



## FOR IMMEDIATE RELEASE

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### **Palo Alto College Offers High-Quality, Affordable Summer Camp for Children**

Alamo Colleges District–Palo Alto College is preparing to welcome future Palominos to campus this summer and will offer a variety of weekly summer program opportunities for children ages 5 to 17 years old starting June 6 through August 5. The camp curriculum will focus on leadership, academics, athletics, and pre-college readiness. All sessions are age-specific, high-quality, affordable, and fun options for young scholars. The Palo Alto College summer programs include the following:

#### **Youth Camp for Kindergarten to 5<sup>th</sup> Grade (Ages 5-11)**

- Palomino Adventure Youth Camp: these fun-filled, one-week camps will provide themed lessons, physical activities, and an afternoon of either theater or sports. Select weeks will include a fun field trip to local attractions.  
\$150 per student | 8 a.m. – 5 p.m. | Breakfast, lunch, and snacks included

#### **Camp for 6<sup>th</sup> to 8<sup>th</sup> Grade (Ages 11-14)**

- Code the Future (AutoAuto): Ready, set, CODE! This fun, interactive two-week camp will have pre-teens exploring coding concepts using the AutoAuto self-driving car platform.  
Free | 9 a.m. – 12 p.m. or 1 p.m. – 4 p.m. | Lunch included
- STEM Summer Experience: Students in STEM (Science, Technology, Engineering, Math) Summer Experience will participate in hands-on activities including biology, chemistry, engineering, and more. Plus, students will get the opportunity to experience the diverse STEM career opportunities available in San Antonio.  
\$75 per student | 9 a.m. – 12 p.m. or 1 p.m. – 4 p.m. | Lunch included
- Sports Camp: This active, healthy environment will allow students to participate in basketball, soccer, tennis, water activities, and more. Students will engage with peers while gaining new skills in each sport.  
\$75 per student | 9 a.m. – 12 p.m. | Lunch included
- Theatre Camp: This fine arts camp will help students explore theatre through story dramatization, improvisation, theatre games, poetry, movement, singing, puppetry, and pantomime.  
\$75 per student | 1 p.m. – 4 p.m. | Lunch included

- Art Camp: Students will be immersed in a variety of visual art projects that could include painting, pottery, mixed media, cartooning, sculpture, drawing, collage, and painting. \$75 per student | 1 p.m. – 4 p.m. | Lunch included
- Code the Future (Cubit): During this two-week session, students will discover what it means to innovate, imagine, and design using the drag-and-drop robotics platform to combine the worlds of science and art. Free | 9 a.m. – 12 p.m. or 1 p.m. – 4 p.m. | Lunch included
- Code the Future (Finch): Using the Finch Robots, students will explore visual programming and watch as machines process their code, turning ideas into reality before their very own eyes! This two-week camp combines fun with creative thinking and robotics. Free | 9 a.m. – 12 p.m. or 1 p.m. – 4 p.m. | Lunch included

#### **Camp for 9<sup>th</sup> to 12<sup>th</sup> Grade (Ages 14-17)**

- STEM Soldering Summer Experience Camp: Students will get exposure to the basics of industrial soldering techniques, component de-soldering, clean up, field repair, and industrial safety fundamentals. \$75 per student | 9 a.m. – 12 p.m. | Lunch included
- Sports Camp: This active, healthy environment will allow students to participate in basketball, soccer, tennis, water activities, and more. Students will engage with peers while gaining new skills in each sport. \$75 per student | 9 a.m. – 12 p.m. | Lunch included
- Theatre Camp: This fine arts camp will help students explore theatre through story dramatization, improvisation, theatre games, poetry, movement, singing, puppetry, and pantomime. \$75 per student | 1 p.m. – 4 p.m. | Lunch included
- STEM Welding Summer Experience Camp: Students will experience the broad field of welding technology and learn basic skills using virtual and real-life tools. \$75 per student | 1 p.m. – 4 p.m. | Lunch included
- STEM Summer Experience: Students will participate in hands-on activities including biology, chemistry, engineering, and more. Plus, students will get the opportunity to experience the diverse STEM career opportunities available in San Antonio. \$75 per student | 9 a.m. – 12 p.m. or 1 p.m. – 4 p.m. | Lunch included
- Art Camp: Students will be immersed in a variety of visual art projects that could include painting, pottery, mixed media, cartooning, sculpture, drawing, collage, and painting. \$75 per student | 1 p.m. – 4 p.m. | Lunch included

Registration is now open and session dates, times, and prices vary by program. For more information and to register, visit [alamo.edu/pac/youthcamp](http://alamo.edu/pac/youthcamp).

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### **About Palo Alto College**

Palo Alto College, part of the Alamo Colleges District, is accredited by the Southern Association of Colleges and Schools Commission on Colleges and a recipient of the 2015 Texas Award for Performance Excellence, a finalist for the 2016 Malcolm Baldrige National Quality Award, and a Rising Star winner of the 2019 Aspen Prize for Community College Excellence. With over 10,000 students, Palo Alto College is accredited to offer associate degrees and short-term certificates. The College is located on the south side of San Antonio at 1400 W. Villaret Blvd. at I-410 and Texas Hwy 16 and online at [alamo.edu/pac](http://alamo.edu/pac).