WELCOME TO COMBAT ROBOTICS AT CORNE CORNELL UNIVERSITY. WE BELIEVE IN CRE SUPPORTIVE ENVIRONMENT TO HELP STUDE ENGINEERS AND LEADERS OF THE FUTURE. AN OUTLESS EX EXPERENCE IN IN CHA ENGINE RING. WEL MBAT ROBO PROJ(9) Combat Robotics @ Cornell

Project Team LEADERS OF THE FUTURE. OUR HOPE IS TO EXCITED STUDENTS TO ENGAGE WITH HAND MECHANICAL, ELECTRICAL, AND COMPUT WELCOME TO COMBAT ROBOTICS AT CORNE CORNELL UNIVERSITY. WE BELIEVE IN CRE SUPPORTIVE ENVIRONMENT TO HELP STUDE



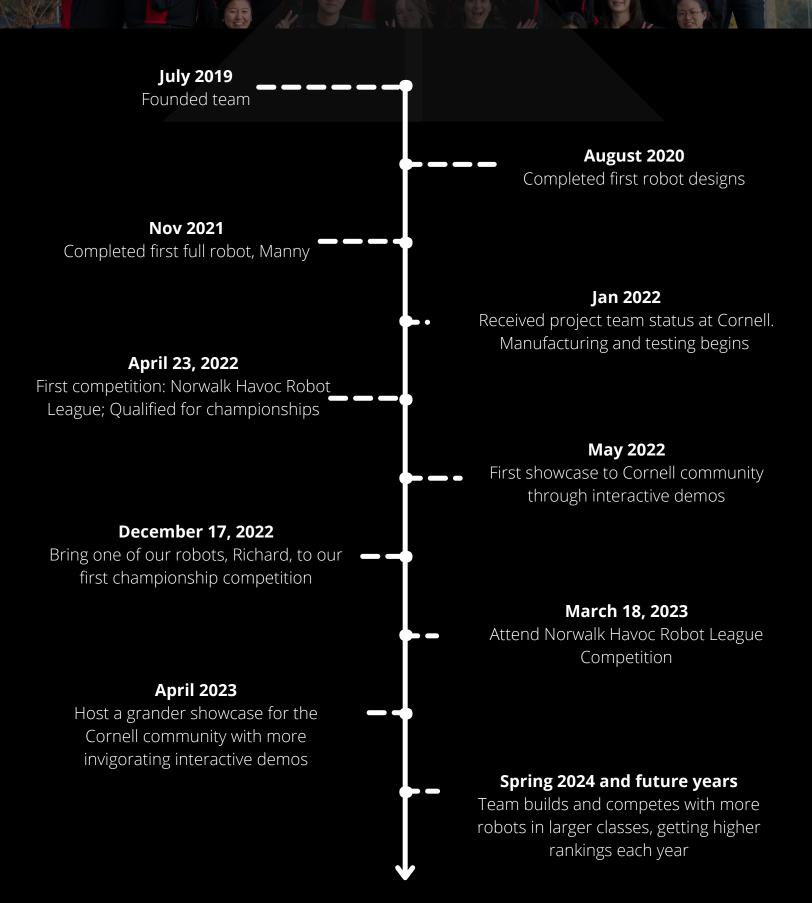
# WHO WE ARE

Combat Robotics at Cornell is a student-run engineering team focused on creating a unique outlet for innovation, engineering, and creativity. As the first robotics club of its kind at Cornell, we aim to collaborate and design 12-pound robots using advanced mechanical design skills and an emphasis on novel solutions for several competitions, such as the Norwalk Havoc Robot League, throughout the year.

Since October 2019, the team has grown to over 30 dedicated members specializing in various disciplines, such as mechanical engineering, computer science, and business, and design. The multidisciplinary skills of the team facilitate innovation and creativity, greatly contributing to victory in battle.



## OUR TIMELINE



## SPONSORSHIP LEVELS

As a token of appreciation for your support to our team, we offer the following benefits, which last for one year from the start of your sponsorship.



#### Platinum CRC Sponsor (\$3000+)

- Exclusive information session or special event to connect with team members
- Invite to host a booth at our annual showcase
- CRC merchandise care package
- Team member Resume Book
- Company name and logo on robots and on display at team events
- Recognition on website, T-Shirts, and social media



## Gold CRC Sponsor (\$1500+)

- Invite to host a booth at our annual showcase
- CRC merchandise care package
- Team member Resume Book
- Company name and logo on robots and on display at team events
- Recognition on website, T-Shirts, and social media



### Silver CRC Sponsor (\$750+)

- Team member Resume Book
- Company name and logo on robots and on display at team events
- Recognition on website, T-Shirts, and social media



## **Bronze Sponsor (\$500+)**

- Company name and logo on robots and on display at team events
- Recognition on website, T-Shirts, and social media

# **HOW TO SPONSOR**

There are two methods for giving funds; choose whichever is best for you.

# **Method 1: CRC Gift Fund**

You can sponsor us through our Giving to Cornell page which can be accessed by scanning the QR code or by copying and following this link: https://tinyurl.com/crcgiftfund



## **Method 2: Donation Form**

You can also sponsor us by filling out the donation form on the next page.

DONOR INFORMATIO	N
Name / Organization: Organization Address:	
Telephone Number:	
Email Address: Organization Website:	
DONATION INFORMA	TION
Donation Amount (\$):	
*Donations to Combat Robotics at ( Fair Market Value of Donation (\$):	
Do you require a charitable	donation receipt?
( ) Yes	( ) No
	Date:
Signature:	
Please mail forms made out to "Cornell	If you have any questions
	please contact:
Please mail forms made out to "Cornell University" with the memo "Combat Robotics at Cornell" to: Cornell University,	
Please mail forms made out to "Cornell University" with the memo "Combat Robotics at Cornell" to: Cornell University, Box 37334,	please contact: Bruno Tassari
Please mail forms made out to "Cornell University" with the memo "Combat Robotics at Cornell" to: Cornell University,	please contact: Bruno Tassari Full Team Lead

(Full form is on the next page)

# **DONATION FORM**

## **DONOR INFORMATION**

Name / Organization:	
Organization Address:	
 Telephone Number:	
Email Address:	
Organization Website:	
DONATION INFORMA	ATION
Donation Amount (\$):	
*Donations to Combat Robotics at Fair Market Value of Donation (\$	Cornell are tax-deductible.
Do you require a charitabl	e donation receipt?
( ) Yes	( ) No
Signature:	Date:
Please mail forms made out to "Cornell University" with the memo "Combat	If you have any questions please contact:

Cornell University, Box 37334, Boone, IA 50037-0334

Robotics at Cornell" to:

For Gifts in Kind: Please estimate the value of the gift and enclose documentation of donation, and mail it to the listed address.

please contact:

Bruno Tassari Full Team Lead bdt35@cornell.edu

Maya Zamor Marketing Team Lead mz446@cornell.edu