



IGHSAU 2024 2A Regional Golf Assignments

Regional First Round: May 10 | Regional Final: May 15

Start time TBD by Tournament Host**



Region 1A
Landsmeer Golf Club
Unity Christian
 Estherville Lincoln Central
 Rock Valley
 Sheldon
 Spirit lake
 Unity Christian**
 West Lyon
 West Sioux
 Western Christian

Region 1B
Clarmond Golf Course
Clarion-Goldfield-Dows
 Clarion-Goldfield-Dows**
 Eagle Grove
 Emmetsburg
 Forest City
 Garner Hayfield Ventura
 Manson Northwest Webster
 New Hampton
 Pocahontas Area

Region 1 Final: Five Island Golf Course, Emmetsburg

Region 2A
Holstein Country Club
Ridge View
 Cherokee
 East Sac County
 Hinton
 MVAOCO
 OABCIG
 Okoboji
 Ridge View**
 Sioux Central

Region 2B
Riverbend Golf Course
Roland-Story
 Audubon
 Colo-NESCO / Collins-Maxwell
 Iowa Falls - Alden
 Kuemper Catholic
 Ogden
 Roland-Story**
 Southeast Valley
 West Central Valley

Region 2 Final: Carroll Municipal Golf Course, Kuemper Catholic

Region 3A
Red Oak Country Club
Red Oak
 Central Decatur
 Clarinda
 Interstate 35
 Red Oak**
 Shenandoah
 Treynor
 Underwood
 Van Meter

Region 3B
Lincoln Valley Golf Course
West Marshall
 Albia
 Centerville
 Chariton
 Des Moines Christian
 Eddyville-Blakesburg-Fremont
 Pleasantville
 West Marshall**
 Woodward-Granger

Region 3 Final: Leon Country Club, Central Decatur

Region 4A
Pleasant Valley Sports Club
North Fayette Valley
 Crestwood
 Denver
 MFL MarMac
 North Fayette Valley**
 Osage
 Postville
 Sumner-Fredericksburg
 Waukon

Region 4B
Pine Lake Country Club
South Hardin
 Colfax-Mingo
 Columbus Catholic
 East Marshall
 Grundy Center
 Hudson
 Jesup
 PCM
 South Hardin**

Region 4 Final: Grundy Center Town & Country, Grundy Center

Region 5A
Kalona Golf Course
Mid-Prairie
 Burlington Notre Dame / West Burlington
 Central Lee
 Mediapolis
 Mid-Prairie**
 Tipton
 Van Buren County
 West Liberty
 Wilton

Region 5B
Fawn Creek Country Club
Anamosa
 Alburnett
 Anamosa**
 Camanche
 Cascade
 Monticello
 Northeast
 Oelwein
 Union

Region 5 Final: West Liberty Country Club, West Liberty