

How to Make Edits to AQ Forms After the Submission Deadline

- Access the AQ Forms application via MyApps.
- On the home screen, click on the “request late access” link in the orange banner.

Report AQ for 2025-26 Academic Year 2026-27

NCAA AUTOMATIC QUALIFICATION APPLICATION FORM

This form was due 02/01/2026 11:59PM EST. [View previous year's form](#)

Conferences seeking automatic qualification for 2026-27 NCAA championships must answer all questions completely. If a conference is eligible for automatic qualification, it must inform the NCAA national office immediately if answers to any of the questions on the form change.

In order for a conference to be eligible for automatic qualification, it must meet the criteria outlined in NCAA Bylaws [18.5](#) and [31.3.4 - 31.3.4.6.2](#). If a conference meets these criteria and is granted an automatic-qualifying berth, it is understood that all institutions eligible to participate as the automatic qualifiers are bound to do so.

You are past the due date. In order to make changes or make a submission, you must [request late access](#).

- A pop-up box will appear. Please enter a brief explanation for the request, then click on the blue Request button.

Request late access for 2026 AQ forms

Describe the changes you plan to make.

Request

- A notification will be sent to NCAA staff for approval of the request. Once approved, a confirmation email will be sent to the requester.
- Once the requester logs on to the AQ Forms app after approval of the late-access request, the following banner will appear on their home screen. Users can now make any necessary updates to previously submitted forms by clicking on the applicable sport link. If applicable, they also are able to add and complete a form for a new sport via the add a new sport form link.

NCAA staff has approved your late access request. You are now able to make updates to your automatic qualification forms now. You also have the option to [add a sport form](#).

- Once the user has made the necessary updates to their form(s), notifications will be sent to the NCAA championship manager(s). Once all edits have been made, late-access privileges will be removed again.

How to submit a Conference Automatic Qualifier

- Access the AQ Forms application via MyApps.
- On the home screen, click on the “Report AQ for…” (current academic year) at the top of the screen.



NCAA AUTOMATIC QUALIFICATION APPLICATION FORM

This form was due 02/01/2026 11:59PM EST. [View previous year's form](#)

Conferences seeking automatic qualification for 2026-27 NCAA championships must answer all questions completely. If a conference is eligible for automatic qualification, it must inform the NCAA national office immediately if answers to any of the questions on the form change.

- Scroll down on the resulting screen until you get to the list of sponsored sports and click on the Report AQ link next to the applicable sport.

Men's Sports

✓ [Baseball](#)

[Report AQ](#)

Women's Sports

✓ [Women's Basketball](#)

[Report AQ](#)

- A pop-up window will open, which will allow the user to select the appropriate school. The system will default to a conference member drop-down menu (per information in the NCAA Directory), but there also is a “Not Listed” option that allows access to all NCAA member schools sponsoring a given sport. Once the AQ winner has been selected, click on the Report button.

Report AQ for Baseball



Please confirm your automatic qualifier for Baseball . If the prepopulated institution based on NCAA statistics records listed below is inaccurate, please select from the drop-down menu.

Team Automatic Qualifier

Select the AQ institution for Baseball:

East Carolina University



Report

- The school name will now appear next to the sport, which serves as confirmation of submission.

Men's Sports

✓ [Baseball](#)

[AQ: Young Harris College](#)

✓ [Men's Basketball](#)

[AQ: Young Harris College](#)

Women's Sports

✓ [Women's Basketball](#)

[AQ: Lees-McRae College](#)

✓ [Women's Bowling](#)

[AQ: Belmont Abbey College](#)