

2010 District & Regional Golf Tournament Assignments – 3A

District Date – Monday, May 17 – Time TBD by Tournament Manager
Regional Date – Monday, May 24 – Time TBD by Tournament Manager

Region 1 District A @ Orange City

Landsmeer Golf Club

Manager – Mark Gunderson, AD

Carroll

Denison-Schleswig

Harlan

LeMars

MOC-Floyd Valley

Sergeant Bluff-Lutton

Sioux City Bishop Heelan

Woodbury Central

Region 1 District B @ Atlantic

Nishna Hills Golf Course

Manager – Roger Herring, AD

Atlantic

Creston

Dallas Center-Grimes

Glenwood

Jefferson-Scranton/Paton-Churdan

Perry

Shenandoah

Winterset

Region #1 @ Carroll: Carroll Municipal Golf Course; Manager – Keith Stribe, AD

Region 2 District A @ Spirit Lake

Okoboji View Golf Course

Manager – Rick Vander Woude, AD

Algona

Clear Lake

Estherville-Lincoln Central

Forest City

Humboldt

Spencer

Spirit Lake

Webster City

Region 2 District B @ Ionia

Raleigh Hills Golf Course

Manager – Kelly O'Donnell, AD

Charles City

Crestwood

Decorah

Hampton-Dumont

Iowa Falls-Alden

New Hampton

Waukon

Waverly-Shell Rock

Region #2 @ Clear Lake: All-Vets Golf Course; Manager – Dale Ludwig, AD

Region 3 District A @ Grinnell

Grinnell Country Club

Manager – Jim Dunne, AD

ADM

Ballard

Bondurant-Farrar

Carlisle

Grinnell

Knoxville

Nevada

South Tama

Region 3 District B @ Moravia

Preserve Golf Course (Honey Creek)

Manager – Jim Knott, AD (Centerville)

Centerville

Chariton

Clarke

Fairfield

Keokuk

Mount Pleasant

Pella

Washington

Region #3 @ Pella: Bos Landen Golf Course; Manager – Bill Van Horn, AD

Region 4 District A @ Williamsburg

Stone Creek Golf Course

Manager – Curt Ritchie, AD

Benton

Center Point-Urbana

Clear Creek-Amana

Independence

Marion

Union

Vinton-Shellsburg

Williamsburg

Region 4 District B @ Manchester

Manchester Golf Club

Manager – Bob Murphy, AD

Anamosa

Central DeWitt

Davenport Assumption

Dubuque Wahlert

Lisbon/Mt. Vernon

Maquoketa

Oelwein

West Delaware

Region #4 @ DeWitt: Springbrook Country Club; Manager – Brent Cook, AD