

The Canadian Mathematical Society (CMS) welcomes and invites education session proposals for the 2023 CMS Winter Meeting in Montréal from December 1-4, 2023.

The education session proposals will be selected by the CMS Meeting Education Session Committee, which will also schedule the accepted sessions, in communication with their coorganizers.

Each proposal should follow the guidelines indicated in the call for Scientific Sessions. In addition, organizers are asked to specify the structure of their session (e.g., 20-minute talk followed by 5 minute Q&A and 5 minute transition; or a panel, or interactive session/workshop, etc.).

## Proposals should include:

- (1) Names, affiliations, and contact information for all session co-organizers. Early career researchers are welcomed to propose sessions.
- (2) A title and brief description of the topic and purpose of the session. This should include a brief paragraph of the subject.
- (3) Two to three sentence summary that will be posted on the CMS Meeting website if your proposal is selected.
- (4) Indicate the number of time blocks needed. A block can be between 1 and 3 hours in length.
- (5) A list of confirmed speakers who are approached before submitting the proposal. An inclusive and diverse set of speakers is highly encouraged.
- (6) The structure of your session. Traditionally, each presenter gets 20 minutes to talk, 5 minutes of Q&A, and a 5-minute buffer for transition. We are open to different formats as well, such as a panel, interactive session/workshop, 10-minute lightning talks, etc

The CMS kindly asks session organizers to consider all eligible abstract submissions for their session, as up to 30 speakers per session can be accommodated.

The scientific sessions will take place from December 2-4, 2023.

Deadline: Proposals should be submitted by **Monday, July 31, 2023** to the Scientific Directors and the CMS Office should be cc'ed. There will be a second deadline of **September 1, 2023**, but earlier submissions will be considered first. Contact information is as follows:

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