



April 16, 2026

2026 List of NAIA Nationally Ranked Teams Updated

When completing the online statistical portion for your nominees, you must include the statistics versus **nationally ranked NAIA opponents**. Only those schools listed below qualify as nationally ranked teams and only statistics from officially recognized matches should be included in these totals. *The list below was updated to include Indiana Tech after being ranked in the April 15 poll.*

A program must be ranked in the NAIA Coaches Top 15 Poll (excluding the preseason poll) during the 2026 season to be considered Nationally Ranked for All-America nominations.

- | | |
|---------------------|-------------------|
| Bethel (IN) | Mount Mercy (IA) |
| Campbellsville (KY) | Ottawa AZ |
| Dordt (IA) | Park (MO) |
| Georgetown (KY) | Reinhardt (GA) |
| Grand View (IA) | Saint Xavier (IL) |
| Indiana Tech (IN) | Saint Thomas (FL) |
| Lawrence Tech | The Masters (CA) |
| Lourdes (OH) | Westcliff (CA) |
| Missouri Valley | William Penn (IA) |
| Morningside (IA) | |

2026 Week-by-week AVCA NAIA Coaches Top 15 Poll Results

| | Week #1 | Week #2 | Week #3 | Week #4 | Week #5 | Week #6 |
|-----------------|---------|---------|---------|---------|---------|-----------|
| | 2/11/26 | 2/25/26 | 3/11/26 | 3/25/26 | 4/8/26 | 4/15/2026 |
| Park | 3 | 3 | 3 | 2 | 2 | 1 |
| The Masters | 1 | 1 | 1 | 1 | 1 | 2 |
| St Xavier | 2 | 2 | 2 | 3 | 3 | 3 |
| Mount Mercy | 12 | 12 | 7 | 4 | 5 | 4 |
| Missouri Valley | 4 | 5 | 5 | 6 | 4 | 5 |
| Ottawa AZ | 9 | 11 | 11 | 10 | 11 | 6 |
| Campbellsville | 5 | 4 | 4 | 5 | 6 | 7 |
| Westcliff | | 10 | 9 | 7 | 7 | 7 |
| St. Thomas | 8 | 7 | 6 | 10 | 8 | 9 |
| William Penn | 7 | 6 | 10 | 9 | 9 | 10 |
| Grand View | 13 | | 15 | | 14 | 11 |
| Indiana Tech | | | | | | 12 |
| Lourdes | 11 | 8 | 8 | 7 | 12 | 13 |
| Georgetown | 15 | | | 14 | 13 | 13 |
| Bethel | 10 | 13 | 12 | 13 | 10 | 15 |
| Reinhardt | | 15 | 14 | 12 | 15 | |
| Dordt | | | | 14 | | |
| Lawrence Tech | 6 | 9 | 13 | | | |
| Morningside | 14 | 14 | | | | |