

**SOUTHWEST DISTRICT
2009 Girls Soccer
Division I - 64 Teams**

CINCINNATI – OPEN PLACEMENT - 32 teams

Amelia
Anderson
Colerain
Fairfield (Fairfield)
Glen Este
Harrison
Kings
Lakota (East)
Lakota (West)
Little Miami
Loveland
Mason
McAuley
Milford
Mother of Mercy
Mt. Healthy

Mt. Notre Dame
Northwest (Cincinnati)
Oak Hills
Princeton
Ross
Seton
St. Ursula Academy
Sycamore
Talawanda
Turpin
Ursuline Academy
Walnut Hills
Western Brown
Western Hills
Winton Woods
Withrow

DAYTON - OPEN PLACEMENT – 32 teams

Beavercreek
Bellbrook
Bellefontaine
Butler
Carroll
Centerville
Chaminade-Julienne
Edgewood
Fairborn
Franklin
Graham
Greenville
Hamilton
Kettering Fairmont
Lebanon
Miamisburg

Middletown
Northmont
Piqua
Shawnee (Springfield)
Sidney
Springboro
Springfield
Stebbins
Tecumseh
Tippecanoe
Trotwood Madison
Troy
Wayne
West Carrollton
Wilmington
Xenia

SOUTHWEST DISTRICT
2009 Girls Soccer
Division II - 74 Teams

CINCINNATI – Open Placement – 31 Teams

Arch. McNicholas	Fayetteville-Perry	Reading
Batavia	Felicity Franklin	Ripley Union-Lewis
Bethel-Tate	Finneytown	Roger Bacon
Blanchester	Georgetown	Seven Hills
Cincinnati Christian	Goshen	St. Bernard Elmwood Place
Cincinnati Country Day	Indian Hill	Summit Country Day
Cincinnati Hills Christian	Madeira	Taylor
Clark Montessori	Mariemont	Williamsburg
Clermont Northeastern	New Richmond	Wyoming
Clinton Massie	Norwood	
Deer Park	Purcell Marian	

DAYTON - 43 teams

DAYTON 1 SCHOOLS (14)

Archbishop Alter
Badin
Bishop Fenwick
Carlisle
Dayton Christian
Dixie
Eaton
Madison (Middletown)
Miami Valley
Middletown Christian
Monroe
Northridge
Oakwood
Valley View

DAYTON 2 SCHOOLS (14)

Brookville
Catholic Central (Springfield)
Franklin Monroe
Greeneview
National Trail
Northeastern
Northwestern
Preble Shawnee
Southeastern
Tri-County North
Twin Valley South
Waynesville
Xenia Christian
Yellow Springs

DAYTON 3 SCHOOLS (15)

Anna
Benjamin Logan
Bethel
Botkins
Greenon
Indian Lake
Kenton Ridge
Lehman Catholic
Miami East
Milton-Union
Newton
Triad
Troy Christian
Urbana
West Liberty Salem