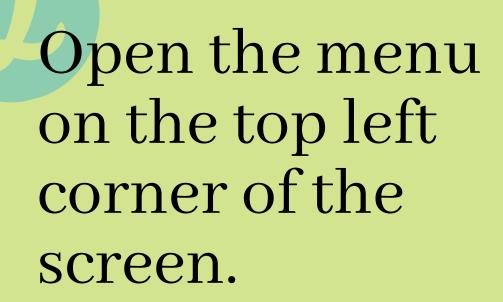
## How To Join iNaturalist

Download iNaturalist from the app store! Create an account using Google, Facebook or Email.

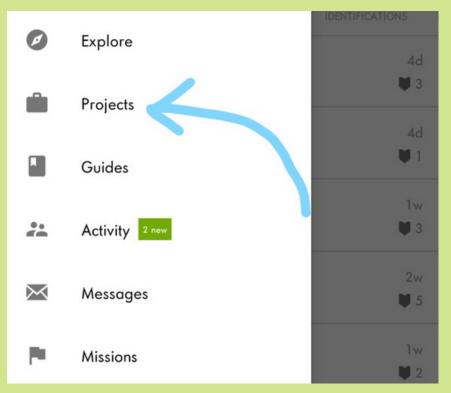




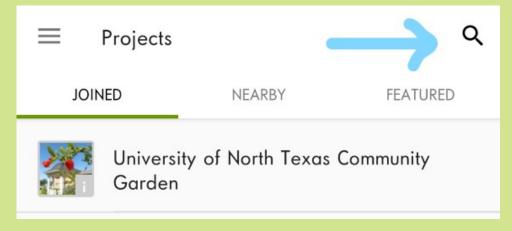


## How To Join iNaturalist

Select projects on the left side pop up menu.



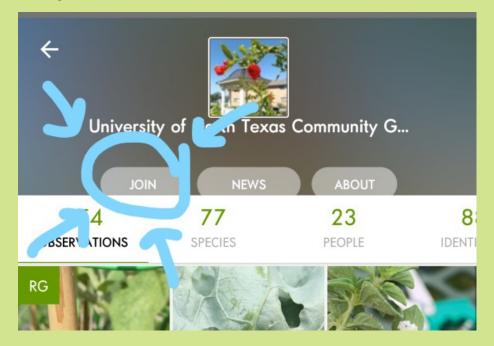
Search for 'University of North Texas Community Garden.'





# How To Join iNaturalist

Select 'Join' to participate in our project!



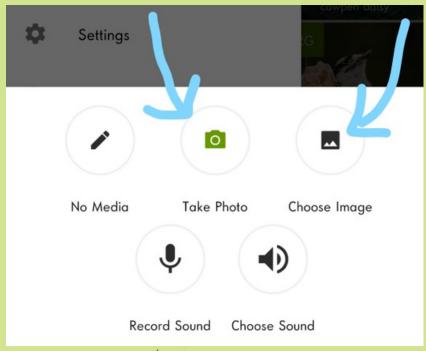


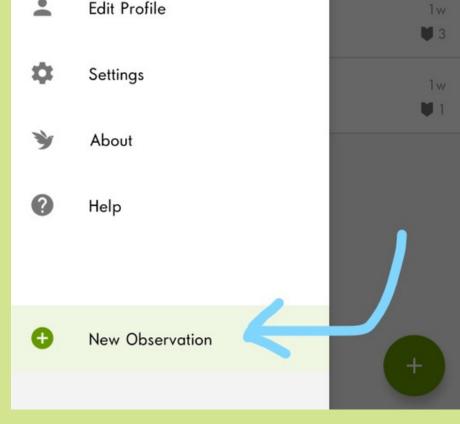
### How To Add An Observation

To add a new observation, visit the main app menu. Select the

green '+' option.

Import a photo or sound recording.







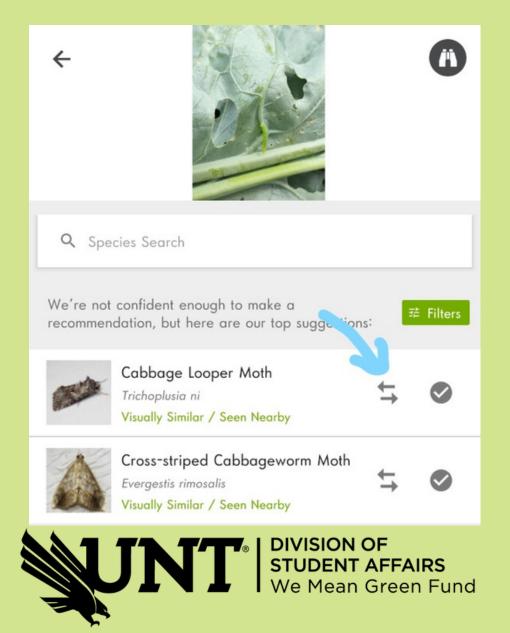
#### How To Add An Observation

Identify what you see. You have the option to view suggestions to identify your observation to a level you feel confident about.

<b>←</b>	Edit Observation	
lst		
[?]	What did you see? View Suggestions	
<u>(i)</u>	Name what you saw if you can, even if that's just "insect" or "bird," or just leave this blank. Others may help you identify it!	
	GOT	IT!

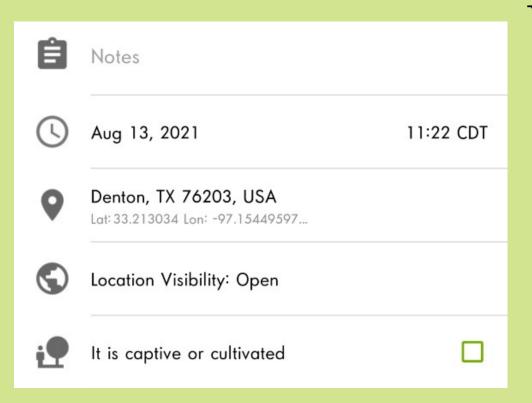


You can also use the compare function to assist you in correctly identifying the species of your observation!



### How To Add An Observation

Before submitting your observation, add details so the data you submit is complete.

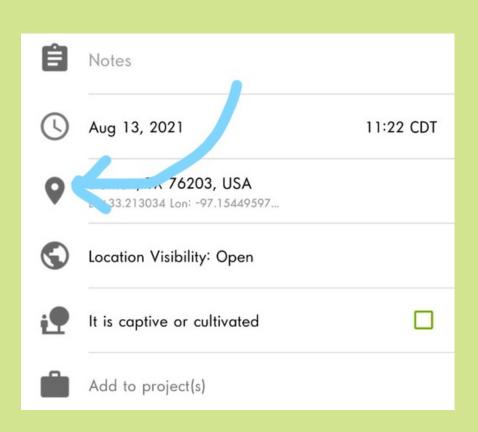


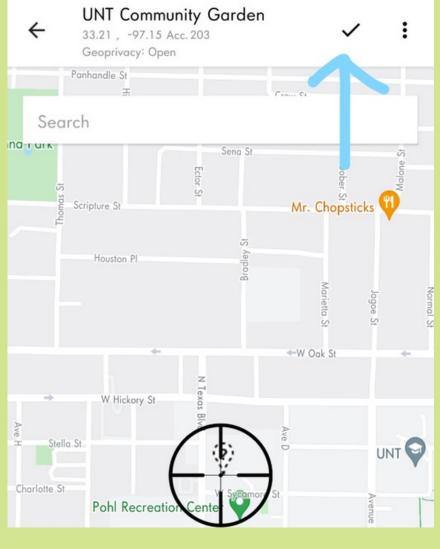
You can add notes, verify the date, select a location, and list if it is captive or cultivated.



### How To Add a Location

Make sure you add a location to your observation. If in the garden, search for and select 'UNT Community Garden.'







Captive/Cultivated? The iNat app is used to collect data about wildlife. This app is not used to document captive animals or cultivated plants intentionally grown by humans. If you document a species that is not naturally occurring, make sure to select 'captive/cultivated' on the observation details.



### Getting Started Checklist

#### Did you...

- 1. Create an account?
- 2. Join the UNT Community Garden Project?
- 3. Identify your species?
- 4. Select a location for your species?

