## Why College?

- CHOICES
- Meet new people
- Explore interests
- More job opportunities
- Earn a higher income
- Reach a greater potential for yourself
- Become a skilled professional
- Experience success!


## Colleges and Universities

- Over 3,500 colleges and universities across the United States
- Four-Year Colleges and Universities
- Public and Private
- Two-Year Colleges
- Public and Private
- School Size, Location, Campus, Residential/Commuter


## Types of College Degrees

- Associates Degree
- Bachelors Degree
- Masters Degree
- Doctorate
- Professional Degrees:
- M.D.
- D.D.S
- Pharm.D.
- M.S.W.
- M.Ed.


## New York State

-Private Colleges
-City University of New York (CUNY)
-State University of New York (SUNY)

- Over 200 Colleges and Universities in New York State!!


## College Admissions

Evaluation and Selection Process:

- High School Academic Performance
- types of courses, grades, overall average
- Test Scores:

SAT or ACT

- School and Community Activities
- Recommendations
- Application Essay


Competitive Admissions vs, Open Enrollment

## High School Transcript

- Scholastic "History" from 9th Grade through 12th Grade:
- Name of all Courses since 9th grade
- Grades in each Class
- Overall High School Average (GPA)
- Rank-in-Class
- SAT or ACT scores


## High School Transcript \#1

- 9th Grade
- English 9
- Math I

84

- Earth Science 83
- History 89
- 10 ${ }^{\text {th }}$ Grade:
- English 10

76

- Math II

81

- Biology

86

- Music 84
- Art

94
SAT: 620/630/610 ACT: 22
*This transcripts shows a "B student" who challenged themselves with math all 4 years.

The $12^{\text {th }}$ grade year looks a little "light" - We recommend this student to take science in the $12^{\text {th }}$ grade as well and perhaps some college courses. This will help the student be more college and career ready.

- $1^{\text {th }}$ Grade
- English 11

86

- Math III 83
- Chemistry 82
- Social Studies 88
- Music 91
- $12^{\text {th }}$ Grade:
- English 1282
- Math IV 81
- Technology 85
- Gov't/Economics 88
- High School Ave: 85.6
- Rank-in-Class 51/157


## High School Transcript \#2

- 9th Grade
- English 9

84

- Math I 82
- Earth Science R-76 81
- History 90
- Spanish 85
- 10 ${ }^{\text {th }}$ Grade:
- English 10

82

- Math II R-78 81
- Biology R-76 78
- History 92
- Art 88
- Spanish 88
- 11th Grade
- Fast Forward English R-86 82
- Math III R-78 79
- Chemistry R-72 82
- AP US History 92
- Technology 94
- Spanish R-84 89
- Fast Forward Art 96
- 12th Grade:
- English $12 \quad 85$
- Math IV 83
- Gov't/Economics 91
- Fast Forward Anthropology 86
- AP Biology 84
- High School Ave: 85.6
- Rank-in-Class: 51/157 and more "college ready" even though they have the same GPA and class rank.


## The High School Curriculum

Why do I need to take so many different subjects in high school?

- To help identify your interests and abilities
- To help define your career goals
- To prepare for college admission
- To give yourself career options


## How to Prepare in High School for College

- Take the most "challenging" academic courses that you can throughout high school
- Become involved in school and community activities

- Take advantage of the opportunities available to you in high school


## Preparation in High School for College

- Why is it important to prepare in high school for college?
- To Get Admitted to College
- To do well when you get thereII


## College Admissions

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## Student Services

- Academic Advising
- Career Development
- Counseling Services
- Learning Assistance Center
- Campus Activities/Athletics
- Financial Aid:
- Federal and New York State
- Loans, Grants , Work-study
- Educational Opportunity Program (EOP)


