



WELCOME BACK!

LOHS ROBOTICS
9/15/26

JOIN OUR BAND!



INVITE CODE: NZF-6Q0-Q6



BIOBUZZ presented by RTX Game Animation

FIRST Tech Challenge



Watch on  YouTube

The background features several sets of thin, light blue wavy lines that create a sense of motion and depth. These lines are arranged in a way that they appear to flow from the corners towards the center, framing the central text. The lines are closely spaced, creating a textured, almost liquid-like effect.

STEM FAIR COMMITTEE BOARD RESULTS

The background features three abstract, wavy line patterns in a light blue color. One pattern is in the top-left corner, another in the top-right corner, and a larger, more complex one in the bottom half of the image. The lines are thin and closely spaced, creating a sense of movement and depth.

SOCIAL MEDIA MANAGER



KAITLIN LABARDA

The background features three abstract, wavy line patterns in a light blue color. One pattern is in the top-left corner, another in the top-right corner, and a larger, more complex one in the bottom half of the image. The word "OUTREACH" is centered in the middle of the image.

OUTREACH



LUCA OELSCHLAEGER

NATHANIEL ROBLES

The background features three abstract, wavy line patterns in a light blue color. One pattern is in the top-left corner, another in the top-right corner, and a larger, more complex one in the bottom half of the image. The lines are thin and closely spaced, creating a sense of movement and depth.

GAME MANAGERS



ALISA SU

ANAIAH TAN

The background features three distinct areas of light blue, wavy, concentric lines. One area is in the top-left corner, another in the top-right corner, and a larger, more complex one in the bottom half of the image. The lines are thin and closely spaced, creating a sense of depth and movement.

TREASURER



NEELESH KOTTE

MECH DESIGN - CAD WORKSHOP

01

Intro to CAD Tutorial – Jason Zhu & Neil Benjamin

Workshop – D119

- Basic Sketches
- Basic Extrusions
- Guided Tutorial
- Independent Project Work



PROGRAMMING

02



Sam Xie & Harry Huang

Workshop - D119

- Subsystem overview