VALUE Academy of Professional Development

VALUE Calibration Training

Roadmap to Calibration

1

TRAINING PURCHASE & AGREEMENT

First, sign in to your AAC&U profile or create a new account, if needed. After signing in, purchase your preferred course and, through the process, sign the Training Agreement. A copy of the agreement will be automatically emailed to you. Please look in your Spam and Quarantine folders if it's not in your inbox.

2

COMPLETE THE TRAINING

Second, complete all training videos and submit each reflection and scoring practice form. You must be signed in to your AAC&U account to access the training webpages. You will only be able to view training content associated with the rubric you purchased.

There are four lessons to complete. Lesson 4 provides further information on scoring for calibration, the next step. Or, you can stop here if formal certification isn't desired.

3

CALIBRATION REQUEST

If you want to become a "certified" VALUE scorer, complete all four lessons in the training and then submit the Calibration Scoring Request form located in Lesson 4.

Calibration scoring and certification are optional; however, you cannot become a certified scorer or serve as a scorer for the VALUE Scoring Collaborative without achieving calibration. Requests are processed on a rolling basis.

4

CALIBRATION SCORING

Finally, if you choose this path, you can complete calibration scoring on AAC&U's official VALUE Scoring Platform. You will receive an email confirmation and instructions from us once you are added to a calibration scoring session.

To score, you will sign in to the VALUE Scoring Platform with your AAC&U profile's username (email) and immediately set a password unique to this platform.

5

SCORER CERTIFICATION

Once we process your scores and determine that you've reached our minimum standard for calibration, we will send you a certificate of calibration for the relevant VALUE rubric.

If you do not meet our calibration standards, we will reach out and offer additional training/ remediation, as preferred, and then offer a second opportunity to score for calibration.