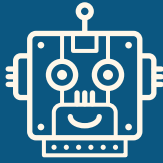


# BOSTON ROBOTICS CAMP FACTSHEET



# TAMWOOD CAMPS

**TAMWOOD CAMPS - CURRY COLLEGE**  
1071 Blue Hill Ave, Milton, Massachusetts 02186

**Arrival and Departure:** Every Sunday  
**Airport pick up and drop off:**  
Boston Logan International Airport (BOS)

## Program Overview:

**Date:** July 5 to August 1 (4 weeks)

**Ages:** 13 to 17 years old (Teens)

**Skill Level:** Beginner to Intermediate

**English Level:** Beginner to Advanced

**Additional Fee:** \$175 USD per week



## PROGRAM SUMMARY



Learn, create and code while having fun with robotics. This program uses THE VEX ROBOTICS SYSTEM which offers teens an exciting platform for learning about Science , Technology, Engineering, Art, and Math (STEAM) concepts and applications. Through STEAM learning, campers enhance their ability to tackle complex problems and develop their curiosity and passion to learn and explore. Beyond science and engineering principles, a VEX ROBOTICS project also encourages teamwork, communication, critical thinking and problem solving among our cross-cultural groups.

This program is designed for collaborative learning and encourages students to utilize their English Skills and any prior knowledge or experience with robotics or STEAM. Students will have the chance to improve their skills in workshops hosted at MIT Museum and Newton Animations, Boston's largest student Learning Lab, where they will learn more about robotics, coding and 3-D animation and printing.

When not in class, students enjoy planned activities on campus as well as field trips to explore the wonderful city of Boston . Living, dining , learning and having fun together with their team, students have ample opportunity to get to know like-minded students from around the world and develop lasting friendship.

**CANADA**

TORONTO VANCOUVER WHISTLER MONTREAL

**USA**

BOSTON LOS ANGELES SAN FRANCISCO