



City Safety

When you're out and about the city or outside just eating lunch here are some things to remember:

- Always be with another person, the old buddy system.
- Don't talk to strangers!
- Make sure your team establishes a safe way for all your team members to come to and leave the competition building.

Competition Safety Brochure



Safety Guide

This is a safety brochure that contains all the basic information on safety you will need to know to be safe at your competition! Here are some basic tips you should always remember:

- Always wear safety glasses in the pit areas and within the competition field.
- Always wear proper clothing, gloves and shoes for any job you do. (PPE)
- Handle Robot with gloves, lift with your knees and not your back and communicate to people.
- Work with a safe state of mind.



City Safety

When you're out and about the city or outside just eating lunch here are some things to remember:

- Always be with another person, the old buddy system.
- Don't talk to strangers!
- Make sure your team establishes a safe way for all your team members to come to and leave the competition building.

Competition Safety Brochure



Safety Guide

This is a safety brochure that contains all the basic information on safety you will need to know to be safe at the World Championships! Here are some basic tips you should always remember:

- Always wear safety glasses in the pit areas and within the competition field.
- Always wear proper clothing, gloves and shoes for any job you do. (PPE)
- Handle Robot with gloves, lift with your knees and not your back and communicate to people.
- Work with a safe state of mind.

Robot Transit

While you transfer your robot from your pit to the competition field or vice versa you should always remember the following:

- Have someone walk ahead while you travel down pathways in the pit area to warn the traffic.
- When carrying your robot, remember to wear gloves to protect your hands.
- Even though you may be excited, do not run with your robot.



Pit Safety

Here are some rules to keep in mind while being in the pit areas:

- Keep the aisles clear for pedestrians and robot transit.
- Be aware of your neighbors. Keep them alert if there is a hazard in your station or around it.
- Make sure to have a clean pit environment for a safe working experience.
- Only six people can be in the pit at one time.



Stored Energy



Always remember the following when making repairs to your robot:

- Make sure to never work on your robot when it is turned on.
- Disconnect the power source of electricity before working on your robot.
- Release any compressed or stretched springs or tubing.
- Lower or stabilize all robot arms or attachments that may drop down on you while working on the robot.



Robot Transit

While you transfer your robot from your pit to the competition field or vice versa you should always remember the following:

- Have someone walk ahead while you travel down pathways in the pit area to warn the traffic.
- When carrying your robot, remember to wear gloves to protect your hands.
- Even though you may be excited, do not run with your robot.



Pit Safety

Here are some rules to keep in mind while being in the pit areas:

- Keep the aisles clear for pedestrians and robot transit.
- Be aware of your neighbors. Keep them alert if there is a hazard in your station or around it.
- Make sure to have a clean pit environment for a safe working experience.
- Only six people can be in the pit at one time.



Stored Energy



Always remember the following when making repairs to your robot:

- Make sure to never work on your robot when it is turned on.
- Disconnect the power source of electricity before working on your robot.
- Release any compressed or stretched springs or tubing.
- Lower or stabilize all robot arms or attachments that may drop down on you while working on the robot.

