Choose opportunity.
Create a successful future without debt.

Hudson Valley is one of the State University of New York’s most comprehensive and progressive community colleges, committed to providing personal, high-quality education at a reasonable cost.

$2,150 PER SEMESTER*

Take a smart step toward your future and contact Admissions to take a campus tour or apply for admission.

*NYS resident tuition, excludes fees

(518) 629-8157
admissions@hvcc.edu
www.hvcc.edu/enrolltoday

THAT’S BOLD.

That’s Hudson Valley Community College.
Using the Online College Catalog

Hudson Valley Community College regularly updates its course and degree offerings. The college’s website is your best source for up-to-date information. Visit the online college catalog to read program descriptions, course offerings, find steps to enroll, review college policies and much more.

1. Go to www hvcc edu/catalog.
2. To learn about a specific course, click “Course Descriptions.”
3. Select the term you’re interested in (e.g., “Fall 2017”).
4. Search for a course by subject or keyword.

For more information or questions, call (518) 629-7700 or email studenthelp@hvcc.edu.

Discover Why 11,500 Students Choose Hudson Valley Each Year.

Campus Life: More than you think

Our 120-acre campus features 20 buildings with high-tech labs and classrooms, a variety of social and study spaces, and impressive athletic and cultural facilities.

- Campus Center with a full-service cafeteria catered by Mazzone’s Hospitality and 3 additional cafes on campus
- Joseph L. Bruno Stadium, home of the Tri-City ValleyCats and Viking baseball team
- Newly renovated, high-tech Marvin Library Learning Commons with comfortable study spaces
- State-of-the-art Science Center with 25 labs and study center
- Maureen Stapleton Theatre and Teaching Gallery for events and exhibits
- Brand new Outdoor Athletic Complex for football, soccer, lacrosse and track and field
- McDonough Sports Complex with ice rink, field house, fitness rooms, basketball and racquetball courts and indoor track
- 800-space parking garage
Clubs and activities: Play hard and get involved

Whether you are interested in joining a club, playing an intramural sport, enjoying a cultural event or taking on a leadership position, you’ll find it here.

- More than 50 student-run clubs and organizations provide opportunities to connect, engage and make a difference.
- Students enjoy musical performances, theater, art exhibitions, expert speakers and events throughout the year.
- Hudson Valley is an NJCAA Region III participant, with more than 300 student athletes in men’s and women’s intercollegiate sports.

**MEN’S**
- Baseball
- Basketball
- Bowling
- Cross Country
- Football
- Track & Field
- Lacrosse
- Soccer

**WOMEN’S**
- Basketball
- Bowling
- Cross Country
- Golf
- Soccer
- Softball
- Tennis
- Track & Field
- Volleyball
Student services: Find the support you need

Your success matters to the faculty and staff at Hudson Valley. Be part of a community that supports you and cares that you meet your goals.

Campus Ministry
Center for Academic Engagement
Center for Access and Assistive Technology
Center for Careers and Transfer
Center for Counseling
Collegiate Academic Support Program
Computer Learning Center
Educational Opportunity Program
Health Services
Learning Assistance Center
Mastrangelo Financial Aid Office
Science Study Center
Viking Child Care Center
Wellness Center
Writing and Research Center
Academic programs: Explore the possibilities
With more than 85 degree and certificate programs in traditional and emerging fields, HonorScholar programs, and the flexibility of online, day and evening classes, Hudson Valley offers many different paths to success. Choose the one that works best for you.

### School of Business

<table>
<thead>
<tr>
<th>Program</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accounting (Certificate)*†</td>
<td>14</td>
</tr>
<tr>
<td>Administrative Information Management and Technology (A.A.S.)*</td>
<td>14</td>
</tr>
<tr>
<td>Business Administration (A.A.S.)*†</td>
<td>15</td>
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<tr>
<td>Business – Accounting (A.A.S.)*†</td>
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<tr>
<td>Business – Business Administration (A.A.S.)*</td>
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<tr>
<td>- Honors Track</td>
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<tr>
<td>Business – Marketing (A.A.S.)*†</td>
<td>15</td>
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<tr>
<td>- Retailing Option</td>
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<tr>
<td>Computer Information Systems (A.A.S.)*†</td>
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<tr>
<td>Computer Information Systems System and Network Administration (A.A.S.)*</td>
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<tr>
<td>Computer Information Systems: Web Design and WWW Programming (A.A.S.)*†</td>
<td>17</td>
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<tr>
<td>Digital Marketing (A.A.S.)*</td>
<td>18</td>
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<tr>
<td>Entrepreneurship (A.A.S.)*</td>
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<tr>
<td>Entrepreneurship (Certificate)*</td>
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<tr>
<td>Health Information Management and Technology (A.A.S.)*</td>
<td>21</td>
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<tr>
<td>IT Help Desk Support (Certificate)*†</td>
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### School of Liberal Arts and Sciences

<table>
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<tr>
<th>Program</th>
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<tr>
<td>Animal Policy (Certificate)</td>
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<tr>
<td>Biological Sciences (A.S.)</td>
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<tr>
<td>Biotechnology (A.S.)</td>
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<tr>
<td>Biotechnology (Certificate)</td>
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<tr>
<td>Chemical Dependency Counseling (A.A.S.)</td>
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<tr>
<td>Chemical Dependency Counseling (Certificate)</td>
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<tr>
<td>Coaching (Certificate)*</td>
<td>15</td>
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<tr>
<td>Criminal Investigation (A.A.S.)*</td>
<td>17</td>
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<tr>
<td>Criminal Justice (A.A.S.)*</td>
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<td>Criminal Justice (A.S.)</td>
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<tr>
<td>Digital Media (A.S.)</td>
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<tr>
<td>Digital Media (Certificate)</td>
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<tr>
<td>Disablity Studies (Certificate)*</td>
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<tr>
<td>Early Childhood (A.S.)*</td>
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<tr>
<td>Early Childhood Administration (A.A.S.)</td>
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<td>Early Childhood Administration (Certificate)</td>
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<td>Engineering Science (A.S.)</td>
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<td>Environmental Science (A.S.)</td>
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<td>Exercise Science (A.S.)</td>
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<tr>
<td>Fine Arts (A.S.)</td>
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<tr>
<td>Fitness Specialist (Certificate)</td>
<td>20</td>
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<tr>
<td>Forensic Science Studies (A.S.)</td>
<td>21</td>
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<tr>
<td>Health and Wellness Studies (A.S.)</td>
<td>21</td>
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<tr>
<td>Health Sciences (Certificate)</td>
<td>21</td>
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<tr>
<td>Human Services (A.S.)</td>
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<tr>
<td>Individual Studies (A.A.S.)*</td>
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<tr>
<td>Individual Studies (A.A.S.)*†</td>
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<tr>
<td>Liberal Arts &amp; Sciences: Adolescent Education (A.S.)</td>
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<tr>
<td>Liberal Arts &amp; Sciences: Humanities and Social Science (A.A.S.)*</td>
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<tr>
<td>- Art History and Gallery</td>
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<td>- Studies Track</td>
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<td>- Communications (Media) Track</td>
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### School of Engineering and Industrial Technologies

<table>
<thead>
<tr>
<th>Program</th>
<th>Credits</th>
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<tbody>
<tr>
<td>Advanced Manufacturing Technology (A.O.S.)*</td>
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<tr>
<td>Architectural Technology (A.A.S.)</td>
<td>14</td>
</tr>
<tr>
<td>Automotive Management (A.A.S.)</td>
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<tr>
<td>Automotive Technical Services (A.O.S.)*</td>
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</tr>
<tr>
<td>Automotive Technical Services – Auto Body Repair (A.O.S.)</td>
<td>14</td>
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<tr>
<td>Civil Engineering Technology (A.A.S.)*</td>
<td>15</td>
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<tr>
<td>Clean Energy Management (A.A.S.)</td>
<td>15</td>
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<tr>
<td>Computer Aided Drafting (Certificate)</td>
<td>17</td>
</tr>
<tr>
<td>Construction (Certificate)</td>
<td>17</td>
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<tr>
<td>Construction Technology – Building Construction (A.A.S.)*</td>
<td>17</td>
</tr>
<tr>
<td>Electrical Construction and Maintenance (A.O.S.)</td>
<td>18</td>
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<tr>
<td>Electrical Engineering Technology (A.A.S.)</td>
<td>20</td>
</tr>
<tr>
<td>Electrical Technology: Semiconductor Manufacturing Technology (A.A.S.)</td>
<td>20</td>
</tr>
<tr>
<td>Heating/Air Conditioning/Refrigeration Technical Services (A.O.S.)</td>
<td>20</td>
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<tr>
<td>Mechanical Engineering Technology (A.A.S.)</td>
<td>22</td>
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<tr>
<td>Mechatronics (A.A.S.)</td>
<td>22</td>
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<tr>
<td>Overhead Electric Line Worker (Certificate)</td>
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<td>Photovoltaic Installation (Certificate)</td>
<td>23</td>
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<tr>
<td>Semiconductor Technology (Certificate)</td>
<td>24</td>
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<tr>
<td>Telecommunications Technology – Verizon (A.A.S.)</td>
<td>24</td>
</tr>
<tr>
<td>Wind Technician (Certificate)</td>
<td>25</td>
</tr>
</tbody>
</table>

A.A. = Associate in Arts
A.S. = Associate in Science
A.A.S. = Associate in Applied Science
A.O.S. = Associate in Occupational Studies
* Online degree/certificate available
† Evening degree/certificate available

www.hvcc.edu/programs
A bold view.

Hudson Valley's new Outdoor Athletic Complex includes a 400-meter eight-lane track, synthetic turf and natural grass fields as well as concession facilities and outdoor lighting. The complex is home to the college’s football, lacrosse and soccer teams, as well as track and field, which launches in Spring 2018!
School of Business
* Accounting (Certificate)*
School of Liberal Arts and Sciences
+ Animal Policy (Certificate)
School of Engineering and Industrial Technologies
- Automotive Management (A.A.S.)
- Architectural Technology (A.A.S.)
- Autobody Repair (A.O.S.)
- Biotechnology (A.A.S., Certificate)
School of Health Sciences
+ Bereavement Studies (Certificate)
School of Engineering and Industrial Technologies
- Building Code Enforcement (A.A.S.)
- Building Repair (A.O.S.)
- Construction Estimating (A.O.S.)
- Construction Management (A.A.S.)
- Countermeasures (A.A.S.)
- Construction and Building Design (A.O.S.)
- Construction Technology (A.O.S.)
- Construction Technology (A.A.S.)
- Construction Technology (A.A.S.)†
School of Business
- Business Administration (A.S.)
- Business Administration (A.S.)*
- Business Administration (A.S.†)
- Business Administration (A.S.‡)
- Business Administration (A.S.)‡
- Business Administration (A.A.S.)†
School of Engineering and Industrial Technologies
- Building and Equipment Maintenance (A.A.S.)
- Building and Equipment Maintenance (A.A.S.)*
- Building and Equipment Maintenance (A.A.S.†)
- Building and Equipment Maintenance (A.A.S.‡)
School of Liberal Arts and Sciences
- Business — Accounting (A.A.S.)
School of Health Sciences
- Bereavement Studies (Certificate)
Civil Engineering Technology (A.A.S.): School of Engineering and Industrial Technologies
- Preparing in building design and construction, highway and infrastructure design, and construction management under the supervision of engineers and designers/ blueprinters.
- Future Opportunities: qualification to work as an engineer in training, junior engineer, engineering assistant, junior project manager, surveyor, construction inspection technician, estimator and CAD technician, or to complete a four-year college to pursue a bachelor's degree.

Clean Energy Management (A.A.S.)
School of Engineering and Industrial Technologies
- Combines renewable energy and business courses; basic electrical theory; an exploration of photonics, renewable energy, wind and fuel cell energies; essential principles of financing, marketing and business development; and technical training in PV installation, building assessment and maintenance.
- Future Opportunities: the only associate degree program of its kind in this area; designed to lead to immediate employment.

Coaching (Certificate)*
School of Liberal Arts and Sciences
- Provides all of the mandated coursework required for those who wish to coach any interscholastic sport in the New York State public schools.
- Future Opportunities: can be completed as part of the Physical Education Studies program or as a separate certificate. All of the courses may be transferable to other degree programs.

Future Opportunities: 95 percent job placement rate prior to graduation; fulfills the requirements for a four-year apprenticeship program for machinist, CNC machinist, moldmaker, toolmaker, and tool and die maker of the New York State and federal Departments of Labor.

Future Opportunities: continued study toward bachelor's degree in accounting/finance, advancement in your current job; or entry-level work in finance offices as bookkeeper, accounts receivable, accounts payable or audit clerk, tax examiner.

Future Opportunities: entry-level position in a wide variety of careers; within the public or private sector.

Future Opportunities: employ equipment in architecture and engineering firms; employed in architecture and engineering-related positions in the public and private sector.

Future Opportunities: employment in industry with the skills to meet the current demand for a more sophisticated and technologically astute workforce.

Future Opportunities: 95 percent job placement rate prior to graduation; fulfills the requirements for a four-year apprenticeship program for machinist, CNC machinist, moldmaker, toolmaker, and tool and die maker of the New York State and federal Departments of Labor.
84% of Hudson Valley students graduate with less than $5,000 of debt.

– Hudson Valley Financial Aid Records
Digital Media (A.A.S.)* School of Business

A focus on the increasingly data-driven world of search engine optimization, web content management and web analytics as they relate to marketing and advertising. Emphasis on critical-thinking skills, effective written and oral communications skills, as well as ethical marketing and business decisions.

Future Opportunities: entry-level positions in social media marketing, search engine marketing, internet marketing, digital advertising, digital content management and web analytics or continued studies toward a bachelor’s degree in marketing.

Digital Media (A.S., Certificate) School of Liberal Arts and Sciences

Designed for students who wish to develop or enhance the professional skills used in the computerized graphic design and web publishing fields: creation of web-based content, animation, digital design for print media and digital video production. Classes offer a strong foundation in the history, theory and studio practice of digital media, as well as the use of basic software.

Future Opportunities: careers in advertising agencies, design firms, newspapers, magazines, television stations, web and multimedia production companies, retail stores, printers, government agencies and corporate in-house art departments, or continued study in a four-year degree program.

Disabilities Studies (Certificate)* School of Liberal Arts and Sciences

For those working or interested in human services, education, teaching, counseling, health and business. Courses provide a solid knowledge base, field experience enables students to develop necessary skills. Course electives address specific areas of interest: mental health, developmental disabilities, alcohol and substance abuse, educational settings or deaf culture.

Future Opportunities: career advancement and positions in an expanding entry-level job market.

Early Childhood (A.A.S.) School of Liberal Arts and Sciences

Offers a broad understanding of the psychological, emotional, intellectual and developmental needs of children. Direct work with children includes student teaching in early childhood settings under the supervision of a college faculty member.

Future Opportunities: employment in an early childhood setting or continued study toward a bachelor’s and master’s degree.

Early Childhood Administration (A.A.S., Certificate)* School of Liberal Arts and Sciences

The associate degree, designed for those interested in entering the field of child care administration or opening their own home child care facility, offers students the courses and credits in early childhood administration needed for the Child Program Administrator Credential (CPAC). The certificate program is ideal for those working as assistant directors, directors, program administrators and family child care owners and are seeking to earn the CPAC.

Future Opportunities: graduates will be prepared to submit the required portfolio for the CPAC credential.

Echocardiography (Certificate) School of Health Sciences

Provides the skills to be a competent entry-level cardiac sonographer: a working knowledge of anatomy and physiology of the heart and its echocardiographic appearance as presented in a 2-D image as well as scanning techniques in clinical settings or on campus and internships at regional hospitals and private cardiology practices.

Future Opportunities: graduates are qualified to take the American Registry of Diagnostic Medical Sonographers Certification Examination. Job placement has been 100 percent.

Electrical Construction and Maintenance (A.O.S.)* School of Engineering and Industrial Technologies

Knowledge and skill in four areas: residential, commercial and industrial installations; transformers, motors and motor control (including programmable logic controllers); and industrial electronics. You will learn about electrical circuits, as well as the theory and mathematics necessary to plan and install electrical systems.

Future Opportunities: 750 hours of hands-on experience and your choice of employment in multiple fields: construction, manufacturing, utility industry, communications, semiconductor manufacturing and industrial controls.

Electrical Engineering Technology — Electronics (A.A.S.) School of Engineering and Industrial Technologies

A program designed to meet the demand for employees with electronics skills. You will learn electrical and electronic theories and how to apply those theories in a laboratory setting.

Future Opportunities: entry into a career as an engineering technician, field service representative, quality control technician, test technician, electrical technician, computer technician and field engineer, or transfer to a four-year college or university.

Hudson Valley Graduates Earn Higher Salaries Than Alumni of Any Other Community College in the Region.

-- U.S. DEPARTMENT OF EDUCATION COLLEGE SCORECARD
Future Opportunities: entry into a career in the fitness field or enhancement of knowledge and skills for those already working in the field.

Forensic Sciences (Certificate)
School of Liberal and Arts
An interdisciplinary approach, involving work in the laboratory and classroom, teaching students to apply scientific principles to physical evidence to help investigators either exonerate or link a suspect to a crime.

Future Opportunities: transfer to a four- year institution, entry-level positions in the field, such as research assistant, technical assistant, medical technician, phlebotomist or EKG technician.

Health/ Air Conditioning/ Refrigeration Technical Services (A.O.S.)
School of Engineering and Industrial Technologies
Designed for students who wish to start a career in the refrigeration field or enhance their knowledge and skills to continue on to complete a four-year degree in the field. Preparing graduates with the knowledge, skills and behaviors to become competent technicians.

Future Opportunities: qualification to sit for the New York State Pharmacy Exam, entry into a career as a pharmacy technician, opportunities in hospitals, clinics, insurance companies, government agencies and HMOs.

Health Sciences (Certificate)
School of Liberal and Arts
Career programs for the first year of study and transfer offerings to meet general education requirements for entry into a career in corporate health and wellness.

Future Opportunities: employment in the fields of commercial and residential heating, air conditioning and refrigeration technology field as a computer support specialist, a computer support specialist, or help desk support technician.

Human Services (A.S.)
School of Liberal and Arts
A challenging program that educates you to assist people with social, behavioral or mental health issues in the field, such as home health care aide, health aides, advocates, program assistants, supervisors, and agency executives at social service agencies, child and family care centers, county agencies, and senior citizens centers.

Future Opportunities: a 95 to 100 percent job placement rate as counselors, therapy aides, advocates, office staff managers, supervisors, and agency executives at social service agencies, child and family care centers, county agencies, and senior citizens centers.

A significant percentage of graduates also pursue bachelor’s degrees in social work, psychology, sociology, public policy or creative arts therapy.

Health Information Management
School of Engineering and Industrial Technologies
A challenging program that prepares you to sit for the New York State Pharmacy Exam, entry into a career in corporate health and wellness.

Future Opportunities: employment in the fields of commercial and residential heating, air conditioning and refrigeration technology field as a computer support specialist, a computer support specialist, or help desk support technician.

Invasive Cardiovascular Technology (A.S.)
School of Engineering and Industrial Technologies
A comprehensive overview of the tasks related to one of the fastest-growing career fields in the country. Course content focuses on the ethical, technical, and ethical aspects of cardiovascular care.

Future Opportunities: a 95 to 100 percent job placement rate as counselors, therapy aides, advocates, office staff managers, supervisors, and agency executives at social service agencies, child and family care centers, county agencies, and senior citizens centers.
Saving $35,000 Compared to Two-Year Cost of Private College

 Liberarts and Sciences: Adolescent Education (A.S.)

School of Liberal Arts and Sciences

An exploration of the fundamentals of classroom education in grades 7-12 in several subject areas: English, Social Studies/History, Math, Biology, Earth Science and Physics.

► Future Opportunities: transfer to a four-year institution for those who wish to pursue a career as a certified public school teacher in grades 7-12.

Liberals and Sciences: Humanities and Social Science (A.A.)

School of Liberal Arts and Sciences

This liberal arts transfer program emphasizes breadth of knowledge. You will take courses in several different fields to assist your selection of a specific area of study at your transfer institution.

► Future Opportunities: the program has an excellent transfer reputation with four-year private and public institutions across the country where students generally pursue mathematics, computer science education courses that can prepare graduates for transfer to a four-year institution as a junior in pursuit of a physical education bachelor’s degree.

Liberal Arts and Sciences: Humanities

School of Liberal Arts and Sciences

Future Opportunities:

Future Opportunities: employment in positions as manufacturing or maintenance technicians, inspectors, testers or process control technicians, or transfer to a four-year college or university for a bachelor’s degree.

Mortuary Science (A.A.S.)

School of Health Sciences

A foundational education for a career as a modern funeral service practitioner; balances the many aspects of funeral service and educates you to serve a professional role as caretaker of the dead and caregiver for the living in bereavement support.

► Future Opportunities: qualification to sit for the National Board Examination and/or the individual State Board Examination.

Nursing (A.A.S.): School of Engineering and Industrial Technologies

A transfer-based program for students who wish to pursue advanced degrees in chemistry, physics or earth science. Coursework emphasizes hands-on laboratory experience that integrates theoretical knowledge with practical applications. Curriculum includes core courses in the physical sciences as well as additional electives that meet general education requirements for the liberal arts.

Three separate tracks are available: chemistry, earth science and physics.

► Future Opportunities: entrance into bachelor’s degree programs in physics, astronomy, chemistry, biochemistry, atmospheric science, meteorology and geology.
Future Opportunities: immediate entrance into a growing health science job. Opportunities for sleep technologists may be found in sleep labs and electromyography (EEG) departments, hospitals or physicians' offices.

Future Opportunities: entrance into public service and public policy careers in the field of public administration, including criminal justice, political science, computer information systems, animal policy, law or health care, or continued study at a four-year college or university.

Future Opportunities: continued study in the Diagnostic Sonography or Echocardiography one-year certificate program, or transfer to four-year colleges. Employment may be found in hospitals, diagnostic imaging centers, health maintenance organizations, clinics and physicians' offices.

Respiratory Care (A.A.S.) School of Health Sciences
Training to help you care for patients with deficiencies and abnormalities of the cardiopulmonary system and conditions brought on by shock, trauma or post-operative surgical complications. Graduates are qualified to take the National Board for Respiratory Care Entry Level and Advanced Practitioner exams to qualify for a New York State license. The program is cooperative educational experience with Albany Medical Center Hospital.

Future Opportunities: positions as respiratory therapists working in hospitals, rehabilitation agencies, nursing homes, emergency transport teams, sleep centers, pulmonary function laboratories, outpatient clinics and physicians' offices.

Semiconductor Technology (Certificate') School of Engineering and Industrial Technologies
Highly specialized training in semiconductor and nanotechnology, digital electronics, electromechanical devices, semiconductor manufacturing and the nanofabrication processes. The certificate program is for students who have already completed a large number of college-level courses in mathematics, electricity and electronics.

The college also offers a two-year associate degree in Electrical Technology: Semiconductor Manufacturing Technology for those students who may not have the prerequisites to enter the certificate program.

Future Opportunities: entry-level technician roles in the semiconductor and nanotechnology field as semiconductor processors or nanotechnology technicians.

Special Education Assistant (Certificate') School of Liberal Arts and Sciences
Degree program for a teaching assistant in public and private schools, providing direct instructional support to students under the supervision of a licensed teacher. All teaching assistants in New York State are required to obtain certification, which this program fulfills. Coursework in the program also may be applied directly to the Early Childhood associate degree program at the college.

Future Opportunities: immediate employment as a teaching assistant in public and private schools.

Telecommunications Technology — Verizon (A.S.) School of Engineering and Industrial Technologies
A program open to Verizon employees who are either IBEW or CWA members.

Future Opportunities: positions as part of the wind turbine installation crew performing warranty maintenance, or as operation and maintenance technicians doing routine scheduled maintenance and troubleshooting.

Worksite Health Promotion (Certificate) School of Liberal Arts and Sciences
A program designed for those who want to help co-workers who are interested in working in wellness promotion. Coursework will increase your knowledge in the areas of fitness, nutrition, and overall health promotion and disease prevention.

Future Opportunities: ability to create and sustain a workplace health promotion program. As employee workout centers and wellness classes become part of many corporate and organizational cultures, qualified health promotion professionals are needed to create, operate and oversee such programs.

Key to degrees earned:
- A.A. = Associate in Arts
- A.S. = Associate in Science
- A.A.S. = Associate in Applied Science
- A.O.S. = Associate in Occupational Studies
- A.O.S. = Associate in Operational Studies

Key to other notations:
- * = Program can be completed by attending entirely in the evening
- † = Program online

Some online courses have required on-campus labs and/or proctored exams. With careful planning and by speaking with an advisor, most of the degrees indicated above can be completed totally online.
Cost and aid: Afford yourself the opportunities

Hudson Valley can save you more than $18,000 a year compared to four-year colleges in the Capital Region. Annual tuition is $4,300 for New York State residents, and 84% of our students graduate with less than $5,000 of debt.

Financial aid is available, and our helpful counselors will assist you in getting the aid you need:

- federal and state grants
- scholarships
- loans
- on-campus employment

Your Free Application for Federal Student Aid (FAFSA) and Tuition Assistance Program (TAP) forms can be completed right on campus in the financial aid lab.

Visit our website for Financial Aid TV — a series of short videos answering your questions about paying for college.
Take the first step.

VISIT THE CAMPUS.
Fill out the online form to schedule an appointment.
www.hvcc.edu/admissions/group-tour

APPLY NOW.
(518) 629-8157
admissions@hvcc.edu
www.hvcc.edu/enrolltoday