



10th Grade Student & Parent Program

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Program Outline

Graduation Requirements

Diploma Types

Scheduling Ahead

Opportunities for Students

Career / College Search

Contact Information



Graduation Requirements

English	4 credits
Social Studies	4 credits
Math	3 credits **
Science	3 credits **
Foreign Language	1 credit **
Art or Music	1 credit
PE	2 credits
Health	1/2 credit
Electives	5 1/2 credit
Total:	24 credits

**** Colleges may require or recommend additional credits in these areas.**

Diploma Types



Regents Diploma

(exam requirements)

- Math: Algebra
- Science: Earth Sci **or** Living Env
- World History
- United States History
- English

Regents Diploma with Advanced Designation

(exam requirements)

- Math: Algebra, Geometry, and Algebra II
- Science: Earth Sci **and** Living Env
- World History
- United States History
- English

Plus one of the following:

- World Languages (3 credits)
- Art, Music, Tech, Ag, or Business (5 credits)
- Career & Technical Education/BOCES
(2 year sequence)

***Both diploma options require a total of
24 credits.***



Diploma Distinctions

A student may earn a **Regents Diploma with Honors** if the five required exam scores average a 90 or higher.

A student may earn a **Regents Diploma with Advanced Designation with Honors** if the eight required exam scores average a 90 or higher.

A student may earn **Mastery Distinction in Math and/or Science** if student's earn a minimum of 85 on each of the three Regents exams in that subject area.

Scheduling Ahead



Junior Year

English 11 or English 11H

US History or AP US History

Math

Science

PE

Health (if not taken in 10th)

Lunch

Elective

Elective

Elective

Senior Year

English 12, AP English, Eng 101/Eng 109, or Journalism/Short Story

Economics/Government or SUPA
Economics/Public Policy

PE

Lunch

Elective (possible Science course)

Elective (possible Math course)

Elective

Elective



Elective Options

Agriculture

Art

Business

Distance Learning

Internship

Music

Technology





Career & Technical Education (CTE)

Auto Body Repair
Automotive Technology
Construction Trades
Cosmetology
Criminal Justice Studies
Culinary Arts & Hospitality
Early Childhood Education
Environmental Conservation & Forestry

Graphic & Visual Communications
Health Occupations
HVAC-R
Heavy Equipment Operation/Maintenance
Horse Care
Horticulture, Landscaping & Floral Design
Small Animal
Welding



CAREER AND TECHNICAL EDUCATION



Early College Career Academy

Business and Entrepreneurship

Advanced Manufacturing

Information Technology: Computer Networking / Cybersecurity

New Media

Pathways to Teaching



The Early College Career Academy, which starts in a student's junior year, is a pathway from high school to in demand jobs in a variety of industries. Students are exposed to the latest technologies, can earn industry certifications, and participate in job shadowing. Students earn college credit towards an Associates Degree from SUNY Adirondack.



New Visions

- Very selective & competitive pre-college program; includes application process and interview
- One year rigorous program during senior year
- Program offered:
 - Health Careers Exploration

Interested students will have an opportunity to meet with program instructors and attend a classroom visit their junior year as part of the application process.



CAREER AND TECHNICAL EDUCATION



The College Board

<https://bigfuture.collegeboard.org>

BigFuture is an excellent
career exploration and **college search**
tool that allows you to take the thousands possibilities
and narrow them down
based on specifics
that you are looking for
in a careers, school campus, and community.

What are colleges looking for?



Transcript

- Overall **grade point average (GPA)**, **rigor of classes** (accelerated, honors, AP, dual enrollment), **continuation of core classes** through senior year, a **balance** of core classes vs. elective opportunities

Essay

- Use this as an opportunity for an admissions rep to get to know you outside of grades and test scores

Special Talents / Unique Programs

Art, music, athletics, internships, conferences, organized programs, leadership opportunities

Resume

- Extracurricular activities, athletics, achievements & awards, community services, employment, leadership opportunities

Standardized Test Scores

- **SAT / ACT**: typically required for admission to a four year school

Demonstrated Interest

Some Admission Offices make note of the contact you have with the school:

- Campus visits / tours, communication with admission reps, attendance at college fairs



Helpful Websites

The College Board

<https://www.collegeboard.org>

CTE Programs

<http://www.wswheboces.org>

ECCA Programs

https://www.wswheboces.org/apps/pages/ECCA_PTECH

Big Future

<https://bigfuture.collegeboard.org>

HESC (*Higher Education Services Corporation*)

<https://www.hesc.ny.gov>



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