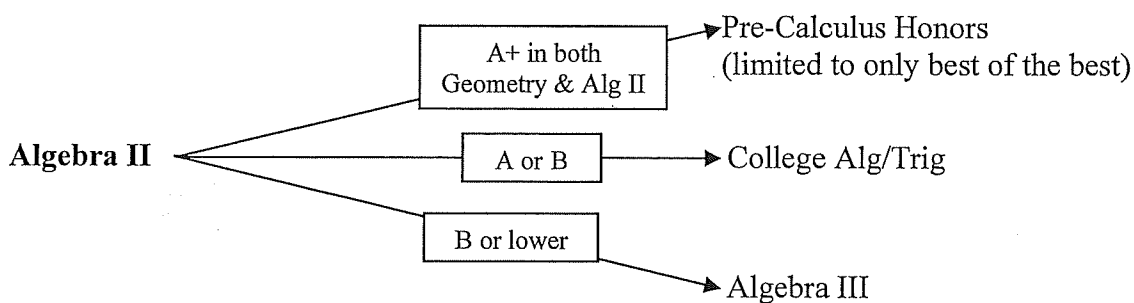
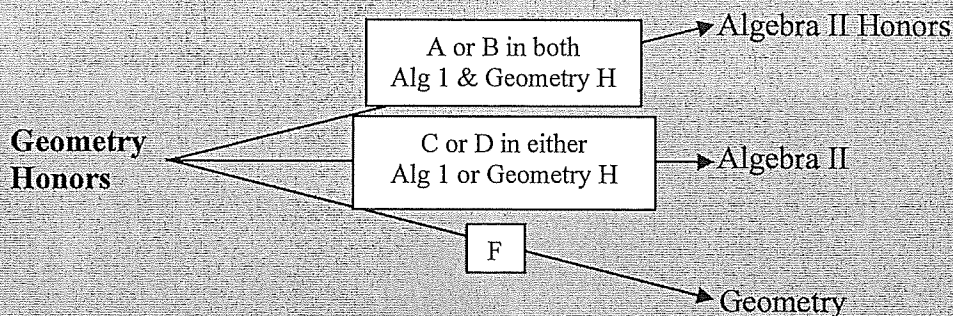
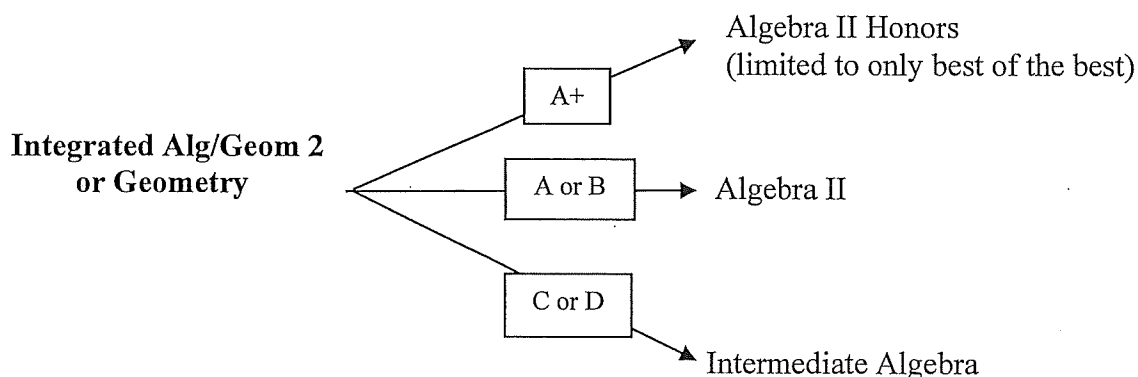


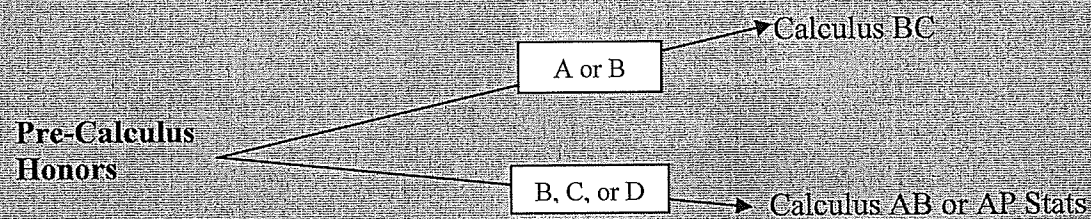
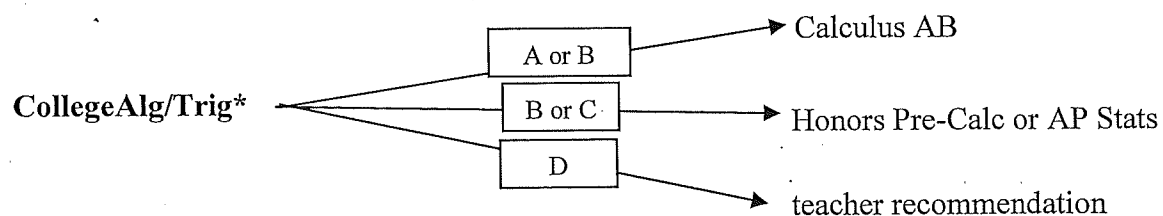
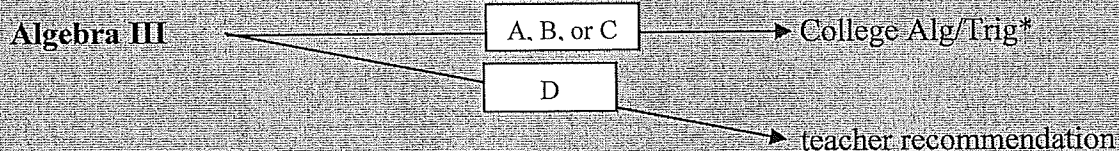
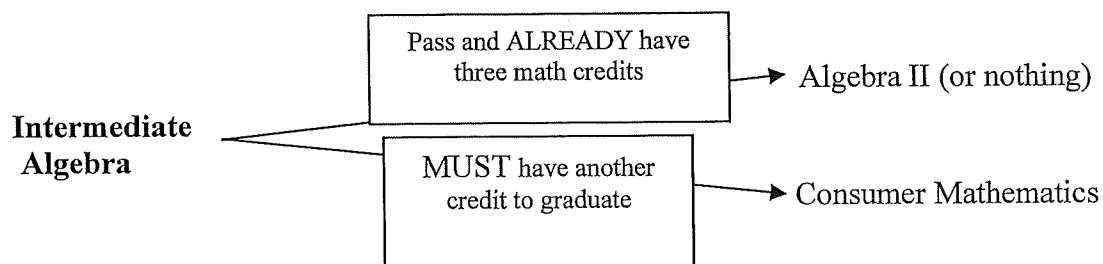
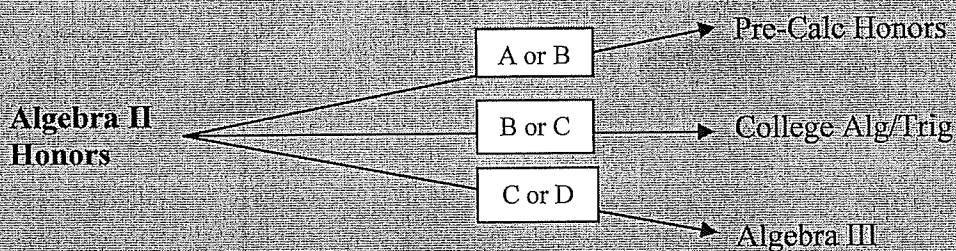
SMS Mathematics Next Course Recommendation Guidelines (version 20.1) For Current SM South Students

Note: Treat any
credit recovery
course as a 'D'

Integrated Alg/Geom 1 ———→ **Pass** ———→ Integrated Alg/Geom 2



If the student is a freshman/sophomore in Alg 2 and receiving a low B, consider if that student wants to take Calculus within high school. If not, recommend Alg III for their next course.



***College Alg/Trig:** Many college majors require College Algebra or Calculus. For students who reach these courses in high school, we strongly encourage them to pursue this college credit in our own College Alg/Trig course (through JCCC) or our own Calculus courses (through AP exam).

AP Statistics is a year-long course that is most appropriate for juniors and seniors who have successfully completed Alg 2H or College Algebra/Trig. Most AP Statistics students are also enrolled in College Alg/Trig, Honors Pre-Calc, or Calculus. College credit can be acquired through AP or JCCC.

Consumer Math is a year-long course for seniors who need another math credit for graduation. This course is not intended for students who are college bound. If a student is college bound, they should continue into Algebra 2, Algebra 3, etc....