

Campus Map (</assets/docs/LPC-Campus-Map.pdf>) Find People (<http://laspositascollege.edu/directory/index.php>)

Faculty & Staff (<http://www.laspositascollege.edu/facultystaff/index.php>) Student Resource Guide (</resourceguide/index.php>) CLASS-Web (<https://bw11.clpccd.cc.ca.us/>)

Canvas (<http://clpccd.instructure.com/>) Online Learning (<http://www.laspositascollege.edu/onlinelearning/>) Library (<http://laspositascollege.edu/library/index.php>)

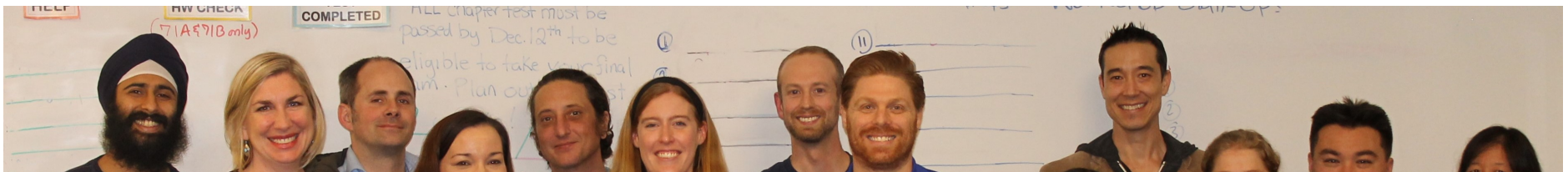
Quick Links ▾



COVID-19 Response: Las Positas College has transitioned to [Online Classes and Services \(/onlinecollege/index.php\)](/onlinecollege/index.php). [Details and Resources Here \(http://laspositascollege.edu/spring2021/\)](http://laspositascollege.edu/spring2021/).

The Zone Student Portal is unavailable. However, you can still access [Class-Web \(http://banner-web.clpccd.cc.ca.us:700/\)](http://banner-web.clpccd.cc.ca.us:700/) and [Zonemail \(http://stumail.clpccd.edu/\)](http://stumail.clpccd.edu/).

Mathematics



Las Positas College (/) > Mathematics

Mathematics

Mathematics

Welcome!

Click here (</math/mathjam.php>) for more information about Math Jam.

Award-winning, 1-week before the semester starts & tuition-free! Offered the week before the Fall and Spring semesters. Innovative learning interventions help you prepare for upcoming mathematic courses. Proven to increase student success and retention rates. Students who attend two NMAT Math Jams can earn a noncredit Certificate of Completion.

For more information, visit Math Jam at <http://laspositascollege.edu/mathjam>. (</math/mathjam.php>)

Concurrent Support Courses - tuition-free or credit

NEW! Jam all semester long with RECOMMENDED support *during* the semester. Offered for credit or tuition-free (noncredit). Aligned with your math course and designed with innovative strategies to provide math and learning support while taking your math class. These classes will help you streamline the time you need to spend outside of a math class studying to be successful. The support course includes assignments to help you prepare for upcoming tests and/or to review a recent test and learn from your mistakes. You will have opportunity to work on what YOU need to learn – whether it is to review prerequisite material that you need to know in order to be successful or to work on the new material covered in your class. The support class does not have any homework.

For more information, view here (</math/concurrentfaq.php>).

Different Learning Modes

Are you anxious or nervous about passing algebra? We have numerous ways in which you can complete your math requirement and many different resources available to you for FREE to help you succeed in math! We offer algebra courses in a variety of different modes to meet your learning needs.

- Traditional lecture mode where an instructor will guide you through the material..
- We also offer **self-accelerated** courses where you can work at your own pace to complete a course in a semester in our guided, independent learning program called the Math Emporium.
- Our algebra courses are also offered **online** as hybrid classes, to help those who cannot make it to campus on a regular basis.

To see which mode is best for you, look at all of your choices by clicking on: Modes of Instruction (</math/instructionmodes.php>).

Course Repetition Policy (for replacing a sub-standard grade)

There is a state mandated Repetition Policy for the Chabot-Las Positas District that is retroactive to the date a student first started taking courses within the district (at either Chabot or Las Positas)

What does this mean for students?

- Within the district, a student is allowed to attempt a course (or courses equivalent to it) at total of THREE TIMES. If the first attempt is unsuccessful (W, D, F, or NC (No Credit)), a student has two additional attempts to complete the course with a passing grade (C, B, A or Cr (Credit)).
- After three attempts to pass a course (or equivalent course), students will be blocked from registering for that course (or its equivalents) again at either Las Positas or Chabot College unless a special circumstance petition is approved, as described in the Administrative Rules and Procedures.

Click here (/math/assets/docs/repeatingpolicy_spr2013.pdf) for more information and for a table of mathematics course equivalencies.

Please direct comments and suggestions about the Mathematics Department Website to David Powers (<mailto:dpowers@laspositascollege.edu>).