Processing	Sreeraman Rajan	Mon/Wed 11:35 – 12:55	Carleton	In-Person	
SYSC 5702 F	ELG 6312 I00	Sensor Fusion for Autonomous Systems	Mohamed Atia	Mon/Wed 14:35 – 15:55	Carleton	In-Person	
SYSC 5709 F	ELG 6179 I00	Advanced Topics in Software Engineering: <i>Computer Animation Technologies</i>	Chris Joslin	Tue/Thu 11:35 – 12:55	Carleton	In-Person	