

DRONES



FULL PRODUCT



PRINT CURRICULUM



Ready, Set, Code! Programming with Drones

GRADES	STUDENTS	TIME
4-8	Up to 30	12, one-hour lessons
SUBJECTS <ul style="list-style-type: none">• Technology• Math Connections		SKILLS <ul style="list-style-type: none">• Problem-Solving• Coding

In *Ready, Set, Code! Programming with Drones*, students take to the skies and learn computer science with drag-and-drop drone programming! Through a series of 12, **web-based**, hands-on, collaborative coding challenges, learners build technological literacy and communication skills while completing exciting STEM challenges. This **intrinsically motivating, application-based** program characterizes a fun, exploratory approach to engineering design and the construction of scientific knowledge through **multi-subject integration** and **problem-solving** challenges. Fully reusable, easily integrate this program into a variety of learning environments for instant drone engagement.

TECH REQUIREMENTS

- One smartphone or tablet per drone

PRICING OPTIONS

- Complete Program: \$2,995⁰⁰
- Print Curriculum: \$495⁰⁰
- Digital Curriculum: \$429⁰⁰

PRODUCT PAIRING

Using the same tello mini drone, add-on additional curriculum options for a complete mini drone collection!

- Add-On *Ready, Set, Drone! 2nd Edition*: \$895⁰⁰
- Add-On *Drone Designers: Exploring STEAM Careers*: \$995⁰⁰



SCAN QR CODE BELOW FOR:

STANDARDS & ALIGNMENTS	PRODUCT TRAINING	FREE CURRICULUM SAMPLES
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CONTACT US:

Call: (800) 429-3110

Email: sales@edventures.com

Web: edventures.com









You may also be interested
in some of our other popular
STEM collections



DRONES

SUBJECT TARGETS

		GRADES	Physical Science	Technology	Engineering Design	Robotics & Coding	Math Connections	English Language Arts Connections
								
Drones	Ready, Set, Drone! Second Edition	4-8	✓	✓	✓			✓
	Ready, Set, Code! Programming with Drones	4-8		✓		✓	✓	
	Discover Advanced Coding with Drones	7-12		✓		✓	✓	
	Discover Drones	7-12	✓	✓				

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