

2016 NCHSAA Women's Golf State Qualifiers

Class: 4A
Region: West

WOMEN'S STATE CHAMPIONSHIP QUALIFIERS: 26 golfers per regional will advance to the state championship in the following manner:

- Top 3 teams automatically qualify with best 3 scores.
- Top 17 individuals not in top 3 of top 3 qualifying teams.
- If a school does not finish in the top 3, but qualifies at least 3 individuals, that school will compete at the state championship as a team.
- A qualifying team could still qualify players #4 and #5, if they are among the top 17 qualifying individuals.

Team Qualifiers	School (Eastern Alamance)	First Name (Sam)	Last Name (Smith)	Score (72)	Year (FR, SO, JR, SR)	Hometown (Burlington)
1ST	Reagan	Mary	Slade-White	74	SO	Winston-Salem
1ST	Reagan	Anna	Bonnifay	82	SR	Pfafftown
1ST	Reagan	Cassie	Paulin	84	SR	Winston-Salem
2ND	Lake Norman	Katheryn	Carson	72	SR	Mooresville
2ND	Lake Norman	Charleigh	Hodges	85	JR	Mooresville
2ND	Lake Norman	Madison	Brown	97	JR	Mooresville
3RD	Charlotte Catholic	Keri	Kenkel	74	SR	Charlotte
3RD	Charlotte Catholic	Michelle	Harn	80	SO	Charlotte
3RD	Charlotte Catholic	Kallie	Pavlish	101	FR	Charlotte

Individual Qualifiers	School (Eastern Alamance)	First Name (Sam)	Last Name (Smith)	Score (72)	Year (FR, SO, JR, SR)	Hometown (Burlington)
1	Mooresville	Lauren	Martin	76	FR	Mooresville
2	Porter Ridge	Emily	Anderson	77	SR	Indian Trail
3	Ardrey Kell	Nicole	Kramer	80	JR	Charlotte
4	TC Roberson	Maya	White	81	SR	Fletcher
5	Myers Park	Audrey	Nelson	82	SO	Charlotte
6	Myers Park	Bailey	Dorton	82	SR	Charlotte
7	Independence	Parker	Melting	83	JR	Charlotte
8	Providence	Sarah	Godel	84	SR	Charlotte
9	North Davidson	Emilee	Wenmoth	85	SR	Clemmons
10	RJ Reynolds	Rebecca	Connolly	85	FR	Winston-Salem
11	North Davidson	Samantha	Debusk	87	Sr	Lexington
12	West Forsyth	Emily	Berry	89	JR	Clemmons
13	Reagan	Haylie	Paulin	91	SO	Winston-Salem
14	West Forsyth	Abby	McAninch	91	SR	Lewisville
15	Ardrey Kell	Emily	Lang	92	SO	Charlotte
16	Mooresville	Zoe	Hambley	92	SR	Mooresville
17	Hough	Natalie	Cleveland	93	SR	Huntersville