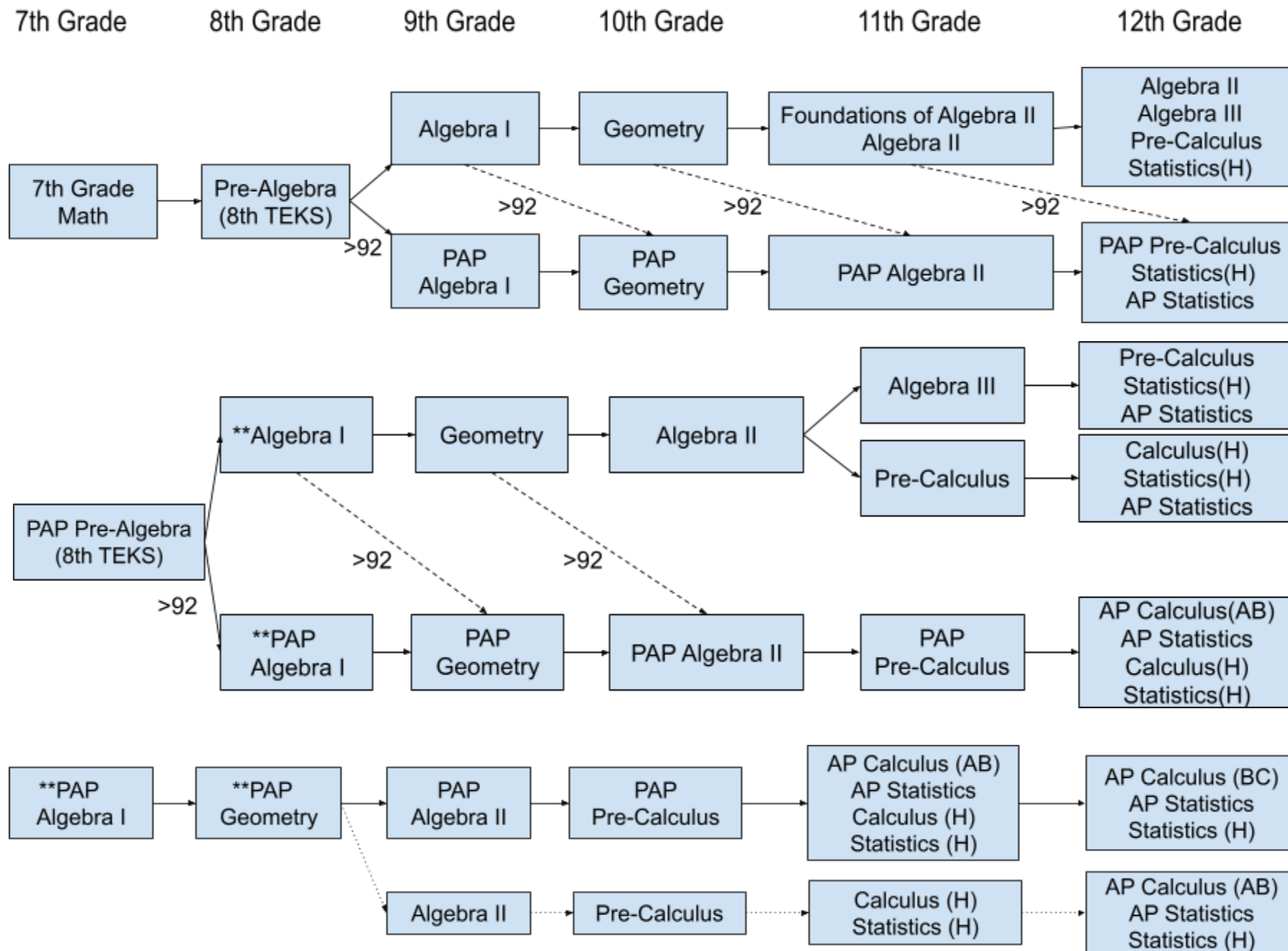


Secondary Mathematics Flow Chart

*According to Texas Administrative Code 74.11 (j), students must receive: **Pre-Algebra credit in order to enroll in Algebra I & Algebra I credit in order to enroll in Geometry.**

PAP - Pre-AP course H - Honors course



Secondary Mathematics Flow Chart

*According to Texas Administrative Code 74.11 (j), students must receive: **Pre-Algebra credit in order to enroll in Algebra I & Algebra I credit in order to enroll in Geometry.**

PAP - Pre-AP course H - Honors course

7th Grade

8th Grade

9th Grade

10th Grade

11th Grade

12th Grade

****High school math courses taken at the middle school are not calculated into the student's high school GPA. Therefore, high school math courses taken at the middle school are not weighted with additional points when determining middle school cumulative averages. However, if a student takes Algebra I or Geometry in 8th grade, it will count as one of the required high school math courses.**

- **7th PAP Pre- Algebra:** For any scheduled grading check, any student falling below an 80 average will be placed on one probationary period. If they do not obtain an 80 average for the next grading check following the probation, they will be placed into 7th Grade Math. Students will be allowed only one probationary period.
- **7th PAP Algebra I:** For any scheduled grading check, any student falling below an 80 average will be placed on one probationary period. If they do not obtain an 80 average for the next grading check following the probation, they will be placed into 7th Grade Pre-Algebra. Students will be allowed only one probationary period.
- **8th PAP Algebra I:** For any scheduled grading check, any student falling below an 80 average will be placed on one probationary period. If they do not obtain an 80 average for the next grading check following the probation, they will be placed into 8th grade Algebra I. Students will be allowed only one probationary period.