ARE YOU PLANNING ON GOING TO COLLEGE?

If you are planning on going to college, you must plan your high school experience accordingly.

The following is a summary of minimum high school course requirements for admission of freshmen to Illinois public universities as well as basic college preparation curriculum. This curriculum must be completed to be eligible for many of the State Scholarships.

English - 4 years	Four years of composition and grammar to include
	content in writing, literature, and speech.

Mathematics – 4 years	At least four of the following seven classes:
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• Pre-algebra • Algebra • Geometry • Algebra II and/or Trigonometry • Quantitative Literacy and Statistics QLS •

Pre-calculus • Calculus

Social Studies - 3 years

One year of American History, one semester of

Government, 3 semesters of Social Studies elective.

Natural Sciences - 3 years Three years of Laboratory Science including Biology,

Chemistry and Physics (or a Physical Science).

Electives - 2 years

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Foreign Language or Two years of one language. Art, Music, Vocational Any combination of 2 years.

Flexible Units - 2 years

Two additional years from any of the five categories.

Factors that influence college admission decisions are listed below in order of importance. Source: National Association for College Admission Counseling (NACAC) Admission trends survey 2019. Ranking by percentage of "Considerable Importance," (Moderate, Limited or No Importance).

1.	Grades in all courses.	75%
2.	Grades in college prep courses (see above).	73%
3.	Strength of curriculum.	62%
4.	Admission test scores (SAT or ACT).	46%
5.	Positive Character Attributes	26%
6.	College essay or writing sample.	23%
7.	Student's demonstrated interest in the college.	16%
8.	Counselor recommendation.	15%
9.	Teacher recommendation.	14%
10.	Rank in graduating class (GPA).	9%
11.	Portfolio.	6%
12.	Extracurricular activities.	6%
13.	Subject test scores (AP).	6%
14.	Personal interview (required at selected colleges).	6%
15.	Work.	4%
16.	SAT II Scores.	2%
17.	State graduation exam scores.	2%