

New AABC Continuing Education Requirement

Requirements are for all certified individuals (TBEs and Techs), program begins in 2020

The AABC Board has approved new mandatory continuing education requirements for all AABC-certified personnel. The requirement will ensure that individuals continue to keep current with the industry and that AABC certifications continue to be seen as the industry gold standard.

Continuing Education Cycle

The standard cycle will be 3 years, with 60 required points per 3-year cycle for TBEs, 30 for certified techs.

For the initial implementation, the requirement will be phased in. Zones 1 and 2 will have their initial deadlines earlier than Zone 3, but the points will be reduced proportionally so that everyone only has to fulfill the equivalent of 20 points/year. See table below.

ZONE 1 (Eastern):

First deadline December 31, 2020 (Reduced reg't of 20 points for TBEs, 10 points for Techs)

Then every 3 years (2023, 2026, etc.) at 60/30 for TBEs/Techs.

ZONE 2 (Central):

First deadline December 31, 2021

(Reduced reg't of 40 points for TBEs. 20 points for Techs)

Then every 3 years (2024, 2027, etc.) at 60/30 for TBEs/Techs.

ZONE 3 (Western + International): First deadline December 31, 2022

(60 points for TBEs, 30 points for Techs).

Then every 3 years (2025, 2028, etc.) at 60/30 for TBEs/Techs.

For reference, the map of the Zones is as follows: OP NV ZONE 3 NE UT со ZONE 2 AZ 11 750 \triangleright

*Note: International members will be on the same schedule as Zone 3.

Eligible Education Topics & Sources

Acceptable topics include, but are not limited to, testing & balancing, commissioning, design, installation, construction, project management, code enforcement, safety, operations, and other HVAC and building science education areas. Acceptable educational providers include, but are not limited to, AABC, ACG, EMA, ASHRAE, SMACNA, and other recognized industry sources.

Enforcement: Certified individuals who have not completed their CEU requirements by the deadline will not receive annual certificates until they do.

Submission/Recording/Tracking of Points: CEU information and any required documentation (such as in-house training log forms) must be input through the new AABC member portal at members.aabc.com.

Continuing Education Point Requirements

Test & Balance Engineers (TBEs)

ACTIVITY

TAB Projects

Conferences, webinars, training classes, online videos, etc.

Technical paper submitted to AABC (500+ words)

Read & pass guiz - TAB Journal

AABC committee service

Leading structured, documented In-house training

EXAMPLE: a **typical TBE** could earn his 60 points as follows:

Participating in balancing 3 projects over Attending two AABC Annual Meetings: . Writing a technical paper and/or attendir Conducting in-house training of technicia

Certified Technicians ACTIVITY TAB Projects

Conferences, webinars, training classes, online videos, etc.

Technical paper submitted to AABC (500+ words)

Structured, documented In-House Training

EXAMPLE: a typical Certified Tech

Participating in balancing 3 projects over Viewing 5 hours of AABC videos through Receiving 10 hours of in-house training:.

(There are many other possible combinations, but these examples show that you have many readily available options.)

Forms: AABC has developed an in-house training documentation form for use by both those receiving and delivering training. There will also be a "statement of understanding" that must be signed by the company owner or responsible TBE, confirming understanding of the CEU requirement and that all firm submissions will be accurate.

For additional information about the requirement, please call AABC headquarters or email info@aabc.com.

60 required total points every 3 years
POINT VALUE
10 points/project (max 30 points/full cycle)
1 point per hour (2 per hour for presenter/instructor)
5 points
1 point/issue (Max 12 points per cycle)
1 point/hour of meetings/conference calls (max 5 points/full cycle)
2 point/hour (max 10 points/cycle)

r 3 years: 30 points	;
	;
ng AABC TAB Seminar: 5 points	;
ans for 3 hours: 6 points	;

TOTAL: 61 points

	30 required total points every 3 years	
	POINT VALUE	
	5 points/project (max 15 points/full cycle)	
	1 point per hour (2 per hour for presenter/instructor)	
	5 points	
J	1 point/hour	
1 could earn his 30 points as follows:		
r 3 years:		

TOTAL: 30 points