

## **International Conference: AMMCS-2026 at The 2026 AMMCS-ALIFE Congress**

**In the Interdisciplinary AMMCS Conference Series**

<http://ammcs.wlu.ca/>

**Invitation to attend and submit abstracts.**

**Call for Special Sessions/Minisymposia at AMMCS-2026**

- **Abstract submission will be open soon.** Go to the conference website to [submit](#).
- Plan to attend scientific networking and interdisciplinary communication with your peers.
- Plan to attend plenary and invited talks given by outstanding researchers in a variety of interdisciplinary fields.
- Plan to attend many exciting special and contributed sessions.

To submit a new session/minisymposium, organizers should send an e-mail to [ammcs@wlu.ca](mailto:ammcs@wlu.ca) with the following information:

- The title of the minisymposium/session;
- The name(s) of the organizer(s);
- A brief description (about 100 words).

While planning your minisymposium/special session, please note that

- Minisymposia will consist of several 2 hour sessions.
- Special sessions have usually 6 talks (20 minutes each).
- One registered participant has a limit of two talks at the meeting.

For AMMCS special sessions' and minisymposia's organizers registration fee is waived.

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The Applied Mathematics, Modeling and Computational Science (AMMCS) Conference Series aims at promoting interdisciplinary research and collaboration involving mathematical, statistical and computational sciences within a larger international community. It focuses on recent advances in mathematical and computational sciences, as well as their applications in natural and social sciences, engineering and technology, industry, and finance. It aims at bringing together the researchers from many different disciplines. This year, this international interdisciplinary event will also be a joint meeting with the ALIFE conference, and it will be held as the 2026 AMMCS-ALIFE Congress.

The AMMCS-2026 interdisciplinary conference is the VII<sup>th</sup> conference in this series. It will feature many distinguished plenary speakers, contributed and invited papers, as well as special sessions, covering the latest scientific advances and AMMCS successes in a variety of fields.

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# Special Sessions/Minisymposia at AMMCS-2026

## Additional Information

Established scientists, mathematicians, engineers and practitioners are invited to organize special sessions (SS) and Minisymposia (MS) in all areas of the conference, including mathematical and computational sciences, modeling and simulation, as well as their applications in natural and social sciences, engineering and technology, industry and finance.

We encourage participation of research teams from all parts of the world and submissions in new emerging areas of AMMCS.

*It is recommended* that each SS/MS has at least two, but no more than four, organizers. All SS/MS proposals should be submitted to the AMMCS-2026 Organizing Committee at [ammcs@wlu.ca](mailto:ammcs@wlu.ca) as soon as possible (with the final deadline of March 15, 2026). Please note that proposals will be considered on an ongoing basis. ***Further things to note:***

- For practical reason, each SS/MS should have a Corresponding Organizer, who will submit the proposal and will be the main contact person for the Organizing Committee.
- The backbone of SS/MS will consist of established researchers in their respective fields, but we encourage also inviting young researchers such as postdoctoral students and students.
- Each SS will be organized in a 2 hour block and will usually have 6 presentations of 20 minutes each.
- Each MS will have at least 2 Sessions. A Minisymposium cannot be split in parallel sessions.
- For Minisymposia of at least 3 Sessions, the MS Organizers have the possibility to propose a Semi-Plenary Lecture (for the speaker giving such a lecture registration fee is waived and local accommodation plus economy class travel expenses within North America are paid). Since Sessions are subdivided into 20 minutes slots, the format in this case will consist of one Semi-Plenary Lecture of one hour duration plus 3 invited papers of 20 minutes each.
- For all SS/MS organizers registration fee is waived.
- The list of prospective speakers is not required at the time of proposal submission. The Corresponding Organizer of accepted SS/MS should provide the AMMCS-2026 Organizing Committee with such a list by April 15, 2026.

For any other request, please contact the AMMCS-2026 Organizing Committee at [ammcs@wlu.ca](mailto:ammcs@wlu.ca)