

**Take Flight After School!** 

# DRONE OPERATIONS I

El Camino Real High School1351 E Orangethorpe Ave.Placentia, CA 92870

PRODUCTION & MANAGERIAL ARTS



# Open to students from 6th - 12th Grade

Ready to launch into the exciting world of drones? In this action-packed afterschool class, you'll:

Master Drone Flying Learn the controls and soar through the skies! Fly in First-Person

Experience the rush of flying from a drone's-eye view!

Capture Epic Video
See the world from a
whole new angle.

### No experience? No problem!

We'll show you everything you need to know. Come ready to learn, fly, and explore new heights!

Tuesdays & Thursdays from 4:30pm - 7:00pm

Fulfill UC/CSU "G" General Elective Qualify for Adobe Certification Exam

Earn College Credit Through Articulation







## REGISTER NOW!

Scan the QR code to contact North Orange County ROP for more information and to reserve your seat

714.502.5853 • info@nocrop.us

North Orange County ROP is fully accredited by The Western Association of Schools and Colleges

DRONE 1		
	PRODUCTION AND MANAGERIAL ARTS	
Accepting Applications	Location:	El Camino Real High School, Room P4 1351 E Orangethorpe Ave Placentia, CA 92870
UC/CSU College-Preparatory Elective (G) / Interdisciplinary	Start/End Dates:	FALL: 8/26/25 to 12/18/25 SPRING: 1/6/26 to 5/14/26
Course Description:  A first-year course that provides students with a foundation of drone operation skills. Students enrolled in this course build a solid understanding	Day(s)/Time:	Tuesdays and Thursdays 4:30 pm - 7:00 pm
of unmanned aircraft systems (UAS), working towards preparation for taking the FAA Remote Pilot Certification Exam, Part 107. As part of the certification exam competencies, students explore concepts surrounding basic geography, FAA regulations, UAS flight safety, object-oriented programming, and aerodynamics. In addition, students will gain hands-on experience with	ROP Class ID #:	AME431
	ROP Instructor & Email:	Michael Holton  mholton@nocrop.us
building, repairing, programming, and flying unmanned aircraft systems (drones).	Prerequisites:	N/A
	Next Course Option(s) in this Pathway Sequence:	Drone 2
Notes:	Post-Secondary Options:	2-yr or 4-yr College/University Please see <a href="https://www.nocrop.org/all-high-school-courses.ht">https://www.nocrop.org/all-high-school-courses.ht</a> <a href="million">ml</a> for current Articulation Agreements.
	ROP Administrator Email & Phone:	Thomas Metcalf tmetcalf@nocrop.us 714-502-5853