

Atelier

Le lundi 11 avril 2022, 13h
MS Teams

Inscription obligatoire

Le nombre de places est limité.
L'atelier se déroulera en anglais.

Workshop

Monday, April 11, 2022, 1 p.m.
MS Teams

Mandatory registration

Limited number of seats.

Preparing Literature Reviews Melissa Cheung, University of Ottawa

Abstract: This workshop provides information on what constitutes an effective literature review for your thesis or major research paper. Topics covered include how to distinguish different types of reviews, manage, and evaluate sources efficiently, and structure your review.

Learning outcomes:

- Identify different types of literature reviews
- Apply evaluation criteria to assess search results
- Demonstrate best practices for structuring and writing a literature review



Bio: Melissa Cheung is a Research Librarian at the University of Ottawa. She assists students with their research for assignments and projects. She has previous experience working as a research lab technician and as an information specialist in the library at the federal department currently known as Innovation, Science and Economic Development Canada (ISED).

TOP-SET est un programme de formation FONCER du CRSNG en puissance optoélectronique ayant pour but de façonner une cohorte de personnel hautement qualifié détenant des connaissances approfondies en systèmes optoélectroniques pour joindre les rangs d'équipes de recherche et développement.

NSERC CREATE Training in Optoelectronics for Power: from Science and Engineering to Technology (TOP-SET) is a training program that aims to form a cohort of highly qualified personnel with comprehensive understanding of optoelectronic systems, capable of joining advanced R&D teams.

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For further details regarding TOP-SET, go to create-topset.eecs.uottawa.ca.



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