The Foothill College Summer Math Bridge Program is funded in part through the Basic Skills Initiative Grant from the California Community Colleges Chancellor's Office. Students who complete the program are eligible to receive book vouchers for the fall quarter.



2015 Summer Bridge Math Program Schedule

Choose one session:

Session 1: August 3 - August 13 August 3-12 9:00 AM - 11:20 AM

August 13 9:00 AM – 1:30 PM

Session 2: August 17 - August 27 August 17-26 9:00 AM - 11:20 AM

August 27 9:00 AM - 1:30 PM

Schedule subject to change.

Foothill-De Anza Community College District Board of Trustees—Joan Barram; Betsy Bechtel; Pearl Cheng; Laura Casas; Bruce Swenson; Evelynn Chun, Foothill Student Trustee; Melissa Epps, De Anza Student Trustee.

Foothill College does not discriminate against any person in the provision of any program or service based on age, ancestry, color, gender, gender identity, marital status, medical condition, mental disability, national origin, physical disability, race, religious creed, sexual orientation or veteran status.

Coordination of Title IX of the Education Amendments of 1972 prohibiting sex discrimination; Section 504 of the Rehabilitation Act of 1973; and the Americans with Disabilities Act of 1990 governing accessibility is the responsibility of Student Affairs & Activities Dean Patricia Hyland, (650) 949-7241. Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) may contact the Disability Resource Center at (650) 949-7017 or DobbinsMargo@foothill.edu.

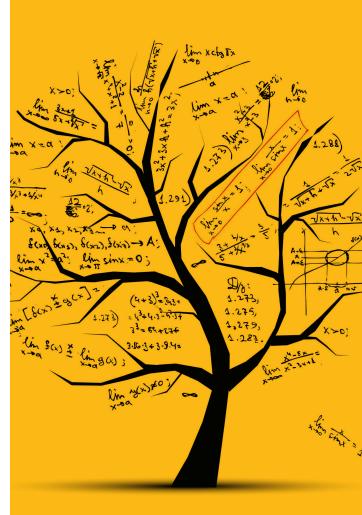
Accreditation—Foothill College is accredited by the Accrediting Commission for Community and Junior Colleges (ACCJC), Western Association of Schools and Colleges. This organization is recognized by the Council for Higher Education Accreditation and the U.S. Department of Education.

Limited English Proficiency Policy—Prospective students are advised that a lack of English language skills will not be a barrier to admission to, or participation in vocational education programs at Foothill College as long as other, if any, program admission standards are met. This notice is a requirement of the Guidelines for Elimination of Discrimination & Denial of Services on the Basis of Race, Color, National Origin, Sex & Handicap (Federal Register, Vol. 44, No. 56). Reglamento sobre Limitaciones en el Idioma Inglés—Se les aconseja a posibles estudiantes que la carencia del idioma Inglés no será una barrera para la admisión, o participación en programas de educación vocacional en Foothill College, siempre y cuando todos los otros, si existieran, criterios de admisión del programa sean completados. Esta nota es un requisito de la Pauta para la Eliminación de la Descriminación y Negativa de Servicios en Base a la Raza, Color, Nacionalidad de Origen, Sexo, e Impedimento (Registro Federal, Vol. 44, No. 56).

FOOTHILL COLLEGE
12345 El Monte Road = Los Altos Hills, CA = 94022-4599
www.foothill.edu Upgrade, Advance.

Summer Bridge Math Program

A Winning Equation for Math Success





One Math Class + Two Weeks This Summer = Math Success



Save Time & Money

The first math class you take in college can impact the overall time it takes you to complete your degree, certificate or university transfer requirements. If you've taken a year off from math classes during your senior year or haven't taken math classes beyond geometry or Algebra I, the Foothill College Summer Bridge Math Program is designed especially for you. We'll help you improve your math skills so that you don't spend time, money or energy taking classes you don't need to complete your studies!

Summer Bridge Math Is Student-Friendly

Every student is different, and math can be more of a challenge for some students. Many students arrive at Foothill and discover that they need to take several pre-algebra courses before they're able to enroll in college-level math classes. Anxiety, low placement test scores, or poor preparation can all contribute to below-average math placements. The Summer Bridge Math Program allows us to work with you to improve your placement testing score.

We'll help you master key math concepts, and prepare you to be successful and earn good grades in math courses, including intermediate algebra and beyond.

Multiplying Opportunities for You to Succeed

When you invest a few hours a day for just two weeks in a stimulating math environment, you'll retain more math knowledge, remember math concepts and be better prepared to succeed in your math classes when Foothill Fall Quarter courses get under way. Our program is designed to boost your math confidence and brush up on your math skills so that you'll be prepared to move on to the next level of math courses.

Add Value to Your Math Skills Set

- Review and improve your math skills in this free seminar.
- Prepare for the math placement test in an anxiety-free environment.

Program Eligibility

You're eligible for our program if you:

- are a high school graduate and have not yet completed a math class at Foothill College;
- have taken Foothill's math placement test and the results placed you in Math 235, 230, 220, 217, 108, 105 or NCBS 401A/B; and
- would like to refresh your math skills and place higher.

Sign Up: It's Easy as 1-2-3!

You must register for the program by Monday, July 20, 2015. To sign up, follow these easy enrollment steps:

- 1. Obtain a student identification number (SID) by submitting Foothill's online Application for Admission at foothill. edu/apply. There is no fee to apply. You will receive instructions by e-mail to activate your SID and MyPortal.fhda.edu account.
- 2. Once you have a student identification number, contact Eric Reed at reederic@ foothill.edu.
- 3. Take the math placement test before the program begins. You can schedule an appointment through: foothill.edu/placement. Contact the Assessment Center at (650) 949-7672 if you have questions.
- ⚠ Be certain that you complete the registration process by July 30.

If you have additional questions, assistance is available:

- Students with disabilities
 Contact Margo Dobbins at 650.949.7038 or dobbinsmargo@foothill.edu
- EOPS Students
 Contact April Henderson at 650.949.7206
 or hendersonapril@foothill.edu
- For assistance in Spanish
 Contact Marco Tovar at 650.949.7537 or
 tovarmarco@foothill.edu