

TRADES · LEADERSHIP · SAFETY

Leadership Training | Winter 2018-2019

Cancellation Policy:

Pre-registration and payment are required. Hopefully you won't need to cancel, but if you do, please do so at least three business days prior to the course for a full refund. No refunds will be made after three business days prior to the course.

Supervisory Training Program (STP)

The Associated General Contractors of America's Supervisory Training Program (STP) is a construction-specific training curriculum developed, updated and field-tested by and for contractors. Supervisory skill—or the lack of it—directly affects every company's bottom line. You make your money in the field, and STP can help you improve your organization's bottom line. The comprehensive 6-course program focuses on the knowledge and skills that every supervisor must have to be an effective manager of people, time, equipment and material.

Unit 1 | Leadership and Motivation (2015 Edition) This course will describe the value of effective supervision of workers and improve the construction supervisor's ability to lead and motivate others.

(Sioux Falls – March 2019 | Rapid City – TBD | \$220 AGC Member | \$264 CIC Member | \$330 Non-Member | Min/Max Participants: 5/20)

Unit 2 | Communication (2015 Edition) This course presents a body of knowledge and skills that today's construction supervisors need in order to be effective communicators on their job site.

(Sioux Falls – April 2019 | Rapid City – TBD | \$220 AGC Member | \$264 CIC Member | \$330 Non-Member | Min/Max Participants: 5/20)

Unit 3 | Planning and Scheduling (2015 Edition) This course will help construction supervisors understand ways in which planning and scheduling saves time and money, while increasing quality in the construction process . (Sioux Falls – TBD | Rapid City – TBD |

\$220 AGC Member | \$264 CIC Member | \$330 Non-Member | Min/Max Participants: 5/20)



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Unit 4 | Contract Documents (2015 Edition) This course will provide information about contract documents and construction law to help supervisors recognize the roles and responsibilities of all contracted parties, to develop an understanding of how contract documents can be helpful to solve problems and resolve conflicts, and to develop positive relationships between all parties in the construction process. (Sioux Falls & Rapid City TBD | Time February, 2019 |

\$220 AGC Member | \$264 CIC Member | \$330 Non-Member | Min/Max Participants: 5/20)

Unit 5 | Improving Productivity and Managing Project Costs (2015 Edition) This course covers understanding how project estimates are compiled, how to compare actual project costs with those estimated and how to control costs to meet the estimate. This course also details how productivity is measured, how the supervisor plays a major role in increasing jobsite productivity and how a small increase in productivity can have a significant impact on the time and cost of a project. (Sioux Falls - TBD | Rapid City – TBD |

\$220 AGC Member | \$264 CIC Member | \$330 Non-Member | Min/Max Participants: 5/20)

Unit 6 | Risk Management and Problem Solving (2015. Edition) This course will cover the roles and responsibilities of a construction supervisor in accident prevention and loss control. (Sioux Falls & Rapid City, TBD)

\$220 AGC Member | \$264 CIC Member | \$330 Non-Member | Min/Max Participants: 5/20)

Project Manager Development Program (PMDP)

AGC's Project Manager Development Program (PMDP) is a construction-specific training curriculum developed, updated, and field-tested by and for contractors. The five-course program covers the essentials of project management for emerging project managers and provides a solid foundation for long-term career development.

PMDP is a comprehensive five-course program geared specifically to the topics early-career project managers need.



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Module 1: Estimating and Job Costing (Sioux Falls & Rapid City - Proctored Online | \$350 AGC Member | \$420 CIC Member | \$650 Non-Member | Min/Max Participants: 5/20)

Module 2: Contract Administration (Sioux Falls & Rapid City - Proctored Online | \$350 AGC Member | \$420 CIC Member | \$650 Non-Member | Min/Max Participants: 5/20)

Module 3: Project Administration (South Dakota - Proctored Online Wed. from 4-8pm | Nov. 7, 14, 28, Dec. 5th | \$350 AGC Member | \$420 CIC Member | \$650 Non-Member | Min/Max Participants: 5/20)

Module 4: Risk Management – (Sioux Falls & Rapid City - Proctored Virtual Online | \$350 AGC Member | \$420 CIC Member | \$650 Non-Member | Min/Max Participants: 5/20)

Module 5: Leadership (Sioux Falls & Rapid City - Proctored Online | Not Scheduled | \$350 AGC Member | \$420 CIC Member | \$650 Non-Member | Min/Max Participants: 5/20)

INSTRUCTOR CERTIFICATION TRAINING PROGRAM

NCCER has developed the Instructor Certification Training Program (ICTP) as part of the accreditation process. This program ensures the uniform and consistent delivery of training. Through this program, NCCER certifies the Master Trainer, who in turn certifies the local Craft Instructor. This network of certified instructors assures that NCCER training programs meet the standards of instruction set by the industry.

AVAILABLE NCCER INSTRUCTOR TRAINING CERTIFICATIONS:

Craft Instructor



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A **Craft Instructor** is an individual who has successfully completed the Instructor Certification Training Program (ICTP) conducted by an NCCER Master Trainer with current credentials and is authorized to teach the NCCER curriculum. (Sioux Falls & Rapid City | 2018 | \$350 AGC Member | \$420 CIC Member | \$525 Non-Member | Min/Max Participants: 5/20)

Craft Instructors must meet the following qualifications:

- Experience at a minimum journey or technician level in their area of expertise OR
- A minimum of three years experience as a certified teacher in a vocational/technical construction or maintenance-related training program
- A Master Trainer may also serve as an instructor if they meet the above criteria and submit
 Form 101 and the ICTP information sheet

Safety Instructor

In addition to the Instructor Certification Training Program, NCCER offers a certification program for safety instructors. The tiered structure of the NCCER **Construction Site Safety Program** (CSSP) allows each level of qualification to provide training to subsequent levels.

The following instructors are certified within the CSSP:

- Construction Site Safety Master Instructor (CSSM) highest level of recognition within CSSP
- Construction Site Safety Technician (CSST)
- Construction Site Safety Supervisor (CSSS)
- Construction Site Safety Orientation (CSSO)

Master Craft/Technician Instructor



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A **Master Craft/Technician Instructor** is NCCER's highest level of recognition for instructors. The intent of this instructor certification is to provide additional recognition for NCCER's most dedicated, qualified, and deserving instructors.

Master Craft/Technician Instructors must meet the following qualifications:

- A minimum of five years continuous NCCER training experience
- Teach and record an average of five module completions in the ANR each year for a five year period
- Successfully complete the NCACP Skills Assessment for the NCCER curriculum title, where one
 exists, in which the instructor is currently certified as an instructor in the Automated National
 Registry
- In the event an assessment does not exist for the NCCER curriculum title in which the instructor is currently certified, all other Master Instructor Certification requirements must be met

CRAFT AREAS

Boilermaking	Electrical	Insulating	Pipeline Maintenance
Careers in Construction	Electronic Systems Technician	Ironworking	Pipeline Mechanical
Carpentry	Field Safety	Masonry	Plumbing
Concrete Finishing	Fundamentals of Crew	Millwright	Power Generation Maintenance Electrician
Construction Craft	Leadership	Mobile Crane	
Laborer	Heavy Highway	Operations	Power Generation I&C Maintenance Technician
Construction Technology	HVAC	Painting	Power Generation
Core Curriculum		Pipefitting	Maintenance Mechanic
Drywall	Industrial Maintenance Mechanic	Pipelayer	Power Line Worker



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Project Management Safety Orientation Signal Person

Project Supervision Safety Technology Sprinkler Fitting

Reinforcing Ironwork Scaffolding Tower Crane Operator

Rigger Sheet Metal Welding