

What should I take after Algebra 2?

The next few slides display the 4 options available to you for registration next year.

- **Algebra 3**
- **CIS College Algebra**
- **AP Statistics**
- **Pre-Calculus**

Please read carefully to select the best fit for you!!



Thinking about taking Algebra 3?

Algebra 2 Grade Suggested for Success:
Passing

Expected Work Load:
Most work can be completed in class.

Thinking about taking Algebra 3?

College Majors/Jobs that need this class:

Any non-math related major

2 year degree

NCAA Approved

Math class options for the following years:

Pre-Calculus

CIS College Algebra

AP Statistics



Thinking about taking
College in the Schools College Algebra?

Algebra 2 Grade Suggested for Success:

C+ average or better

or Teacher Recommendation

(U of M recommended)

Expected Work Load:

Most book work can be done during class. Approximately 2 math projects per trimester are done out of class.



Thinking about taking

College in the Schools College Algebra?

College Majors/Jobs that need this class:

Liberal Arts Majors such as business, psychology, communications, art, history, education.

Math class options for the following years:

Pre-Calculus, AP Stats



Thinking about taking AP Statistics?

Algebra 2 Grade Suggested for Success:
A or B average

Expected Work Load:
On average 30 minutes of out of class per day

Thinking about taking AP Statistics?

College Majors/Jobs that need this class:

Most 4 year degrees. For example psychology, social work and business.

Math class options for the following years:
Pre-Calc, CIS (Can take concurrently with other math classes)

Thinking about taking Pre-Calculus?

Algebra 2 Grade Suggested for Success:
Suggested a minimum of a B- for success.

Expected Work Load:
On average for most students,
20 minutes of homework daily.

Thinking about taking Pre-Calculus?

College Majors/Jobs that need this class:

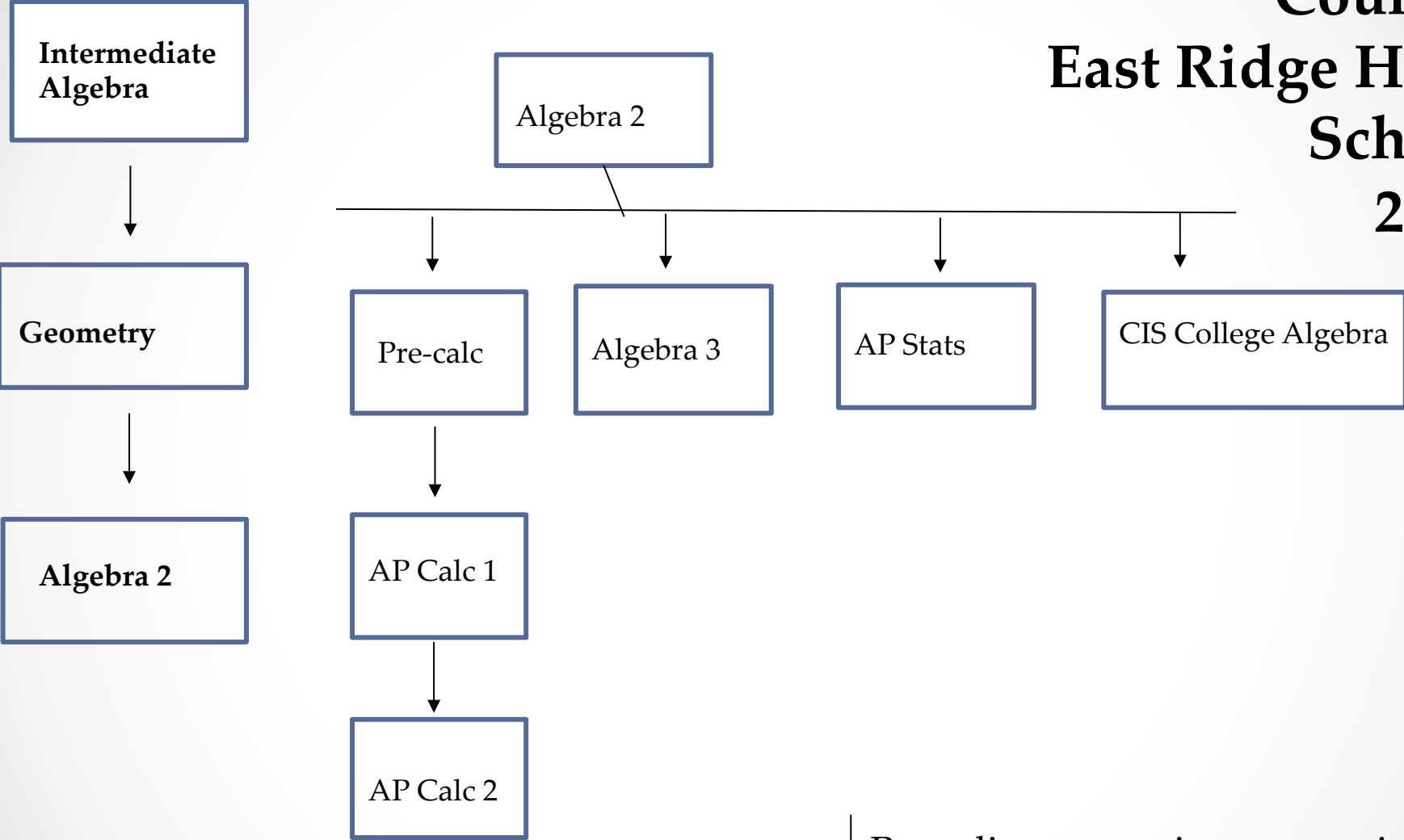
Math, Science, Technology,
Engineering

Math class options for the following years:

Calculus, AP Stats, CIS, Algebra 3



Sequence of Math Courses East Ridge High School 2016



↓ Preceding course is a prerequisite

AP Computer Science offered as an elective after completion of Algebra 2