



ROBOTICS

Event Specifications

FRESNO CITY COLLEGE EVENT CONTACT For any specific event questions, please contact:	
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SCOPE OF CONTEST

Contestant will be competing in the "VEX Robotics Competition (VRC) - "Over Under".

NUMBER OF COMPETITORS

Group event (4 members), limited to 12 groups/48 total competitors.
Fresno ROP reserves the right to modify enrollment due to limited spaces available.

RULES AND PROCEDURES:

- Copy and paste the following link into your web browser for game rules:
<https://content.vexrobotics.com/docs/23-24/vrc-overunder/VRC-Manual-2324-2.2Release.pdf>
- Competition will be Head-to-Head Matches, two (2) Alliances—one (1) "red" and one (1) "blue"—composed of two (2) Teams each, compete in Matches consisting of a fifteen (15) second Autonomous Period followed by a one minute and forty-five second (1:45) Driver Controlled Period.
- Please refer to the 2023-2024 VEX Robotics Competition Over Under - Game Manual (most recent edition) for the list of allowed components.

JUDGING CRITERIA

- Scoring will follow the "Over Under" game manual mentioned above.
- Fresno City College will be responsible for judging the competition.

EQUIPMENT AND MATERIALS PROVIDED BY THE COMPETITION:

1. The Over Under - Competition Field Perimeter kit.
2. Game elements.

EQUIPMENT AND MATERIALS PROVIDED BY THE CONTESTANT:

1. VEX V5 Competition Starter Kit, VEX V5 Competition Super Kit, or equivalent:
<https://www.vexrobotics.com/v5-competition-starter-kit.html>
<https://www.vexrobotics.com/v5-competition-super-kit.html>