

Basics of Bridge Design Quality Control & Quality Assurance

Webinar

ABOUT THIS TRAINING

This interactive workshop will discuss the bridge design quality control and quality assurance process including the differences between QC and QA, defining common terminology, establishing the duties of the roles involved, and discussion of the requirements and expectations throughout the process. We'll discuss the benefits of QC/QA as well as common obstacles to establishing and executing a robust QC/QA program and how to overcome those challenges. This session will have lots of interaction through Mentimeter (anonymous!) and Zoom chat (you won't need to use microphones/webcams to participate).

INSTRUCTOR



Ingrid Sandberg, PE
Center for Technology & Training

DETAILS

Date: Thursday, Jan 16, 2025

Time: 9:00 AM - 12:00 PM (ET)

Cost: \$30 per person

Registration Deadline: Wednesday, Jan 15, 2025

Please note: *This event is virtual only and there will be a short break at the top of each hour.*



INTENDED AUDIENCE

- Bridge Design Engineers
- Technicians
- Engineers-In-Training
- Project Managers
- Anyone involved in bridge projects

QUESTIONS?



Email ctt@mtu.edu

Registration is required for fulfillment of continuing education. Read the Center for Technology & Training policy [here](#).

No-shows/cancellations within three business days of the event are charged the full registration fee; substitutions accepted

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Accommodation requests related to a disability should be made at least ten business days prior to the event by emailing ctt@mtu.edu.