

SCHOOL OF COMPUTER SCIENCE SESSIONAL APPOINTMENTS FALL 2019

The School of Computer Science intends to offer the following courses during Fall 2019 which might not be staffed by full-time faculty members as part of their normal teaching load. In accordance with section 54-07 of the 2017-2021 Collective Agreement, the School invites applications from qualified individuals interested in teaching them. **This listing is subject to change.**

COMP 1047-01	Computer Concepts for End-Users
COMP 1047-30	Computer Concepts for End-Users
COMP 1047-91	Computer Concepts for End-Users Distance course
COMP 1400-02	Introduction to Algorithms & Programming I
COMP 1410-30	Introduction to Algorithms & Programming II
COMP 2057-01	Introduction to the Internet
COMP 2057-91	Introduction to the Internet-Distance course
COMP 2077-91	Problem Solving and Info on the Internet
COMP 2097-91	Social Media & Mobile Tech. for End User
COMP 2120-01	Object-Oriented Programming
COMP 2120-30	Object-Oriented Programming
COMP 2750-30	Selected Topics
COMP 2707-91	Advanced Website Design, Construction and Deployment
COMP 3110-01	Introduction to Software Engineering
COMP 3220-01	Object-Oriented Software Analysis / Design
COMP 3670-01	Computer Networks
COMP 3710-01	Artificial Intelligence Concepts
COMP 3770-01	Game Design Development and Tools
COMP 4150-01	Advanced and Practical Database Systems
COMP 4220-01	Agile Software Development
COMP 8117-01	Advanced Software Engineering Topics
COMP 8117-02	Advanced Software Engineering Topics
COMP 8117-03	Advanced Software Engineering Topics
COMP 8347-02	Internet Application and Distributed Systems
COMP 8547-02	Advanced Computing Concepts
COMP 8547-03	Advanced Computing Concepts
COMP 8677-01	Networking and Data Security
COMP 8677-02	Networking and Data Security

APPLICATIONS SHOULD BE SUBMITTED USING THE ONLINE APPLICATION AT forms.cs.uwindsor.ca/sessional-app on or before May 20, 2019, to (csdir@uwindsor.ca). A Master's degree in Computer Science is required for teaching core undergraduate Computer Science courses. A Ph.D. in Computer Science is required to teach CS graduate courses.

Not all of the above courses may be offered subject to budgetary approval and teaching allocation changes.

For additional information, please contact the School's Office at 253-3000 ext. 2990 or 3714.

The University of Windsor is committed to employment equity and welcomes applications from Aboriginal Peoples, persons with disabilities and members of the visible minorities. Applications from women are particularly encouraged.

Notes: Subject to provisions of the Collective Agreement, preference will be given to qualified applicants who are full-time faculty members. Applications from those who have not taught previously for the School should attach a CV and forward three letters of reference to csdir@uwindsor.ca. **Only those successful will be contacted.**

THE ABOVE IS SUBJECT TO FINAL BUDGETARY APPROVAL