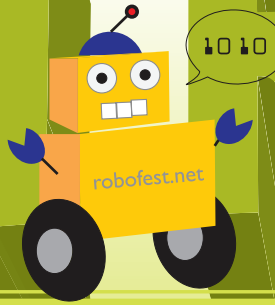


World Robofest



2017 QUALIFYING EVENTS



register now www.robofest.net

Top teams from each U.S. and international qualifying site compete at the 2017 World Robofest Championship. Robofest challenges teams of students to design, build, and program autonomous robots using any type of robot kit. Competition categories are:

Game: RoboHit

Exhibition

Vision Centric Challenge (Vcc)

BottleSumo

Unknown Mission Challenge (UMC)

RoboParade

GRAF (Global Robotics Art Festival)

Associate events:

WISER (World conference on Integrated

STeAM Education through Robotics)

Robot Drawing Contest (K-3)

Official Qualifying Locations (as of February 16, 2017)

Achieve Charter Academy, Canton, MI
A.I. Root Middle School, Medina, OH
Baldwin Elementary, Rochester, MI
BC Elmore Elementary School, org. by Urban STEM, Houston, TX
Bethany Christian School, Troy, MI
Canton Charter Academy, Canton, MI
Cloquet Middle School, Cloquet, MN
Emerson School, Detroit, MI
Future League, San Francisco Bay Area, CA
Gallimore Elementary, Canton, MI
Holy Trinity High School, Chicago, IL
Lloyd Thomas Gymnasium, org. by Brazoria Heritage Foundation, Brazoria, TX
Marion Technical Institute, Cornerstone School, Ocala, FL
Mineral Area College, org. by the 4-H Technology Playground and Makerspace, Park Hills, MO
Nielsen, org. by Computer Learning Center, Oldsmar, FL
Parkway Christian School, Sterling Heights, MI

Pearl City High School, org. by HI FusionED, Pearl City, HI
St. Pete Beach Recreation Center, org. by Computer Learning Center, St. Pete Beach, FL
Tektronics, Beaverton, OR
University of Michigan Robotics Day, org. by National Center for Manufacturing Sciences, Ann Arbor, MI
Wayne County Community College District, Western Campus, Belleville, MI
West Bloomfield High School, West Bloomfield, MI
William D. Ford Career Technical Center, Westland, MI
Woodlawn Beach Middle School, Gulf Breeze, FL

Acadia University, Wolfville, Nova Scotia, Canada
Alexandria Center of Arts, org. by Techno Future Egypt, Alexandria, Egypt
Beijing University of Aeronautics and Astronautics, org. by Young+, Beijing, China
Christ Junior College, org. by Novatech Robo, Bangalore, India
Ghana Robotics Academy Foundation, Accra Central, Ghana

Hindusthan College, org. by Novatech Robo, Coimbatore, India
Instituto Tecnológico de Toluca, org. by CENIPAD, Metepec Estado, Mexico
JDT Educational Institute, org. by Novatech Robo, Calicut, India
Mar Theophilus Training College, org. by Novatech Robo, Trivandrum Kerala, India
Nvision Indian Institute of Technology, org. by Novatech Robo, Hyderabad, India
RECA and Hanyang University, South Korea
Robot Institute of Hong Kong Limited, Kowloon, Hong Kong
Trophy Computers and Robotics, Vanderbijlpark, South Africa
University of Balamand, Al-Kurah, Beirut, Lebanon

Video Qualifiers - Video Submissions must be received by 11 p.m., EDT, April 23, 2017

Michigan Championship

May 13, 2017, Lawrence Technological University

World Robofest Championship

June 1-3, 2017, St. Pete Beach Community Center, FL



Detailed information on registration, competition categories, rules, and prizes can be found at www.robofest.net. For more information, contact 248.204.3568 or robofest@ltu.edu.

Lawrence Technological University
College of Arts and Sciences, Department of Mathematics and Computer Science
21000 West Ten Mile Road, Southfield, MI 48075-1058, www.ltu.edu

ROBOFEST 2017
Little Robots, Big Missions
A Competition Motivating Young Minds to Master the Machine