



# Middle School Cross Country Meet Help Schedule

**Prospect Hill Academy**

**Marblehead**

**UP Academy Boston**

**Salem Academy**

**McAuliffe Regional**

**Community Day Prospect**

**Community Day Gateway**

**Community Day Webster**

**Foxborough Regional**

**Excel Academy East Boston**

**Excel Academy Orient Heights**

**Excel Academy Chelsea**

**South Shore**

**Brooke East Boston**

**Brooke Mattapan**

**Brooke Roslindale**

**KIPP Academy Lynn**

**KIPP Academy Boston**

9/21 Franklin Park (Boston)

**PHA—MC— UAB**

9/28 Breakheart (Saugus)

**Salem—MR— ALL CD Schools**

10/5 Sheepfold (Malden)

**FXB — ALL Excel Schools**

10/12 Elm Bank (Wellesley)

**South Shore— All Brooke Schools**

10/19 Lynn Woods (Lynn)

**KAL—KAB**

10/28 MCSAO Championships

Winnikinni Park

Haverhill—10 AM

Volunteers from HS that need service hours requested as spotters, course breakdown, and finish line help.

Responsibilities include but not exclusive to spotters on courses, finish line help (organizing finisher, tag pulling) and Course breakdown.



# High School Cross Country Meet Help Schedule

<p><b>Prospect Hill Academy</b>  <b>Codman Academy</b>  <b>Excel Academy HS</b></p>
<p><b>Salem Academy</b>  <b>Boston Prep</b>  <b>CCSC</b></p>
<p><b>Foxborough Regional</b>  <b>Boston Collegiate</b>  <b>MATCH</b></p>
<p><b>South Shore</b>  <b>Pioneer CS I</b>  <b>Pioneer CS 2</b></p>
<p><b>KIPP Academy Lynn</b>  <b>Edward Brooke HS</b>  <b>Neighborhood House HS</b></p>

9/21	Franklin Park (Boston) <b>PHA—CA— EA</b>
9/28	Breakheart (Saugus) <b>Salem—BP— CCSC</b>
10/5	Sheepfold (Malden) <b>FXB — BC—MATCH</b>
10/12	Elm Bank (Wellesley) <b>South Shore— PCSI—PCSII</b>
10/19	Lynn Woods (Lynn) <b>KAL—EB—NH</b>
10/26	MCSAO Championships Franklin Park 4:00 PM
<p>Volunteers that need service hours requested as spotters, course breakdown, and finish line help. Coaches and fans.</p>	

Responsibilities include but not exclusive to spotters on courses, finish line help (organizing finisher, tag pulling) and Course breakdown.