



Men's Golf | 3/14/2016 6:41:00 PM | Shawn Smith, Sports Information Director

Heppner in 15th as Golden Eagles are 13th after Round One of Washburn Invitational



TOPEKA, Kan. – The University of Minnesota Crookston men's golf team is in 13th of 14 teams in a very deep field at the Washburn University Invitational at the Topeka Country Club in Topeka, Kan. The course is Par 71, 6,647 yard course. [Seth Heppner](#) (Sr., Crookston, Minn.) is leading the Golden Eagles after shooting a 75. Heppner is in a tie for 15th in a very deep field.

In addition to Heppner, [Ricky Phillips](#) (Jr., Grand Forks, N.D.) shot a 79 and is tied for 40th. T'Mone Kleindl (So., Graceville, Minn.) turned in an 84 on day one. [Brandon Brown](#) (Fr., Stanchfield, Minn.) shot an 89, while [Ethan Johnson](#) (Fr., Roseau, Minn.) carded an 89.

The Golden Eagles will wrap up the tournament later today at the Topeka Country Club.

Washburn is currently winning their home tournament with a score of 288. They lead Lindenwood University by six strokes. Tavin Dugan and Alex Green, both of Washburn, are currently tied for the lead after both shooting 70's.

[Print Friendly Version](#)

PLAYERS MENTIONED ▾

Seth Heppner Senior	Brandon Brown Freshman
Ricky Phillips Junior	Ethan Johnson Freshman

Related Stories

05.11.23

 Minnesota Crookston Men's Golf Signs Justesen and French from Alexandria Tech

04.23.23

 Minnesota Crookston Men's Golf Places Seventh at NSIC Championship

04.22.23

 Minnesota Crookston Men's Golf Moves Up to Sixth after Day Two at NSIC Men's Golf Championship

04.21.23

 Wutzke in Top 5 after Day One of NSIC Men's Golf Championship

04.20.23

 Minnesota Crookston Men's Golf Set for 2023 NSIC Men's Golf Championship in Missouri

Related Videos

05.11.23

 Post-Game - Mike Hallquist and Ben Goelz

05.10.23

 Josh Dykhoff Grand Slam Against Minot State

05.10.23

 Post-Game - Steve Gust vs. Minot State

05.10.23

 Post-Game: Josh and Jake Dykhoff against Minot State

04.24.23

 Post-Game - Mitch Goodwin and Conner Richardson



