



APPLICATION AND PERMISSION FORM

Aerial Robotics Club

Flight Systems and Control Lab

This form serves as an application and permission form for the Aerial Robotics Club (ARC) hosted by the Flight Systems and Control Lab (FSC) at the University of Toronto Institute for Aerospace Studies (UTIAS). Please submit the completed form and answers to the application questions in PDF format to arc@flight.utias.utoronto.ca. Your completed application is due by **Friday, April 5, 2024 at 5:00 pm ET**. Please ensure that after you fill out your application, it is signed by your parent or guardian (digital or handwritten signatures are both accepted).

1. PERSONAL INFORMATION

Full Name:	Date of Birth (MM/DD/YY):	
Grade:	Gender:	Preferred Pronouns:
Email:	Telephone Number:	
Mailing Address:	City:	
State/Province/Region:	ZIP/Postal Code:	Country:
School Name:	Start Date (MM/YY):	
Street Address:	City:	Country:

2. EMERGENCY CONTACT

Name:	Relationship to Student:
Email:	Telephone Number:

3. PARENT OR GUARDIAN CONSENT

For specific information about club activity, program content, or any other information regarding ARC, please refer to our program outline document which was provided with this application form. You may also email arc@flight.utias.utoronto.ca for any questions you may have regarding this program.

Parental or Guardian Consent Declaration:

I, the undersigned, am a parent or guardian to the above-named student, and I understand that the student will be:

1. participating in weekly club meetings via [Zoom](#),
2. working with other high school students in a group setting on a collaborative project,
3. expected to treat other club members with respect.

Consistent inability to meet the above requirements may result in the student's removal from the club.

Student Name:

Name of Parent/Guardian:

Signature of Parent/Guardian:

4. Application Questions

1. What are your main interests, and how would you describe yourself as a person? (less than 400 words)

2. After reading the program outline, what interests you most about ARC? What makes you want to join ARC? (less than 400 words)

3. Please describe your skills in math, science, physics, programming, or any other area you feel is relevant to aerial robotics. How do you perform in these classes at school? Have you participated in related extra-curriculars such as programming clubs, science camps, or hobbyist clubs? Do you write code or build things in your spare time? Please attach a copy of your current transcript (unofficial transcripts are accepted), and any other material you feel is relevant to support your statements. (less than 400 words)