

2019 NACC Women's Golf Championship

Dates: Sept. 28-30, 2019

Meadowbrook C.C. • Racine, Wis.

1st Round Scores

Par 73, 5914 yards

Fin.	Team	Total	Par
1.	Aurora	347	+55
2.	St. Norbert	366	+74
3.	Lakeland	388	+96
4.	Concordia Wisconsin	402	+110
5.	Benedictine	422	+130
6.	Edgewood	437	+145
7.	Marian	440	+148
8.	Wisconsin Lutheran	449	+157
9.	Alverno	537	+245

Fin.	Player	Team	Total	Par
1.	Wilson, Ali	Lakeland	83	+10
T 2.	Erickson, Madison	Aurora	85	+12
T 2.	Schulz, Hannah	Aurora	85	+12
T 4.	Bergholz, Shelby	Aurora	87	+14
T 4.	Sjoholm, Kayley	St. Norbert	87	+14
T 6.	Bobinski, Elizabeth	St. Norbert	89	+16
T 6.	Flocco, Gabrielle	Concordia Wisconsin	89	+16
T 6.	Pophal, Sarah	Edgewood	89	+16
T 9.	Hasemann, Becca	Aurora	90	+17
T 9.	Isaacs, Sarah	Aurora	90	+17
11.	McCue, Ries	Benedictine	91	+18
12.	Holzer, Amy	St. Norbert	94	+21
13.	Borgen, Bree	St. Norbert	96	+23
14.	Suhr, Kenzie	Lakeland	97	+24
T 15.	Hernandez, Morgan	Marian	98	+25
T 15.	Obry, Taylor	St. Norbert	98	+25
T 17.	Mundinger, Molly	Concordia Wisconsin	99	+26
T 17.	Slominsky, Addie	Wisconsin Lutheran	99	+26
19.	Wierzbach, Ashlee	Lakeland	100	+27
20.	Ruud, Jacqueline	Marian	102	+29
21.	Chisolm, Taylor	Concordia Wisconsin	104	+31
22.	Hornbuckle, Alyssa	Benedictine	106	+33
T 23.	Besler, Lauren	Edgewood	108	+35
T 23.	Leitzke, Alyssa	Wisconsin Lutheran	108	+35
T 23.	Nasternak, Sydney	Benedictine	108	+35
T 23.	Perkins, Maddie	Lakeland	108	+35
27.	Carpenter, Amy	Concordia Wisconsin	110	+37
28.	Frawley, Kristen	Marian	114	+41
29.	Frankiewicz, Claire	Edgewood	116	+43
T 30.	Lyle, Jenna	Benedictine	117	+44
T 30.	Trapp, Ashley	Lakeland	117	+44
T 32.	Noon, Miranda	Wisconsin Lutheran	121	+48
T 32.	Richio, Maddie	Wisconsin Lutheran	121	+48
T 34.	Ferch, Madison	Concordia Wisconsin	124	+51
T 34.	Schoonveld, Erika	Edgewood	124	+51
36.	Schmick, Kaitlynn	Alverno	125	+52
37.	Davidson, Shelby	Marian	126	+53
38.	Hondel, Brittney	Alverno	131	+58
39.	Korn, Sam	Alverno	140	+67
40.	Muszynski, Hannah	Alverno	141	+68
41.	Greif, Lauren	Alverno	156	+83
	Fleek, Charley	Wisconsin Lutheran	DNF	