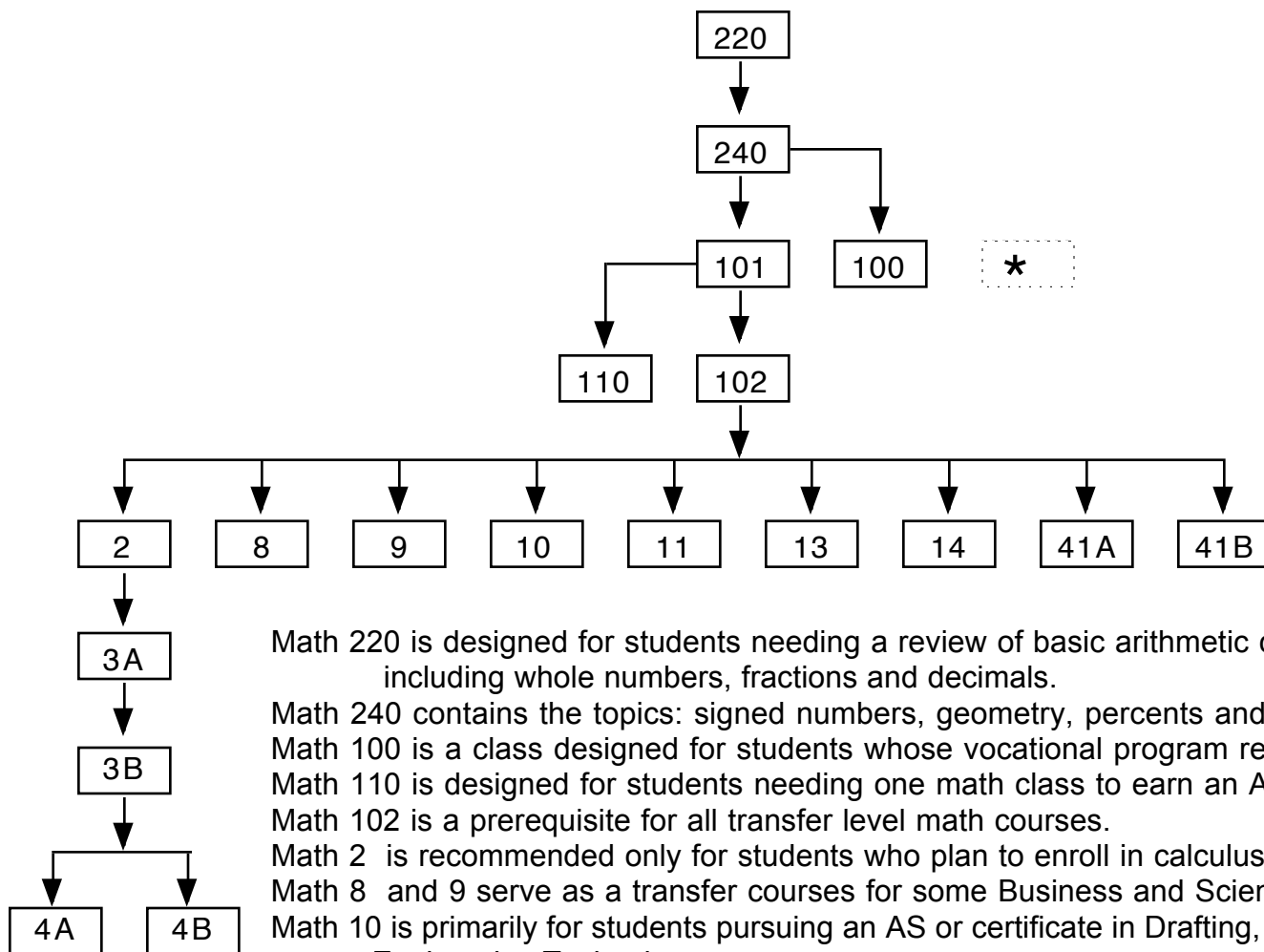


Mathematics courses: A Flow-Chart of prerequisites



Math 220 is designed for students needing a review of basic arithmetic concepts; including whole numbers, fractions and decimals.

Math 240 contains the topics: signed numbers, geometry, percents and dimensional analysis.

Math 100 is a class designed for students whose vocational program requires it.

Math 110 is designed for students needing one math class to earn an Associate degree.

Math 102 is a prerequisite for all transfer level math courses.

Math 2 is recommended only for students who plan to enroll in calculus.

Math 8 and 9 serve as a transfer courses for some Business and Science majors.

Math 10 is primarily for students pursuing an AS or certificate in Drafting, CAD, or Civil Engineering Technology.

Math 11 is primarily for students pursuing a Liberal Arts degree from a CSU campus.

Math 13 is for students pursuing a 4-year degree from an institution requiring college algebra.

Math 14 is primarily for transfer students in Business, Sociology, or Psychology.

Math 41A and 41B are for students pursuing a degree in Early Childhood Education or Elementary Education. They may be taken in either order.

* Note that BUAD 106 satisfies an AS requirement for some majors, 2007/ 08 only