

**NEXT GENERATION
LEARNING ACADEMY**

21st century skills

**(Collaboration, Communication,
Critical Thinking and Creativity)**

**STEAM based education (Science/
Technology/ Engineering/ Arts and
Math)**

**5 Labs that support student path-
ways**

Culinary Creation Lab

Outdoor Science Lab (garden)

Robotics Lab

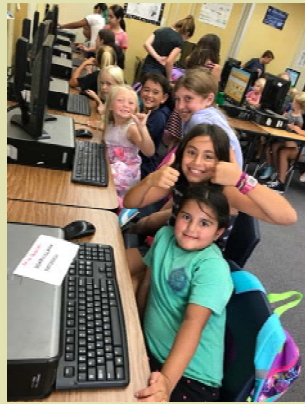
Discovery Science Lab

Maker Space—Innovation lab

**Computer Science instruction
weekly**



**NEXT GENERATION
LEARNERS**



I love my school because of all the labs we have!
— Hope Hall (1st grade)

Del Obispo rocks! We get to do Scratch (coding) and
robotics at school! — Dylan Heck (5th grade)

I wish my older son was at Del Obispo now. It
could have geared his passions towards robotics
or coding. — Megan Lee (parent)



Del Obispo Elementary School

Next Generation
Learning Academy

**Providing pathways now for
future leaders!**



25591 Camino Del Avion

San Juan Capistrano, CA 92675

<https://does-capousd-ca.schoolloop.com/>

Follow us on:

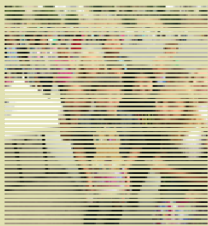
Twitter: #delodragons

Instagram: delodragons

Tel: (949) 234—5905

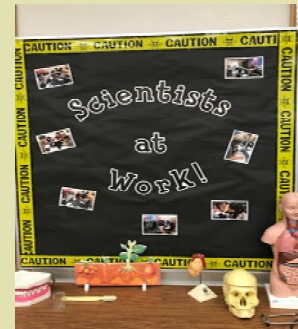
Del Obispo at a Glance

- ◆ Del Obispo Elementary is one of the seven unique Capoforward schools in the Capistrano Unified School District.
- ◆ Del Obispo is a S.T.E.A.M. centered school with an emphasis on helping young students discover career pathways in science, technology, engineering, the arts, and mathematics.
- ◆ Currently, we have two classes per grade, allowing teachers to collaborate and students the opportunity to build attachments with peers and staff.
- ◆ Schoolwide Positive Behavior Intervention and Support system.



Highlights

- ◆ 1:1 Chromebooks for all students in grades 1—5
- ◆ Dedicated classroom iPads for all kindergarten students.
- ◆ Five Pathway Labs:
 - ⇒ Culinary Creation Lab
 - ⇒ Discovery Science Lab
 - ⇒ Robotics Lab
 - ⇒ Outdoor Science Lab and Garden
 - ⇒ Maker Space—Innovation Lab
- ◆ Robotics lab features Lego education kits and Spheros.
- ◆ Active partnership with Discovery Education Science and Meet the Masters
- ◆ Code Campus computer science for all students



Outcomes and Goals

- ◆ Students build hands on experience and interests in STEAM, preparing them for future career pathways.
- ◆ Strong skills and abilities to navigate collaborative technology platforms such as Google using Google docs, Google slides, Google classroom, Scratch and Python.
- ◆ Students will be proficient at using the 4 C's of 21st century skills (Collaboration, Communication, Critical Thinking and Creativity).
- ◆ Students will be better prepared to fill the nearly 1.8 million person workforce gap in 2022
- ◆ Students will be prepared and ready to face the challenges of the ever changing 21st century global marketplace.