#MARSHMALLOWRUN

MARSHMALLOW MATH

$$f(t) = \tfrac{1}{2}\, gt^2 + v_0 t + p_0$$

#CODINGLIFE

MARSH MALLOW RUN

girl scouts san diego

Design Code Build
Marshmallow Run Overnight Program
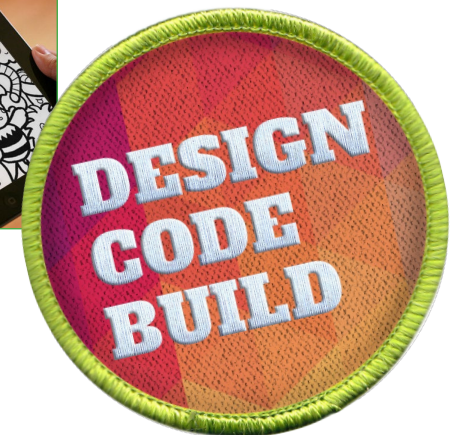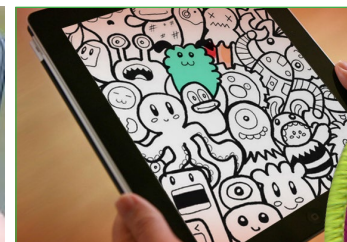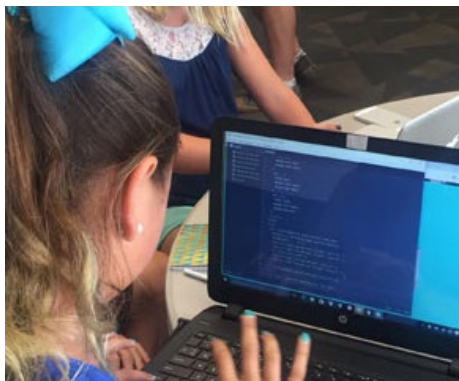
DESIGN CODE BUILD

Design Code Build Dorm Package for Marshmallow Run Campers

Summer 2017 · Available weeks: July 10-14, July 17-21, July 24-28

Dorm Lodging & Food, $600 for 4 nights/5 days

- 4 nights at Muir Residence Hall at San Diego (UCSD).
- 3 meals per day.
- Full 24/7 chaperones
- Fun team-building and sight-seeing events every evening.

Morning STEAM Camp, $245 for 5 days

9am-12pm, Monday to Friday.
- July 10-14: Code Your Own Coloring Book
- July 17-21: Emojis, GIFs and Fonts
- July 24-28: Create Your Own "Instagram"

Afternoon STEAM Camp, *free*, 5 days

1-4pm, Monday to Friday. Available curriculum tracks for Marshmallow Run game development each week include:
- Character & Game Environment Design
- Soundtrack Design and Video Editing
- Scratch, Javascript, Java, or Swift programming
- Game Level creation

Drop off: 7:30 am Monday morning at the Muir Residence Hall
Pick-up: 4pm Friday afternoon at the Design Code Build classroom at the Student Services Center off Gilman and Eucalyptus Grove. Parents are invited to come as early as 3pm to view the girls' presentations of what they have made over the week.

About the Dorms:

The Muir Residence Halls are a short 5-minute walk from our classrooms on campus. They feature 5 or 6 bedrooms to a suite: one will be reserved for the RA, and of the remaining rooms there are 2 triples, and 1-2 singles. Each suite has a common lounge area, bathroom, and kitchenette. All linens are included.

About the Meal Plan:

Our RAs bring the campers to the dining halls for breakfast and for dinner, where there will be buffet or entree choices. Lunch will be a boxed lunch delivered to the classroom. There will be vegetarian options and you may specify allergies.

After-Hours & Sight-Seeing

After camp each day, the girls will want to unwind! They will get a little downtime back at the dorms, and afterwards we have great activities planned including a tour of the Salk Institute across the street, a visit to the Super Computer Center on campus, a Girl Scout BBQ with special Design Code Build guests who work in the game development industry, the sciences, and more.

About Our RAs:

Our RAs are female UCSD students with summer camp experience, Red Cross training and SDPD background clearance. They will be responsible for chaperoning the girls from the dorm to breakfast to the classroom in the mornings, then bringing them from the classroom to the dorms, dinner and evening activities. They will stay overnight in one of the rooms in the suite. If you have a parent interested in chaperoning instead and have a group of 5 or more staying, we can offer a great discounted rate - please contact us for details. We would still have an RA rep in the residence hall, just not in your immediate suite.
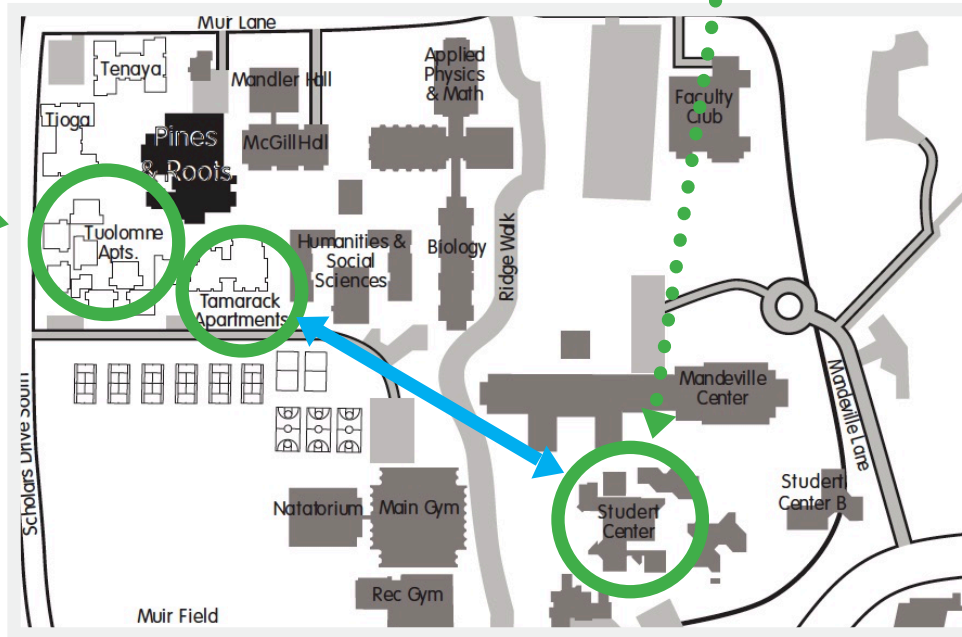
UCSD Muir Residential Halls for Marshmallow Run campers. It's next to Muir Field which is great for outdoor rec time and across the street from the ocean and the Salk Institute. It's a 5 minutes walk to our classrooms.
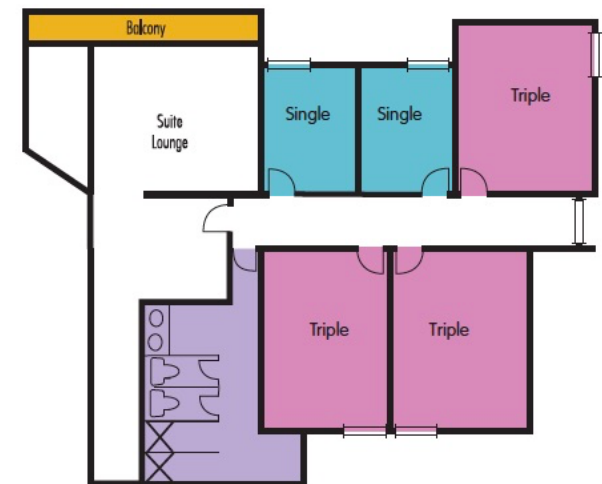

Design Code Build classrooms at UCSD

Our own enclosed courtyard, perfect for robotics tests and private lunch outdoors

A floorplan of one of the suites in Muir:

About Design Code Build

We offer both STEAM instruction as well as a unique cultural experience in technology in southern California. As professionals in the tech and entertainment business ourselves, we have ties with developers and artists working on some of today's most exciting movies, apps, and television shows. Our instructors have created projects for internationally-reknowned brands such as Disney Channel, Nickelodeon, and HBO. We are a community partner of Girl Scouts San Diego, and work with the San Diego French-American School, the UCSD Supercomputer Center, the Salk Institute, and the San Diego Public Libraries. Our STEM programs feature a project-based approach - we have exciting projects for every level of ability that result in great finished work that our students can share with friends and family. We strive to spark a 360° interest in STEAM learning and creative thinking that will last a lifetime.

Contact

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Catherine Eng with Michaela Butler, Director of STEAM programs for Girl Scouts San Diego