

2026-27 Competitive Events Guidelines



Who's Who in FBLA

This award honors FBLA members who have made outstanding contributions to the association at the local, state, and national levels.

Event Overview

Division: High School

Event Type: Recognition

Region

This is not a region event.

State

State Eligibility

Each chapter may enter three (3) senior participants who are members of an active local chapter and are on record in the Pennsylvania state and the FBLA national offices as having paid dues by January 31. A member nominated for Who's Who in FBLA, which is a recognition and not an individual or team event, may compete in another event.

Candidates for Who's Who in FBLA must have completed the "Contributor and Leader" levels of the Business Achievement Award before submitting the entry materials.

State Procedure

1. The participant must complete the Who's Who Criteria which are posted on the PA FBLA web site.
2. The local chapter adviser must sign the Who's Who Criteria form which is posted on the PA FBLA web site.

State Judging

Winners will be selected based on the information submitted on the Who's Who Criteria.

Final ranking is determined by totaling the points on the Who's Who Criteria.

State Awards

The state chapter will present a maximum of ten (10) awards at the State Leadership Conference.

National

National Conference Eligibility

The first-place award winner at the State Leadership Conference is eligible to attend the National Leadership Conference. The adviser and the participant should refer to the latest edition of the National Chapter Management Handbook for official National Leadership Conference event guidelines.

In the event that the first-place winner cannot attend, it is the responsibility of the:

local chapter adviser

- to contact the PA FBLA Executive Director/State Chairman about the student who will not be attending.

PA FBLA Executive Director/State Chairman

- to contact the next eligible award winner about participating at the National Leadership Conference.