

## **Regional and Sectional Assignments**

The following table shows the Regional, Single A Sectional, and COED Sectional Assignments for November 4, 2017. COED and Single A Sectional panels will be assigned by GHSA.

Regional / Sectional Assignments				
	South Georgia	Mid Georgia	East Metro	North-Middle
Host School	Colquitt County High School	West Laurens High School	Putnam County High School	Ola High School
Host	Sue Youngblood	Hollie Beale	April Smith	Stacey Schmuhl
Host Email	sue.youngblood@colquitt.k1  2.ga.us	wlhsbeale@gmail.com	putnamcheercoach@gmail.c om	Stacey.Schmuhl@henry.k12 .ga.us
Officials' Association	Southeast Georgia –	Middle Georgia –	Middle Georgia –	Metro-Atlanta –
	Lynne Fields	Tiffany Walker	Tiffany Walker	Simone Smith
Association Email	lfields09@gmail.com	tahwalker@yahoo.com	tahwalker@yahoo.com	enomissmith74@gmail.con
Regions/ Sectional	1 – AA	2 – AA	4 – AA	Single A—Sectionals
	1 – AAA	3 – AA	8 – AA	3 – AAAAA
	1 – AAAAA	2 – AAA	4 – AAA	4 – AAAAA
	1 – AAAAA	3 – AAA	8 – AAA	7 – AAAAAAA
	1 – AAAAAA	2 – AAAA	3 – AAAA	
	1 – AAAAAAA	2 – AAAAA	4 – AAAA	
		2 – AAAAAA	8 – AAAA	
			3 – AAAAAA	
			4 – AAAAAA	
		Regional / Sectional A	Assignments	
	West Metro	Northeast Georgia	West	COED
Host School	University of West Georgia	Dawson County High School	Columbus State University	Peachtree Ridge
Host	Elizabeth Sanders	Kim Fleming	Jimbo Davis	Rob Spencer
Host Email	elizabeth.sanders@carrollto ncityschools.net	kfleming@dawson.k12.ga.u s	davis_jimbo@columbusstate _edu	rob_spencer@gwinnett.k12 ga.us
Officials' Association	Northwest Georgia –	Northwest Georgia –	Southwest Georgia – Mellanie Vinyard	GHSA –
	Trish Schimpf	Trish Schimpf		Pam Carter
Association Email	nwgacheer@gmail.com	nwgacheer@gmail.com	mellanie.vinyard@gmail.co	pcarters@aol.com
Regions/ Sectional	6 – AAA	7 AAA	5 – AA	Coed Sectionals
	7 – AAAA	6-AAAA	6 – AA	
	6 – AAAAA	8 – AAAAA	7 – AA	
	7 – AAAAA	7 – AAAAAA	5 – AAA	
	6 – AAAAAA	8 – AAAAAA	5 – AAAA	
	4 – AAAAAA	5 – AAAAAAA	5 - AAAAA	
		6 – AAAAAAA	6 – AAAAA	
			5 – AAAAAA	
			2 – AAAAAAA	
			3 – AAAAAAA	
			8 AAAAAAA	
			o AAAAAAA	