

Mathematics Support Designed for YOU

Achieve your goals efficiently and successfully with
NEW pathways and support options at LPC!

Beginning Fall 2019, students are encouraged to enroll directly into a transfer-level course. Students should consider their academic goal, past achievements and experiences, and take advantage of the many resources available to support them at LPC.

At Las Positas, we are dedicated to providing you with the best academic opportunities so you can achieve your learning goals. Learning Math takes time and dedication. In college, you are expected to spend 10 to 15 hours each week studying, doing homework, and reviewing outside of class in order to be successful!

We want to make sure your precious time is *streamlined* and *productive*.

Starting Fall 2019, Las Positas College will be offering support courses that can be taken tuition-free or for credit, depending on your personal needs.

Enroll in your Math class with confidence!

<p>MATH JAM PREPARATION</p> <p>Award winning, 1-week before the semester starts, & tuition-free!</p> <p>Offered 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!</p> <p>NMAT 261 Math Jam for Prealgebra</p> <p>NMAT 262 Math Jam for Elementary Algebra</p> <p>NMAT 263 Math Jam for Intermediate Algebra</p> <p>NMAT 264 Math Jam for SLAM (Statistics, Liberal Arts Math)</p> <p>NMAT 265 Math Jam for BSTEM (Business Calculus, College Algebra, and Trigonometry)</p> <p>MATH 66* 1 unit Math Jam for Calculus (Calculus I, II & III) * Offered for credit only</p>	<p>CONCURRENT SUPPORT</p> <p>NEW! Jam all semester long with RECOMMENDED support during the semester.</p> <p>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.</p> <p>NMAT 200C or MATH 100C Concurrent Support for SLAM (Statistics, Liberal Arts Math)</p> <p>NMAT 201C or MATH 101C Concurrent Support for BSTEM (Business Calculus, College Algebra, and Trigonometry)</p> <p>MATH 66C* 1 unit Concurrent Support for Calculus I, II and III * Offered for credit only</p> <p>NMAT 255C or MATH 55C Concurrent Support for Intermediate Algebra</p> <p>NMAT 210C or MATH 110C Concurrent Support for Elementary Algebra</p>	<p>FOUNDATIONAL and ASSOCIATE'S DEGREE LEVEL</p> <p>Solidify your math understanding <i>prior</i> to Intermediate Algebra or transfer level. We offer credit and tuition-free (noncredit) foundational and associate degree level math courses to meet your learning needs.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Math 55 (5 units) or NMAT 250 Intermediate Algebra for BSTEM (Business and STEM Fields)</p> </div> <p>or</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Math 50 (4 units) or NMAT 250 Intermediate Algebra for SLAM (Statistics, Liberal Arts Math)</p> </div> </div> <p style="text-align: center;">↓</p> <div style="border: 1px solid black; padding: 5px; text-align: center; margin: 0 auto; width: 80%;"> <p>Math 110 (4 units) or NMAT 210 Elementary Algebra</p> </div> <p style="text-align: center;">↑</p> <div style="border: 1px solid black; padding: 5px; text-align: center; margin: 0 auto; width: 80%;"> <p>Math 107 (4 units) or NMAT 207 Prealgebra</p> </div>
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* **NMAT** courses are **tuition-free**, repeatable, **noncredit** mathematics courses. **NMAT 250/255** students can petition to get credit by examination.