

TEAM MEMBER CONTACT INFORMATION AND CONSENT FORM
Menchville High School Robotics Team
FIRST Robotics Competition
Triple Helix, Team 2363

TEAM MEMBER INFORMATION	
Name: _____	
Team Position: <input type="checkbox"/> Student <input type="checkbox"/> Mentor	
Home Address: _____	
Home Phone: _____ Cell Phone: _____	
E-mail: _____	
<input type="checkbox"/> Please check this box if above information may be shared with other team members.	

EMERGENCY CONTACT INFORMATION	
Contact 1: _____	
Address: _____	
Home Phone: _____ Cell Phone: _____	
Work or Alternate Phone: _____	
E-mail: _____	
<input type="checkbox"/> Please keep Contact 1 informed of team activities via e-mail.	
Contact 2: _____	
Address: _____	
Home Phone: _____ Cell Phone: _____	
Work or Alternate Phone: _____	
E-mail: _____	
<input type="checkbox"/> Please keep Contact 2 informed of team activities via e-mail.	

TO THE PARENTS AND GUARDIANS OF THE MENCHVILLE ROBOTICS TEAM:

Your son or daughter has expressed an interest in participating in *Triple Helix*, the Menchville Robotics Team. The team will compete in the FIRST (For Inspiration and Recognition of Science and Technology) Robotics Competition as team number 2363.

As part of their duties on the team, the students will be utilizing standard shop tools including hand tools, power drills, a power miter saw, radial arm saw, band saw, and a disc/belt sander during the robot fabrication process. Safety – not building a robot – is our primary goal. Therefore, a professional mentor will supervise students at all times during robot fabrication. Our primary robot fabrication mentor is a professional engineering technician trained by NASA and the US Army. Every precaution will be taken to safeguard the students from injury. For example, students will be trained in safe shop practices, and no student will be permitted to use a power tool without first being properly trained by the primary fabrication mentor. A first aid kit, safety glasses, and hearing protection will be available at all times.

Please indicate your consent for your son or daughter to participate in the Menchville Robotics Team activities, and return this form to the team. Questions may be directed to the team leader:

Matt Wilbur
Senior Research Engineer
US Army Research Laboratory
E-mail: matt.wilbur@menchvilleroobotics.org
(H) 757-989-0338
(W) 757-864-1268
(C) 757-508-1157

I agree to permit my son/daughter, _____,
to participate in the activities of the Menchville Robotics Team. I understand that the students
will be utilizing standard shop equipment during the robot fabrication.

Please check if your student is permitted to be a member of the team Facebook group.

Parent/Guardian Signature

Date

Parent/Guardian Printed Name