

# PRESTRESS

This level of certification is for a prestress technician.

Topics covered include:

- Materials and proportioning of PCC used in prestress/precast fabrication.
- Checking specifications and tolerances during production.
- Calculations.
- Documentation and reporting.



Prerequisite: Level I Portland Cement Concrete or  
ACI Level I (Also Aggregate Technician if the  
QC/QA person will be performing gradations)

Course Length: 3 days (in person)

Cost: \$360.00

Exam: Students must pass the exam with a minimum score of 80% and obtain 40 hours of work experience.

To enroll: Go to <https://iowadot.gov/training/technical-training-and-certification-program>

| Date/Time                                       | Location      | Max # |
|---|---------------|-------|
| 3/25/25 thru 3/27/25 9:00 am - 4:00 pm each day | DMACC - Boone | 19    |

The TTCP will schedule additional class sessions if there is a demand. We must have a minimum of six enrollments to hold an additional class. To be placed on a waiting list, please e-mail [dot.ttcp@iowadot.us](mailto:dot.ttcp@iowadot.us) with the name of the certification course in which you are interested.