

## **MNT-CURN 2022-23 Students: Getting Started on nanoHUB**

The MNT CURN 2022-23 group in nanoHUB is set up with links to MNT-CURN seminars, research opportunities, competitions, resources for building skills, resources for communication within our community, and more. Through this group, you will have access to free computational resources including Matlab, Jupyter Notebooks, and other simulation tools.

Joining the group is easy!

### **Step 1: Create a nanoHUB account**

Go to <https://nanohub.org/register/> to create a free nanoHUB account using your university email address.

- Instructions for creating a nanoHUB account: <https://nanohub.org/resources/35249>
- Instructions for updating your nanoHUB profile: <https://nanohub.org/resources/35511>

### **Step 2: Join the MNT-CURN 2022-23 Group**

After logging in, navigate to [https://nanohub.org/groups/mnt\\_curn\\_2022\\_23](https://nanohub.org/groups/mnt_curn_2022_23) and click on the button to **Request Group Membership**. In your request, please include the name of your college, university, company or institution, as well as your role (undergraduate student, graduate student, faculty, industry, government, etc..)



Request Group Membership

Don't hesitate to contact Tanya Faltens ( [tfaltens.purdue@gmail.com](mailto:tfaltens.purdue@gmail.com)) with questions or for help!