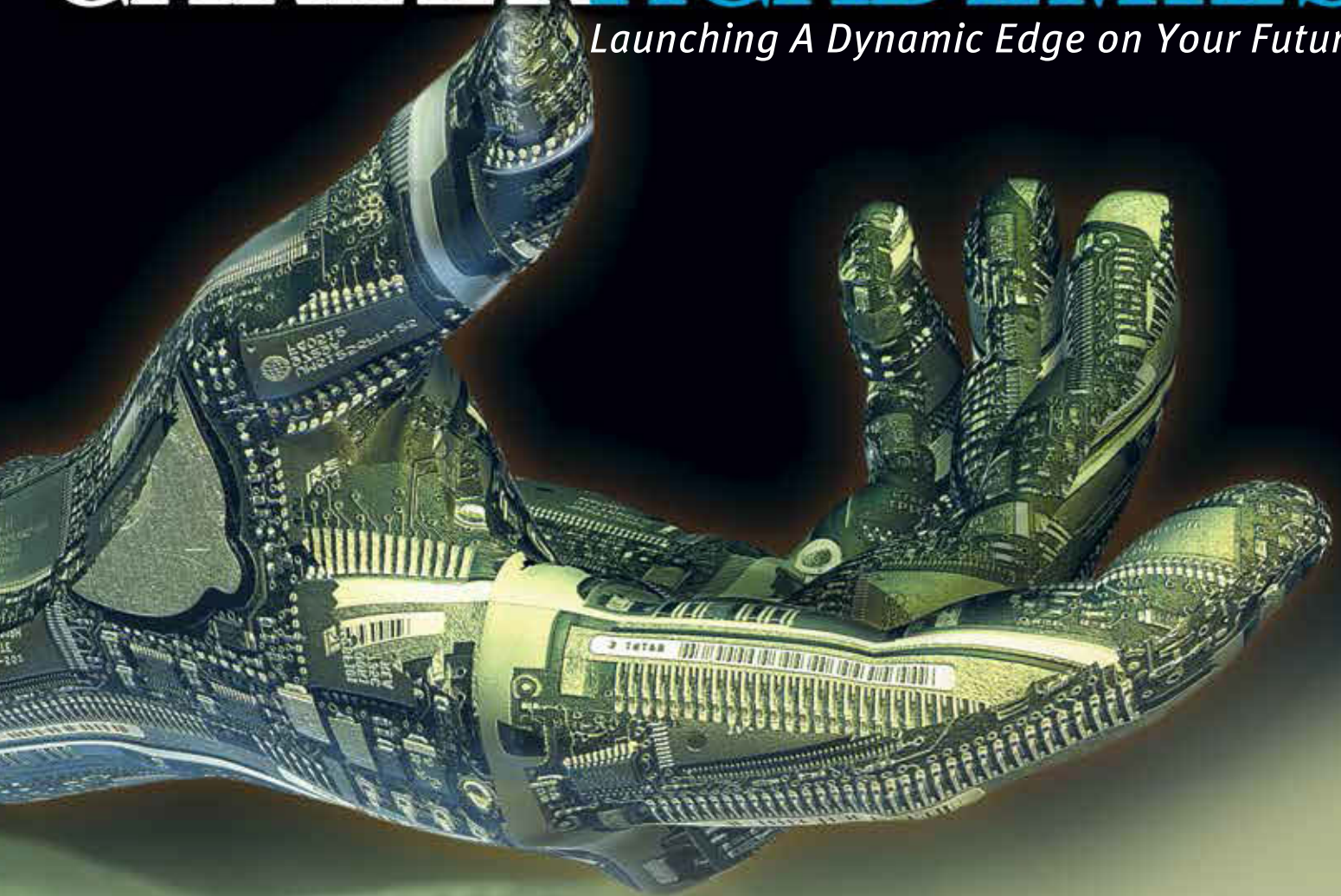


CAREER ACADEMIES

Launching A Dynamic Edge on Your Future



Pre-Engineering Academy Page 7

Virtual Enterprise & Finance Academy Page 9

Computer Networking & Technology Academy Page 13

Information Technology Academy Page 15



ken·ton
ACADEMIES

Launching A Dynamic Edge on Your Future

Welcome



Dawn Mirand
*Kenmore-Town of Tonawanda
UFSD Superintendent*

Positioning our students for success in college and careers is an important goal for every school district. Students deserve to graduate with the skills they need to flourish, no matter their destination or career path. Recent data and research has indicated that the U.S. has fallen behind other nations in college and career readiness and STEAM (science, technology, engineering, art and math) education. There has been much attention lately on higher standards and new pathways to graduation.

It is great news that the Kenmore-Town of Tonawanda School District already offers multiple pathways for our students! We are leading by providing opportunities to our students for career and technical education (CTE) programs. Students are able to select from four Career Academies in the areas of Business, Pre-Engineering, Information Technology, and Computer Networking at both our high schools, Kenmore

East and Kenmore West. Unlike other school districts, these CTE programs are credentialed by New York State, which means graduates will receive a Technical Endorsement on their diplomas. Ken-Ton students can take advantage of the state's new rigorous pathways to graduation gaining real-life, hands-on workplace experience while becoming college ready as well.

The CTE curriculum has met the rigorous requirements of not only New York State, but from business and industry as well. In order to earn certification for these programs, Ken-Ton teachers have forged, cultivated and sustained partnerships with business and industry as well as higher education to help shape and monitor the curriculum and quality of our programs.

Preparing our students to be ready to enter college and a career path is our goal. The Kenmore-Town of Tonawanda School District proudly offers our students multiple opportunities for success!

Dawn Mirand, *Kenmore-Town of Tonawanda UFSD Superintendent*



The administration and faculty are excited and proud to offer Career and Technical Education endorsements to enhance Regents Diplomas earned by Ken-Ton students through participation in Career Academies. The teachers of the Technology and Business Education Departments worked diligently alongside professionals from business, industry, and secondary education to design a rigorous curriculum to meet NYS and industry standards. This work included ensuring a high level of rigor to afford students the opportunity to earn college credit through Buffalo State College, Erie Community College, and Rochester Institute of Technology while meeting the requirements for high school graduation.

A great deal of credit and appreciation goes to the District's faculty, administration, and advisory boards for the dedication and perseverance of all in making these educational opportunities available to students. These programs would not have been possible without the hard work and assistance from all involved. A special thank you goes to the Board of Education for their continued support of these Academy programs.

Nancy Pray and Joel Maerten
Co-Directors, Ken-Ton Academies



Technology Academies

Table of Contents

Buffalo Medical Group.....	4
School Counselors.....	5
Pre-Engineering Academy.....	7
Virtual Enterprise & Finance Academy.....	9
Awards & Recognitions.....	10-11
Computer Networking & Technology Academy.....	13
Information Technology Academy.....	15
Buffalo College - Dream It Do It - Field Trip.....	16
Testimonials - World Class Curriculum.....	17
Internships.....	18
Sign-Up Today.....	19

Austin Gima - First Graduate of the Ken-Ton Academies in June 2013 *Scored Above State and National Averages on NOCTI Exam*

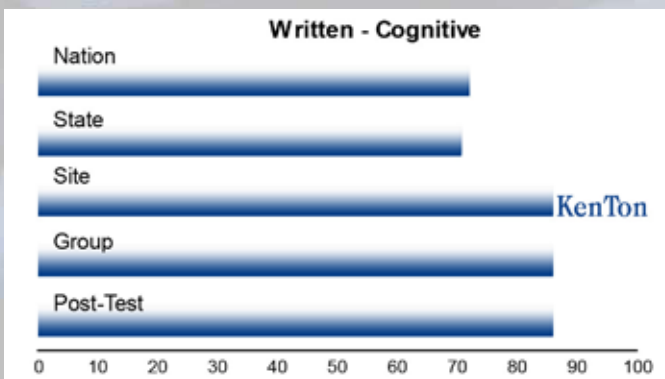


The Career Academy programs open the doors for so many kids to jump-start their future. These programs offer the skills, values and experiences needed to succeed and has served as a huge stepping stone to Austin’s future endeavors. I was so impressed by the program and classes that I am encouraging my friend’s children that are still in middle school to start classes in the CTE programs as soon as possible. The staff of knowledgeable teachers that prepared Austin for his future were unbelievable! They gave him the confidence, encouragement, and experience that is paving his way to a bright future. Along with earning an Advanced Regents diploma, he also received a CTE endorsement on his diploma.

~Mrs. Gima

“The program was great! It sure prepared me for my first year at Daemen College. I was one step ahead by taking Accounting and Business courses in high school. It is an amazing opportunity for high school students to prepare for college and their future. I even earned several college credits that were transferable.”

~Austin Gima





Dan Scully
CEO of Buffalo Medical Group

The Ken-Ton School District was progressive in creating four Career Academies that would give its students an edge in receiving college-level credit and training for jobs of the future that are anticipated to be in high demand. Ken-Ton wants its students to be successful and competitive candidates to earn college-level credits and gain understanding of those jobs anticipated to be in high demand especially in Western New York.

The four Career Academies were created to prepare our students for high-demand careers. Our world is technologically advancing at rapid speed, and science and technology are no longer walled off in labs and universities. We experience science and technology both on the job and in our daily lives. That's why many high schools and colleges across the country are ramping up their training programs. These institutions see the national projections and hear the need from local employers for skilled workers.

Accounting and Business Law are part of the Virtual Enterprise & Finance Academy curriculum. I attended Canisius College where I pursued a degree in Accounting and the University at Buffalo where I pursued a Juris Doctorate. Accounting and Law are the foundations of any business and my experience in these fields is what led me to becoming the Chief Executive Officer of Buffalo Medical Group. I serve on the Virtual Enterprise & Finance Academy advisory board and I have been very impressed with the Academy offerings and the rigorous curriculum Ken-Ton has to offer. I encourage students to consider any of the four academies as these Career Academies will provide an edge for college-level credits and competing for high-demand jobs of the future.

Dan Scully - CEO of Buffalo Medical Group





John Vogt
School Counseling Department Chair
Director/Producer of the Musical
Kenmore East High School

“I think it’s an exciting time to be a student in Ken-Ton. The Academy Programs are as close as students can come to studying a college major while still in high school. These programs offer excellent opportunities for students to explore possible career and college interests in a dynamic learning environment which includes a wide range of classroom instruction, group problem solving, and work-based learning.

Seeing a guest speaker teach with a teacher, being mentored by local professionals, and participating in internships in their chosen field offer students real-life perspective and active experience in the careers that may lie before them...all while earning college credits that they can take with them when they graduate. I’ve seen several students become truly passionate about their career interest and see great possibility in their future as a result of their experiences in the Academies. The CTE Academies are college and career readiness in action!”

John Vogt



Elizabeth Cipolla
School Counselor
Hoover Middle School

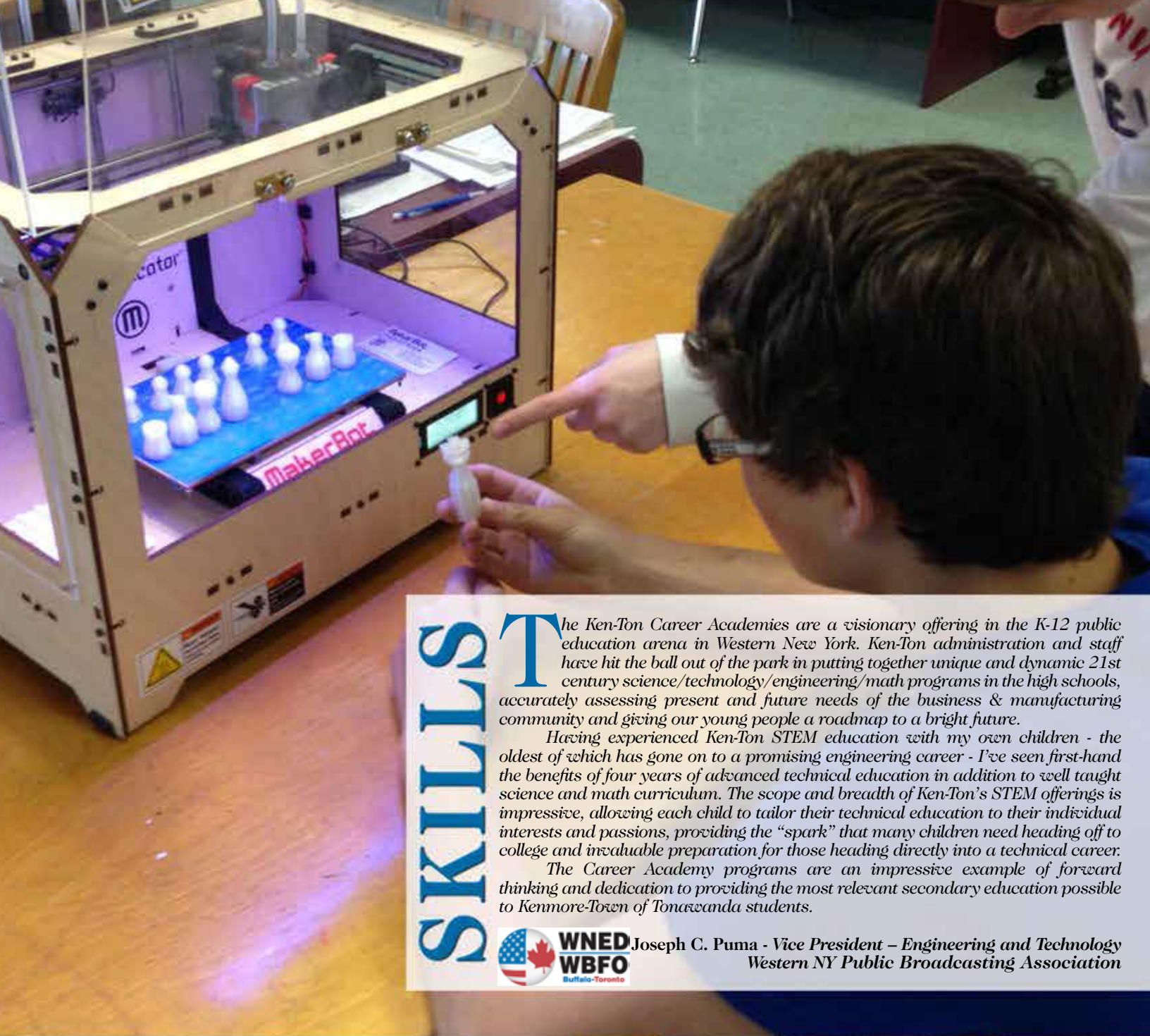
“The Academies offered at Kenmore East and Kenmore West afford our students opportunities that will prepare them for their futures. I see the enthusiasm in the students’ faces as we create their high school schedules. They are excited to take part in planning for their intended careers. We have a variety of programming and activities at the middle school level that support career readiness and planning.

Students are exposed to many local professionals through the Academies. These individuals share their personal experiences and offer expertise in their career fields. The early exposure to career pathways is essential so that students can begin thinking about the future. The students take challenging classes, participate in valuable internships and are shown that there are many opportunities for growth and career development in Western New York.

I have three of my own children in the Kenmore-Town of Tonawanda School District and I am excited for their future academic careers at Kenmore West. I see how much has been accomplished with the Ken-Ton Academies and anticipate many more great things to come.”

Elizabeth Cipolla

School Counselors



SKILLS

The Ken-Ton Career Academies are a visionary offering in the K-12 public education arena in Western New York. Ken-Ton administration and staff have hit the ball out of the park in putting together unique and dynamic 21st century science/technology/engineering/math programs in the high schools, accurately assessing present and future needs of the business & manufacturing community and giving our young people a roadmap to a bright future.

Having experienced Ken-Ton STEM education with my own children - the oldest of which has gone on to a promising engineering career - I've seen first-hand the benefits of four years of advanced technical education in addition to well taught science and math curriculum. The scope and breadth of Ken-Ton's STEM offerings is impressive, allowing each child to tailor their technical education to their individual interests and passions, providing the "spark" that many children need heading off to college and invaluable preparation for those heading directly into a technical career.

The Career Academy programs are an impressive example of forward thinking and dedication to providing the most relevant secondary education possible to Kenmore-Town of Tonawanda students.



Joseph C. Puma - Vice President – Engineering and Technology
Western NY Public Broadcasting Association



Pre-Engineering Academy

Students who participate in this career-preparation academy will be developing and learning the skills necessary to be successful in today's high-tech world. This program focuses on preparing students for a variety of careers that are (or will) be available to high school and college graduates in the coming years. This program follows the Project Lead the Way (PLTW) curriculum and also includes district developed courses.



Who should be interested in the Pre-Engineering Academy?

Anyone interested in STEMS careers (Science, Technology, Engineering, & Mathematics)! ALL STUDENTS – male or female, motivated to be successful in post-secondary education and future careers. Students participating in the Pre-Engineering Academy may be interested in careers in a variety of areas including:

- **Engineering – Aerospace, Agricultural, Architectural, Chemical, Civil, Computer, Electrical, Environmental, Materials, Mechanical, Mining, Nuclear, Transportation, & other specialties**
- **Engineering technician careers in a wide variety of fields**
- **Life sciences including biomedical, biomechanical, & clinical engineering**
- **Computer Science – including hardware and software engineering, installation, and maintenance**
- **Industrial and manufacturing careers including electricity, electronics, automation, and robotics**
- **Skilled trades apprenticeships and training as electricians and other fields**
- **Architecture and related careers in construction design, planning, and management**
- **Technology management**
- **Secondary and post-secondary education**
- **Other science, technology, and mathematics related careers**
- **Military**

What courses are available to Pre-Engineering Academy students?

The following courses are available to Information Pre-Engineering Academy participants and any other student interested in exploring the rapidly-evolving world of technology:

Required Courses:

- **PLTW Intro to Engineering Design/DDP (PLTW IED/ DDP)**
- **PLTW Computer Integrated Manufacturing (PLTW CIM)**
- **PLTW Principles of Engineering (PLTW POE)**
- **PLTW Digital Electronics (PLTW DE)**
- **PLTW Engineering Design & Development (PLTW EDD)**
- **Architecture**

Electives:

- **Construction Systems**
- **Basic Electricity/Electronics**
- **AutoCAD & Advanced AutoCAD**
- **Tool Time (Manufacturing)**
- **Tool Time 2 (Materials)**
- **Media Design & Video Production**
- **Graphic Communications**
- **Networking 1 & 2 (Cisco Networking)**



What are the advantages of participating in a CTE program?

CTE students participate in a unique sequence of study developed through a thorough planning process and approved by the Board of Education and the NYS Education Department. Pre-Engineering Academy graduates will receive a high school diploma endorsement indicating that they are prepared to pursue further education and employment in career fields related to: engineering, technology, science, and design in addition to Regents or Advanced Regents designation. Pre-Engineering Academy students are also eligible to receive integrated credit in mathematics and science, participate in work-based learning opportunities, and earn college-level credit through agreements with post-secondary institutions including Rochester Institute of Technology (RIT) and E.C.C.

The Engineering Academy has reached out to various WNY technical professionals seeking advice and direction for its program. It conducts round table discussion on future needs and directions for the engineering-oriented student. I have been invited to student technical presentations on the development of inventions for everyday use. The students had shown independent thinking in the development of their inventions, how personal/personnel and team dynamics work during project development, actual use of PowerPoint whereby the presentation was a team-based activity and invited professionals were requested to evaluate each team's efforts on all these points.

At the middle school level (Herbert Hoover) professionals from various fields attended a job fair to provide the students an opportunity to discuss future opportunities in those fields, future directions, and various other formatted questions to provide them an opportunity to "interview" professionals and help them decide which direction the student should go in for their future careers.

The Ken-Ton Academies are a well-planned and thought-out program for dedicated students to become involved in. I would highly recommend to those students to follow that path which will ensure their continued successes into their futures and a confident feeling they made the correct choice with the initial directions the Academies provide.

Stephen J. Golyski, PE, AVS - NYS-licensed Professional Engineer | Associate Value Specialist (Value Engineer)



SUCCESS

I serve on the Virtual Enterprise & Finance Academy as an advisory board member. The academy is a unique opportunity for students to build the skills necessary to be competitive candidates for employment opportunities. Students are learning essential real life skills that employers are looking for in the Academy. We have worked closely with teachers to build a relevant and essential curriculum that will enhance the instruction to meet employer's demands for potential job opportunities. Several meetings have been held with the advisory board and business department teachers to ensure that instruction includes building upon skills that employers are seeking. Taking part in the Virtual Enterprise & Finance Academy will enhance opportunities for employment after graduation. I have been impressed with the cutting edge technology that the Academy has and how students are using the technology in the classroom to mirror real world projects.

Karen Novo, NFTA - Human Resource Director



Virtual Enterprise & Finance Academy

The mission of the Virtual Enterprise & Finance Academy is to provide students with a challenging, student-centered, project-based academic, business/financial and technology program. Students will be exposed to the global business world and will be inspired to become respectful and successful members of a continually evolving financial community. Students who participate in this career-preparation academy will be developing and learning the skills necessary to be successful in today's financial world. This program focuses on preparing students for a variety of careers that are (or will) be available to high school and college graduates in the coming years.

Who should be interested in the Virtual Enterprise & Finance Academy?

ALL STUDENTS – male or female, motivated to be successful in post-secondary education and future careers. Students participating in the Finance Academy may be interested in careers in a variety of areas including:

- Finance
- Accounting
- Web Design
- Marketing
- Management
- Business
- Secondary and post-secondary education
- Military

Benefits of participating in the Virtual Enterprise & Finance Academy:

- Emphasis on academic excellence with specialized courses and classroom activities
- An introduction to all facets of the financial services industry and exposure to current technology
- Field trips to local area businesses to learn about careers, operations and workplace environment
- Class projects that mirror real-world events and tie into the curriculum
- Opportunity to earn college credits while in high school
- Use of computers and cutting edge technology in the classroom to complete projects
- Business partner mentoring, internships, and job shadowing
- Enhanced opportunities for employment after graduation



What courses are available to Virtual Enterprise & Finance Academy students?

The following courses are available to Virtual Enterprise & Finance Academy participants and any other student interested in exploring the rapidly-evolving world of Finance and Technology:

Required Courses:

Financial Literacy • Virtual Enterprise • Business Law
Computers & The Internet • Accounting I • Web Design 1 & 2
• Internship

Electives:

Advanced Accounting • Personal Law Work Study
Business Math • Sports & Entertainment Marketing



My accounting firm has been happy to mentor interns who are in the Career Academies at Kenmore East High. While we are pleased to pass on real-world job skills to these students who are interested in accounting, the benefits are not all theirs. In the public accounting industry we rarely work with high school age people, generally interns or new employees are college upperclassmen. Our staff are happy to meet high school students, work with them, and find out what makes them 'tick.' In addition, having an intern who develops in front of your eyes is a very uplifting experience. We recommend to a business that they should take on an intern to mentor teach and prepare to learn too.

Michele LiPuma, Borelli & LiPuma LLP

Academy Awards

Ken-Ton Bee

Ken-Ton Career Academies Recognized with Awards

5/28/2014



The Ken-Ton Career Academies, which began two years ago, will be recognized with two distinguished awards in the education community.

The Phi Delta Kappa Buffalo Niagara Chapter 0047 presented the Kenmore-Town of Tonawanda School District with the **Distinguished School District Award** in recognition of the Ken-Ton Career Academies program.

This award was presented at the PDK past president's award banquet, held recently at the Niagara Falls Country Club.

PDK International is a professional association for educators that brings together the top leaders, thinkers and doers to collaborate and inspire one another.

In addition, the Erie County Association of School Boards will be honoring the Ken-Ton Career Academies program on June 12 at the ECASB 36th annual dinner meeting at Salvatore's Italian Gardens.

"Our teachers Nancy Pray and Joel Maerten, with the support of Superintendent Mark Mondanaro and former Assistant Superintendent of Curriculum and Instruction Janet Gillmeister, went above and beyond to create a Career Academies program," said Todd Potter Jr., trustee for the Ken-Ton Board of Education.

He added, "It provides our students with opportunity to grow and learn in meaningful and relevant fields of study."

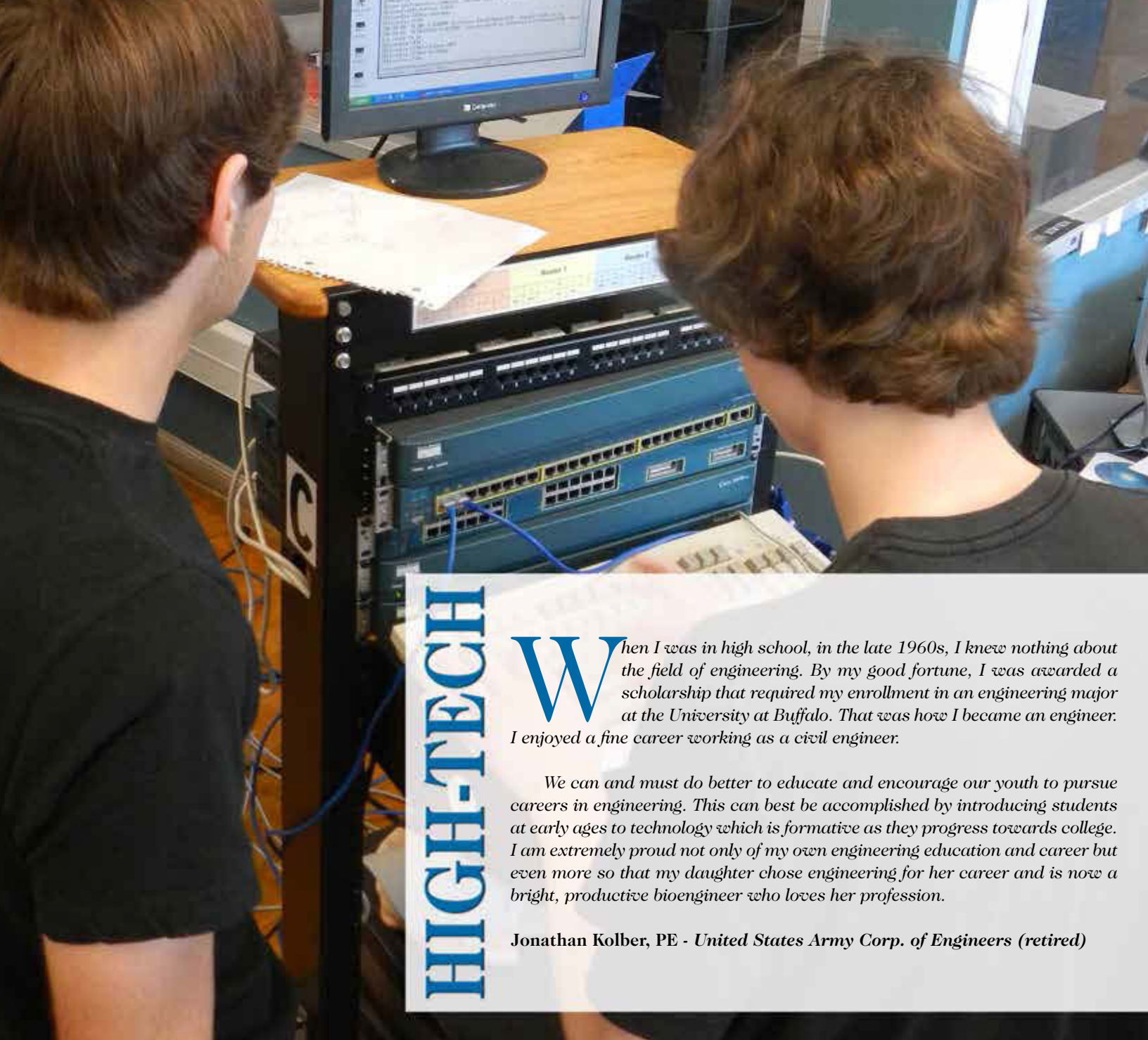
The Career Academies program will receive the Hodgson Russ Award for Excellence in Collaboration, an award recognizing the collaboration within a school district and its community.

Award winners must also present a program that is unique, exemplary, and goes above and beyond the ordinary with the potential to be replicated elsewhere.

The Ken-Ton Career Academies offer programs to students at Kenmore East and Kenmore West high schools that include the following: computer networking and technology, information technology, pre-engineering and virtual enterprise and finance.

Academy courses are open to all students who may choose to take a particular class as an elective or opt to follow a sequence of study in their field of interest. ■





HIGH-TECH

When I was in high school, in the late 1960s, I knew nothing about the field of engineering. By my good fortune, I was awarded a scholarship that required my enrollment in an engineering major at the University at Buffalo. That was how I became an engineer. I enjoyed a fine career working as a civil engineer.

We can and must do better to educate and encourage our youth to pursue careers in engineering. This can best be accomplished by introducing students at early ages to technology which is formative as they progress towards college. I am extremely proud not only of my own engineering education and career but even more so that my daughter chose engineering for her career and is now a bright, productive bioengineer who loves her profession.

Jonathan Kolber, PE - United States Army Corp. of Engineers (retired)



Computer Networking & Technology Academy

Students who participate in this career-preparation academy will be developing and learning the skills necessary to be successful in today's high-tech world. This program focuses on preparing students for a variety of careers that are (or will) be available to high school and college graduates in the coming years. This program prepares students to earn entry-level Cisco networking certification and includes courses developed by Project Lead the Way (PLTW) and Ken-Ton UFSD courses. (See: www.cisco.com and www.pltw.org for related information.)



Who should be interested in the CNT Academy?

Anyone interested in computer networking and technology careers. This program is open to all students motivated to prepare for high-tech careers of today and tomorrow. Program participants may pursue all types of careers including:

- Computer network administrator, engineer, and installer
- Engineering and engineering technician including electrical and mechanical fields
- Computer system design, installation, and maintenance
- Computer science educators – secondary and post-secondary
- Computer hardware and software engineering
- Industrial and manufacturing careers including automation & robotics
- Electricity & electronics
- Technology management
- Modern technology-related careers that require on-the-job training
- Military

What courses are available to Computer Networking & Technology Academy students?

The following courses are available to CNT Academy participants and any other student interested in exploring the rapidly-evolving world of technology:

Required Courses:

- PLTW Introduction to Engineering Design/DDP (PLTW IED/DDP)
- PLTW Computer Integrated Manufacturing (PLTW CIM)
- PLTW Digital Electronics (PLTW DE)

- Networking 1 & 2 (Cisco Networking)
- Basic Electricity/Electronics
- PLTW Engineering Design and Development (PLTW EDD)

Electives:

- PLTW Principles of Engineering (PLTW POE)
- Architecture
- Construction Systems
- AutoCAD & Advanced AutoCAD
- Tool Time (Manufacturing)
- Tool Time 2 (Materials)
- Graphic Communications
- Media Design & Video Production

What are the advantages of participating in a CTE program?

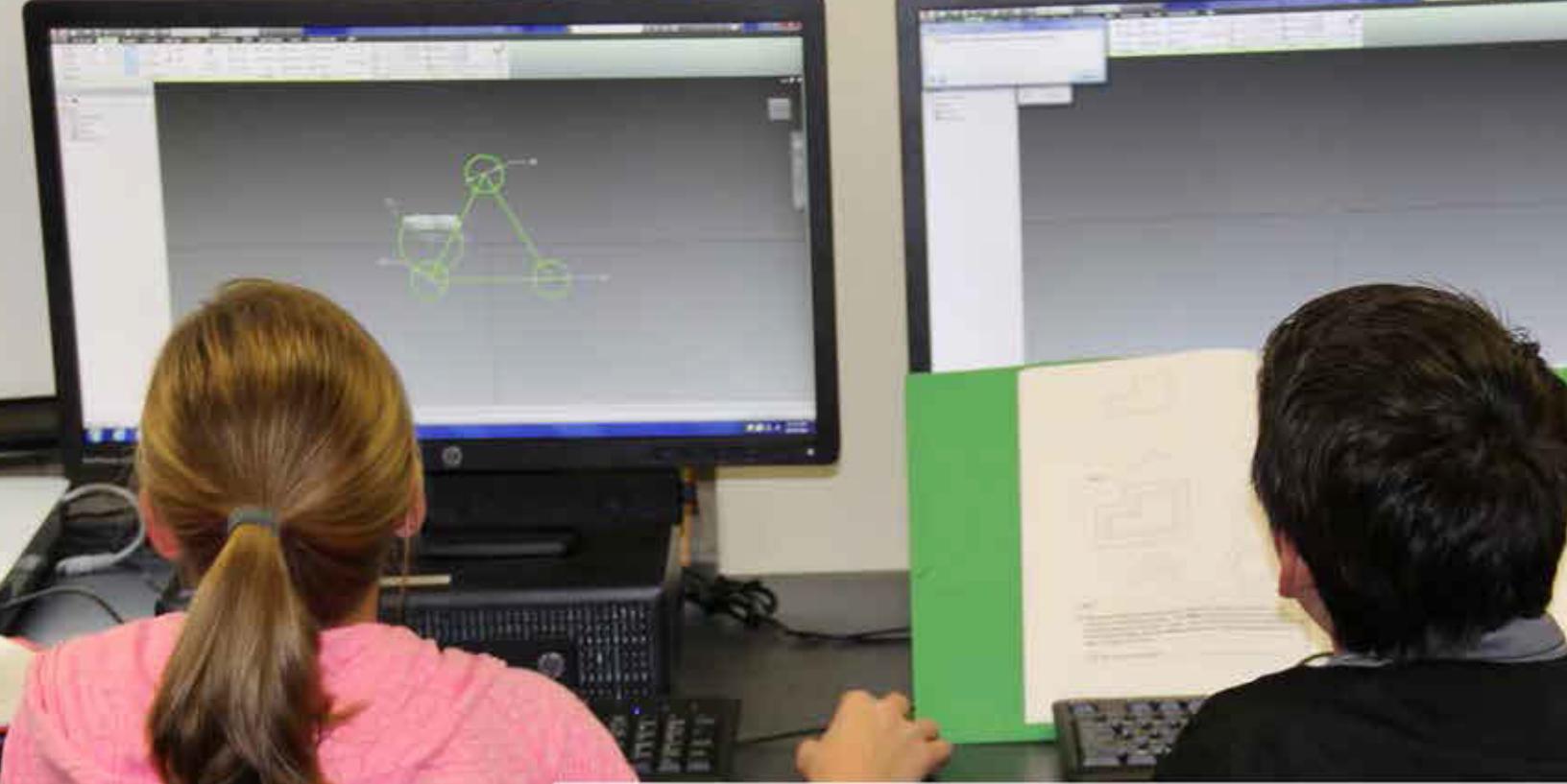
Students enrolled in a CTE program are participating in a rigorous sequence of study that has been developed through a thorough planning process that has been approved by the Board of Education and the New York State Department of Education. Computer Networking & Technology CTE program completers will receive a high school diploma endorsement indicating that they are prepared to pursue further education and employment in career fields related to computers, engineering, technology, science, and design. Additionally, CTE program participants may earn integrated mathematics and science credit through a sequence of study in technology education.



“Dream It, Do It WNY is excited to partner with the Ken-Ton School District and the Academies. Dream It, Do It WNY’s goal is to educate not only the next generation of technology students, but to open all student’s eyes to the career opportunities in WNY manufacturing.”



Susan M. Witt
Dream It, Do It WNY Erie and Niagara County Coordinator



FUTURE

“Being in the Ken-Ton Technology Education program for four years taught me valuable problem-solving skills, which have proven to be very useful in college.” -Frank Burkhart, KE Class of 2013

“The Virtual Enterprise Academy has helped me decide on my career path teaching me web design, computer and business skills necessary to succeed.” -Matthew Doverspike, KE Class of 2016

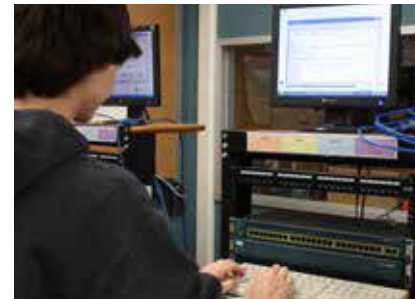
“I took Accounting on a whim and found that it is the career for me!” -Monica Hutten, KE Class of 2015

“Classes in the Academy taught me computer skills which helped me in all my classes throughout high school in completing projects.” -Matt Kalinowski, KE Class of 2016



Information Technology Academy

We live in an information age – the collection, sorting, and processing of vast amounts of information is an important task in virtually any organization. Information Technology education includes the study of computer systems including computer hardware, software, and networking systems. Participants in the Information Technology Academy will develop and learn the skills necessary to be successful in today's high-tech world. This program focuses on preparing students for a variety of careers that are (or will in the future) be available to high school and college graduates in the coming years.



Who should be interested in the Information Technology Academy?

Anyone interested in information technology and related high-tech careers. Program participants may pursue all types of modern careers including:

- Computer system design, installation, and maintenance
- Database administrator & computer systems analyst
- Computer hardware and software engineering
- Computer network administrator and installer
- Website designer
- Computer science educators – secondary and post-secondary
- Modern technology-related careers that require on-the-job training
- Military

What courses are available to Information Technology Academy students?

The following courses are available to Information Technology Academy participants and any other student interested in exploring the rapidly evolving world of technology:

Required Courses:

- PLTW Intro to Engineering Design/DDP (PLTWIED/DDP)
- Networking 1 & 2 (Cisco Networking)
- Web Design 1 & 2
- Computers and The Internet
- Computer Fundamentals
- Basic Electricity/Electronics
- Media Design & Video Production

Technology Education Electives:

- PLTW Computer Integrated Manufacturing
- PLTW Principles of Engineering (POE)
- PLTW Digital Electronics (DE)
- Architecture
- Construction Systems
- AutoCAD & Advanced AutoCAD
- Tool Time & Tool Time 2

Business Education Electives:

- Graphic Communications
- Financial Literacy (CFM)
- Business Law
- Accounting & Advanced Accounting
- Personal Law
- Business Math
- Sports & Entertainment Marketing



What are the advantages of participating in a CTE program?

Students enrolled in a CTE program are participating in a rigorous sequence of study that has been developed through a thorough planning process that has been approved by the Board of Education and the New York State Department of Education. Information Technology Academy CTE program completers will receive a high school diploma endorsement indicating that they are prepared to pursue further education and employment in career fields related to technology, information processing, mathematics, science, and computers. Also, CTE program participants may earn integrated mathematics, science, and/or social studies credit through a sequence of study in Career & Technical Education.



My name is Dr. Ramona R. Santa Maria and I have taught in the Computer Information Systems (CIS) Department at Buffalo State (SUNY) for 15 years. I have been a board member of the Information Technology Academy and Virtual Enterprise & Finance Academy for 3 years and I'm incredibly impressed with each of the programs.

The equipment that Ken-Ton students get to work with is current and applicable to today's standards. Many of the courses mirror what students are learning at the college level. We in CIS see the college articulation program as a perfect fit for our major. Students enrolled in career academies have an advantage over other students because they are coming into higher education with knowledge, drive and passion for the subject, but also (potentially) college credits. We see these academies as a direct pipeline to a successful college career.

Dr. Ramona R. Santa Maria, Professor CIS Buffalo State

BUFFALO STATE DREAM IT DO IT FIELD TRIP



DUFF'S

ken-ton
ACADEMIES
Launching A Dynamic Edge on Your Future.



“The Ken-Ton students have access to a world-class hi-tech and business-related curriculum that very few of their peers in other public or private schools have access to, and the programs are in high-demand career tracks such as business and information technology.

The Virtual Enterprise & Finance Academy challenges students to come up with a real-world business plan, and present to their classmates and a panel of business leaders in a SharkTank™ like setting. As a volunteer judge, I am extremely impressed with the level of real-world data collection and decision making the students are able to understand and articulate. This is a huge benefit that will give Ken-Ton students a leg up in business school, or becoming an early entrepreneur.

As computer networking technology and the Internet of Things (IoT) will surround us in the next few years, the demand for a more connected world of smart buildings, autonomous cars, and access to cloud data anywhere, the job opportunities are exploding. What used to be “computer jobs” are now “network jobs” and the Ken-Ton Computer Networking & Technology Academy provides the right hands-on training for students to be successful. Students are able to learn demanding Cisco Networking that can be the head start foundation to advanced college training, or head right into the workforce. I recently hired an Academy student from Kenmore East High School, and he has more networking experience than graduates from a local technical college. He is working part-time while earning a college degree, but the Academy training has given him the skills to work right alongside others with many years of experience.

David Stinner

“Our students today count on us to adequately prepare them for their adult lives. College and career pathways will look very different in the future. In fact many jobs are as of yet undefined. Therefore, today’s educators must also teach students universal skill sets which will serve as a foundation for multiple careers and higher educational opportunities. Classroom instruction must include creative problem solving, innovative thinking, collaboration and highly developed communication skills. Students having the self-confidence that they will prosper in multiple environments will give them an important edge as adults. I am so proud to be affiliated with our Career Academies in Ken-Ton as they are serving our students with knowledge and experience to be successful adults.”

Elaine Altman



David Stinner
President - USitek



Elaine Altman
Director Kenmore Staff
Development Center Ken-Ton Schools

Internships are offered at both Kenmore East and Kenmore West High Schools in the Academy programs as a capstone to the career pathway.



Sean is exploring accounting as a future career by spending time with a Kenmore accountant.



Emily is learning about careers in business, finance, and investing. Her mentor is a financial advisor and a graduate of Kenmore East.



Parker is interning with mechanical and aerospace engineers in order to learn about careers in computers and engineering.



Nick is currently interning with a local manufacturing/engineering company. He is able to see first-hand how the skills he's learning at Kenmore West apply to careers in engineering.

Internships

Sign-Up Today!

See your counselor today to be part of an exciting opportunity!

ALL high school students may take advantage of
one of the district's four Career Academies:

Computer Networking & Technology Academy

Information Technology Academy

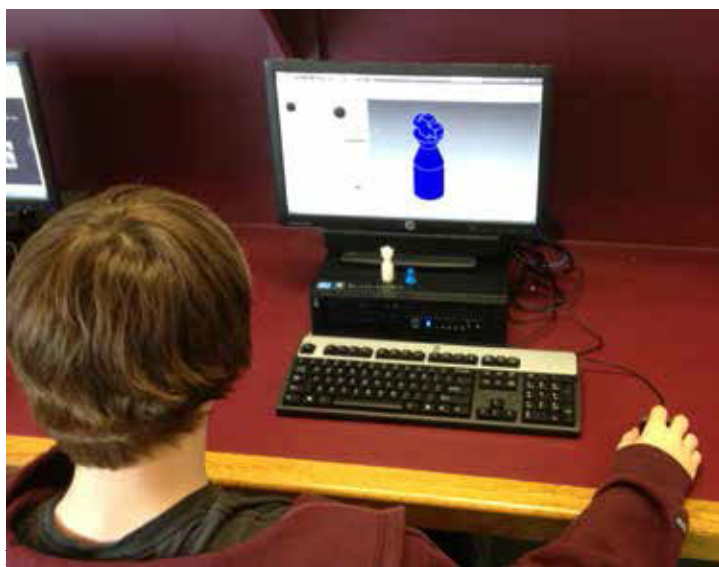
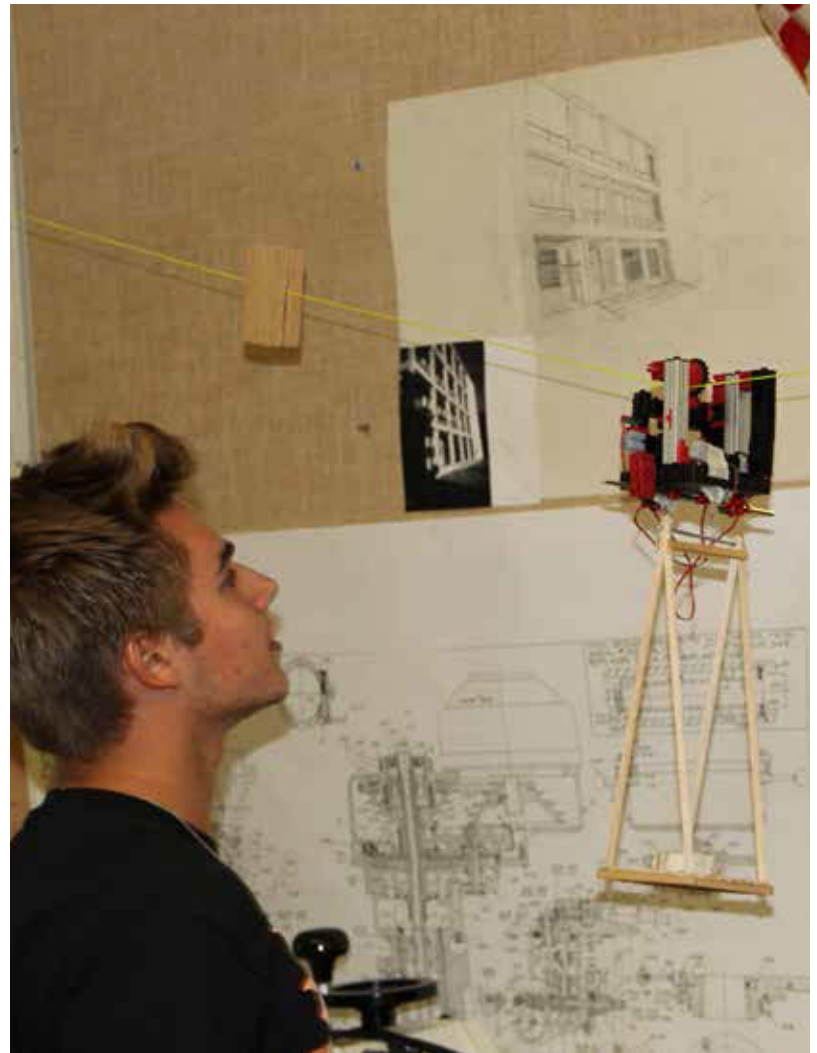
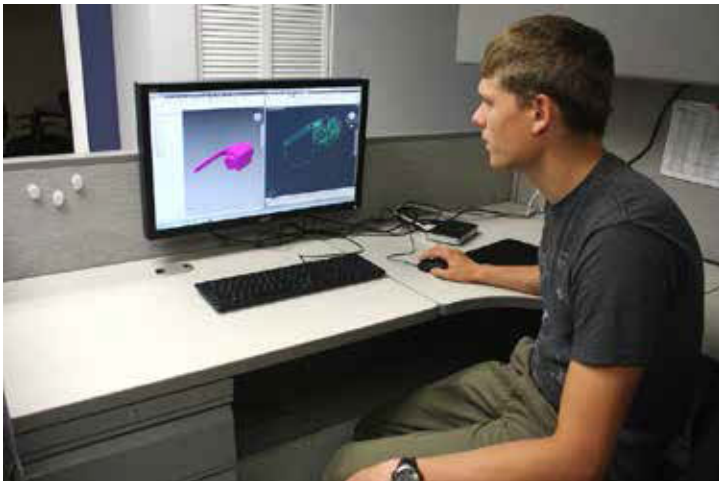
Pre-Engineering Academy

Virtual Enterprise & Finance Academy

All Academies are available at Kenmore East and Kenmore West High Schools.

For more information on Academies, please visit our website at:

<http://www.kenton.k12.ny.us/academies>





1500 Colvin Blvd
Buffalo, NY 14223-1196

NON PROFIT
ORGANIZATION
U.S. POSTAGE
PAID
BUFFALO, NY
PERMIT #4321

Ken-Ton Academies



“Ken-Ton isn’t what it used to be, it’s better.”

-Dr. Ramona R. Santa Maria

