



ASSOCIATE IN SCIENCE IN MATHEMATICS FOR TRANSFER

Curriculum Guide for Academic Year 2019-2020

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****Double-Counting of Units:** SB 1440 Regulations allow for double-counting of major requirements towards CSU- GE Breadth or IGETC patterns, and **6 units** of the Math for Transfer coursework can be applied to the CSU- GE Breadth or IGETC patterns.

2. **Minimum grade and GPA requirements:** Maintain an **overall grade point average (GPA) of 2.0** (“C” average) in all CSU-transferable coursework. For the major **complete each course** with a **grade of “C” or better**, or “P” if course is graded on a P/NP basis.
3. **Residence for the Degree:** Complete at least 12 CSU-transferable units (courses numbered 1-

† This course has a prerequisite; prerequisite courses must be completed with at least a "C" or "P" grade. Refer to the General Catalog (<http://www.lbcc.edu/cat/index.html>), the Schedule of Classes (<http://schedule.lbcc.edu/>), or the online Credit Course Outline (<http://wdb-asir.lbcc.edu/coursecurriculum/coursedetails/>) for specific prerequisite information.