



Recertification for Tilt-Up Technician and Supervisor Education Verification Form 2022/2023

INSTRUCTIONS

When seeking recertification for ACI Tilt-Up Supervisor or Technician, you can complete 10 hours of approved continuing education during the previous 5-year period. If your Tilt-Up Supervisor or Technician certification has lapsed by more than 2 years, you must recertify by successfully passing the then-current Tilt-Up written exam.

This form reflects educational offerings approved for credit towards recertification as an ACI Tilt-Up Technician or Supervisor for venues throughout 2022 and 2023 only. Additional venues and course offerings available for credit are listed on separate forms by year, for the last five years, available at www.acicertification.org (Certification Programs > Tilt-Up Concrete Construction).

Please make sure you have copies of receipts, certificates, or provider-issued attendance records for the approved courses you have completed. These will need to be submitted with this form and *Recertification Payment Form*.

Candidates must complete both **Section A** and **Section B** of this form and sign in **Section C** before sending to ACI. Check all courses taken in **Section B** and fill in date completed.

SECTION A—To be completed by the Candidate

Name of Candidate: _____ Certification ID/Last 4 digits of SSN: _____

Address: _____

City: _____ State: _____ Zip: _____

Employer: _____ Employer's Phone: _____

SECTION B—To be completed by the Candidate

The minimum educational requirement to qualify for recertification is 10 hours, unless you attend six 90-minute seminars (totaling 9 hours). Hours can be from multiple events (e.g., 5 hrs from WoC and 5 hrs from TCA), taken with a 5-year period. Credit will be given for only one course if the same course is taken two or more times during a certification cycle (5 years).

Venue: 2022 Tilt-Up Concrete Association Annual Convention

Course Date

- | | | |
|--------------------------------|---|-------|
| <input type="checkbox"/> T-100 | Tilt-Up in Mexico: Challenges and Opportunities (1 hr) | _____ |
| <input type="checkbox"/> T-101 | Overcoming Challenging Field Conditions (1 hr) | _____ |
| <input type="checkbox"/> T-102 | The Evolution of Bondbreaker: History, Best Practices, and Troubleshooting (1 hr) | _____ |
| <input type="checkbox"/> T-103 | Tilt-Up Estimating Basics (1 hr) | _____ |
| <input type="checkbox"/> T-104 | Lift Day - Time, Money and Life-Saving Tips and Tricks (1 hr) | _____ |
| <input type="checkbox"/> T-105 | Safety Success through Proper Communication (1 hr) | _____ |
| <input type="checkbox"/> T-106 | Obstacles Facing Tomorrow's Leaders Today (1 hr) | _____ |
| <input type="checkbox"/> T-201 | Structural Engineering Challenges While Designing Tilt-Up Structures (1 hr) | _____ |
| <input type="checkbox"/> T-202 | Creepy Things in Panel Design (1 hr) | _____ |
| <input type="checkbox"/> T-203 | Design of Partially Composite Insulated Walls (1 hr) | _____ |
| <input type="checkbox"/> T-204 | A Parametric Study of the New Diaphragm Design Force Methods (1 hr) | _____ |
| <input type="checkbox"/> T-205 | Tilt-Up Panel Base-of-Wall Connection Primer (1 hr) | _____ |

Venue: 2022 Tilt-Up Concrete Association Annual Convention (Continued)

Course Date

- T-206** Better Materials, Better Designs, Better Ways to Build with Concrete (1 hr)
- T-301S** Construcción de Proyectos de Manera Eficiente (En Español) (1 hr)
- T-302S** Elección de la Grúa Correcta (En Español) (1 hr)
- W-100** New Technology Protects Walls and Allows Safe Carbon Uptake (1 hr)
- W-101** Better Together: Creating Connectivity in a Divided World [KEYNOTE] (1 hr)
- W-102** PWM Market Outlook (1 hr)
- W-103** Achieving Net Zero Energy with Tilt Wall (1 hr)
- W-104** Tips and Methods to Building Tilt-Up Sandwich Panels (1 hr)
- W-105** Why is Slump Mandated in Project Specifications? (1 hr)
- W-106** Building Psychological Safety to Address Mental Health (1 hr)
- W-201A** Tilt-Up 101: Part I - Intro to Tilt-Up (1 hr)
- W-201B** Tilt-Up 101: Part II - Building a Team (1 hr)
- W-201C** Tilt-Up 101: Part III - Start to Finish (1 hr)
- W-201S** Tilt-Up 101 En Español (3 hrs)

Venue: 2023 World of Concrete

Course Date

3-Hour Seminars

- MO01** Concrete Basics I: Concrete Materials, Mixtures & Fresh Properties
- MO02** Concrete Basics II: Ordering, Producing, Placing & Finishing Concrete
- MO06** Troubleshooting Concrete Cracks: Understand & Minimize Cracking
- MO07** *NEW!* Repair Fundamentals I: Surface Prep, Reinforcement, Material Selection & Placement
- MO11** *NEW!* Soft Skills for Hard Business
- MO12** *NEW!* 25 Ways to Implement Cost Savings & Strategies to Increase Profitability
- TU03** Concrete Basics III: Troubleshooting Typical Problems, Tips & Trends
- TU08** *NEW!* Repair Fund II: Repairing Concrete Cracks: Evaluation & Selection of Repair Methods
- TU13** Improving Performance Through Effective Leadership
- WE04** Mix Design I: Evaluation of Mixtures
- WE14** How to Turn Inefficiency into Profitability
- TH05** Mix Design II: Adjusting with Aggregates & Admixtures
- TH10** *NEW!* Repair IV: Structural Distress, Assessment & Strengthening Solutions
- TH15** *NEW!* Application of LEAN Construction Principles, Concepts & Benefits

90-Minute (1.5-hr) Seminars

Course Date

- MO101** *NEW!* Avoid 10 Things that Could Put You out of Business _____
- MO102** *NEW!* Preconstruction Checklist: Ensuring Project Success _____
- MO104** *NEW!* 9 Building Blocks of Solid Company Culture to Increase Profits & Productivity _____
- MO111** *NEW!* What You Need to Know About the New Type II Portland-Limestone Cement _____
- MO112** Concrete Placement & Finishing Defects: Causes, Evaluation & Mitigation _____
- MO113** *NEW!* Optimal & Effective Use of Chemical Admixtures _____
- MO121** Introduction to Placing & Finishing Concrete Slabs: Best Practices _____
- MO123** Innovations in Concrete Technology _____
- MO124** What is Wrong with my Concrete? Troubleshooting Concrete Quality _____
- MO131** *NEW!* Fiber-Reinforcing for Slabs: What It Will & Will Not Do _____
- MO133** Successfully Producing Quality Flat & Level Concrete Floors _____
- TU105** *NEW!* Boss to Leader: The Necessary Transition _____
- TU106** The 25 Hour Day: Time Management & Time Budgeting Strategies _____
- TU116** *NEW!* Concrete Petrography: What Every Contractor Should Know _____
- TU125** *NEW!* Concrete Specifications: How Bad Are my Specs? _____
- WE107** *NEW!* Construction Defect Litigation: Critical Strategies to Becoming Your Own Advocate _____
- WE108** Strategic Tactical Productivity: Execution Techniques to Improve Field Project Results _____
- WE118** *NEW!* Maturity: Accelerating Project Schedules with Real-Time Concrete Strength Data _____
- WE127** Cold Weather: Managing Concrete in Winter Conditions _____
- WE128** Hot Weather: Dealing with Concrete in Hot, Dry & Windy Conditions _____
- WE136** *NEW!* Sealers & Surface Protection to Ensure Proper Selection for Every Project _____
- WE137** *NEW!* Industrial Slab Repair Challenges and Solutions _____
- TH109** *NEW!* How to Handle OSHA Inspections _____
- TH110** Estimating: 5 Strategies for Better Bidding _____
- TH129** Identifying Basic Concrete Surface Problems & Challenges _____
- TH130** *NEW!* Slump-Loss, Setting & Shrinkage: Concrete Won't Wait! _____
- TH138** *NEW!* High-Tolerance Superflat Floors: Placing, Finishing & Testing _____

4-Hour Interactive Workshops

Course Date

- MOEPT** Train-the-Trainer: Mobile Elevated Working Platforms _____
- MOLMW** Leadership vs. Management Workshop _____
- TUMTD** *NEW!* Concrete Production Materials and Testing Workshop & Demonstration _____
- TURST** Train-the-Trainer: Rigging & Signaling for Cranes _____
- TUWCW** *NEW!* Women in Construction Open Forum and Workshop _____

4-Hour Interactive Workshops (Continued)

Course Date

- WECEW** Estimating Strategies & Risk Management
- THSSD** *NEW!* Staining & Sealing Concrete Workshop and Live Demo
- THWFW** *NEW!* Find, Hire, Train & Retain Employees Workshop

4-Hour Certification Seminars

Course Date

- MO401** ACI Post-Installed Concrete Anchor Installation Inspector Review Seminar
- MO403** ACI Specialty Commercial/Industrial Flatwork Finisher & Technician Review
- TH410** ACI/TCA Tilt-Up Technician/Supervisor Review

Hands-On Training

Course Date

- TUSTS1** Surveying with Total Stations - Basics for Beginners (4 hrs)
- TUSTS2** Surveying with Total Stations - Basics for Beginners (4 hrs)
- WESTST** Advanced Surveying with Total Stations (4 hrs)
- WESTS2** Advanced Surveying with Total Stations (4 hrs)

SECTION C—To be completed by the Candidate

I authorize those whom I have given as references to furnish to ACI or its agents information concerning my education and other background relevant to the stated requirements of the ACI certification programs. I agree to release and hold harmless any individual, company or institution, including ACI, the Tilt-Up Concrete Association, and any persons connected therewith from liability imposed by law in furnishing such information. I understand that untruths or misrepresentation contained herein constitute grounds for denial of certification.

Signature of Candidate

Date

Print Name of Candidate

Send completed *Recertification for Tilt-Up Technician and Supervisor Education Verification Form, Recertification Payment Form*, and any supporting documents to:

ACI Certification
ATTN: Exam Processing
38800 Country Club Drive
Farmington Hills, MI 48331

For more information, contact ACI Certification at:

Phone: (248) 848-3790
Email: aci.certification@concrete.org
www.acicertification.org