



Ally McDonald

Mississippi State - Freshman - Fulton, Miss.

2011-12 Results

Tournament	Rd 1	Rd 2	Rd 3	Total	Rel. To Par.	Place
Bettie Lou Evans Fall Inv.	77	77	82	236	+20	T17
Price's Give 'Em Five Inv.	71	74	72	217	+1	8
SEC/PAC-12 Challenge	78	71	73	222	+6	T34
Betsy Rawls Longhorn Inv.	72	72	73	217	+1	T4
UCF Challenge	74	75	73	222	+6	T25
SunTust Gator Women's Inv.	78	76	71	225	+15	T39
John Kirk/Panther Int.	70	71	71	212	-4	2
Lady Rebel Intercollegiate	74	69	76	219	+3	T6
SEC Championship	77	77	80	234	+18	T23
NCAA West Regional	Erie, Colo. (Colorado National Golf Course)					
NCAA Championship	Franklin, Tenn. (Vanderbilt Legends Club)					

Season Notes

- Made her career debut in the Bettie Lou Evans Invitational tying for 17th after back-to-back 77's to open the event
- Led the team in the Price's "Give 'Em Five" Invitational with a 217 and posted the first Top 10 of her career
- Showed her potential as she narrowly missed a Top 25 finish at the SEC/PAC-12 Challenge, finishing poorly on the final three holes
- Posted a fourth-place 217 card at the Betsy Rawls Longhorn Invitational and the first Top 5 of her career
- Turned in her fourth Top 25 of the season in Orlando at the UCF Challenge
- Showed remarkable bounce-back ability in the Gator Women's Invitational after struggling with a 78 and 76 in the first two rounds but notched a 71 in the final round
- Turned in a 4-under-par 212, second-place card at the John Kirk/Panther Intercollegiate, both of which stand as career bests
- Notched her third Top 25 finish of the spring at the Rebel Intercollegiate while carding a career-low round of 69
- Battled the ever-challenging SEC Championship field to turn in the seventh Top 25 of the season.
- Is on pace to set MSU's all-time freshman single-season scoring average record at 74.22
- Owns the second-best single-season scoring clip by two-hundredths of a point entering post-season play

Low Score Finishes

Player	Events	Rnds	Str.	18	36	54	10	25	W-L-T	W-L%	Avg. Rel. Par.
Ally McDonald	9	27	2,004	69	141	212	4	7	601-149-22	.793	74.22 +2.44