

NASA MN Space Grant announces the 2020-2021 Quadcopter Exploration-Flying Challenge



Consider joining a team to be part of this NASA extra-curricular activity!!!

Skills you will use/learn:

- Piloting a drone
- Microcontroller programing
- Soldering and creative wiring
- Work with sensors and actuators to explore a "mystery" area
- Student team (4 to 6 students) will have regular videocons with the organizers

For more information, contact: Prof. Thelma Berquó (tberquo@cord.edu)

