



**Recertification for Concrete Flatwork Finisher &
Advanced Concrete Flatwork Finisher
Continuing Education Verification Form**

INSTRUCTIONS

When seeking recertification for ACI Concrete Flatwork Finisher or Advanced Concrete Flatwork Finisher, you can complete 10 hours of approved continuing education during the previous 5-year period and submit applicable work experience, instead of taking the then-current written or performance exam (based on program requirements). For Work Experience details, see the *ACI Concrete Flatwork Finisher & Advanced Concrete Flatwork Finisher Work Experience Form*.

This form reflects educational offerings approved for credit towards recertification as an ACI Concrete Flatwork Finisher or Advanced Concrete Flatwork Finisher for select venues throughout 2019 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 > Concrete Flatwork Finishing).

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 the *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. Hours can be from multiple events (e.g., 5 hrs from WoC and 5 hrs from ACI University), 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).

ACI University Courses	PDH (Hours)	Date
<input type="checkbox"/> Surface Repair Using Form-and-Pour Techniques (RAP 4)	1	_____
<input type="checkbox"/> Surface Repair Using Form-and-Pour Techniques (RAP 4S) – Spanish Language	1	_____
<input type="checkbox"/> Surface Repair Using Form-and-Pour Techniques (RAP 5)	1	_____
<input type="checkbox"/> Surface Repair Using Form-and-Pour Techniques (RAP 5S) – Spanish Language	1	_____
<input type="checkbox"/> Performance Engineered Concrete Mixtures	1	_____
<input type="checkbox"/> Concrete Basics	0.5	_____
<input type="checkbox"/> Concrete Fundamentals	1	_____
<input type="checkbox"/> Concrete Fundamentals – Spanish Language	1	_____
<input type="checkbox"/> Placing Concrete by Pumping	1	_____
<input type="checkbox"/> Why Slabs Curl Part 1 & 2	1	_____
<input type="checkbox"/> 305.1-14 Updates to Hot Weather Concrete Specifications	1	_____
<input type="checkbox"/> Hot Weather Concrete – Best Practice and Lessons Learned	1	_____
<input type="checkbox"/> Concrete Mix Design: Basics	1	_____
<input type="checkbox"/> Concrete Mix Design: Advanced	1	_____
<input type="checkbox"/> Overview of ACI 132R-14, “Guide for Responsibility in Concrete Construction”	1	_____
<input type="checkbox"/> Basics of Making and Placing Concrete	1	_____
<input type="checkbox"/> Cold Weather Concrete: Guide Updates and Field Applications	1	_____
<input type="checkbox"/> Cold Weather Concreting – A Practical Approach	1	_____

ACI University Courses	PDH (Hours)	Date
<input type="checkbox"/> Troubleshooting Concrete Pavements	1	_____
<input type="checkbox"/> Un-Shored Composite Slabs on Metal Decks—Challenge to Achieving Level Floor Elevation	1	_____

World of Concrete: 2019	Hours	Date
<input type="checkbox"/> M001 Concrete Basics I: Concrete Materials, Mixtures, Batching & Transporting	3	_____
<input type="checkbox"/> M002 Concrete Basics II: Depositing, Testing, Placing, Finishing & Curing Concrete	3	_____
<input type="checkbox"/> TU03 Concrete Basics III: Typical Problems, Durability & Trending Applications	3	_____
<input type="checkbox"/> WE04 Design and Control of Concrete Mixtures: Applications, Methods & Materials	3	_____
<input type="checkbox"/> TH05 Curing Concrete: Why We Do It and Why We Care	3	_____
<input type="checkbox"/> MO117 Hot Weather: Dealing with Concrete in Hot, Dry & Windy Conditions	1.5	_____
<input type="checkbox"/> TU118 Cold Weather: Managing Concrete in Winter Conditions	1.5	_____
<input type="checkbox"/> TU119 Introduction to Placing and Finishing Concrete Slabs: Best Practices	1.5	_____
<input type="checkbox"/> WE120 Tips for Solving Problems with Air-Entrained Concrete & Air Testing	1.5	_____
<input type="checkbox"/> FR122 Adding Water on Site: To Add or Not to Add?	1.5	_____

ASCC Conference Classes: 2019	Hours	Date
<input type="checkbox"/> Building a Process for Industrial Concrete Finishing	1.5	_____
<input type="checkbox"/> Polishing Slabs on Metal Deck	1.5	_____

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, 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 Concrete Flatwork Finisher & Advanced Concrete Flatwork Finisher Continuing 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