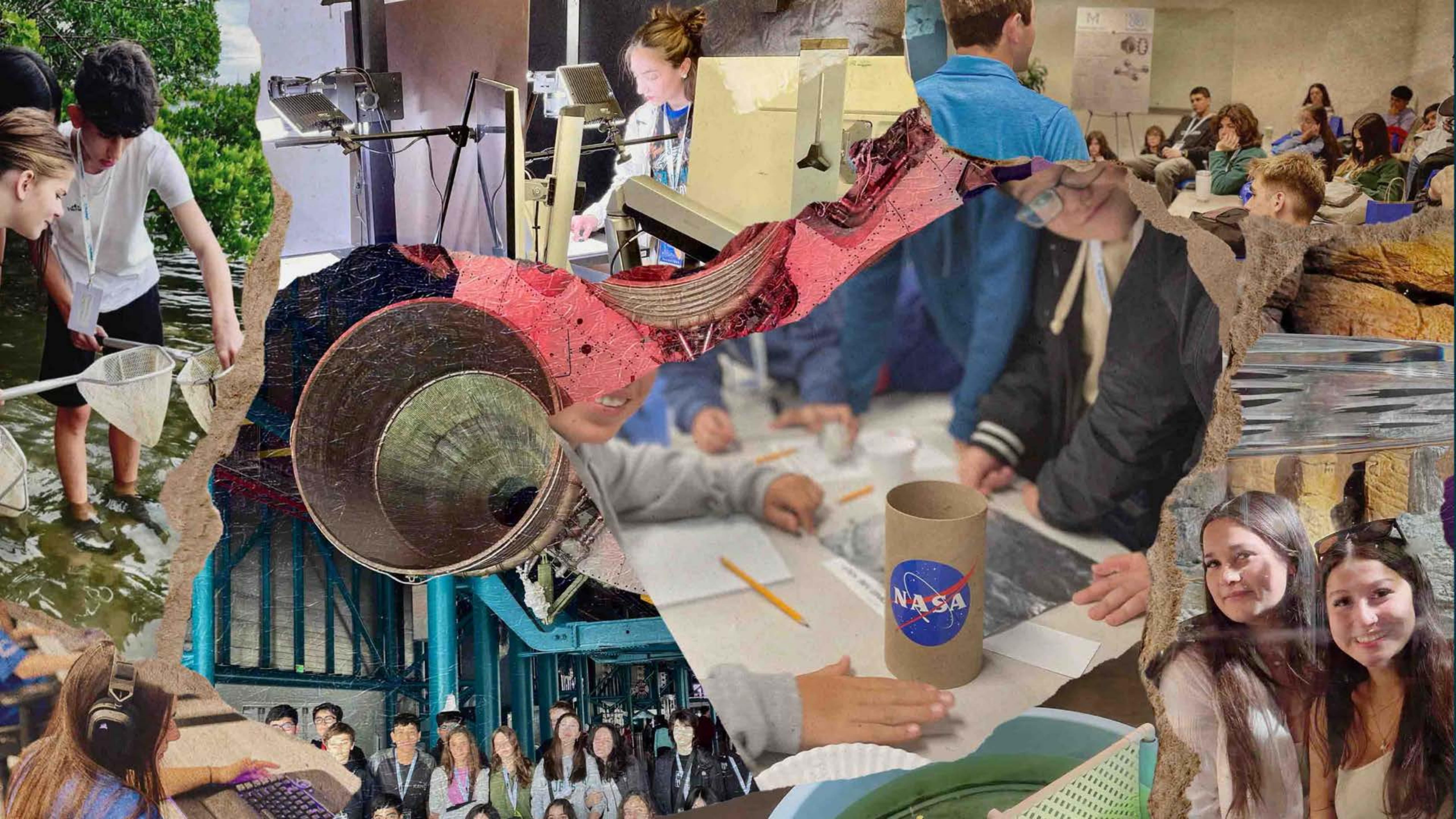






OCEANS TO ORBITS

Where STEM Becomes the EXPERIENCE!

Kennedy Space Center, Cape Canaveral / ERAU College of Engineering & College of Business, Daytona Beach
Marine Discovery Center, New Smyrna Beach / Daytona International Speedway, Daytona
Eckerd College Marine & Environmental Science, St. Petersburg / Mote Science Education Aquarium, Sarasota
Ringling College of Art & Design, Sarasota / iFLY, Orlando

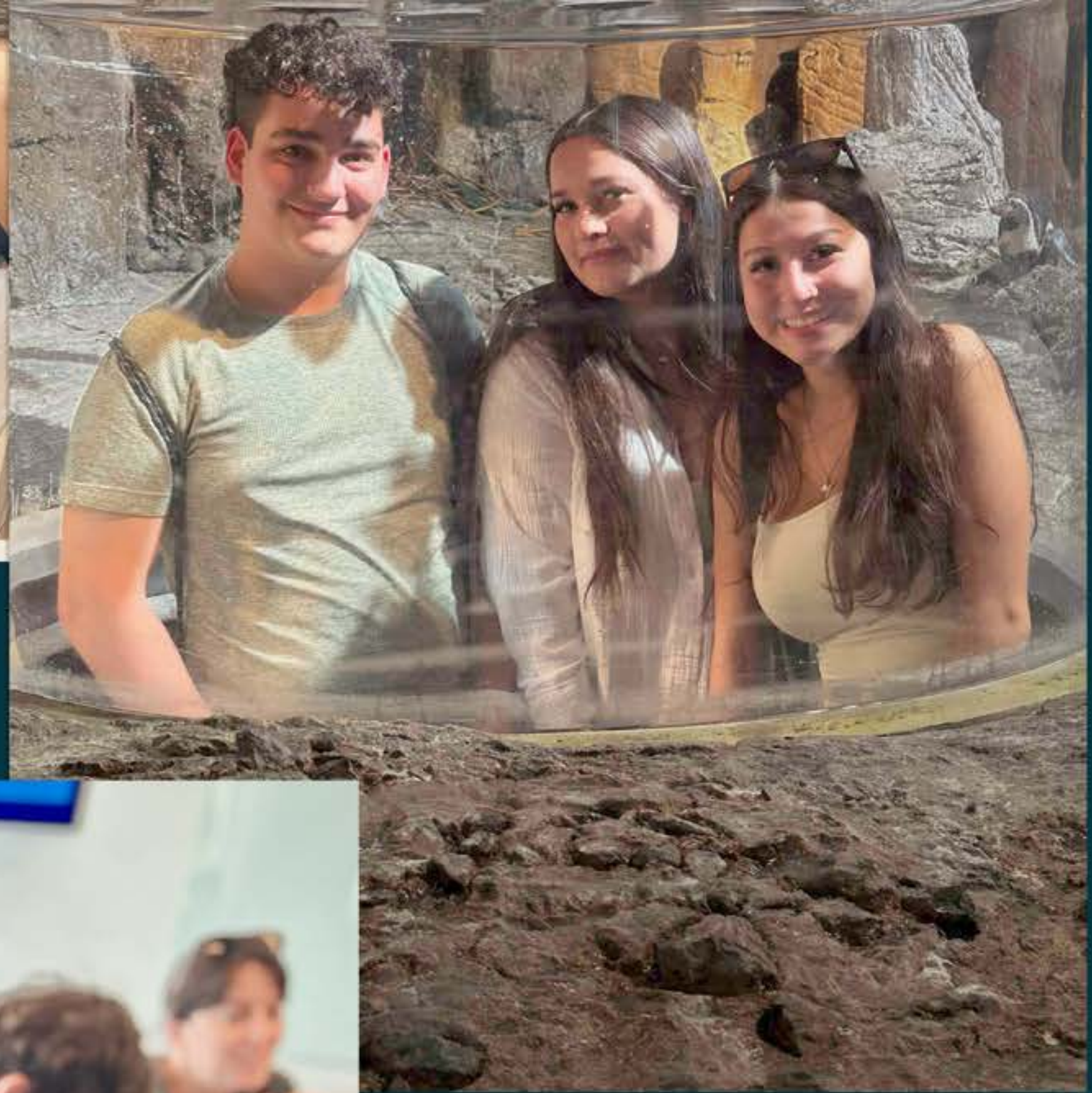
<http://www.oceanstoorbits.org/>

ABOUT US

Activities are designed to
introduce students to rewarding
STEM degree & career paths!







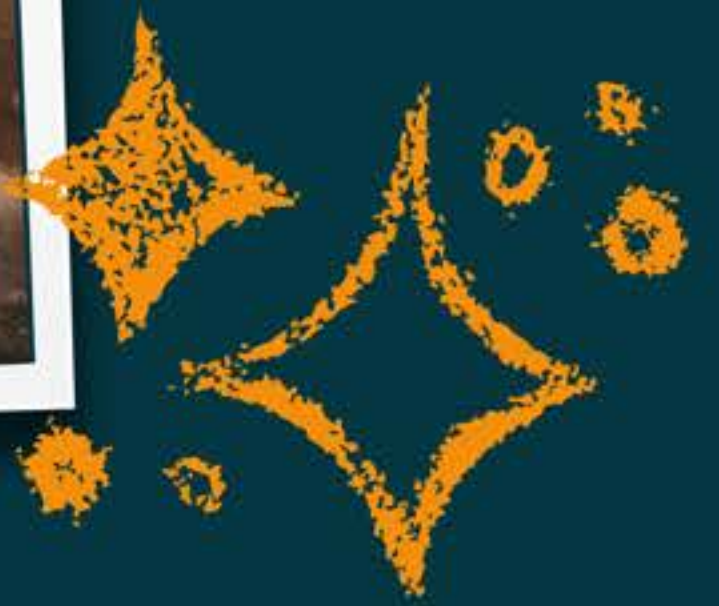
Mote Science Education Aquarium



Space Station Simulation



Kennedy Space Center



dream.♡

ANALYZING FISH *Populations*

MARS LANDING *Challenge*



Terry Wilcutt



MEET Astronauts

Designing Drones



Embry-Riddle Aeronautical University Lab





RINGLING
COLLEGE OF ART
& DESIGN

FISH Tagging



KAYAKING *Adventure*



Forest Mangrove Kayaking

WIND TUNNEL *Aerodynamics*





Eckerd College Campus

MARINE *Ecology Lab*



Mote Science Education Aquarium



OYSTER REEF *Restoration*



Marine Discovery Center

Feel alive



PHOTO SHOOT 250



Kennedy Space Center

SHARK *Tank!*



nature beauty.

LOCKHEED MARTIN ARTEMIS

Briefing





CAMPUS *During!*



ERAU College of Engineering

Environmental & Sustainability
Studies



Eckerd College





ACADEMY
SUSTAINABILITY
ENGINEERING



Behind the
scenes at
NASA!

ERAU COLLEGE OF AVIATION

GHA/53

15-09-20XX

47

PHOTO SHOOT 120



PORTRAIT 400

25

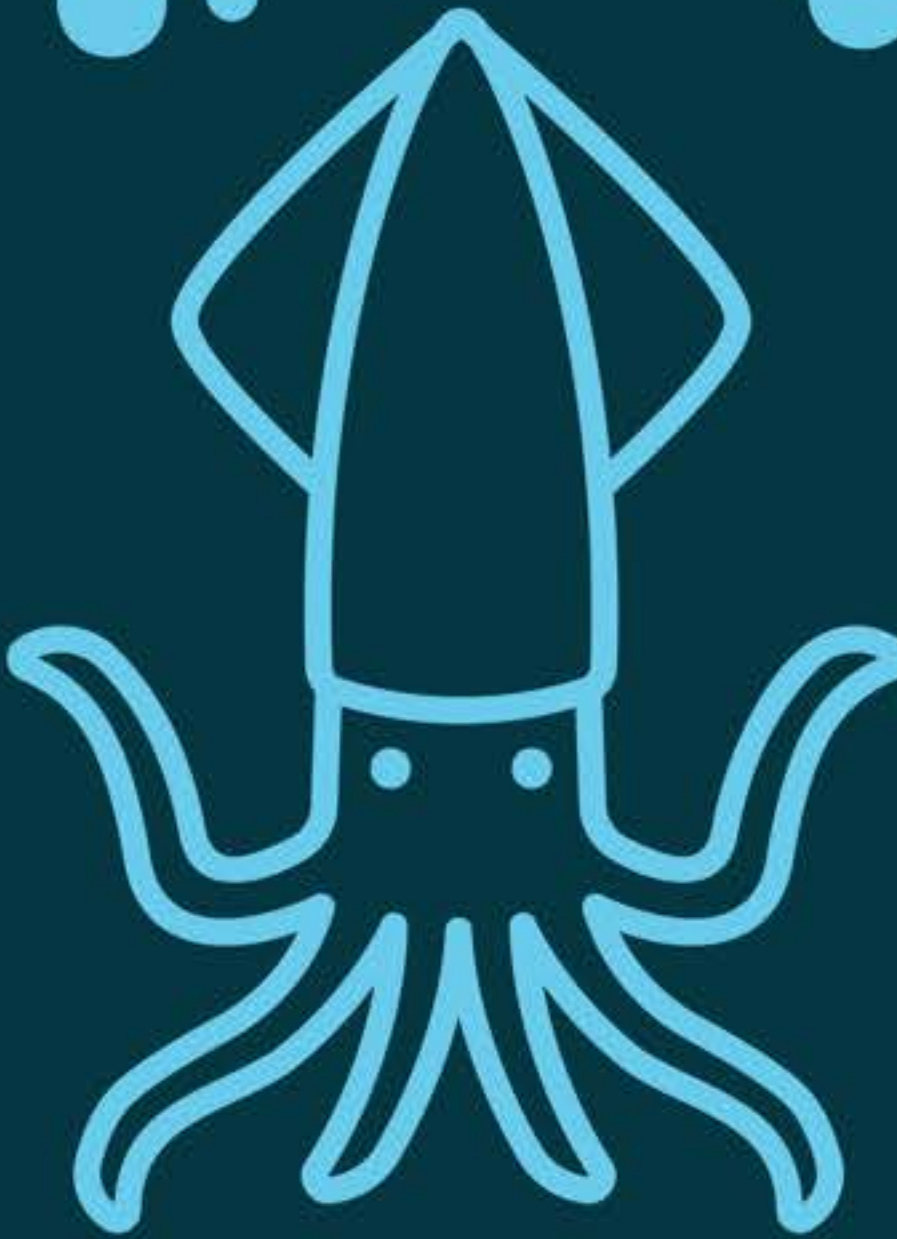
75



"Banking" Laws of Motion

DAYTONA *Speedway*



A stylized blue line-art rocket ship with a pointed nose and wavy exhaust flames at the bottom.The main title 'OCEANS to ORBITS' in large, bold, white sans-serif capital letters. The word 'to' is in a smaller, orange, cursive script font. An orange gear-like starburst is to the left of 'OCEANS', and a blue gear-like starburst is to the right of 'ORBITS'.An orange line-art planet with several rings, surrounded by small orange dots and starburst symbols.An orange circular logo containing three horizontal lines of varying lengths, resembling a stylized 'E' or a circuit symbol, with small orange dots and starbursts nearby.

OCEANS *to* ORBITS

Where STEM Becomes the EXPERIENCE!

<http://www.oceanstorbits.org/>