

REAL SKILLS FOR



THE REAL WORLD.







Remington College's career-relevant degree and diploma programs are developed with your success in mind. Our instructors bring personal industry experience and hands-on training into the classroom.

AT REMINGTON COLLEGE, YOU'RE NEVER ON YOUR OWN—you have the support of our staff, instructors, and community connections. We offer assistance with financial aid and scholarship options for those who qualify. While employment is not guaranteed for students or graduates, as you near the graduation, our career services team assists with training to help craft effective resumes and help prepare for that all important job interview.

Additionally, a changed world demands a new vision. At Remington College we are constantly evolving to help our students meet their educational goals. Our continued investment in technology has allowed us to adapt to an enhanced distance learning model for our students. We've sought solutions to enhance the remote educational experience and make distance learning feel much more "hands-on".

- Expanded virtual library resources
- Enhanced online instructional tools
- Course integrated virtual simulations in select programs

As always, Remington College's convenient schedules are designed to work with your life. Remote classes are available for all our campuses with a range of online classes to meet your educational needs. Plus, as a non-profit school, you can trust Remington College to put the success and educational needs of our students first.

SINCE 1985,

REMINGTON COLLEGE HAS FOCUSED ON ENHANCING THE QUALITY OF LIFE OF OUR STUDENTS THROUGH EDUCATION AND TRAINING. AS A LOCALLY-BASED, NON-PROFIT COLLEGE, WE WORK TO BENEFIT THE COMMUNITIES WE SERVE. WE TAILOR OUR PROGRAM OFFERINGS TO FULFILL THE NEEDS OF AREA EMPLOYERS.



CAREER SERVICES DEPARTMENT

Your future is important to us at Remington College. Although no reputable college can guarantee employment, we do take a proactive approach with your career planning and development — offering reliable coaching and putting our knowledge and resources to work for you in several ways.















Employment Applications and Résumés.

We'll help you design your résumé, offer tips on writing it, assist in completing employment applications, and more.

Connection with Potential Employers and Potential Jobs.

Our goal is to get local employers to know you. We invite them to visit our campuses as guest speakers and job fair participants. We also share current and future job leads and job openings and help set up interviews or pre-employment screenings for you.

Interview Techniques - Professional Development Activities.

By offering career development coursework and opportunities to take part in mock interviews, we'll help you fine-tune your interviewing skills, give you tips on professional appearance and how to build your confidence and readiness for interviews, and offer valuable advice on how to follow up after your interviews.

Help for Every Graduate.

You're not just a number, and you won't have to get on a waiting list to speak with our Career Services Representatives. In fact, we may even reach out to you first!



STUDENT FINANCE DEPARTMENT

If you're worried about how you'll pay for college, know that if you qualify for financial aid, you might just have a variety of options to help you cover the cost.¹ All Remington College campuses participate in the Title IV Federal Student Financial Aid Program. Our Student Finance Associates are ready to talk with you about your specific needs and the types of college financing options that could be available to you if you qualify and meet eligibility requirements.

We can also help you complete your Free Application for Federal Student Aid (FAFSA), along with scholarship, grant, and loan applications, at no cost to you.



REAL HELP TO MAKE COLLEGE MORE AFFORDABLE.

Grants/Other Scholarships

These monetary awards are available to qualifying students and generally don't have to be paid back. Grants are offered by the U.S. government (Federal Pell Grants), and many states also have grant and scholarship programs. Certain qualifications apply.

Loans

Long-term loans (offered either by the U.S. government or by lenders receiving government guarantees) generally have low-interest rates. Loans must be repaid, and they're generally scheduled to be repaid over ten years or more.

You typically don't start making loan payments until about six months after you leave school (whether or not you graduate).

Different types of loans include the subsidized loan, which doesn't charge you interest while you are in

school at least half-time, for the first months after you leave school, or during a period of deferment, and the unsubsidized loan, which you start owing interest on once the loan is disbursed to your student account. Certain qualifications apply.

Private loans may also be available to you through local banks, credit unions, or other student loan providers.

Other Resources

If you're currently working, your employer may offer tuition assistance. If you're a veteran or an active member of the military, you may be eligible for tuition assistance and other GI Bill benefits, too.²

We know it's easy to feel overwhelmed by all this, but that's where we come in. We'll help you wade through the language, the process, and the paperwork of financial aid, so you don't have to go at it alone.

A REAL COMMUNITY CONNECTION.

Remington College believes a better world is within reach if we put our collective minds, hands, and hearts together. So we try to instill a real sense of giving back — for the good of our neighboring communities, and for your personal and professional growth and enrichment, too.



Community Service

Anywhere you find a Remington College campus; you will find multiple programs and events aimed at engaging you as a student, encouraging you to network and build connections and relationships and empowering your own future by giving back to the people in your local community.

By giving back, you can gain much in return, including invaluable, résumé-enriching experience and a brighter, more compassionate outlook — creating a chain of hope that will serve to make our world a better place, one day at a time.







TRADES

DIPLOMA

CONSTRUCTION AND BUILDING MAINTENANCE

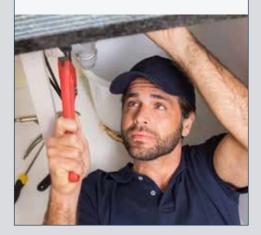
Construction and Building Maintenance Technicians inspect, diagnose, and repair building issues in a number of professional settings.





COURSE CONTENT INCLUDES:

- Basic Electricity
- Small Power Equipment and Appliances
- Facility Maintenance I -Residential
- Facility Maintenance II -Commercial
- Electrical
- · Carpentry and Finishing
- Plumbing





As a Construction and Building Maintenance

Technician, you may be responsible for inspecting buildings, identifying maintenance issues, and repairing problems along the way. Remington College's Construction and Building Maintenance diploma program covers a range of topics from HVAC maintenance and small appliance repair to drywall repair skills and plumbing maintenance.

If you enjoy troubleshooting issues, implementing creative solutions, and working with your hands, you may want to consider pursuing a program in Construction and Building Maintenance at Remington College.¹

¹Employment not guaranteed for students or graduates.

CONSTRUCTION AND BUILDING MAINTENANCE

CAREER POSSIBILITIES²

The objective of this program is to prepare graduates for entry-level and mid-level positions as well as advancement opportunities in the construction and building maintenance industry in areas such as:

- Residential Living Facilities
- Hospitals
- Commercial Retail
- Office Buildings
- High-rise Communities
- Hotels
- Schools





²Employment not guaranteed for students or graduates.



TRADE

DIPLOMA PROGRAM

HEATING, VENTILATION, AND AIR CONDITIONING

HVAC Technicians, Mechanics and Installers work on heating, ventilation, cooling, and refrigeration systems in a variety of buildings.





DIPLOMA PROGRAM COURSE CONTENT INCLUDES:

- Basic Refrigeration Theory
- Fundamental HVAC
 Maintenance
- Motors and Motor Controls
- Residential Heating
- Residential AC
- Commercial Refrigeration Systems
- Domestic Appliances and Cold Water Air Conditioning
- Heat Pumps and Hydronic Heating
- Hydronic Systems





As a skilled HVAC Technician,

you may work in a residential home, school, hospital, factory or office building. Your typical duties may include following blueprints to install or repair systems, testing and troubleshooting, and repairing or replacing defective parts—all while following a strict set of safety regulations.¹ HVAC Technicians can play an essential role in improving overall comfort, safety and energy efficiency for their clients on a day-to-day basis.

The Heating, Ventilation, and Air Conditioning diploma program at Remington College is a hybrid program. The theory portion of the courses will be online. The handson training portion will be a combination of on-site labs and simulation labs. The on-site hands-on labs will allow students to be able to work with the instructor to complete the necessary lab work for the course. Each lab will be recorded to enable students to show potential employers their skills while completing their course labs. As students progress through the program, students will have the opportunity to complete assignments with local employers outside of the classroom. Courses HV195, HV200, and HV209 allow students to work with local employers to obtain on-site experience. This training also helps create relationships with the student and local employers.²

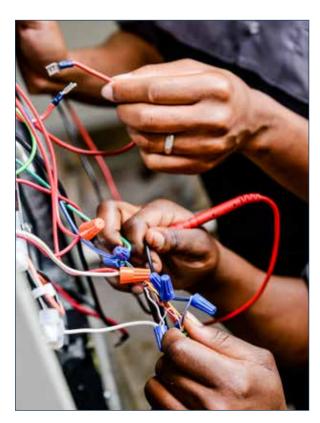
HVAC

CAREER POSSIBILITIES²

Heating, Ventilation and Air-Conditioning Technicians work in a variety of locations, including:

- Industrial Locations
- Residential Facilities
- Commercial Facilities





²Employment not guaranteed for students or graduates. ³Certain restrictions may apply.

CERTIFICATIONS

Persons who perform maintenance, service, repairs, or disposals that could release refrigerants (and the chemicals in them) from appliances into the atmosphere are required by the U.S. Environmental Protection Agency (EPA) to hold specific certifications to ensure that the refrigerants are handled correctly. Remington College's HVAC diploma program tuition includes the cost of the student's first attempt at the EPA certification exams.³ Certifications are as follows:

Type I—Required for HVAC technicians primarily servicing small appliances, such as domestic refrigerators, window air conditioners and vending machines.

Type II—Required for HVAC technicians primarily servicing and disposing of equipment using a high-pressure refrigerant. Examples include residential air conditioners and heat pumps, supermarket refrigeration and process refrigeration.

Type III—Required for HVAC technicians primarily servicing and disposing of equipment using a low-pressure refrigerant. These units are mainly chillers.

Universal—Required for HVAC technicians who service all types of equipment.



HEALTHCARE

9-MONTH DIPLOMA PROGRAM

MEDICAL ASSISTING

Medical Assistants are healthcare professionals who perform various clinical and administrative duties while working alongside physicians in medical offices, hospitals, and clinics.





COURSE CONTENT INCLUDES:

- Introduction to Healthcare Services
- Health Science Procedures
- Clinical Procedures
- Pharmacology
- Anatomy and Physiology
- Insurance Applications, Billing and Coding
- Capstone and Certification
- Clinical Experience²





As a Medical Assistant,

your daily tasks may include scheduling appointments, performing routine tests, handling patient billing and insurance claims, preparing examination rooms, recording vital information, maintaining inventory, and ordering supplies.

Medical Assistants are important members of any healthcare team, as they assist doctors and nurses in performing their duties more efficiently. They may also serve as the first point of contact with a patient by performing initial point-of-care testing, including collecting intake forms and samples.

Over the course of your 9-month diploma program, you will complete 8 classroom academic periods and a one-month externship module.^{1,2} This program is specifically designed to prepare graduates for entry-level positions in a number of healthcare settings, such as hospitals, clinics, nursing homes, and home health agencies.³

¹Program completion times may vary based on individual performance/circumstances.

²Must meet minimum GPA requirements to qualify for externship program. Certain Restrictions may apply.

³Employment not guaranteed for students or graduates.

MEDICAL ASSISTING

CAREER POSSIBILITIES⁴

Medical Assistants may work in a wide variety of medical offices and facilities, including:

- Individual Private Practice
- Physician Groups
- Clinics



⁴Employment not guaranteed for students or graduates. ⁵Certain restrictions may apply.

CERTIFICATION

Registered Medical Assistant (RMA) Certification

Remington College offers Registered Medical Assistant certification through the American Medical Technologists. The cost of the first attempt of the Registered Medical Assistant exam is included in tuition.⁵





TRADES

ASSOCIATE DEGREE PROGRAM

PROCESS TECHNOLOGY

Process Control Technicians monitor and control processing equipment such as pumps, compressors, heat exchangers, distillation columns, boilers, and furnaces.





COURSE CONTENT INCLUDES:

- Introduction to Process Control
- Process Technology Equipment
- Process Instrumentation
- Process Technology Systems
- Introduction to Chemistry
- Instrumentation
- Safety, Health and Environment
- Equipment Startup,
 Operation, and Shutdown
- Quality Control





As a Process Control

Technician, you may seek employment in a number of careers in manufacturing, chemical processing, or waste and water treatment. Specific day-to-day duties vary depending on the workplace and type of process you oversee.

Process Technicians play a number of roles to ensure the smooth operation of an industrial plant, including monitoring, controlling, and troubleshooting instrumentation boards, pumps, compressors, heat exchangers, controls, alarms, and other specialized equipment. They may also engage in administrative work including reviewing production schedules, reporting data and documenting manufacturing process information.

Remington College's Process Technology degree program provides training relevant to a number of promising careers in this technology-driven industry.¹

¹Employment not guaranteed for students or graduates.

PROCESS TECHNOLOGY

CAREER POSSIBILITIES²

Process Control Technicians may work in the following settings:

- Manufacturing Plants
- Food Processing Plants
- Power Plants
- Wastewater Treatment Plants
- Petroleum Refineries
- Chemical Manufacturers





EQUIPMENT

Train on industry-standard engineering and process control training equipment

- Level Measurement Trainer
- Analytic Process Trainer
- Process Equipment Cutaway Series

²Employment not guaranteed for students or graduates.

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Remington College does not discriminate on the basis of race, color, national and ethnic origin in administration of its educational policies, admissions policies, scholarship and loan programs and other school-administered programs.

For disclosures of tuition costs, on time graduation rates, median loan debt, placement rates and occupational information, go to www.remingtoncollege.edu/ge-disclosures. OH_REG#11-01-1958T