

2016 SEC Men's Basketball Tournament

Nashville, Tenn. - Bridgestone Arena



Final – Notes Kentucky 82, Texas A&M 77 (OT) Kentucky wins the SEC Tournament Championship

Series Notes:

• All-Time Series: Kentucky leads 5-3

Season Series: Tied at 1-1 (both decided by overtime)

SEC Tournament: First meeting

Game Notes:

- The SEC Tournament championship game went into overtime for the fifth time in its history and the first time since 2010, when Kentucky defeated Mississippi State 75-74. UK has played in four of the OT finals, going 3-1.
- There were 10 ties and eight lead changes, and no team led by more than seven.
- UK posted a 20-9 edge in points off turnovers.
- The Aggies outrebounded the Wildcats 41-35.

Kentucky Notes:

- Kentucky improves to 26-8 and is riding a five-game winning streak.
- UK wins its second straight SEC Tournament crown and 30th all-time, which is the most of any school.
- The Cats are 30-10 all-time in SEC Tournament finals.
- Kentucky is 1-2 in overtime games this year.
- Tournament MVP Tyler Ulis posted his 14th game of 20 or more points this season with a career-high 30. He averaged 24.0 ppg in the SEC Tournament after registering a 16.6 clip in the regular season.
- With five assists, Ulis extended his school-record streak of consecutive games with four or more assists to 27.
- Isaiah Briscoe led UK in assists for the fifth time this year with six, which is one shy of his career high. He also scored in double figures for the second straight game with 10.
- Jamal Murray's streak of consecutive 20-point games was snapped at 12 after scoring 17.

Texas A&M Notes:

- Texas A&M falls to 26-8 and snaps an eight-game winning streak.
- The Aggies drop to 2-4 all-time in conference tournament finals. They won the 1980 and 1987 Southwest Conference Tournaments.
- Both of A&M's overtime games this year were against Kentucky, going 1-1.
- Daniel House recorded his seventh game of 20 or more points this year with a career-high 32. It was the most points scored by an Aggie this season.