**SLAM TRACK**
*(Statistics, Mathematics for Liberal Arts Majors)*

- **MATH 114** (4 units)
  Mathematics for Liberal Arts Majors
  - or -
- **MATH 117** (4 units)
  Elementary Statistics
  - or -
- **PSY 150** (4 units)
  Statistics for the Behavioral Sciences
  - or -
- **SOC 125** (4 units)
  Introduction to Statistics in Sociology

**B-STEM TRACK**
*(Business, Science, Technology, Engineering, Mathematics)*

For concurrent enrollment in MATH 137 and 138
Contact department chair Jared Hersh
(hershj@sbcc.edu)

- **MATH 137** (5 units)
  College Algebra
- **MATH 130** (5 units)
  Calculus for Biological, Social Science and Business I
- **MATH 131** (3 units)
  Calculus for Biological, Social Science and Business II
- **MATH 138** (4 units)
  Precalculus and Trigonometry
- **MATH 150** (5 units)
  Calculus with Analytic Geometry I
- **MATH 160** (5 units)
  Calculus with Analytic Geometry II
- **MATH 200** (4 units)
  Multivariable Calculus
- **MATH 210** (4 units)
  Linear Algebra
- **MATH 220** (4 units)
  Differential Equations

Both MATH 200 and 210 are required for MATH 220 eligibility

**Co-Requisite/Support Courses** *(2 Units)*

- **MATH 7C**: Support for Intermediate Algebra
- **MATH 110C**: Support for Statistics and Liberal Arts Math
- **MATH 137C**: Support for College Algebra
- **MATH 130C**: Support for Calculus for Biological, Social Science and Business I
- **MATH 138C**: Support for Precalculus and Trigonometry
- **MATH 150C**: Support for Calculus with Analytic Geometry

**Additional Information**

**www.sbcc.edu/esp** for completing MATH 107 and 137 in one semester

**Assessment Center**: Students will receive a placement for both the SLAM and B-STEM tracks through the Assessment Center SS-251 (805) 730-4149. Some students will be required to take co-requisite support courses concurrently along with the supported course or to take MATH 7C/107 as their placement.

**Refresher Courses** offered are Pre-Algebra, Elementary Algebra, Intermediate Algebra and Trigonometry. Courses are online, 1 unit, 6-weeks and numbered 74, 80, 87 and 188, respectively. (Review courses do not substitute for full-semester courses.)

**Transfer Students** who have successfully completed an equivalent mathematics course at another college should visit sbcc.edu/teo/prereqclearance.php for prerequisite clearance procedures.