

LINCOLN ACADEMY *Founded 1801*

CLUB PROFILE: ROBOTICS

DESIGN, CODE, BUILD, COMPETE WITH LINCOLN ACADEMY ROBOTICS.

Lincoln Academy Robotics consistently competes against the best teams in New England and has qualified for the VEX Robotics World Championships two times in the past five years. All are welcome to join, experts and beginners alike!

Season: September - March (or longer)

Facility: Applied Technology & Engineering Center (ATEC)

Robotics Coach: Sue Levesque, Math Department Chair
Levesque holds a Master of Science degree from Boston College and has been teaching mathematics at Lincoln Academy since 2006. She has ten years experience teaching and coaching robotics.

WHAT IS VEX ROBOTICS?

The robotics team competes in the VEX V5 Robotics Competitions. Each year in late April or early May, the Robotics Education and Competition Foundation releases a new game. Our team analyzes the game and designs a robot that will hopefully score points to win the game. We compete in both local and national tournaments each season.

RECENT ROBOTICS ACCOMPLISHMENTS:

- 2021-22 season: runners-up at the Maine VEX Robotics Championship and competed at the VEX World Championship in Dallas, TX
- 2022-23 season: made it to the quarterfinals of the Maine VEX Robotics Championship
- 2023-24 season: were tournament champions at three events including the Maine VEX Robotics Championship and competed at the VEX World Championship in Dallas, TX
- 2024-25 season: were tournament champions at one event and received the 'Think' award at the Maine VEX Robotics Championship

