



WORLD ROBOFEST

May 17, 2014

Game Competition – “Avoid Meltdown”
Exhibition
Vision Centric Challenge

BottleSumo (May 16, 6–9:30 p.m.)
BottleZone (May 16, 6–9:30 p.m.)
Unknown Mission Challenge (May 16, 1–4:30 p.m.)

8:30 a.m. – 4:30 p.m. Lawrence Technological University, Southfield, Michigan, USA

Official Qualifying Locations

Academy for Gifted Children–PACE, Richmond Hill, Ontario, Canada
Acadia University, Wolfville, Nova Scotia, Canada
Achieve Charter Academy, Canton, MI
Austin Middle School, Galveston, TX
Baker College, Flint, MI
Bethany Christian School, Troy, MI
Canton Charter Academy, Canton, MI
Castlebrooke Secondary School, Brampton, Ontario, Canada
Centrale Paris, Paris, France
Centro Escolar del Lago, Estado de Mexico, Mexico

Charles H. Wright Museum of African American History, Detroit, MI
CIMORT, Mexico
Cloquet Middle School, Cloquet, MN
Cornerstone School, Ocala, FL
Delhi Public School, Bangalore, India
Emerson Elementary School, Detroit, MI
EXCO, Daegu, Korea
H.G. Blake Elementary, Medina, OH
Indus World School, Secunderabad, India
International Academy East, Troy, MI
Lincoln University, Jefferson City, MO
Macomb Christian Schools, Warren, MI

MACUL at DeVos Place, Grand Rapids, MI
North West University, Gauteng, South Africa
Sky Valley Education Center, Monroe, WA
Techno Chaos, Sugar Land, TX
Nielsen, Oldsmar, FL
Vincennes University, Jasper, IN
Windemere Ranch Middle School, San Ramon, CA
University of Detroit Jesuit High School, Detroit, MI
University of Hawaii–West Oahu, Kapolei, HI

Video Submission, received by 12 p.m., EDT, April 11, 2014

Michigan Championship
Lawrence Technological University, May 3, 2014

U.S. (non-Michigan) teams: Video Submission for screening to qualify for World Robofest, received by 12 p.m., EDT, April 18, 2014

WISER'14

Inaugural World Conference on Integrated STEAM (TEAMS) Education through Robotics
May 16, 2014, 9 a.m.–4:30 p.m.
Lawrence Technological University

Informational meeting for prospective 2015 Robofest teams
May 17, 2014, 10:30–11:20 a.m.

For more information, contact
248.204.3568 or email robofest@ltu.edu.



www.robofest.net

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