

2025 - 2026 District Champions Softball

Class 5A											
District	Champion		District	Champion		District	Champion		District	Champion	
1 - 5A	needs result		2 - 5A	needs result		3 - 5A	Sam Houston		4 - 5A	needs result	
5 - 5A	needs result		6 - 5A	needs result		7 - 5A	needs result		8 - 5A	Destrehan	
9 - 5A	needs result		10 - 5A	needs result							
Class 4A											
District	Champion		District	Champion		District	Champion		District	Champion	
1 - 4A	needs result		2 - 4A	Tioga		3 - 4A	Iowa		4 - 4A	North Vermilion	
5 - 4A	needs result		6 - 4A	Brusly		7 - 4A	needs result		8 - 4A	needs result	
9 - 4A	Belle Chasse		10 - 4A	needs result							
Class 3A											
District	Champion		District	Champion		District	Champion		District	Champion	
1 - 3A	needs result		2 - 3A	Jena		3 - 3A	needs result		4 - 3A	needs result	
5 - 3A	needs result		6 - 3A	Parkview Baptist		7 - 3A	needs result		8 - 3A	Doyle	
9 - 3A	needs result		10 - 3A	needs result							
Class 2A											
District	Champion		District	Champion		District	Champion		District	Champion	
1 - 2A	Calvary Baptist		2 - 2A	needs result		3 - 2A	needs result		4 - 2A	needs result	
5 - 2A	Oakdale		6 - 2A	needs result		7 - 2A	Delcambre		8 - 2A	needs result	
9 - 2A	needs result		10 - 2A	needs result							
Class 1A											
District	Champion		District	Champion		District	Champion		District	Champion	
1 - 1A	Glenbrook		2 - 1A	needs result		3 - 1A	needs result		4 - 1A	needs result	
5 - 1A	Opelousas Catholic		6 - 1A	needs result		7 - 1A	needs result		8 - 1A	St. John	
9 - 1A	Central Private		10 - 1A	Riverside Academy							
Class B											
District	Champion		District	Champion		District	Champion		District	Champion	
1 - B	needs result		2 - B	needs result		3 - B	needs result		4 - B	needs result	
5 - B	needs result		6 - B	Bell City		7 - B	Holden				
Class C											
District	Champion		District	Champion		District	Champion		District	Champion	
1 - C	needs result		2 - C	needs result		3 - C	needs result		4 - C	needs result	
5 - C	needs result		6 - C	needs result		7 - C	Maurepas		8 - C	needs result	