

Get ready for Math at AVC Palmdale Center!

- Have you placed into Math 65 or Math 70 by taking the AVC Math Placement Assessment?
- Do you want to strengthen your math skills for an opportunity to retake the math assessment?
- Has it been a while since you have taken a math course?

Anthony:

The Summer Bridge Program helped me refresh my memory about math I hadn't done in a long time.



Catrina:

The Summer Bridge Program helped me to improve my math skills and prepare for my fall semester at AVC.



Gwen:

By completing the Summer Bridge Program I was able to test into a higher level of math than I would have been able to otherwise.

AVC STEM Degrees

Aeronautical/Aviation Technology
Aircraft Fabrication/Assembly
Astronomy
Biological Sciences
Chemistry
Computer Aided Design
Computer Science
Drafting
Earth Science
Electrical/Electronics Technology
Engineering
Geosciences
Mathematics
Nursing Science
Physical Sciences & Physics
Radiologic Technology
Respiratory Care
Water Treatment

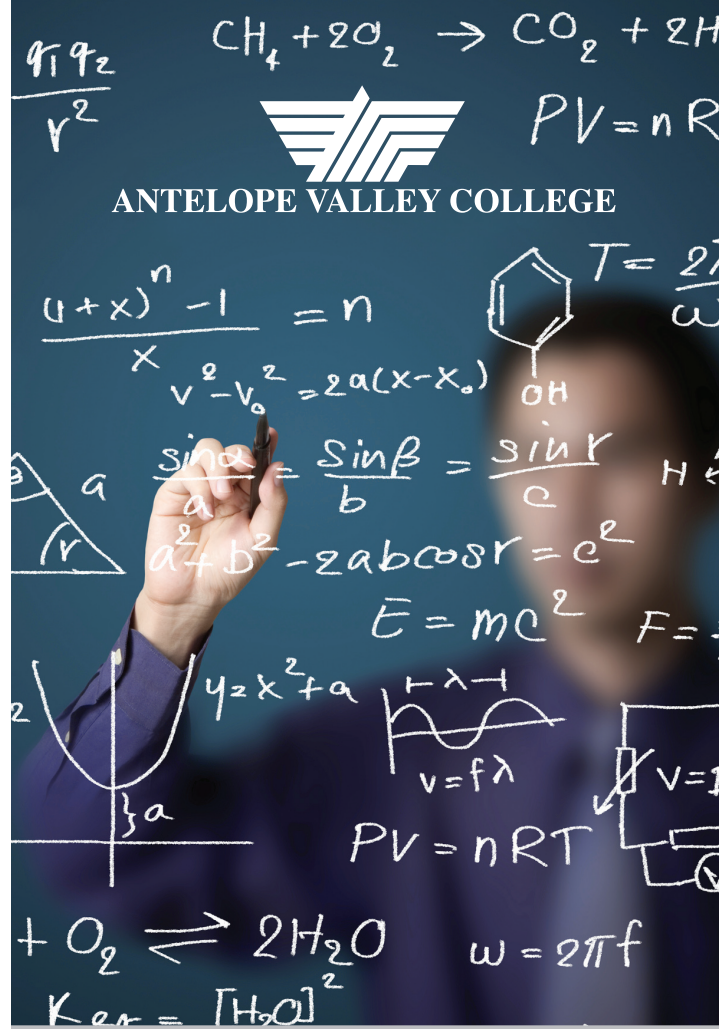


PALMDALE CENTER Palmdale STEM Office

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(661) 722-6400

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Antelope Valley College prohibits discrimination and harassment based on sex, gender, race, color, religion, national origin or ancestry, age, disability, marital status, sexual orientation, cancer-related medical condition, or genetic predisposition. Upon request, we will consider reasonable accommodation to permit individuals with protected disabilities to (a) complete the employment or admission process, (b) perform essential job functions, (c) enjoy benefits and privileges of similarly-situated individuals without disabilities, and (d) participate in instruction, programs, services, activities, or events.



2015 SUMMER BRIDGE MATH PROGRAM

JUNE 15–JULY 9, 2015

**For graduating high school seniors
and current AVC students who have not
completed an AVC math course.**

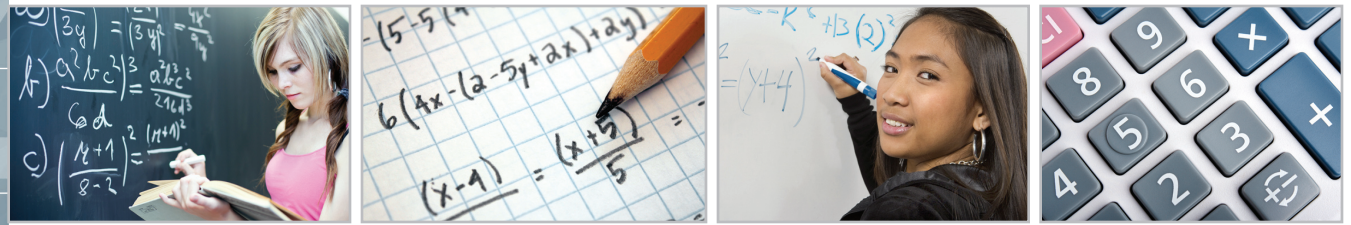
Funded by a
U.S. Department of Education HSI Grant

2015 Summer Bridge Math Program

Antelope Valley College–Palmdale Center is offering the 2015 Math Summer Bridge **AT NO COST TO YOU!** This program is designed to build your confidence in math and enhance the math skills required for courses related to Science, Technology, Engineering, and Math (STEM) and college transfer programs.

This four-week, four-hour program includes hands-on activities, small class sizes and free tutoring. Participants will also meet with the STEM counseling staff to get a head start on completing their educational plans.

For more information contact the Palmdale STEM Office at (661) 722-6400.



Frequently Asked Questions

about the highly successful and free Summer Bridge Math Program at the AVC Palmdale Center:

- 1 How does the program benefit me?**

The Math Summer Bridge Program provides four weeks of math instruction, academic advising, and opportunities to develop a network of relationships on campus that are essential to success. The program is designed to strengthen your math skills, prepare you for AVC math courses, and build your confidence in math. At the end of the program you will retake the math assessment with the opportunity to improve your math placement.
- 2 Will I receive credit for completing the Summer Bridge Math Program?**

You will not receive college credit for the program. However, by completing the program and improving your results on the AVC Math Assessment you can save yourself from having to take additional remedial math classes which will not count toward your college major.
- 3 Are books required for the program?**

All program materials are provided at no cost.
- 4 Are there any additional costs for the program?**

There are no additional costs. You will have to provide your own transportation to the AVC Palmdale Center.
- 5 Do I have to be an AVC student to enroll in the Summer Bridge Math Program?**

The program is open to incoming students and current AVC students who have not completed an AVC math course at the college.
- 6 Do I have to be interested in pursuing a STEM degree to enroll in the Summer Bridge Math Program?**

Students who are pursuing a STEM degree will be given first priority. Students pursuing a non-STEM degree will be allowed to participate as space allows.

Contact: Call (661) 722-6400
or e-mail stempalmdalecenter@avc.edu.

