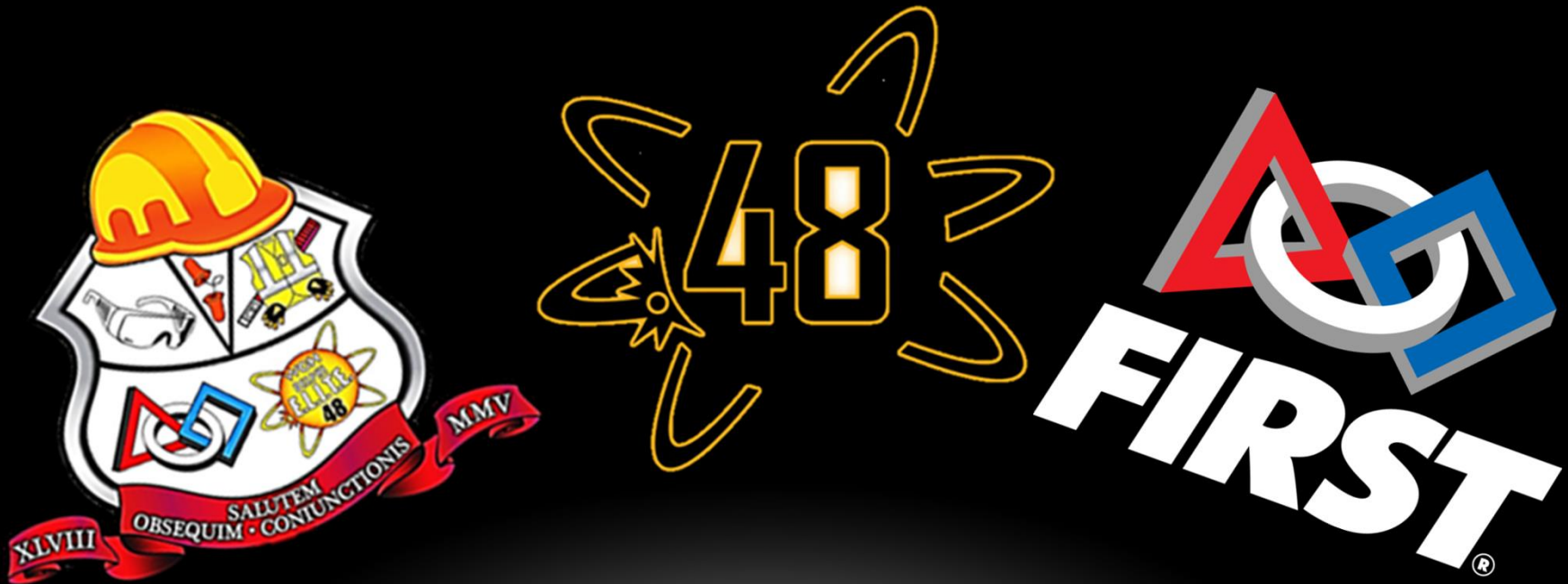


Team E.L.I.T.E. 48 Safety Class & Introduction to *FIRST*



2022

PURPOSE

To provide an introduction to the overall **FIRST** robotics program, its safety program requirements and our team's safety culture.

- What is **FIRST** and why am I here?
- What are the different programs within **FIRST**?
- How do I find information about **FIRST** and different teams?
- What is a competition like?
- How do I qualify to travel with the team?
- Why is safety such a big deal?
- What about COVID restrictions?
- Question Box



CLASS OVERVIEW

*Expectations

(What the team expects from you, and what you can expect from the team)

Schedule

- Saturday mornings at 10:00 AM
- Lasts about an hour (except intro class – about 2 hours-ish)
 - Starts with preview of next assignment, then ends with quiz over the previous week's material



Attendance

- **MANDATORY** – This is a team requirement for travel eligibility
- Sign the attendance sheet when you arrive
- Be on time!! Class **STARTS** at 10:00 (door closes at 9:55)
- 4 Rules - Come in; Sign in; Turn in; Tune in

Behavior

- Pay attention; Participation
- No Cell Phones
- No interruptions, distractions or outbursts

CLASS OVERVIEW

*The “R” Word

- Examples (Time, Attention, Patience, Acceptance, Peers, Etc.)
- Call and Response
- 2007 team startup ⚠

*Assignments

- Chapter Reading
- Review Questions (Optional)
 - To be handed in at the beginning of the next class
 - No late turn-ins
 - Turn in only your own
 - MUST include Name, Date and Chapter assignment
- Weekly quizzes
 - Closed book; Closed notes; Closed neighbor (No Cheating)
- Final Exam
 - Notes allowed
 - Test Bank (Maybe)



CLASS OVERVIEW


*Grades

- Based on quizzes and final exam
- Bonus points and/or privileges possible for class participation, attendance, review questions, etc.
- Penalties for academic misconduct
- No automatic partial credit entitlement
- Passing is 60% or higher (strive for excellence, not just passing)

RESOURCES

***Team Website:** www.teamelite48.com (delphielite.com)

- Help needed

***NEOFRA Website:** www.neofra.com 

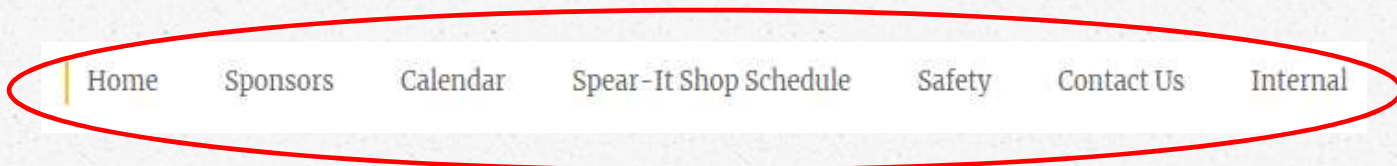
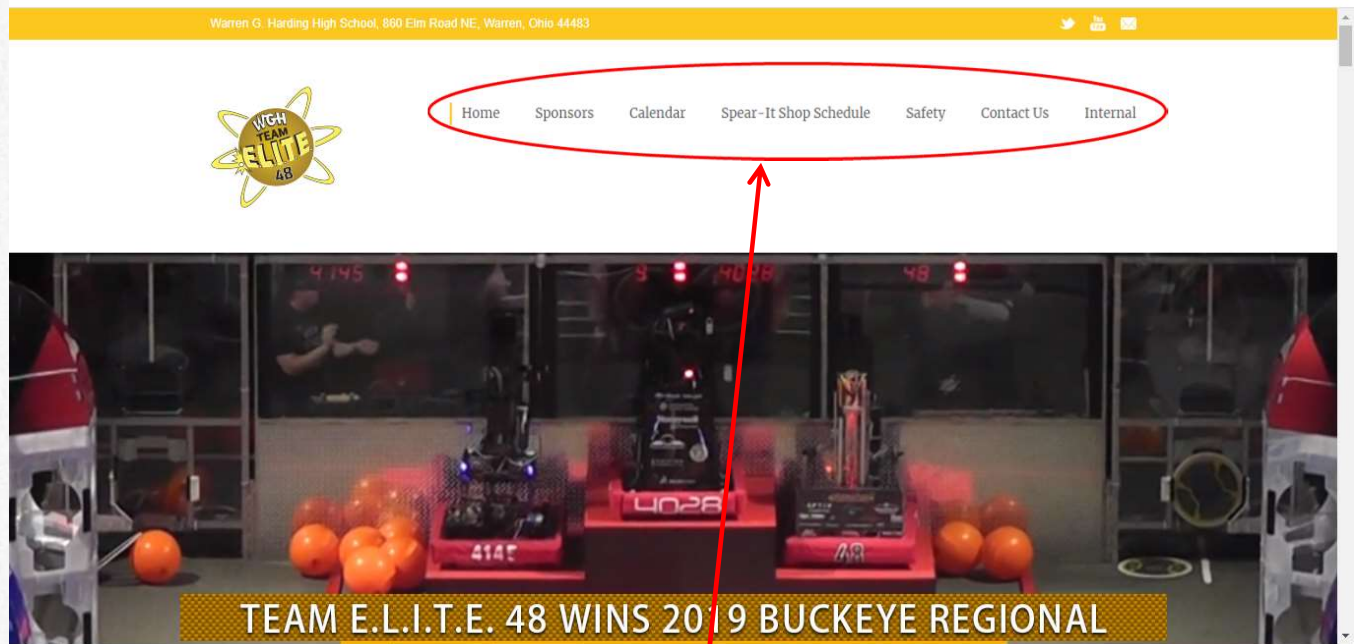
***FIRST Website:** www.firstinspires.org

*Social Media:

- Slack – Chat Rooms: frcteam48.slack.com
- Remind – Whole Team Blast: Text “@team48” to #81010
- (Microsoft) Teams
- (Safety) Instagram: “SAFETYTIME”

RESOURCES

Team Website: www.teamelite48.com (delphielite.com)



RESOURCES

Team Website: www.teamelite48.com (delphielite.com)

Home

Sponsors

Calendar

Spear-It Shop Schedule

Safety

Contact Us

Internal

October 2021						
<	>	today				
Sun	Mon	Tue	Wed	Thu	Fri	Sat
26	27	28	29	30	1	2
			5:30p Robotics Demo a	4p Shop Day	3p Drive Practice 5p Spear-It Shop Open	WGH Homecoming 9a Drive Practice 5p Homecoming Setup 6p Homecoming
3	4	5	6	7	8	9
			4p Shop Day	4p Shop Day 4p Special Education D 6p Robotics Full Team P	NO SCHOOL: NEOEA Ruckus Payment Deadl 3p Drive Practice	9a Drive Practice
10	11	12	13	14	15	16
			4p Shop Day	12p First Event Registra 4p Shop Day	3p MVRC Setup 3p MVRC Setup 3p Drive Practice	7a MVRC Setup and Pri 7a MVRC Setup and Pri 9a Drive Practice
17	18	19	20	21	22	23
6a MVRC 6a MVRC - Mahoning V		6p Board of Education I	11:30a First Event Regi 4p Shop Day	12p Second Event Regi 4p Shop Day	End of First Nine Weeks 3p Drive Practice 5p Spear-It Shop Open	7:30a ACT Testing 9a Drive Practice
24	25	26	27	28	29	30
			11:30a Second Event R	4p Shop Day	3p Drive Practice	Rah Cha Cha Ruckus 2a Travel to Rochester 7a Registration 8a Driver's Meeting

RESOURCES

Team Website: www.teamelite48.com (delphielite.com)

[Home](#)

[Sponsors](#)

[Calendar](#)

[Spear-It Shop Schedule](#)

[Safety](#)

[Contact Us](#)

[Internal](#)

2020-21 Team 48 Information

[Robotics Time Sheet](#)

[November 16, 2020 Team Meeting Agenda](#)

Join the Team 48 Remind

- [Text Team48 to the number 81010](#)

Join the Team 48 Slack! (Email address required)

- [Click here to join the Team 48 Slack Discussion Groups](#)

Team Education:

- [Introduction to Team 48 and FIRST v2 \(PDF\)](#)
- [Introduction to Team 48 and FIRST v2 \(PowerPoint\)](#)

Technical Resources

- Robot Guide for Total Noobs (Team 5256) – <http://www.chiefdelphi.com/media/papers/3503?>
 - [Click me for the Version 10.5 PDF direct download](#)
- This is an EXCELLENT and INSANELY comprehensive introduction to all kinds of different FRC terminology and robot concepts for those who've never done this before. A few pieces of information are erroneous, but hopefully the author will revise and evolve this document to improve it over time. Any

RESOURCES

Team Website: www.teamelite48.com (delphielite.com)

[Home](#) [Sponsors](#) [Calendar](#) [Spear-It Shop Schedule](#) [Safety](#) [Contact Us](#) [Internal](#)

Warren G. Harding High School, 860 Elm Road NE, Warren, Ohio 44483



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ONLINE STORE

Spear-It Shop Schedule

Warren G. Harding High School, Spear-It Shop
860 Elm Rd. NE, Warren, Ohio 44483
330-675-8676

[Spear-It Shop Website](#)



October - November, 2021

Nothing from October 28, 2021 to November 28, 2021.

RESOURCES

Team Website: www.teamelite48.com (delphielite.com)

Home

Sponsors

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Spear-It Shop Schedule

Safety

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Internal

Safety

For an Electronic copy of the FRC Team 48 Safety Course Study Guide [Click Here!](#)



Weekly Meeting Minutes:

[Meeting 1 \(January 11, 2020\)](#)

[Meeting 2 \(January 18, 2020\)](#)

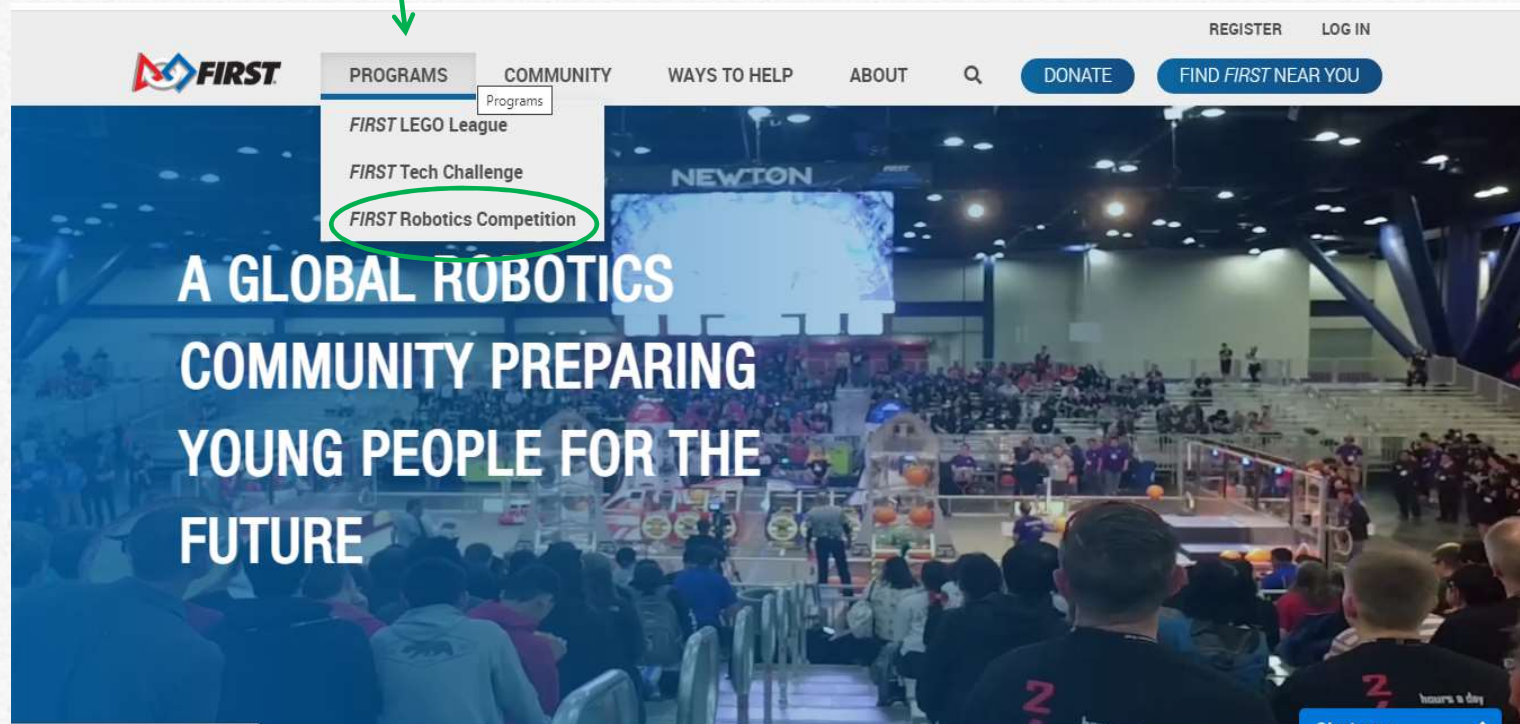
[Meeting 3 \(January 25, 2020\)](#)

[Meeting 4 \(February 1, 2020\)](#)

RESOURCES

FIRST Website: www.firstinspires.org

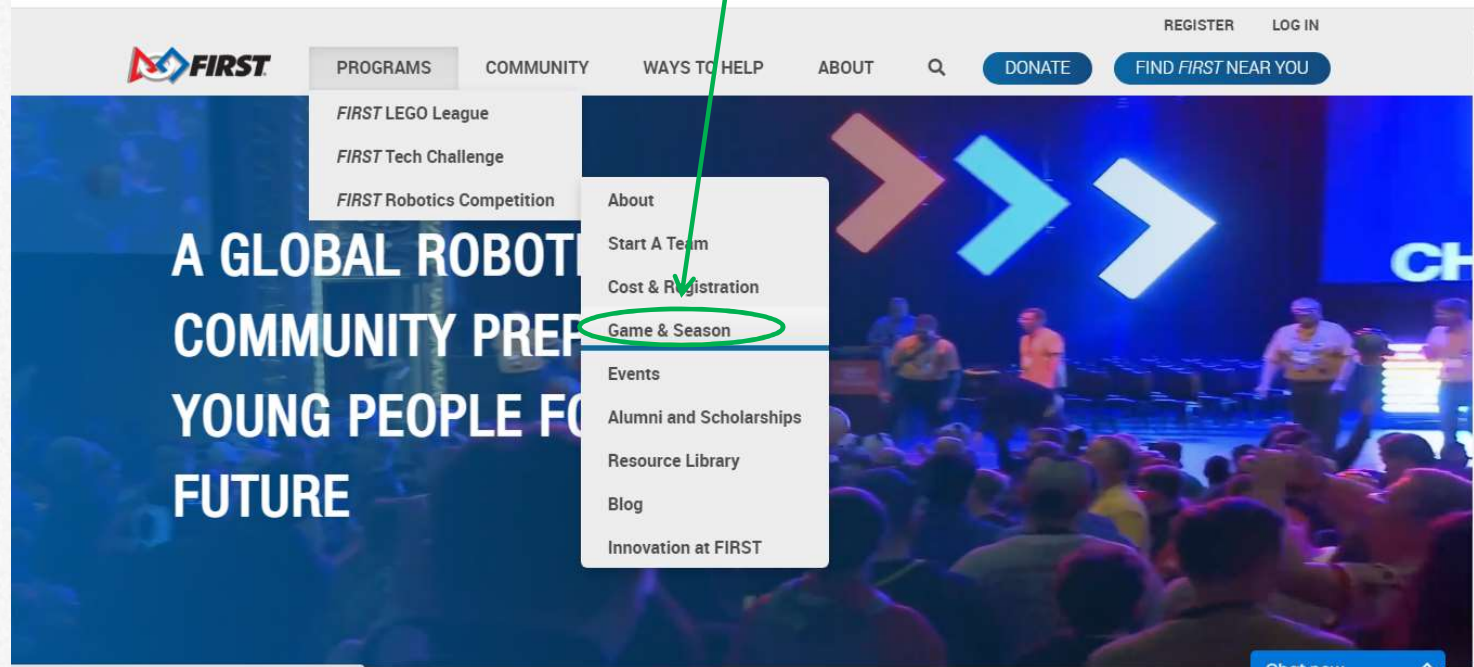
Click: PROGRAMS, then Hover over **FIRST** Robotics Competition



RESOURCES

FIRST Website: www.firstinspires.org

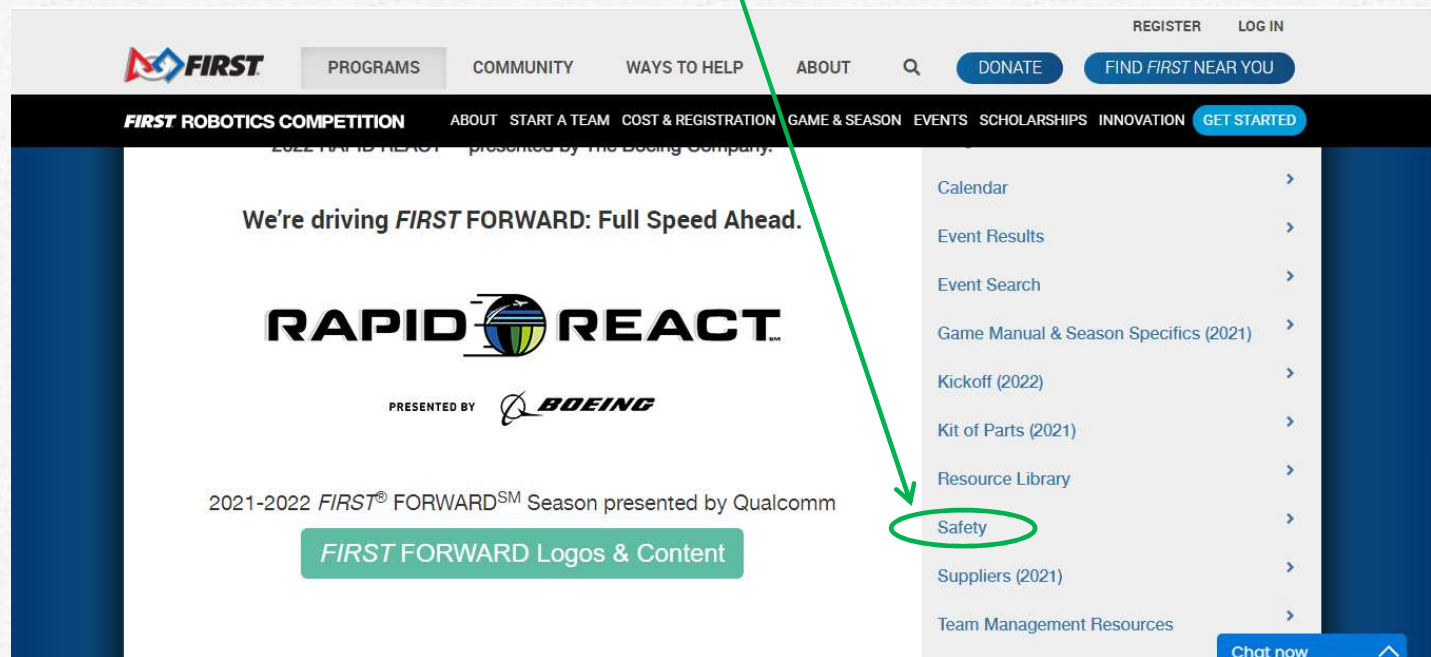
Click: Game and Season



RESOURCES

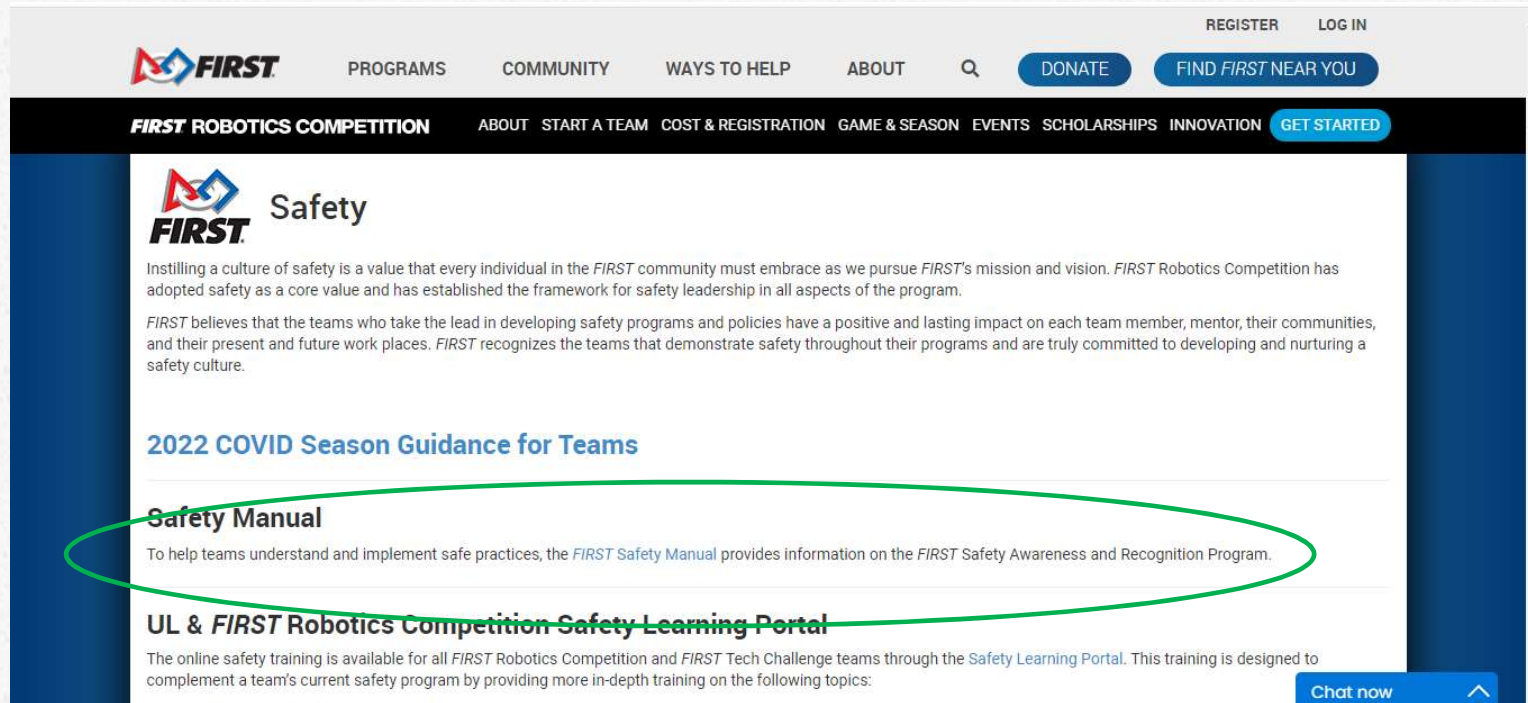
FIRST Website: www.firstinspires.org

Click: Safety



RESOURCES

FIRST Website: www.firstinspires.org



Team Bios, Award History, Competition & Season Stats:
www.thebluealliance.com



What is *FIRST*?



FIRST® (For Inspiration and Recognition of Science and Technology) is a robotics community that prepares young people for the future through a suite of inclusive, team-based robotics programs. The mission of *FIRST*® is to inspire young people to be science and technology leaders and innovators, by engaging them in exciting mentor-based programs that build science, engineering, and technology skills, that inspire innovation, and that foster well-rounded life capabilities including self-confidence, communication, and leadership.

<https://www.firstinspires.org/about/vision-and-mission>



Founder: Dean Kamen
Inventor, Entrepreneur
(Segway, iBot Wheelchair,
Coca-Cola Freestyle)

VISION

"To transform our culture by creating a world where science and technology are celebrated and where young people dream of becoming science and technology leaders."

"FIRST is more than robots. The robots are a vehicle for students to learn important life skills." Kids often come in not knowing what to expect – of the program nor of themselves. They leave, even after the first season, with a vision, with confidence and with a sense that they can create their own future."

-Dean Kamen

Dr. Woodie Flowers, (1943 - 2019)
EAB Chair Emeritus &
Distinguished Advisor



Gracious Professionalism®

It's a way of doing things that encourages high-quality work, emphasizes the value of others, and **respects** individuals and the community.

Students learn and compete like crazy but treat one another with **respect and kindness in the process. They avoid treating anyone like losers. Knowledge, competition, and empathy are comfortably blended.** In the long run, *Gracious Professionalism* is part of pursuing a meaningful life... knowing one has acted with integrity and sensitivity.

Coopertition®

Coopertition is displaying unqualified kindness and respect in the face of fierce competition. ***Coopertition* is founded on the concept and a philosophy that teams can and should help and cooperate with each other even as they compete.** *Coopertition* means competing always, but assisting and enabling others when you can.

PROGRAMS

FIRST LEGO League (FLL)

***Discover (PreK – Grade 1: ages 4-6)**

Builds their habits of learning with hands-on activities in the classroom and at home using LEGO® Duplo bricks.

***Explore (Grade 2-4: ages 6-10)**

Focuses on the fundamentals of engineering as they explore real-world problems, learn to design and code and create unique solutions made with LEGO bricks and powered by LEGO Education robot.

***Challenge (Grades 4-8: ages 9-16)**

Students engage in research, problem-solving, coding and engineering – building and programming a LEGO robot that navigates the missions of a robot game. As part of Challenge, teams also participate in a research project to identify and solve a relevant real-world problem.

FIRST Tech Challenge (FTC) (Grades 7-12)

Teams design, build, and code robots to compete in an alliance format against other teams. Robots can be coded using a variety of levels of Java-based programming.

PROGRAMS

FIRST Robotics Competition (Grades 9-12)

Under strict rules and limited time and resources, teams of high school students are challenged to build industrial-size robots to play a difficult field game in alliance with other teams, while also fundraising to meet their goals, designing a team “brand,” and advancing **respect** and appreciation for STEM within the local community.

SCHOLARSHIPS

<https://www.firstinspires.org/scholarships>

~200	\$80 Million
Scholarship	In Available
Providers	Scholarships



AWARDS

~ 25 Awards

3 – Competition (1 – Rookie); 4 – Individual; 18 – Judged (2 – Rookie)

Chairman's Award (February 17th)

The Chairman's Award is the most prestigious award at *FIRST*, it honors the team that best represents a model for other teams to emulate and best embodies the mission of *FIRST*. It was created to keep the central focus of *FIRST* Robotics Competition on the ultimate goal of transforming the culture in ways that will inspire greater levels of respect and honor for science and technology, as well as encouraging more of today's youth to become science and technology leaders.

Engineering Inspiration

Celebrates outstanding success in advancing **respect** and appreciation for engineering within a team's school and community.

Dean's List Award (February 10th)

The students are great examples of current student leaders who have led their teams and communities to increased awareness for *FIRST* and its mission while achieving personal technical expertise and accomplishment. It is *FIRST*'s goal that all Dean's List Semi-Finalists, Finalists and Winners will continue on, post award, as great leaders of *FIRST*'s ever growing student alumni.

Woodie Flowers Award (February 10th)

This award celebrates effective communication in the art and science of engineering and design and recognizes an individual who has done an outstanding job of motivation through communication while also challenging the students to be clear and succinct in their communications.





The **FRC** safety program initially began being tested as a pilot program during the 2004 season where we were first exposed to it at the Greater Toronto Regional in Canada. After a successful test season, **FIRST** released the newly named, "Safety Awareness and Recognition Program" worldwide in 2005, with UL (Underwriters Laboratories) as its domestic sponsor (Bruce Power in Canada). All teams were required to have a designated Safety Captain to establish and maintain proper safety awareness on their teams. As an incentive to encourage all teams to develop a strong safety culture, **FIRST** created several other smaller safety recognition awards, over the years, in order to acknowledge teams, and even individuals, for above average safety conscious performance. Today, safety is the main priority at any FRC event.



OUR E.L.I.T.E. HISTORY



- Started safety program in 2005 when FRC Safety Program began
- 1 Safety Captain (Anyone)
- For students, by students (PEERamid)
- Not an easy beginning – we are all the same
- We learn as a team
- Teaching others
- Success is challenging – The “R” Word (Varsity Letter)
- Awards
- Team resources and documentation



TEAM AWARD HISTORY

T32		fx																								
	A	B	C	D	E	F	G	H	I	J	K	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
1		1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	Total:
2	Autonomous Award								1	1						1										0
3	Chairman's Award																									3
4	Creativity Award																									0
5	Animation Award							1																		1
6	Engineering Inspiration Award							1													1					2
7	Entrepreneurship Award																			1						1
8	Excellence in Engineering Award																									0
9	Finalist Award			1				2	1	1	2				1	1	1		2							12
10	Dean's List Award																1									1
11	Gracious Professionalism Award								1		1	1							1		2					6
12	Highest Rookie Seed Award																									0
13	Imagery Award								1			1														2
14	Industrial Design Award						1													1						2
15	Innovation in Control Award					1		1																		2
16	Judges' Award						1	1					1													3
17	Quality Award						1	1		1					1	1					1					6
18	Rookie All-Star Award																									0
19	Rookie Inspiration Award																									0
20	Safety Award								1	2	1	3	2		1	1	1	1	2	1	1	1				18
21	Team Spirit Award												1						1							2
22	Volunteer of the Year Award																									0
23	Winner Award		1								1			1	1	2					2		3			11
24	Woodie Flowers Finalist Award													1	1	1		1			1					3
25	Phosphorus Group @Home Challenge																								1	1
26	Niobium Group Imagery Award																									1
27	Other "Does not Exist Anymore"		1						1			1	1													4
28																										
29	Total:	0	2	1	0	1	3	7	6	5	5	6	5	1	4	7	3	2	6	3	8	1	3			81

Team Awards (1998 – 2021) ---	63	
UL Safety Awards (2014 – 2021) ---	17	17
Other safety Awards (2015 – 2021) ---		60
TOTAL	80	77



SAFETY AWARD HISTORY

Safety Program Achievements	Safety Program Achievements	Safety Program Achievements
<p>2005</p> <ul style="list-style-type: none"> UL Industrial Safety Award - Pittsburgh Regional Imagery Award (Incorporating safety into team theme) - Cleveland Buckeye Regional <p>2006</p> <ul style="list-style-type: none"> Safety Credit Recognition - New Jersey Regional UL Industrial Safety Award - Cleveland Buckeye Regional Safety "Star Of The Day" Donnell Connor - Cleveland Buckeye Regional <p>2007</p> <ul style="list-style-type: none"> UL Industrial Safety Award - Cleveland Buckeye Regional Safety "Star Of The Day" Michelle Ward - Pittsburgh Regional Safety "Star Of The Day" Kottroe Price - National (World) Championship, Atlanta *Safety "Star Of The Day" (Honorable Mention) Andre Richards - National (World) Championship, Atlanta Safety Credit Recognition Program - Pittsburgh Regional - Greater Toronto Region, Canada - National (World) Championship, Atlanta <p>2008</p> <ul style="list-style-type: none"> UL Industrial Safety Award - Chicago Midwest Regional UL Industrial Safety Award - Pittsburgh Regional Safety "Star Of The Day" Safety Exec Team - Pittsburgh Regional UL Industrial Safety Award - Cleveland Buckeye Regional Safety Credit Recognition - National (World) Championship, Atlanta <p>2009</p> <ul style="list-style-type: none"> UL Industrial Safety Award - Cleveland Buckeye Regional Safety Credit Recognition - Pittsburgh Regional UL Industrial Safety Award - Cincinnati Regional Safety Credit Recognition - National (World) Championship, Atlanta Safety "Star Of The Day" Jessica Joppe - (World) Championship, Atlanta <p>2010</p> <ul style="list-style-type: none"> Safety Credit Recognition - Washington D.C. Regional Safety Credit Recognition - Cleveland Buckeye Regional Safety Credit Recognition - North Carolina Regional Safety Credit Recognition - National (World) Championship, Atlanta Safety "Star Of The Day" Tiffany Dorley - (World) Championship, Atlanta <p>* = Unofficial, Honorable Mention.</p>	<p>2011</p> <ul style="list-style-type: none"> #1 In Pit Safety - Pittsburgh Regional #1 In Pit Safety - Tennessee, "Smoky Mountain Regional" Safety "Star Of The Day" Tiffany Dorley & Andre Russell (Thursday) - Tennessee, "Smoky Mountain Regional" Safety "Star Of The Day" Caitlyn Martin (Friday) - Tennessee, "Smoky Mountain Regional" Safety Community Outreach Award - Tennessee, "Smoky Mountain Regional" <p>2012</p> <ul style="list-style-type: none"> UL Industrial Safety Award - North Carolina Regional #1 In Pit Safety - World Championship - St. Louis, Missouri Safety "Star Of The Day" Tiffany Dorley - Pittsburgh Regional Safety Community Outreach Award - Pittsburgh Regional Safety Community Outreach Award - Wisconsin Regional #1 In Pit Safety - Wisconsin Regional UL Industrial Safety Award - Queen City Regional, Cincinnati, OH <p>2013</p> <ul style="list-style-type: none"> Safety "Star Of The Day" Justina Goppe - Fargo Lakes Regional #1 In Pit Safety - Fargo Lakes Regional UL Industrial Safety Award - Fargo Lakes Regional Safety Community Outreach Award - Queen City Regional, Cincinnati, OH #1 In Pit Safety - Queen City Regional, Cincinnati, OH Safety "Star Of The Day" Justina Goppe - Cincinnati Regional, Indiana Safety Community Outreach Award - Cincinnati Regional, Indiana <p>2014</p> <ul style="list-style-type: none"> UL Industrial Safety Award - Cincinnati Regional, Indiana Safety "Star Of The Day" Justina Goppe/Delores Parker - Cincinnati Regional, Indiana Safety "Star Of The Day" Delores Parker - Wisconsin Regional Safety "Star Of The Day" William Bell - Greater Pittsburgh Regional #1 In Pit Safety - World Championship - St. Louis, Missouri <p>2015</p> <ul style="list-style-type: none"> UL Industrial Safety Award - Greater Pittsburgh Regional Safety "Star Of The Day" Natalie Hall - Buckeye Regional, Cleveland, OH #1 In Pit Safety - Buckeye Regional, Cleveland, OH UL Industrial Safety Award - Queen City Regional, Cincinnati, OH Safety "Star Of The Day" Natalie Hall - World Championship - St. Louis, Missouri Safety Community Outreach Award - World Championship - St. Louis, Missouri 	<p>2016</p> <ul style="list-style-type: none"> FIRST for Pit Safety - Greater Pittsburgh Regional 2nd Place Safety Award - Hard Hat Pins - Greater Pittsburgh Regional Best Safety Culture/UL Award Finalist - New York Tuck Valley Regional UL Industrial Safety Award Winners - New York Tuck Valley Regional Best Safety Culture - Queen City Regional, Cincinnati, OH FIRST for Pit Safety - Queen City Regional, Cincinnati, OH 2nd Place Safety Award - Queen City Regional, Cincinnati, OH FIRST for Pit Safety - World Championship - St. Louis, Missouri <p>2017</p> <ul style="list-style-type: none"> FIRST for Pit Safety - Miami Valley Regional Safety Finalist Award (Hard Hat Pins) - Miami Valley Regional UL Industrial Safety Award Winners - Miami Valley Regional FIRST for Pit Safety - Tennessee, "Smoky Mountain Regional" Safety Finalist Award (Hard Hat Pins) - 7 Rivers (Wisconsin) Regional Safety "Star Of The Day" Destiny Johnson - 7 Rivers (Wisconsin) Regional FIRST for Pit Safety - World Championship - St. Louis, Missouri Safety "Star Of The Day" Destiny Johnson - World Championship - St. Louis, Missouri <p>2018</p> <ul style="list-style-type: none"> Safety Finalist Award (Hard Hat Pins) - Miami Valley Regional UL Industrial Safety Award Winners - Greater Pittsburgh Regional <p>2019</p> <ul style="list-style-type: none"> Safety "Star Of The Day" Mikayla Shively - Midwest (Chicago) Regional Safety "Star Of The Day" Makayla Johnson - Greater Pittsburgh Regional FIRST for Pit Safety - Buckeye (Cleveland) Regional

#1 in Pit Safety --- 8

FIRST in Pit Safety --- 7

Safety Credit Recognition --- 11

Safety Star of the Day --- 20 (+2); 1 Honorable Mention

Best Safety Culture --- 2

Community Outreach --- 6

2nd, 3rd, Finalist --- 6

Imagery Award --- 1

UL Industrial Safety --- 17

SAFETY ALL-STARS

2006
Buckeye Regional



Donnell Conner
Mentor - **Safety Captain**

2007
Pittsburgh Regional



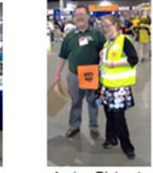
Michelle Ward
Senior - **Safety Escort**

2007
Atlanta, World Championship



Kortnee Price
Junior - **Safety Escort**

2007
Atlanta, World Championship



Amber Richards
Senior - **Safety Escort**
*Honorable Mention

2008
Pittsburgh Regional



Safety Escort Team

2009
Atlanta, World Championship



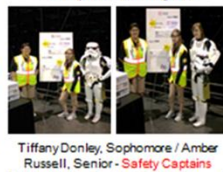
Jessica Yuricek
Senior - **Safety Captain**

2010
Atlanta, World Championship



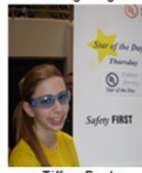
Tiffany Donley
Freshman - **Safety Captain**

2011
Smoky Mountain Regional



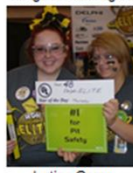
Tiffany Donley, Sophomore / Amber
Russell, Senior - **Safety Captains**
Caitlyn Marlin, Senior - "Safety Trooper"

2012
Pittsburgh Regional



Tiffany Donley
Junior - **Safety Captain**

2013
Finger Lakes Regional



Justina Gazso
Junior - **Safety Captain**

2013
Crossroads Regional



Justina Gazso
Junior - **Safety Captain**

2014
Crossroads Regional



Justina Gazso, Senior / DeVonte Parker,
Junior - **Safety Captains**

2014
Wisconsin Regional



DeVonte Parker
Junior - **Safety Captain**

2014
Greater Pittsburgh Regional



William (Bill) Bell
Sophomore - **Safety Escort**

2015
Buckeye Regional



Natalie Hall
Junior - **Safety Captain**

2015
St. Louis World Championship



Natalie Hall
Junior - **Safety Captain**



2017
7-Rivers (Wisconsin) Regional



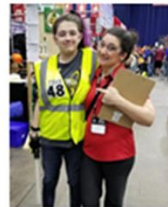
Destiny Johnson
Senior - **Safety Captain**

2017
St. Louis World Championship



Destiny Johnson
Senior - **Safety Captain**

2019
Midwest (Chicago) Regional



Mikayla Shively
Freshman - **Safety Services**

2019
Greater Pittsburgh Regional



Mackenzie Johnson
Sophomore - **Safety Services**

SAFETY FAMILY CREST

The Safety Family Crest was developed as a symbol of the unity and dedication toward the safety principles of Team 48's Safety and Logistics Sub-Team (family) as well as FIRST's Safety Award and Recognition program.

We have been pioneers and innovators in the safety arena since the inception of FIRST's program in 2005. Despite the abundance criticism we have experienced over many years, the team has remained resilient and faithful toward our ideals and foundation for establishing and maintaining excellence in our safety culture.

Below is a breakdown of the elements of the Safety Family Crest:

Shield and Hard Hat

Represent protection of the family's "house" from the roof to the foundation. Also represents the family member's complete acceptance of our safety culture over mind and body – becoming the soul of our program.

Safety Glasses

Basic, fundamental PPE item established even before FIRST's Safety Awareness and Recognition program; represents the importance of PPE and safe working environments.

FIRST and Team 48 Logos

These represent the programs upon which our safety team and culture are established.



Unity Ribbon

This is a unification ribbon symbolizing the unification of all of the previously listed items. It incorporates our team number, 48 (XLVIII), and the year the FIRST Safety Awareness and Recognition program was established, 2005 (MMV). The center of the banner bears the Latin terms of our foundational principles, Salutem, Obsequium, Coniunctionis (LOOSELY translated - Safety, Service, Solidarity).

Earplugs

Represent "safety awareness". Earplugs block harmful decibel levels from causing (hearing) damage while still allowing the wearer to hear normal sounds, speech and emergency warnings/instructions. This image symbolizes our team's ability and necessity to block out the negative comments and criticism meant to discourage and undermine our outreach activities and effectiveness of our program.

Safety Services/Escort Equipment

We are the proud pioneers and creators of the Safety Escorts/Safety Services program which has been adopted by many other teams, nationally and internationally, throughout FIRST. It also represents our commitment to servicing our local and extended FRC communities.

DOCUMENTATION & RESOURCES



Incident Report/Near Miss Forms

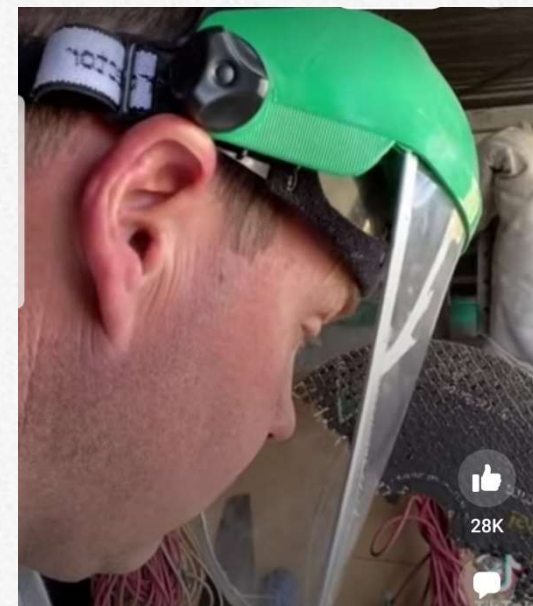
Accidents, injuries and illnesses can occur at any time. It is important to know the Who, What, Where, When, How and Why one of these incidents happen if a safety program wants to continue to advance and protect and defend its members from hazards.

Incident Report forms are documents that detail when an illness or incident has occurred, the treatment for the injury or illness and any resulting corrective action (such as further training for team members, repair to faulty tools/equipment or changes to processes or procedures).

Near Miss forms are documents that alert to conditions that can potentially lead to an incident or illness (such as liquid spills on the floor, team members not wearing proper PPE, accidents that do not result in injury or illness or improperly stored supplies).

A form titled "Incident Report Form" with a logo on the left and a small graphic on the right. It contains several sections for data entry, including "Incident Details", "Personnel Involved", "Location", "Date/Time", "Description of Incident", "Witnesses", "Investigation", "Corrective Action", and "Follow-up".A form titled "NEAR MISS FORM" with a logo on the left and a small graphic on the right. It contains several sections for data entry, including "Near Miss Details", "Personnel Involved", "Location", "Date/Time", "Description of Near Miss", "Witnesses", "Investigation", and "Corrective Action".

EYE PROTECTION

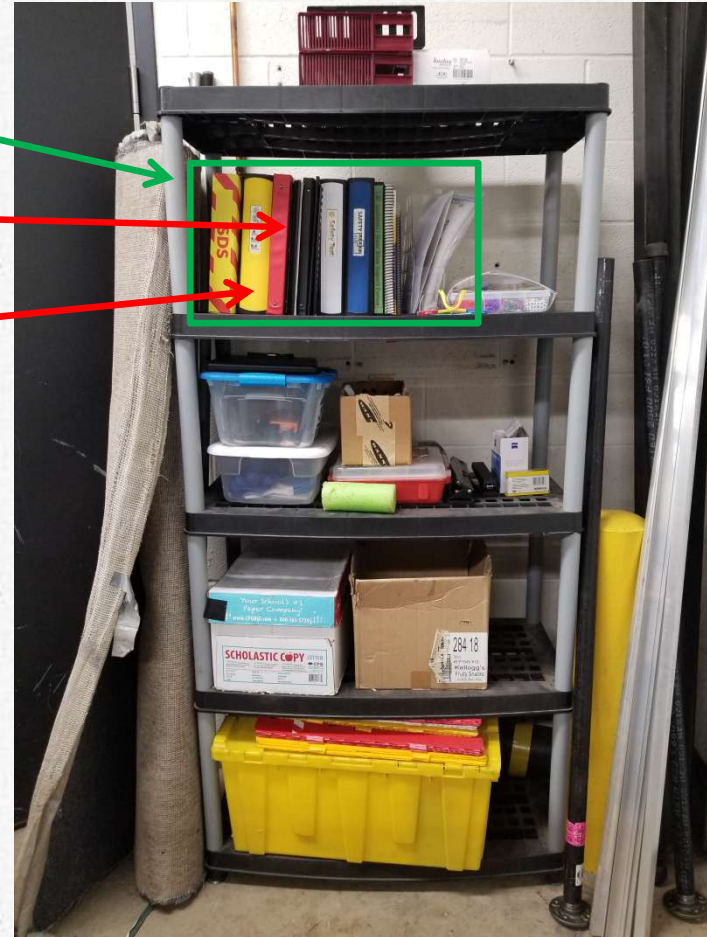
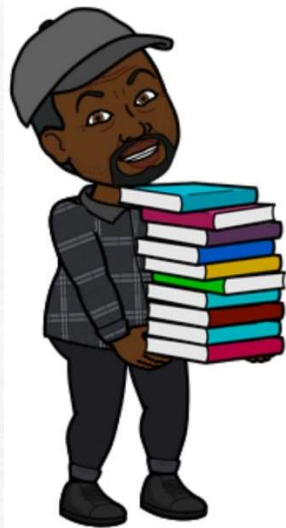


DOCUMENTATION & RESOURCES

Safety Library

Safety Manual

Safety Bible



ASSIGNMENT

- Read Safety Course Workbook
 - Mission Statement
 - UL Page
 - Introduction
 - Background
 - Chapter 1
 - Section 2:2 PPE (Eye Protection and Footwear only)
- Complete Section 1:4 Review Questions (Recommended)
- Quiz – Saturday, January 22nd 2022

