

# STUDENT POSTER SESSION

The Canadian Technical Asphalt Association invites student poster proposals (Abstracts) for the 68<sup>th</sup> CTAA Annual Conference that will be held in Charlottetown, PEI (Canada) from November 19<sup>th</sup> to the 22<sup>nd</sup>, 2023. Proposed posters can be on any aspect of asphalt technology (materials, mixes, production, placing, compaction, design, monitoring, etc.) with the general requirements that the proposed poster has not been previously published in a similar form, be free of direct commercialism promoting products or practices from which the author could benefit, and be presented by the author (or one of the authors) at the conference, if selected.

The Poster Session is to be held immediately following Monday's technical program. Presenters will be required to remain with their posters until the Monday Young Member's reception. During this time, posters will be judged.

Posters will remain on display throughout the entire CTAA conference program.

The purpose of the Student Poster Session is to:

1. Encourage student membership and participation in CTAA,
2. Encourage student attendance at the CTAA Annual Conference,
3. Recognize excellence in student research, and
4. Improve the visibility of student research efforts.

## SUMMARY OF DEADLINES

Abstract Submission	September 16, 2023
Notification of Abstract Status	September 23, 2023
Poster Submitted to Program Committee	October 21, 2023

## ELIGIBILITY and RECOGNITION

All undergraduate and graduate students registered during the Spring and/or Fall 2023 semester may participate.

The best poster will be recognized at the award luncheon on the Wednesday of the Conference.

## PROCEDURE

Please submit abstracts of maximum 400 words. Abstracts can be submitted using the submission for at the following [link](#).

Submitters will receive a "Notice of Receipt of Abstract Submission" within 3 days of their abstract being received.

CTAA will provide a template for the posters that all authors are required to use.