



IOWA STATE
UNIVERSITY

CI & CRC Joint Conference 2024

Des Moines, Iowa | March 20-23

#CICRC24

JOIN US!

ASCE CI & CRC Joint Conference 2024 Research Poster Session

American Society of Civil Engineer's (ASCE) Construction Institute (CI) & Construction Research Congress (CRC) Joint Conference 2024 is calling for extended abstracts to be selected for poster presentations. These extended abstracts will **not** be published or available in the conference proceedings. Titles and authors will be acknowledged in the conference program.

The theme for the CI and CRC Joint Conference 2024 is "Constructing Connections across Research and Industry." This is a unique event that brings CI and CRC together and builds on relationships established in 2022 through shared sessions and networking opportunities. This premier conference is an opportunity to build on established connections and construct new ones in order to advance innovation and collaboration across the industry.

The poster topics should align with at least one of the following tracks:

- Track 1: Advanced Technologies and Data Analytics
- Track 2: Automation in Construction
- Track 3: Computer Applications, Information Modeling, and Simulation
- Track 4: Contracting, Project Delivery, and Legal Issues
- Track 5: Construction Scheduling, Estimating, Economics, Quality and Value
- Track 6: Construction Education, Workforce, Diversity, and Inclusion
- Track 7: Health and Safety
- Track 8: Sustainability and Resilience
- Track 9: Infrastructure Systems and Engineering and Materials Design
- Track 10: Project and Organizational Management and Planning

You will identify your requested Track within the submission of your extended abstract (per the provided template).

Space is limited and not all submissions will be accepted. The conference planning committee will make the final review and acceptance decisions on the extended abstracts for posters. Posters will be considered according to the order in which they are submitted. Submissions are limited to one poster abstract per corresponding author; any additional submission by a corresponding author will not be considered.

Timeline:

August 11, 2023: Call for Extended Abstracts

October 1, 2023: Extended Abstracts for Posters Due (no extensions/late submissions)

November 15, 2023: Notification of Acceptance for Poster Presentations

Extended Abstract Details:

Extended abstract submissions are limited to a maximum of 1,200 words (only including the introduction and body in the word count). Your extended abstract must follow the provided template and include the following parts, in the order listed:

- Title
- Author(s) with affiliation
- Corresponding Author Information
- Proposed Track
- Word Count (include tables in word count but not graphics)
- Introduction
- Body Text (including experimental methods, results, discussion, and next steps/future work)
- References

Abstract Submission Details:

Use the attached template to prepare the abstract. Convert the template to a PDF and save the abstract using the naming convention: ***Lastname.Firstname_2024CICRC_Poster.PDF***

Submit the PDF file here: <https://iastate.app.box.com/f/175ca309d29b4012909597eef7706928>

If there are any questions, email Roy Sturgill at sturgill@iastate.edu

Poster Session Details:

For presentation of the poster, sessions will be scheduled in blocks of time, up to two-hours. At least one author must be stationed with their poster for the entirety of the presentation time. It is the authors' responsibility to bring or arrange for the poster to arrive onsite. The poster should closely follow the poster template (provided later), be approximately 48 inches by 60 inches, and be of good print quality (specifically, use crisp graphics and legible fonts). No associated audio/visual devices can be used. Authors will be presented a number poster space (capable of accepting a poster 48 inches by 60 inches or smaller) and fasteners for mounting their poster on the provided board. Authors must remove their poster at the conclusion of their session.