

**2012 SE MA STEM EXPO  
SCHOOL DISTRICT COMMUNITY TEAMS  
GENERAL INFORMATION**

**Contact May 24, 2012 ONLY: 508-531-6139**

***Directions/Parking:***

See directions/parking link for School District Community Teams on Expo website:  
<http://www.connectsemass.org/stem/stemexpo.html>.

***Registration: 10:00-10:30AM***

Enter the Moakley Center and go the registration desk for STEM Expo materials.

***Photo/Permission Form***

Local cable companies, area newspapers, representatives of the Air & Space Museum and the video department at Bridgewater State University will be taking photographs and videotaping segments of the STEM Expo. Please complete the photo/permission form before you arrive and drop it off at the registration desk. The form can be found on the STEM Expo website:  
<http://www.connectsemass.org/stem/stemexpo.html>.

***Photo/News Opportunity***

Consider inviting your local cable company to come and take videos and/or your local newspapers to take photos and write a story about your involvement in the STEM Expo.

***School District Community Team Program***

The day's schedule and program can be found on the STEM Expo website:  
<http://www.connectsemass.org/stem/stemexpo.html>.

***SAVE THE DATE: POST-Expo School District Community Team Meeting  
Thursday, October 18, 2012, STEM Summit, Gillette Stadium***

- Building local efforts—how can the SE MA STEM Network support local/district plans?
- How are school districts strengthening STEM education through partnerships with businesses, parent and community organizations?
- What STEM Professional Development do teachers need most?
- How can we infuse STEM across the curriculum?
- Connect to community and educational STEM resources

***Subsequent Meetings:***

**2012** November - Massasoit Community College - Canton Campus

November- Cape Cod Community College

**2013** March/April - Massasoit Community College - Middleboro Campus

***POST-Expo Electronic Evaluation***

After the STEM Expo, you will be sent an electronic evaluation. This is an important element of the Expo as it will determine what aspects of the STEM Expo can be replicated and how it can be improved.