

Ryan Dall Proposal – Supplemental Information 2014-17 Performances at the National Championships

To provide additional data in relation to the Ryan Dall Proposal, the national office analyzed the performances of student-athletes at the 2014-17 Division II Outdoor Track & Field national championships based on their final spot on the descending order list. For the purposes of the analysis below, we have removed the multi-events, since those events would not qualify through a Super Regional in the Dall Proposal.

All-Americans From Outside the Top 8 on the Season-Ending Descending Order List

On the women's side, a four-year average of 34.8% of women who earned All-American status ranked outside of the top 8 at the end of the regular season, with 8.0% ranking outside of the top 16.

On the men's side, a four-year average of 36.9% of men who earned All-American status ranked outside of the top 8 at the end of the regular season, with 7.2% ranking outside of the top 16.

National Performance of Dall AQs

On the women's side, a four-year average of 80.3% of student-athletes in the top 4 on the season-ending descending order list earned All-American status.

On the men's side, a four-year average of 76.6% of student-athletes in the top 4 on the season-ending descending order list earned All-American status.

These numbers drop outside of the top 4 AQs, with only 50.3% of women who ranked 5-8 earning All-American status and only 49.1% of men who ranked 5-8 earning All-American status.