Handbook Agreement Form

Please provide initials next to the line items and complete the form.

1.	I understand that I am joining FIRST Robotics Competition team 6107 CyberJagzz as a team
•	member.
2.	I understand and agree to following the FIRST ethos of Gracious Professionalism® and
3.	Cooperitition®. I understand that the team meets during four seasons: Summer, Pre-Season, Build Season, and
5.	Competition Season and agree to attend the required meetings for all four seasons.
4.	I understand that my parents are responsible for getting me to and from meetings in a timely
	manner.
5.	I understand that team uniforms are free, but if I irreparably damage one, I am responsible for
	purchasing a replacement.
6.	I understand that the team consists of other team members, student leaders, mentors, and key
7	stakeholders.
7.	I understand the requirements for being a team member and that I am responsible for meeting those requirements, including completing all online and physical forms.
8.	I understand the leadership roles on the team and the process for applying for one of those
0.	positions.
9.	I understand that I must keep up with all communication from the team and have the proper apps
	installed on my phone.
10.	I understand all the rules and privileges found in the Code of Conduct and that failure to meet the
	requirements could result in removal from the team or other consequences.
11.	I understand that an awareness of my surroundings, particularly the robot, is paramount to safety.
12.	I will look out for the safety of my fellow members as well as my own.
13.	I understand that while parent involvement is not mandatory, it will improve the functioning of the
	team and will encourage my parents to participate.
14.	I agree to help seek out sponsorship opportunities to aid the team and notify mentors and student leaders when I find them.
15.	I understand that the team tries to win awards and will do my part to help to achieve that goal.
15. 16.	I understand that it is my responsibility to inform my parents about the team, competitions, event
10.	information, and to inform them about my participation.
17.	I understand the unique cultural dynamic of CyberJagzz and agree to integrate my own cultural
	diversity into the team.
-	ure and name below:
Team N	Member Name (print):
Team N	Member Signature:
Date: _	
Parent	al Agreement:
For par	ents, we suggest you take the time to read the handbook and understand what your student is
•	pating in. You have the knowledge to get in touch with us if you feel you need to, for any reason.
D	(Cuardian Nama (nrint)
	/Guardian Name (print):
	/Guardian Signature:
Date: _	

CyberJagzz Parent Waiver Forms Please print clearly!

Activity Waiver

I/We GIVE PERMISSION

DO NOT GIVE PERMISSION (*Please circle one.*)

for our son or daughter to participate in all CyberJagzz Robotics Team activities. Please complete the information below and return this slip. Additional HCS permission slips will be sent home to be filled out before off-campus activities.

If you don't circle one of the options above we will assume you give permission.

Transportation Waiver

I/We GIVE PERMISSION

DO NOT GIVE PERMISSION (Please circle one.)

for our son or daughter to travel in the personal vehicle of an adult team mentor for the purpose of going to or from a team event, or for getting a ride to or from a team meeting at Mae Jemison. I/We understand that at no time is a student permitted to transport another student to or from an event.

If you don't circle one of the options above we will assume you give permission.

Photography Waiver

I/We GIVE PERMISSION

DO NOT GIVE PERMISSION (Please circle one.)

for Mae Jemison High School FIRST Robotics Competition 6107 CyberJagzz to use photographs, digital images, and videos of my child for any lawful purpose whatsoever, including for social media such as Instagram, Twitter, and Facebook, the team Website, team publications, and sponsor's publicity media, without payment or any other consideration.

If you don't circle one of the options above we will assume you give permission.

PLEASE PRINT CLEARLY

Student Name	
Parent Name	
Parent Signature	Date

Parent Emergency Information

The information on this form will be kept confidential by the <u>Lead Mentor I</u> and only shared with other mentors if an emergency arises.

Student Name					
		Medical Information			
Student Allergies (ı	note if life-threatening)				
If life-threatening a	llergies are present, do	es the student carry an Epi-Pen?			
Are there any other	medical conditions or	information the Mentors should be aware of?			
If needed during te	am meetings or at tea	m activities, I give permission for my child to take:			
Tylenol	Ibupropfen	Benedryl			
Tums and/or Pe	pto Bismol	Neosporin Ointment			
Other:					
give permission fo	r Team 6107 Mentors t	f or my secondary emergency contact cannot be reached, I to grant permission to medical personnel to treat my child: PRINTED Parent/Guardian Name			
		Parent/Guardian SIGNATURE			
		Parent/Guardian Phone Number			
		PRINTED Parent/Guardian email			
Secondary Emerge	ency Contact:				
		PRINTED Parent/Guardian Name			
		Parent/Guardian SIGNATURE			
		Parent/Guardian Phone Number			
		PRINTED Parent/Guardian email			
DATE					

Parent Volunteering Information

I/We have read the student handbook section on the Code of Conduct and understand the Parent Responsibilities.
I/We have read the student handbook section on Parental Involvement and would like to help with the following:
Provide lunch or snacks on (date)
Provide meals at special events like Kickoff or team dinners. (Dates TBA)
Help build field elements during a Saturday in January (date)
Become a Mentor. I understand that I need to go to firstinspires.org and register as a mentor for the team.
Attend an in-town competition at the Von Braun Center.
Attend an out of state competition. I understand that I am responsible for hotel costs. Parents are welcome to travel on the bus with the team or may drive themselves. Parents are welcome to eat meals with the team or may find their own meals.
Help with fundraising by finding donation sources and informing the team mentors.
To contact the team mentors for more information on volunteering, please send an email to cyberjagzz@gmail.com .

TEAM LEADERSHIP APPLICATION

The qualities mentors look for in leadership nominees include:

- Communicates well with students and mentors
- Good meeting attendance (few unexcused absences).
- Maintains high standard of conduct and achievement in school.
- Self-starter (finds work to do without being asked).
- Works diligently (stays with a task until done).
- The responsibilities of team Captain are to keep team unity, make sure the leadership team functions as designed, running all team meetings, being a team spokesperson, and to oversee the overall robot design process and technical aspects. Must hold veteran status.
- The responsibilities of the team Co-Captain are to oversee the build schedule and daily build tasks, as well as allocating team resources to ensure progress and timelines for all subsystems on the robot. Must hold veteran status.
- The responsibilities of the **Safety Captain** are to monitor PPE use and the general safety environment at meetings and at events, both local and Competitions. The Safety Captain is responsible for maintaining the Safety Manual and all the safety equipment in the lab and the pit. Must hold veteran status.

Lead Design/CAD: Student must be knowledgeable in Inventor or CAD program of choice, able to work well with other sub-teams, and able to finish designs in a timely manner, as the CAD should be done before fabrication begins. The student should be able to make adjustments on the fly based off other team suggestions. Must hold veteran status.

Lead Mechanical: Responsible for knowing how to use shop tools and equipment to prototype and manufacture components for competition and demo robots. Students need the knowledge of parts such as motors, sensors, gearing, pneumatics, electronics, assembly and mechanisms. Students need to know the rules to build a competition legal robot. Students are responsible for working with mentors to complete FIRST Choice ordering, voucher ordering and ordering other parts. Students will also be building field elements as well as keeping the area clean, organized and inventoried. Must hold veteran status.

Lead Electrical/Pneumatics: Responsible for wiring the robot and constructing any pneumatics on the robot and working with other sub-teams to determine the type and location of electrical and pneumatic components. Must hold veteran status.

Lead Programming: Student must be knowledgeable in C++ or other programming languages, able to work well with the mechanical and electrical subteams and be able to program during free time or at home.

Lead Logistical: Student must be familiar with available awards, our communication platforms, social media and outreach, and must be able to work will with other students and delegate roles to other team members in order to accomplish our team goals.

Name
I would like to be considered for the following Team Leadership Position: Team Captain Team Co-Captain Safety Captain None of the above
I would like to be considered for the following Sub-Team Lead position.
 Design & CAD Mechanical Electrical/Pneumatics Programming Logistical None of the above
Why do you want to fill this role?
What do you intend to accomplish in this role?
What Team 6107 projects have you worked on in the past year?
What has your impact on the team been?
On what days and times of the year do you have activities that may conflict with team meetings?