Introducing Palomar College Summer Academies!

During Summer 2017, high school students can sign up to explore pathways in exciting careers. The Summer Academies offer college-level work and valuable college credit, giving high school students a head start in college!

1. Fast and Furious Calculus Academy
   June 12 – August 11
   If you like taking on a challenge and succeeding, complete your freshman year of Calculus in 9 weeks! In less than half the time and cost of taking Advanced Placement (AP) classes and exams, you can finish Calculus and move onto advanced college mathematics and science classes in the next academic year. Textbooks can be loaned and classroom tutors will be provided.
   Courses: MATH 140 (#51204) & MATH 141 (#51205)
   Monday - Thursday: 8:00am - 3:30pm & Friday: 8am - 11:30am, Room: NS-140

2. Gray’s Anatomy Academy
   June 26 – August 8
   Interested in pursuing a career in health care? Come join us for an exciting 6 weeks of classes where you will learn about health care related fields, medical terminology, medication math, therapeutic communication, and more. You will earn college credits, and complete the program with your CPR certification! Materials will be provided. Classroom tutors will be provided.
   Courses: NURS 197 (#51218) & NURS 295 (#51219)
   Monday - Thursday: 9:35am - 2:50pm, Room: HS-102

3. Computer Skills Mastery Academy
   June 26 – August 8
   Learn the computer skills to be successful in college and work! This is a complete computer literacy academy!
   Course: CSIT 105 (#51222 LEC) & (#51221 LAB)
   Monday – Thursday: 8:30am - 3:30pm, Room: MD-220

4. 3-D Design and Manufacturing Academy
   June 26 – August 8
   Make your designs real from computer to creation!
   Courses: IT 190 (#51186 LEC) (#51187 LAB) & DT 103 (#51188 LEC) (#51189 LAB)
   Monday - Thursday: 8:00am - 4:40pm, Room: DA-2

5. Food and Fitness: Fuel for Life!
   June 26 – August 8
   Get results, get healthy, and have fun! Have you ever wondered what the healthiest food is? Or the best way to get in shape? If so, join us for a 6-week academy where you’ll learn the difference between the truth and alternative facts in food and fitness. Be prepared to have fun while you learn with movement routines.
   Courses: NUTR 165 (#51215) & HE 100L (#51217)
   NUTR 165 Monday - Thursday: 8:30am – 10:20am, Room: Q-4
   HE 100L Monday - Thursday: 10:50am-12:40pm, Room: WFC-1

6. BYOC Academy (Build Your Own Computer)
   June 26 – August 8
   Ever want to take apart your computer to see how it works? Learn everything you need to know to build your own computer!
   Course: CSNT 110 (#51220 LEC) & (#51216 LAB)
   Monday - Thursday: 8:30am - 11:45am, Room: MD-215
7. Fire, Forensics, and First Responders Academy  
June 26 – August 8  
Experience what our first responders learn and find out how exciting a career in public safety can be. It will be a summer to remember! 
Courses: FIRE 51 (#51210 LEC) (#51211 LAB), EME 100 (#51212) & AJ 110 (#51214)  
Material Fee FIRE 51 $40.00  
Material Fee EME 100 $60.00  
FIRE 51 (6/26-7/7) Monday - Friday: 8:00am - 4:15pm, Room: PSTC-2A  
EME 100 (7/10-7/21) Monday, Tuesday, Thursday & Friday: 8:30am - 4:20pm, Room: ESC-805  
AJ 110 (7/24-8/3) Monday - Thursday: 8:30am - 3:30 pm, Room: PSTC-2A  
PSTC= Public Safety Training Center, 182 Santar Place, San Marcos, CA 92069  
ESC= Escondido Center, 1951 E. Valley Parkway, Escondido, CA 92027  

8. Game On– Video Game Programming Academy  
June 26 – August 8  
Learning object oriented Java has never been more fun! Learn Java, using the Greenfoot IDE, to build games this summer! Students get a FREE download of Greenfoot! Textbooks can be loaned and classroom tutors will be provided.  
Course: CSIT 145 (#51224 LEC & (#51225 LAB)  
Monday -Thursday: 8:30am - 11:55am, Room: MD-232  

9. Overhead Impact-Digital Imaging with Drones Academy  
June 26 – August 8  
Learn how to use drones or unmanned vehicles for digital imaging. Create and enhance imagery for effective use in mass communication mediums with Adobe Photoshop.  
Courses: GCIP 140 (#51208 LEC) & (#51209 LAB) & GCIP 168 (#51206 LEC) & (#51207 LAB)  
Material Fee $20.00  
GCIP 168 Monday -Thursday: 8:00am - 12:05pm, Room: MD-119  
GCIP 140 Monday - Thursday: 1:00pm - 5:05pm, Room: MD-135  

10. Time, Truth, and Temples: An Academy of Archeology and Philosophy  
July 10 – August 10  
Students who like to ponder “deep” questions and dabble in abstract thinking will dig this academy. The program investigates archaeological methods and objectives and delves into logic and reasoning. Students will roll up their sleeves, tackle difficult philosophical questions, and get their hands dirty by excavating a mock archaeological site. Embedded tutors will be provided.  
Courses: ANTH 110 (#51199) & PHIL 113 (#51198)  
Monday -Thursday: 9:35am - 3:25pm, Room: MD-304  

11. Triple Threat! Musical Theatre Experience Academy  
June 26 – August 8  
Experience the thrill of singing, dancing, and acting in a Musical Theatre rehearsal environment. Develop discipline, craft, teamwork and creativity. Enjoy the unique bond that can only be found in the dynamic world of Musical Theatre. Discover if you have what it takes to become a triple threat – singer/actor/dancer!  
Courses: TA 197E (#51227), TA 115 (#51201), DNCE 100 (#51202) & MUS 130 (#51203)  
TA 197E Monday -Thursday: 8:00am-9:05am, Room: PAC-131  
TA 115 Monday -Thursday: 9:15am- 11:05am, Room: D-6  
DNCE 100 Monday -Thursday: 12:00pm-1:50pm, Room: PAC-216  
MUS 130 Monday -Thursday: 2:00pm-3:10pm, Room: D-5  

SUMMER ACADEMY ACCESS FAQS

How much does it cost?  
Palomar College offers high school students tuition-free registration. Costs vary by academy, but students pay for required textbooks, class materials, plus fees for parking and health services.

How do I qualify?  
If you are a high school student age 14 or older, you qualify!

How do I sign up?  
Start by visiting the Palomar College website: http://www2.palomar.edu/pages/summeracademies/ and follow the four easy steps on the Summer Academy web page.  
1. APPLY TO PALOMAR COLLEGE  
2. SUBMIT SPECIAL ADMISSION APPROVAL (K-12) FORM TO ADMISSIONS IN THE ENROLLMENT SERVICES OFFICE (For current K-12 students)  
3. ENROLL IN CLASSES  
4. PAY FEES