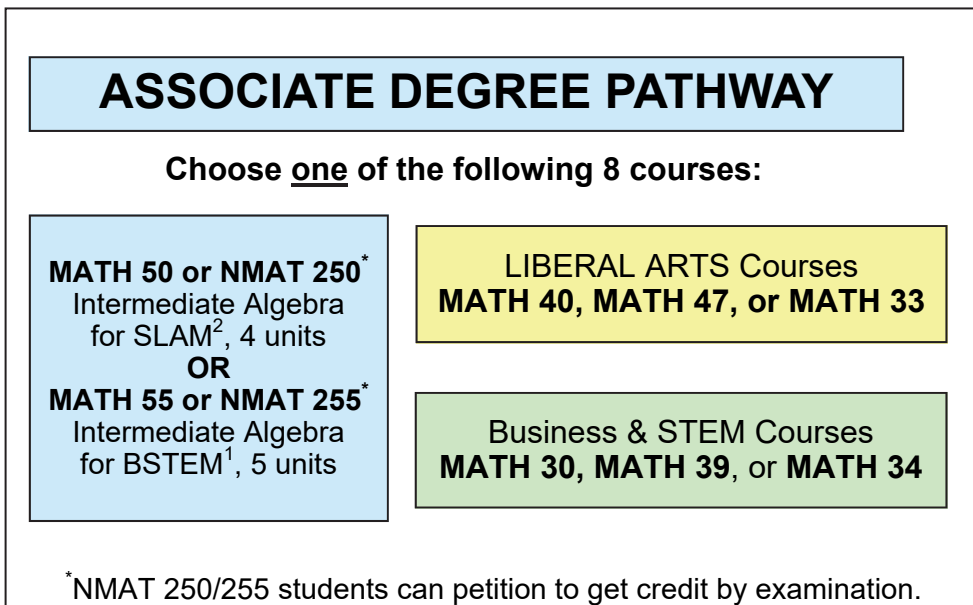
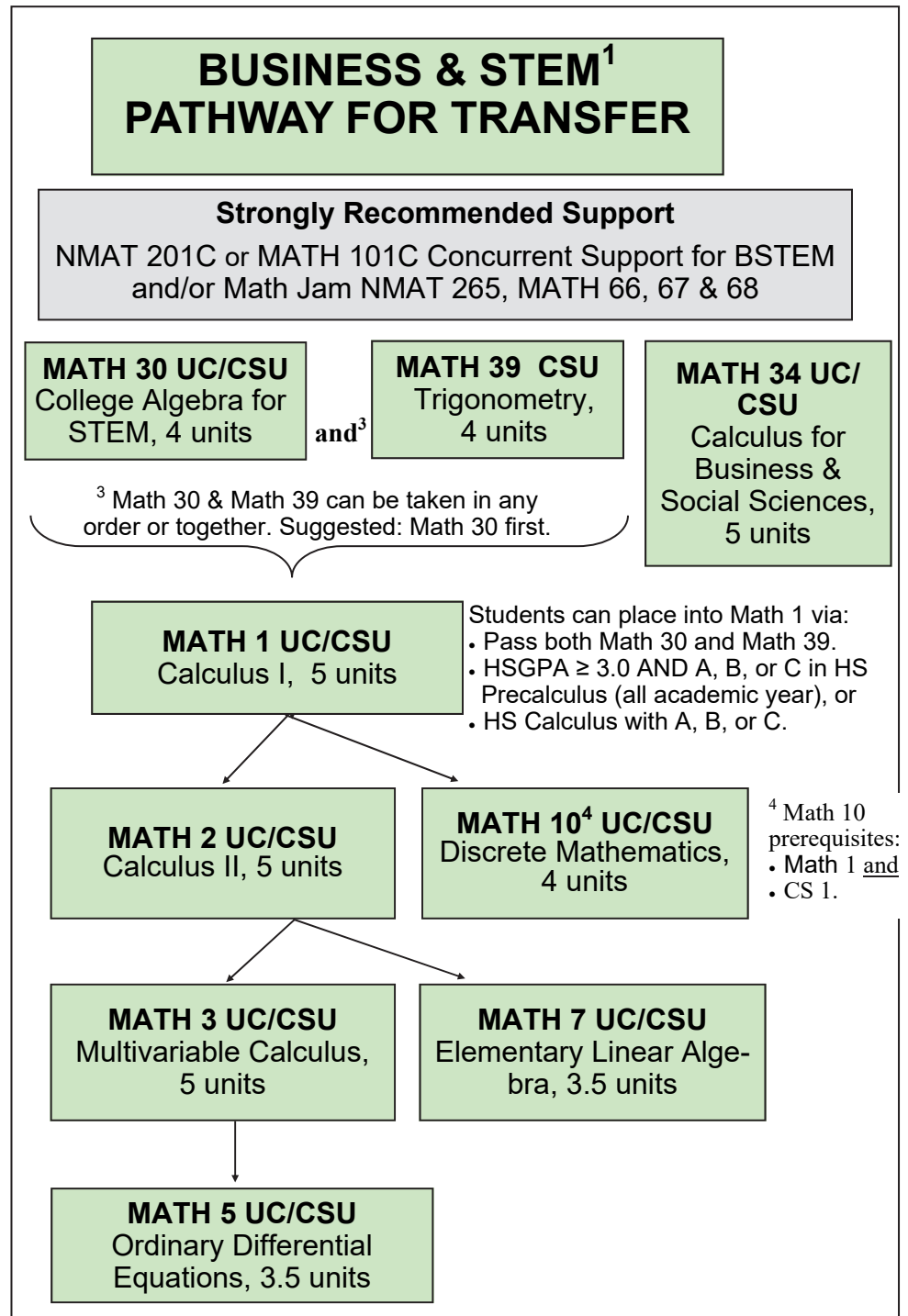
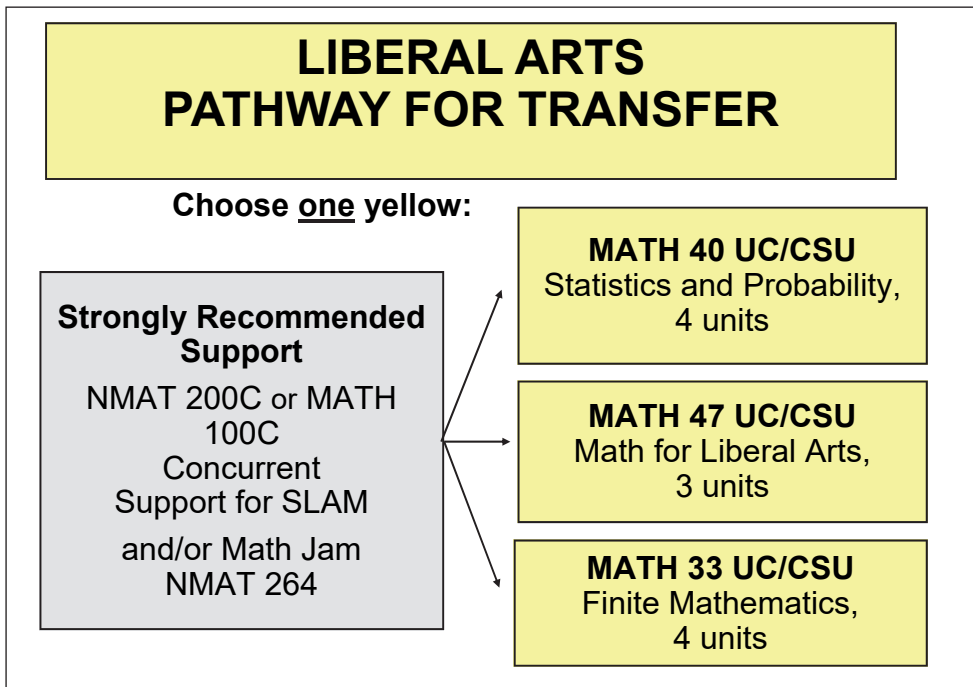


Mathematics Pathways for YOUR Academic Goal!

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

Students are encouraged to enroll directly into a transfer-level Math course. Research has shown students are more likely to succeed in their Math class when they enroll in concurrent support and/or Math Jam course!



¹BSTEM = Business, Science, Technology, Engineering, and Mathematics ²SLAM = Statistics and Liberal Arts Mathematics

BSTEM Transfer-Level Math Courses-
 Associate Degree-Level Math
 SLAM Transfer-Level Math Courses
 Foundational Math Courses

CSU = Transferable to CSU UC = Transferable to UC
 Transfer limitations to UC apply: maximum credit for one series (Math 1 and 2; or Math 33 and Math 34)

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Enroll with confidence! Choose one or more.

MATH JAM BOOTCAMP COURSES

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!

NMAT 264
 Math Jam for SLAM
 Math 40, 47, 33
 (SLAM is Statistics, Liberal Arts Math)

NMAT 265
 Math Jam for BSTEM
 Math 34, 30, 39
 (BSTEM is Business & STEM)

MATH 66, 67, & 68
 Math Jam for Calculus I, II & III
 Math 1, 2, & 3 respectively (1 lab unit)

Visit www.LasPositasCollege.edu/MathJam

CONCURRENT SUPPORT COURSES

NEW! Jam all semester long with RECOMMENDED support during the semester. Offered tuition-free (noncredit) or for credit. Aligned with your math course and designed with innovative strategies to provide math and learning support while taking your math class. There is no homework in these courses.

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 Concurrent Support for SLAM
 (Statistics, Liberal Arts Math)

NMAT 201C or MATH 101C
 Concurrent Support for BSTEM
 (Business, STEM)

MATH 66C, 67C, 68C
 Concurrent Support for Calculus I, II & III respectively
 (1 lab unit)

NMAT 255C or MATH 55C
 Concurrent Support for Intermediate Algebra

