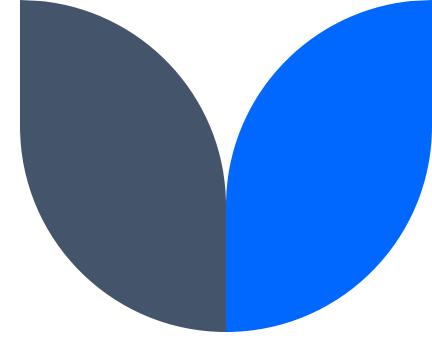
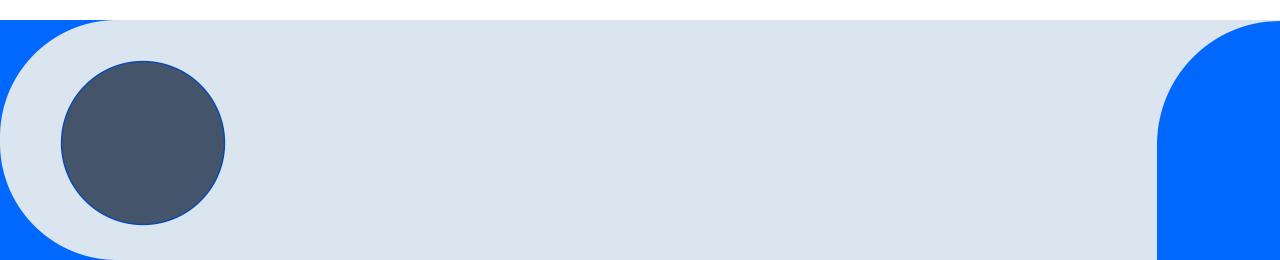
## EYF Workshop leaders traininggeneral notes



Presented by EYF Project Coordinators



#### What you need to bring

LAPTOP





#### Arrival Time & Check In

Arrive 5-10 minutes prior to your assigned session!

1



Check in at the Student Union room **303**  3

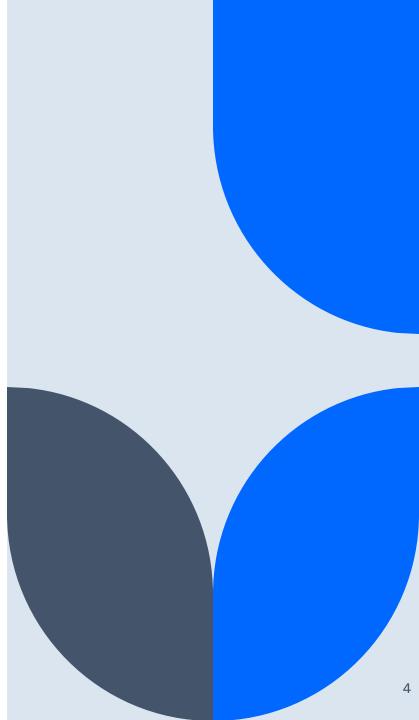
You will get your shirt and room assignment there Breakfast and lunch will be provided ( room 303)

4

Head to your room and set up your activity

5

# Join the EYF Volunteer GroupMe 10/10/2023 PRESENTA



#### **Being Updated!**

Check also emails for updates

#### **EYF AGENDA**

TIME	ACTIVITY
8:30 AM - 9:00 AM	Registration
9:00 AM - 9:30 AM	Welcome & Keynote Speaker
9:30 AM -9:40 AM	Transition/Break
9:40 AM -10:25 AM	Workshop Rotation 1
10:25 AM -10:35 AM	Transition/Break
10:35 AM - 11:20 AM	Workshop Rotation 2
11:20 AM - 12:00 PM	Lunch
12:00 PM - 12:20 PM	Tools Clues Rotation 1
12:20 PM - 12:25 PM	Break
12:25 PM - 12:45 PM	Tools Clues Rotation 2
12:45 PM - 1:00 PM	Closing Talks / Survey (Ballroom)
1:00 PM - 2:00 PM	Networking Social *

\* = EYF Volunteers and Tools Clues presenters only

Shpe

PRESENTATION TITLE

### Workshop Volunteers Action Items

Come prepared with a reason for choosing engineering/STEM View pre-recorded videos-If available- for the workshoppractice the activity!!

#### Look at PowerPoint and notes we will give you ahead of time!!!

## Check-in with your partner

#### Turn in your PowerPoint Intro Slide

Add the Networking event to your calendar

PRESENTATION TITLE

#### Workshops –other info

- You will be partnered with one other person/ co-lead the workshop
- •Supplies will be in the room prior to your arrival
- •REMEMBER to check in first for your room assignment!
- •Practice with your co-lead
- •Start off by introducing yourself and why you chose STEM
- •Continue with power point
- •Move on to activity
- •Offer a piece of advice to the students ( students are pre-assigned to workshops and broken into rooms)

•make it as personal as you are comfortable with



## **Questions?**