

Middle Early College Announces:

COMPUTING ACADEMY OF TECHNOLOGICAL SCIENCES

Campus Location: 2885 Main St. - Buffalo, NY 14214
Telephone: 716-816-4010



**BUFFALO
PUBLIC SCHOOLS**

*"Putting children & families first to ensure
high academic achievement for all."*

RECULTURE • REFOCUS • RESET

**OPPORTUNITIES FOR ALL STUDENTS,
INCLUDING STUDENTS WITH
DISABILITIES AND ENGLISH
LANGUAGE LEARNERS**

**College
Credits**

**Industry
Certification**

**Real World
Experiences**

**Advanced
Placement**

AREAS OF STUDY

Software Engineering
Networking
Animation
Gaming
Coding
Mobile Application Design
Digital Design
Computer Hardware
Web Design
Information Systems
Programming
...and more

HOW TO APPLY

***Go to School 12**

33 Ash St. - (716)816-3717

***Go online:**

buffaloschools.org

Click admissions & registration

Click on High School application

at Bennett



VISION



**Provide a high-tech computer
science & software engineering
program that prepares students to enter
post-secondary majors and careers**

***All Programs lead to a Regents or
Advanced Regents Diploma***

WHY CHOOSE A COMPUTER SCIENCE PROGRAM?

- ⇒ Survey of Buffalo Public Schools' middle school students showed a high demand for computer program courses.
- ⇒ According to the NYS Department of Labor, of the top 15 highest paid occupations, three were in the computer science field with an average starting salary of \$62,013.
- ⇒ The Career and Technical Education four-year program of choice allows for students to earn industry credentials and earn a technical endorsement.
- ⇒ According to the US Department of Labor, "Employment of computer and information technology occupations is projected to grow 12% from 2014 to 2024, faster than the average for all occupations."

INDUSTRY AND UNIVERSITY PARTNERS

**Industry partners will assist in
developing curriculum and making
technology real to our students through mentoring,
guest speakers, internships, field trips, and other
work-based learning experiences.**

**College partners will also assist in
developing curriculum and providing
opportunities for students to earn
discounted advanced study credits at their institution.**

PARTNERS INCLUDE:

