- (1) Registration for Game, Exhibition, and VCC is about to close
- (2) Wanted: Volunteers
- (3) RoboBowl Judging Guidelines Available
- (4) Computer Vision workshop for Vision Centric Challenge (Vcc)
- (5) Open Competition Registration for World Championship opens 3/19/15
- (6) Save the Dates for Robofest 2015
- (7) Team Needed Requests
- (8) Free RobotC for Robofest Teams

Note: All times are listed in EST

(1) Registration for Game, Exhibition, and VCC is about to close

Game, Exhibition, and Vision Centric Challenge (Vcc) registration is still open for all sites. Some new local Michigan sites in April have been added. Register your teams today!

(2) Wanted: Volunteers

Robofest qualifying competitions are in need of volunteers to staff their events. To sign up online, go to

http://robofest.net/rms/appPages/volunteerPages/YearLocationLookup.jsp

You will see a list of sites with dates. Select a site, then click on New Volunteer Registration link. Thank you in advance for supporting Robofest!

(3) RoboBowl Judging Guidelines Available

Judging guidelines, animations, and videos are now available online at: http://www.robofest.net/index.php/current-competitions/game

(4) Computer Vision workshop for Vision Centric Challenge (Vcc)

Sat. March 7th, 9am ~ 4pm Emgu CV with C# Lawrence Tech Univ. in Southfield, MI Advanced high school students To reserve seats, email cchung@LTU.edu

(5) Open Competition Registration for World Championship opens 3/19/15

Open competition categories for World Championship (BottleSumo and Unknown Mission Challenge) will open for registration on www.robofest.net on Thursday March 19. Registration will be taken on a first come, first served basis. Register early!

(6) Save the Dates for Robofest 2015

Sat. May 2, 2015: Michigan Championship

Fri. May 15, 2015: World Championship BottleSumo, and UMC

Sat. May 16, 2015: World Championship Game, Exhibition, and Vcc

(7) Team Needed Requests

There a students in need of a team to join. If you have room on your Jr. Game RoboBowl team and are willing to add a new member please reach out to the Contact Person directly. Also, let the Lynn Garrison (lgarrison@ltu.edu) know when you make the connection. This will help us to make sure the list stays up to date.

Contact Name / Contact Email / Participant's Grade

Yusuf Ahmed / yahmed@umich.edu / 7th Grade Shana Cammon / sahines@me.com / 5th Grade Alla Sakharowa / asakharo@gmail.com / 5th Grade

Note: If you are looking for a team to join and would like to be added to this list as well as our Facebook Robofest page, please contact Lynn Garrison (lgarrison@ltu.edu).

(8) Free RobotC for Robofest Teams

Carnegie Mellon Robotics Academy and Robomatter Inc. provide Robofest 2015 teams with a FREE License of ROBOTC for use in Robofest 2015! ROBOTC is a C-based programming language for the LEGO MINDSTORMS and VEX Robotics platforms. It is the only programming language at this level that offers a comprehensive, real-time debugger, along with a host of other features. In order to obtain your license, please contact robofest@LTU.edu with your team ID.

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