

**Region 11 CYO  
Track and Field  
2013  
Meet Schedule**

Revised 3/18/13

<u>Date</u>	<u>Event</u>	<u>Meet Location A</u>	<u>Meet Location B</u>	
3/23/2013	Region 11 Meet #1	<b>CB South</b>	<b>Upper Dublin</b>	Event Program
	8:30am Arrival	SJR	Alphonsus	1600m
	9:00am Start	Nativity; Cyril; Vincent	St. Anthony	100m
		OLGC	St. David	400m
		Hillary	OLHC	800m
		St. Catherine	St. Albert	200m
				4x400m
4/6/2013	Region 11 Meet #2	<b>CB South</b>	<b>Upper Dublin</b>	Event Program
	8:30am Arrival	SJR	Alphonsus	800m
	9:00am Start	St. Anthony	Nativity; Cyril; Vincent	200m
		OLGC	St. David	400m
		OLHC	St. Hillary	1600m
		St. Catherine	St. Albert	100m
				4x200m
4/13/2013	Region 11 Meet #3	<b>CB South</b>	<b>Upper Dublin</b>	Event Program
	8:30am Arrival	SJR	Alphonsus	1600m
	9:00am Start	St. Anthony	Nativity; Cyril; Vincent	100m
	<b>Team Rosters Due Today</b>	St. David	OLGC	400m
		OLHC	St. Hillary	800m
		St. Albert	St. Catherine	200m
				4x100m
4/20/2013	Region 11 Meet #4	<b>CB South</b>	<b>Upper Dublin</b>	Event Program
	8:30am Arrival	SJR	Alphonsus	4x100m
	9:00am Start	Nativity; Cyril; Vincent	St. Anthony	800m
		St. David	OLGC	200m
		St. Hillary	OLHC	400m
		St. Albert	St. Catherine	1600m
				100m
4/23/2013	CYO Night At the Penn Relays , Franklin Field			
	6:00PM Start	Nativity and St. David Zone Judges		
4/27/2013	Region 11 Meet #4	<b>CB South</b>	<b>Upper Dublin</b>	Event Program
		SJR	Alphonsus	4x200m
		Nativity; Cyril; Vincent	St. Anthony	1600m
		OLGC	St. David	100m
		St. Hillary	OLHC	400m
		St. Catherine	St. Albert	800m
				200m
				4x100m
5/4/2013	Region 11 Championship Meet, Germantown Academy, Fort Washington PA 9:00am Start			
5/11/2013	Region 11 Bantam Championship Meet, Upper Dublin HS, Fort Washington, PA, 9:00 am start			
5/18/2013	Region 11 Bantam Championship Meet (Rain Date) CB South High School, Warrington PA, 9:00 am Start			
5/19/2013	AREA C Championship Meet, Bensalem High School, Bensalem PA, 12:00 noon Start			
6/1/2013	Philadelphia Archdiocese Championship Meet, Villanova University Stadium, 9:00 am Start			