

# 2011-2012 GHSA Class AAAA State Volleyball Playoffs



Union Grove Area 4 - Team 1	3	Union Grove	0	
Lee County Area 1 - Team 4	1	H		McIntosh To Third Round*
McIntosh Area 3 - Team 2	3	McIntosh	3	
Clarke Central Area 8 - Team 3	0			
Greenbrier Area 2 - Team 1	3	Greenbrier	0	
Hiram Area 5 - Team 4	0	H		Johns Creek To Third Round*
Johns Creek Area 6 - Team 2	3	Johns Creek	3	
Sequoyah Area 7 - Team 3	0			

Whitewater To Third Round*	3	Whitewater	3	Whitewater Area 3 - Team 1
Whitewater To Third Round*	0	H		Heritage, Conyers Area 8 - Team 4
Houston County Area 1 - Team 3	0	Houston County	3	Jonesboro Area 4 - Team 2
Pope To Third Round*	3	Pope	3	Pope Area 7 - Team 1
Pope To Third Round*	0	H		Lambert Area 6 - Team 4
North Paulding Area 5 - Team 2	0	North Paulding	3	North Paulding Area 5 - Team 2
Evans Area 2 - Team 3	1			Evans Area 2 - Team 3

Oct 13 Oct 18 Oct 18 Oct 13

Warner Robins Area 1 - Team 1	2	Woodland, Stock.	0	
Woodland, Stock. Area 4 - Team 4	3			Starr's Mill To Third Round*
Apalachee Area 8 - Team 2	0	Starr's Mill	3	
Starr's Mill Area 3 - Team 3	3	H		
Lithia Springs Area 5 - Team 1	3	Lithia Springs	1	
South Effingham Area 2 - Team 4	1	H		Lakeside, DeKalb To Third Round*
Sprayberry Area 7 - Team 2	2	Lakeside, DeKalb	3	
Lakeside, DeKalb Area 6 - Team 3	3			



Rockdale County To Third Round*	3	Rockdale County	3	Rockdale County Area 8 - Team 1
Rockdale County To Third Round*	2	H		Northgate Area 3 - Team 4
Harris County Area 1 - Team 2	1	Harris County	3	Harris County Area 1 - Team 2
Ola Area 4 - Team 3	1			Ola Area 4 - Team 3
Chattahoochee Area 6 - Team 1	3	Chattahoochee	3	Chattahoochee Area 6 - Team 1
Chattahoochee Area 7 - Team 4	0	H		Creekview Area 7 - Team 4
Glynn Academy Area 2 - Team 2	1	Chattahoochee To Third Round*		Glynn Academy Area 2 - Team 2
Chapel Hill Area 5 - Team 3	0	Chapel Hill	3	Chapel Hill Area 5 - Team 3

In the First and Second Rounds, the higher-seeded team will host.

\*The teams reaching the Third Round will be seeded, and the matches will be hosted by the higher-seeded team.