PROJECT SCIENTIST ACADEMY

STEM PROGRAMS FOR GIRLS AGES 4-12

A summer program on university campuses where **girls** are immersed in **science**, **technology**, **engineering**, **and math (STEM)**, learning from a tailored curriculum facilitated by highly skilled and credentialed educators, participating in exciting hands-on experiments and field trips, and daily interactions with female role models from a variety of STEM fields.





"A great program that has a visionary and dedicated leadership that expose young girls to amazing women role models in science. The projects and activities are great, but we send our daughter here so she can see that there are no limits to what she can be or accomplish if she enters a science related field."

Ajay Perumbeti, Project Scientist parent

2018 University Site Hosts













If you believe your daughter, age 4-12, would benefit from a community of **like-minded girls that enjoy exploring through the sciences** and celebrating their accomplishments, then Project Scientist is a place just for her! Surrounded by brilliant and passionate STEM teachers, professors, and professionals, **your daughter will be inspired and provided the right tools to reach her highest potential.**

ALL GIRLS STEM SUMMER CAMP CONVENIENTLY LOCATED ON LMU CAMPUS!

PROJECT SCIENTIST ACADEMY SUMMER 2018























SUMMER 2018 THEMES

Predator Animal Week Immerse in the diverse habitats and ecosystems of our world as we learn about food chains and webs, animal adaptations, defense mechanisms and how we're all connected.

Girls Take Flight Combining the forces of flight gives us lift off into the field of aeronautics. We'll explore natural and manmade fliers such as birds, planes, helicopters, hot air balloons, and hovercrafts and launch our own into the sky.

Power Your World Get energized about the power around us. We'll investigate different forms of energy such as chemical, electrical, sound, & light and tinker and test a variety of energy sources.

Grossology Explore the gross side of science from human bodies and germs to wastewater treatment and decomposition. We'll get our hands dirty as we manipulate the chemistry and biology of these gross, but fun topics.

Tech Maker & Creator Lab Take the tech world by storm through a variety of coding and robotic platforms, including Makey Makeys, Beebots, Scratch, CodeSpark, and mobile App

Digging the Dino Jump back to a time where dinosaurs ruled our Earth. We'll be archeologists and paleontologists sorting through bones, fossils, and artifacts in our prehistoric world.

"Best summer camp! My girls can't wait to go each day. Trip to Google OC was a huge highlight! Thanks Project Scientist!"

Megan S., San Juan Capistrano, CA via Yelp.

REGISTER: PROJECTSCIENTIST.ORG

Who: Girls ages 4-12

What: A week-long and full-time day camp filled with STEM activities, weekly field trips, and

female STEM role-models!

Where: Pasadena - Caltech, LA - USC, West LA - LMU, Irvine/OC - Concordia,

Charlotte - UNCC & Johnson and Wales When: June-August. All day! 9am-5pm!

Cost: \$725 per week, \$125 off per week with code VIPCA,

\$600 per week with VIPCA code!

*Scholarships and financial aid available if apply by March 31, 2018.

Why: Have fun; build confidence and interest in STEM! Contact: Visit <u>www.projectscientist.org</u> or contact

833.776.5724, info@projectscientist.org



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