



UAS-CTI Member Registration

- Step 1** Go to the NCAT website: <https://ncatech.org/>.
- Step 2** Scroll to the bottom of the page and click on **MEMBER LOGIN**.
- Step 3** Click **REGISTER HERE**.
- Step 4** Fill out the registration form. Make sure to answer **YES** to the following question:
a. *Are you a part of the UAS-CTI group?* Click **YES**.
- Step 5** Choose your institution from the dropdown. If not listed choose **NOT LISTED** and enter below.

UAS-CTI Member Access

By registering as a UAS-CTI member on the NCAT website, you will be provided special access to UAS-CTI resources such as:

- Access to the post on the [Community Forum](#).
 - By signing up as a UAS-CTI member, you will be given a **UAS-CTI Member Badge** that will be shown when you are interacting on the Forum. This will help distinguish who members are and provide credibility to others who are communicating on forum topics.
- Access to uploading document resources. Once you are registered as a member and logged into your account, you will be given access to upload documents.
 - Go to <https://ncatech.org/uas-cti/>.
 - Scroll to the bottom of the page. This is where you will find the UAS-CTI Document Upload function. Non-UAS-CTI members will not see this feature, and you **MUST** be logged in to have access.
 - Provide a brief summary of the document(s) you are uploading.
 - Attached up to 10 files per upload.
- Access to post your institutions events, professional development opportunities and workshops that will be featured here: <https://ncatech.org/uas-cti-events/>.
 - To post your events, visit <https://ncatech.org/event-submission/> and fill out the event submission form. The event will be featured on the NCAT UAS-CTI event page and promoted on our website, social media and newsletter.
- You will be added to the NCAT UAS-CTI distribution list for correspondence about activities, events, and new resources that are added.

NCAT Resources

As the first national ATE center in autonomous technologies, NCAT leads the crafting, adapting and implementation of educational resources and serves as a resource hub for evidence-based research.

Current [NCAT resources](#) include:

- *Starting a Drone Program Guide*
- *Workshop Resources*
- *Professional Development Funding*
- *Course Outlines & Materials*
- *DACUM | KSA*
- *Equipment Rental Program*
- *Reports & Journals*
- *Podcast Resources*
- *Videos & Webinars*
- *Grant Resources*
- *Distance Delivery Solutions*

