



Recertification for Concrete Flatwork Associate, Finisher, and Advanced Concrete Flatwork Finisher Continuing Education Verification Form: 2025

Name of Candidate: \_\_\_\_\_ Certification ID/Last 4 digits of SSN: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Employer: \_\_\_\_\_ Employer's Phone: \_\_\_\_\_

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

INSTRUCTIONS

When seeking recertification with continuing education for ACI Concrete Flatwork Associate, Finisher, or Advanced Concrete Flatwork Finisher, you must complete 10 hours of approved continuing education during the 5-year certification period (instead of taking the then-current written or performance exam). Finishers and Advanced Finishers must also submit applicable work experience using the Work Experience Form.

Recertification hours can be from multiple events (e.g., 5 hrs from WoC and 5 hrs from ACI University), taken within the 5-year period. Credit will not be given if the same course is taken multiple times during this period.

Check off all courses taken and fill in the date attended. Send this form, proof of completion documents (certificates, enrollment, etc.), Recertification Payment Form, and payment to:

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

This form only lists approved courses for select venues during 2025. Additional forms are available here.

World of Concrete 2025

Hours

Date

- ACPATH Pavement Joint Design & Construction 3
BEKMO Steel Fiber Concrete 3
ACPATU Smooth Concrete Pavements 3
FONWE Fundamentals of Concrete Paving 3
FONM02 Fundamentals of Concrete Paving 3
MO01 Concrete Basics I: Materials, Mixtures & Fresh Prosperities of Concrete 3
MO02 Concrete Basics II: Ordering, Producing, Placing & Finishing Concrete 3
TU03 Concrete Basics III: Troubleshooting Typical Problems, Tips & Marketplace Trends 3
WE04 Mix Design I: Evaluation of Mixtures 3
TH05 Mix Design II: Adjusting with Aggregates & Admixtures 3

<b>World of Concrete 2025</b>	<b>Hours</b>	<b>Date</b>
<input type="checkbox"/> <b>NPAMO</b> Natural Pozzolans: Intro & Application	2	_____
<input type="checkbox"/> <b>PLCWE</b> Low Carbon Concrete Mixes	2	_____
<input type="checkbox"/> <b>WESOG</b> Quality Concrete Slabs	1.5	_____
<input type="checkbox"/> <b>ECCTU</b> Modern Concrete Technology	1.5	_____
<input type="checkbox"/> <b>MO111</b> Preconstruction Checklist: Ensuring Project Success	1.5	_____
<input type="checkbox"/> <b>MO119</b> Effective Use of Chemical Admixtures	1.5	_____
<input type="checkbox"/> <b>MO120</b> Concrete Placement & Finishing Defects: Causes, Mitigation, & Repair	1.5	_____
<input type="checkbox"/> <b>MO121</b> Mass Concrete: Navigating Specifications, Placements & Problems	1.5	_____
<input type="checkbox"/> <b>MO128</b> Introduction to Placing & Finishing Concrete Slabs: Best Practices	1.5	_____
<input type="checkbox"/> <b>MO130</b> Cold Weather: Managing Concrete in Winter Conditions	1.5	_____
<input type="checkbox"/> <b>MO138</b> Successfully Producing Quality Flat & Level Concrete Floors	1.5	_____
<input type="checkbox"/> <b>MO140</b> Slabs-On-Ground Design Pitfalls to Watch For	1.5	_____
<input type="checkbox"/> <b>MO141</b> Extended Joint Systems for Slabs on Ground	1.5	_____
<input type="checkbox"/> <b>TU123</b> Why Cement is Changing: Do We Have Any Options?	1.5	_____
<input type="checkbox"/> <b>TU132</b> Hot Weather: Dealing with Concrete in Hot, Dry, Windy Conditions	1.5	_____
<input type="checkbox"/> <b>TU137</b> What is Wrong with my Concrete: Troubleshooting Concrete Quality	1.5	_____
<input type="checkbox"/> <b>WE125</b> Solving Problems with Air Entrained Concrete	1.5	_____
<input type="checkbox"/> <b>WE144</b> How to Successfully Place Concrete Slabs on Vapor Retarder Without Cracking	1.5	_____
<input type="checkbox"/> <b>WE145</b> When a Flooring Failure is Not an Option	1.5	_____
<input type="checkbox"/> <b>WESOG</b> Quality Concrete Slabs	1.5	_____
<input type="checkbox"/> <b>TH126</b> Future of Cementitious Materials: Portland-Limestone Cements & Other Blended Cements	1.5	_____
<input type="checkbox"/> <b>TH146</b> Fiber-Reinforcing for Slabs: What It Will & Will Not Do	1.5	_____
<input type="checkbox"/> <b>MOSP147</b> Pisos Industriales, Junta de Pre-Sisefio	1.5	_____
<input type="checkbox"/> <b>TUSP16</b> Conceptos Básicos del Concreto I: Materiales del Concreto, Mezclas y Propiedades en Estado Fresco	3	_____
<input type="checkbox"/> <b>TUSP17</b> Conceptos Básicos del Concreto II: Ordenar, Producir, Colocar y Terminar el Concreto	3	_____
<input type="checkbox"/> <b>WESP18</b> Conceptos Básicos del Concreto III: Solución de Problemas Típicos, Consejos y Tendencias del Mercado	3	_____
<input type="checkbox"/> <b>THSP151</b> Concreto en Condiciones Climáticas Extremas	1.5	_____

**For more information, contact ACI Certification at:**

Phone: (248) 848-3790 | Email: [aci.certification@concrete.org](mailto:aci.certification@concrete.org) | [www.acicertification.org](http://www.acicertification.org)