

West Allegheny



Early College In High School Academies



Through West Allegheny's hallmark Early College In High School Academy, the District is proud to partner with regional institutions of higher education to remove notable barriers for our students and provide unparalleled opportunities to gain a jump start on their post secondary plans.

By offering college level courses while still in high school, our students have the unique opportunity to earn associate degrees, certificates and credits toward bachelor's and master's degrees by the time they graduate from West Allegheny.

Offering both concurrent and dual enrollment, this access provides dramatically discounted tuition costs for our families while acquiring up to two years' worth of college courses.

Students who qualify for Free/Reduced Lunch or Special Education Services are eligible for a scholarship from West Allegheny School District.





27 Early College Programs Offered:

CCAC

Multimedia Programming, Simulation & Gaming *
Multimedia Game Simulation +
Mechatronics Technology +

RMU

Business Administration ^
Criminal Justice & PreLaw ^
Cybersecurity ^
Early Childhood Education ^
Engineering ^
Special Education ^
General Studies

PTC

CAD Architectural Engineering Technology *
CAD Mechanical Engineering Technology *
Culinary Arts * +
Electrician Technology +
HVAC Technology * +
Nursing *
Practical Nursing +
Robotics & Autonomous Engineering Technology *
Surgical Technology *
Therapeutic Massage Practitioner +
Welding Technology * +

CCBC

Aerospace Management *
Air Traffic Controller *
Professional Pilot *

RTC

Automotive Technology *
Collision Repair Technology *
Diesel Technology *

By the Numbers

- 27** Total College Programs
- 224** Total Concurrent Credits (CCAC, RMU & PTC)
- 653** Total Dual Enrollment Credits (PTC, CCBC & Rosedale)
- 877** Total College Credits Available Prior to WA Graduation
 - 3** CCAC Programs & **83** College Credits
 - 7** RMU Programs & **131** College Credits
 - 11** PTC Programs & Up To **482** College Credits Prior to WA Graduation
 - 3** CCBC Programs & Up To **59** College Credits Prior to WA Graduation
 - 3** RTC Programs & Up To **112** College Credits Prior to WA Graduation
- 50** WA Courses Include **26** CCAC & **42** RMU & **3** PTC Courses
- 23** WA Teachers Certified as CCAC, RMU, & PTC Affiliated Professors

Since 2018

Credits Earned



13,400+

Tuition Saved



\$3M+

Degrees Earned



**29 Associate
28 Certificates**

Students have multiple access points to ECIHSA programs starting in any year of high school.



In 2018, West Allegheny School District launched a strategic partnership with the Community College of Allegheny County to offer high demand college programs at significantly reduced tuition rates. Through this partnership students have access to **three concurrent CCAC programs** taught by West Allegheny teachers, allowing West Allegheny students to earn an Associate Degree, College Certificates and college credits **while still in high school**.

Collectively Offering:

- 3 Concurrent Programs
- In 14 WA Courses, Students May Complete 26 CCAC Courses While in High School
- 83 College Credits Available

Significant Tuition Savings

- Students receive a 50% discount on tuition

1 Associate Degree:

- **Multimedia Programming, Simulation & Gaming**
In 13 West Allegheny Courses, Students Can Earn 59-63 CCAC and 3 RMU Credits*

*Credits earned prior to WA graduation



2 Certificates:

- **Mechatronics Technology**
In 5 West Allegheny Courses, Students Can Earn 33 College Credits*
- **Multimedia Game Simulation**
In 6 WA Courses, Students Can Earn 18 CCAC and 3 RMU Credits*

*Credits earned prior to WA graduation

Multimedia Game Simulation

West Allegheny's ECIHSA Multimedia Game Simulation program encompasses the Multimedia Programming, Simulation, & Gaming Associate Degree, and Multimedia Game Simulation Certificate. Students enrolled in this program are exposed to industry standard hardware, software and development pipelines, beginning with frameworks and project practices, then move into design and implementation.

Students can earn an Associate Degree in 3 or 4 years while in high school with 66 College Credits available.

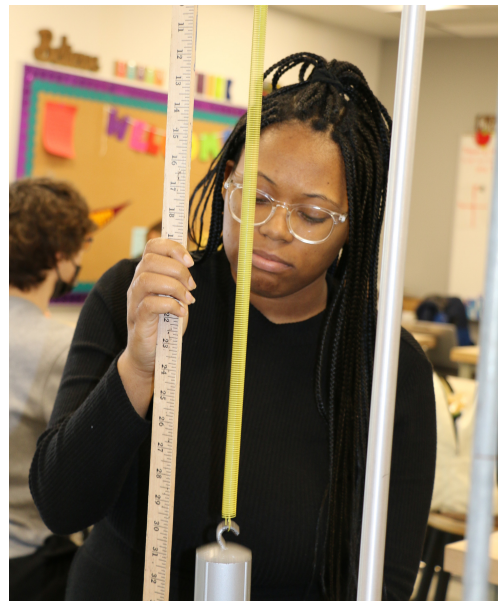
ECIHSA Tuition while in High School	\$4,337
CCAC Tuition w/out ECIHSA	\$22,436
APPROXIMATE COST SAVINGS	\$18,099

Mechatronics Technology

Mechatronics is a growing field that requires the technical skills necessary to work with industrial robots, programmable logic controllers and other automated equipment. Graduates of the Mechatronics Technology program will be prepared to pursue careers in advanced manufacturing, systems integration, electromechanics, process control and industrial maintenance, as well as serve as technicians in supply chain, electronics, instrumentation, robotics, and automation.

Students can earn a Certificate in 2, 3 or 4 years while in high school with 33 College Credits available.

ECIHSA Tuition while in High School	\$2,079
CCAC Tuition w/out ECIHSA	\$4,158
APPROXIMATE COST SAVINGS	\$2,079





In its ever-expanding portfolio of credit and course offerings, West Allegheny is pleased to partner with Robert Morris University to offer **seven concurrent RMU programs** taught by West Allegheny teachers **while still in high school**. West Allegheny students in good standing during their ECIHSA enrollment, will automatically gain acceptance into RMU's undergraduate degree program. Several Engineering and Business Administration concentrations are offered.

Collectively Offering:

- 7 Concurrent Programs
- In 34 WA Courses, Students May Complete 42 RMU Courses While in High School
- 131 College Credits Available

Significant Tuition Savings:

- \$250 per course vs. \$1,040 per credit

Accelerated Bachelor's Degree Programs:

- **Criminal Justice & PreLaw Accelerated Bachelor's Degree Program** NEW!
13 West Allegheny Courses = Up to 56 RMU Credits*
- **Cybersecurity Accelerated Bachelor's Degree Program**
12 West Allegheny Courses = Up to 53 RMU Credits
1 West Allegheny Courses = 7 CCAC Credits
Total Available = Up to 60 College Credits*
- **Early Childhood Education Accelerated Bachelor's Degree Program**
16 West Allegheny Courses = Up to 62 RMU Credits*
- **Special Education Accelerated Bachelor's Degree Program**
13 West Allegheny Courses = Up to 53 RMU Credits*

*Credits earned prior to WA graduation



- **Engineering Bachelor's Degree**
18 West Allegheny Courses = Up to 66 RMU Credits
1 West Allegheny Courses = 7 CCAC Credits
Total Available = Up to 73 College Credits*
- **Business Administration Bachelor's Degree**
15-16 West Allegheny Courses = Up to 59 RMU Credits*

Corresponding Master's Degrees:

- **Engineering (MEM)**
- **Business Administration (MBA)**

General Studies



Students can begin completing their general study requirements with access to 34 West Allegheny Courses covering 42 RMU courses for 131 credits.

Following graduation from West Allegheny, ECIHSA students may be eligible to earn a master's degree in Engineering (MEM) or Business Administration (MBA) **in only three years**. Several Engineering and Business Administration concentrations are offered by RMU.

Business Administration

The Business Administration program is educating tomorrow's business leaders and preparing them to succeed in the global market. West Allegheny's program sets students on a fast track to complete a bachelor's degree in as little as two years and a master's degree in as little three years after high school graduation.

Students can complete up to 59 college credits out of 120 while still in high school with 4 to 5 semesters remaining after graduation to earn a bachelor's degree.

ECIHSA Tuition While in High School	\$4,250
Compared to Tuition without ECIHSA	\$61,360
TOTAL COST SAVINGS	\$57,110

Additional Semesters to Earn Masters: 2 (30 credits)

Early Childhood Education

The B.S. in Early Childhood Education degree program prepares students for careers in teaching, serving pupils from pre-kindergarten through 4th grade in schools, childcare settings, and child-focused agencies. The professional core courses, competencies, and experiences develop teachers who are prepared to serve children and their families.

Students can complete up to 62 college credits out of 120 while still in high school, with 5-6 semesters remaining after graduation to earn a bachelor's degree.

ECIHSA Tuition While in High School	\$4,750
Compared to Tuition without ECIHSA	\$64,480
TOTAL COST SAVINGS	\$59,730

Special Education

The Bachelor of Science in Special Education program prepares candidates with the knowledge base, skills, and competencies necessary to meet the needs of students with disabilities in multiple settings. Graduates are prepared to teach students with disabilities in grades PreK-12.

Students can complete up to 53 college credits out of 120 while still in high school, with 4-5 semesters remaining after graduation to earn a bachelor's degree.

ECIHSA Tuition While in High School	\$4,250
Compared to Tuition without ECIHSA	\$55,120
TOTAL COST SAVINGS	\$50,870

Engineering

Western Pennsylvania is witnessing a rebirth in manufacturing, thanks to the region's booming energy industry. The demand for highly educated graduates with hands-on experience has never been greater. West Allegheny's program sets students on a fast track to complete a bachelor's degree in as little as two years and a master's degree in as little three years after high school graduation. Students will be prepared for success in such fields as engineering, actuarial science, applied mathematics, biology, and environmental science.

Students can complete up to 66 college credits out of 126 while still in high school with 4-5 semesters remaining after graduation to earn a bachelor's degree.

ECIHSA Tuition While in High School	\$5,750
Compared to Tuition without ECIHSA	\$68,640
TOTAL COST SAVINGS	\$62,890

Additional Semesters to Earn Masters: 2 (30 credits)

Cybersecurity

Identified as one of the most in demand and fastest growing careers, Cybersecurity focuses on identifying and analyzing vulnerabilities, threats and risks in the age of digital information.

Students can complete up to 60 college credits out of 120 credits need for RMU's bachelor degree in Cybersecurity through their West Allegheny courses.

ECIHSA Tuition While in High School	\$4,500
Compared to Tuition without ECIHSA	\$62,400
TOTAL COST SAVINGS	\$57,900

Criminal Justice & PreLaw

NEW!

Criminal justice is a rapidly evolving field that has a high, and ever-increasing demand, for professional guardians in the criminal justice system.

Students can earn up to 56 credits towards a bachelor's degree in Criminal Justice & PreLaw through their West Allegheny courses.

ECIHSA Tuition While in High School	\$4,250
Compared to Tuition without ECIHSA	\$58,240
TOTAL COST SAVINGS	\$57,900



Through the Early College In High School Academy - **Health Sciences Academy**, Pittsburgh Technical College offers **four PTC dual enrollment programs** and up to 159 College Credits for students to earn **prior to graduating high school**.

Through dual enrollment courses, students will be working with PTC instructors from the healthcare field in which they teach. They're passionate about helping patients—and helping to equip their students with the skills and knowledge to find success.

Collectively Offering:

- 4 Dual Enrollment Health Sciences Programs

Significant Cost Savings:

- \$100 per credit vs. \$260-370 per credit

2 Associate Degrees:

- **Nursing**

- 51 of 120 Credits Earned Prior to WA Graduation
 - 2 years during high school - start junior year with 1 year at PTC after high school (July PTC graduation)

- **Surgical Technology**

- 53 of 102 Credits Earned Prior to WA Graduation
 - 2 years during high school - start junior year with 1 year at PTC after high school (July PTC graduation)

2 College Certificates:

- **Practical Nursing - 2 Options**

- Earn 67 of 84 Credits Prior to WA Graduation
 - 2 years during high school - start junior year with 1 quarter at PTC after high school (July-Oct. PTC graduation)
 - 1 year during high school - start senior year with 1 quarter at PTC after high school (July-Oct. PTC graduation)

- **Therapeutic Massage Practitioner**

- Earn 53 of 52 Credits Prior to WA Graduation
 - 1 year during high school - start junior year with 1 quarter at PTC after high school (July PTC graduation)

Nursing

Identified as one of the most in demand careers, the ECIHSA Nursing (RN) program introduces students to the respected and compassionate profession of delivering quality care to patients. The curriculum consists of time spent learning in the classrooms, nursing laboratories, and some of Western Pennsylvania's largest healthcare facilities.

- **2 years in high school + 1 year at PTC**

ECIHSA Tuition While in High School	\$5,229
Tuition After High School	\$24,230
TOTAL ECIHSA TUITION	\$29,459

Tuition without ECIHSA	\$48,970
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TOTAL COST SAVINGS	\$19,511
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Practical Nursing

Always in demand, practical nurses (PN) are vital members of a team of professionals working with patients. Graduates are prepared to enter the profession in a region that continues to grow as a healthcare hub that offers a diverse range of nursing opportunities.

2 Program Options to **Earn College Certificate:**

- **2 years in high school + 0.25 years at PTC**

ECIHSA Tuition While in High School	\$6,700
Tuition After High School	\$5,800
TOTAL ECIHSA TUITION	\$12,500

Tuition without ECIHSA	\$25,770
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TOTAL COST SAVINGS	\$13,270
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- **1 year in high school + 0.25 years at PTC**

ECIHSA Tuition While in High School	\$6,800
Tuition After High School	\$5,800
TOTAL ECIHSA TUITION	\$12,600

Tuition without ECIHSA	\$25,880
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TOTAL COST SAVINGS	\$13,280
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Surgical Technology

In the ECIHSA Surgical Technology Associate Degree Program, students work alongside surgeons, anesthesiologists, registered nurses and others, playing a crucial role in providing patient care before, during and after a surgical procedure.

- **2 years in high school + 1 year at PTC**

ECIHSA Tuition While in High School	\$4,329
Tuition After High School	\$21,300
TOTAL ECIHSA TUITION	\$25,629

Tuition without ECIHSA	\$41,650
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TOTAL COST SAVINGS	\$16,021
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Therapeutic Massage Practitioner

In the ECIHSA Massage Therapist Program, students learn from instructors who have worked in the profession. Students garner up-to-date insights on current trends and products in preparation to enter a field where the demand is growing along with recognition of its physical and emotional benefits.

1 Program Option to **Earn Associate Degree**

- **1 year in high school + 0.25 years at PTC**

ECIHSA Tuition While in High School	\$5,300
Tuition After High School	\$2,790
TOTAL ECIHSA TUITION	\$8,090

Tuition without ECIHSA	\$18,370
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TOTAL COST SAVINGS	\$110,280
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Through the Early College In High School Academy - **Skilled Trades Academy**, Pittsburgh Technical College offers **seven PTC dual enrollment programs** and up to 285 College Credits for students to earn **prior to high school graduation**.

Through dual enrollment courses, students will learn in real world, hands-on environments with PTC instructors who are ready and able to share everything they've learned working in the field.

Collectively Offering:

- 7 Dual Enrollment Skilled Trades Programs

Significant Cost Savings:

- \$100 per credit vs. \$260-370 per credit

6 Associate Degrees:

- **CAD Mechanical Engineering**

Earn up to 78 of 94 Credits Prior to WA Graduation

- 1 year in high school - start senior year with 2 quarters at PTC after WA (Dec. PTC grad.)

- **CAD Architectural Engineering**

Earn up to 78 of 94 Credits Prior to WA Graduation

- 1 year in high school - start senior year with 2 quarters at PTC after WA (Dec. PTC grad.)

- **HVAC**

Earn up to 84 of 106 Credits Prior to WA Graduation

- 1 year in high school - start senior year with 3 quarters at PTC after WA (April PTC grad.)

- **Welding**

Earn up to 81 of 109 Credits Prior to WA Graduation

- 1 year in high school - start senior year with 3 quarters at PTC after WA (April PTC grad.)

- **Robotic & Autonomous Engineering Technology**

Earn up to 73 of 94 Credits Prior to WA Graduation

- 1 year in high school - start senior year with 3 quarters at PTC after WA (April PTC grad.)

- **Culinary Arts** NEW!

Earn up to 43 of 77 Credits Prior to WA Graduation

- 1 year in high school - start senior year with 3 quarters at PTC after WA (April PTC grad.)



4 College Certificates:

- **Electrician**

Earn up to 62 of 74 Credits Prior to WA Graduation

- 1 year during high school - start senior year with 2 quarters at PTC after high school (December PTC graduation)

- **HVAC**

Earn up to 68 of 77 Credits Prior to WA Graduation

- 1 year during high school - start senior year with 2 quarters at PTC after high school (December PTC graduation)

- **Welding**

Earn up to 52 of 57 Credits Prior to WA Graduation

- 1 year during high school - start senior year with 1 quarter at PTC after high school (September PTC graduation)

- **Culinary Arts** NEW!

Earn up to 36 of 48 Credits Prior to WA Graduation

- 1 year during high school - start senior year with 1 quarter at PTC after high school (September PTC graduation)

Computer Aided Drafting

Focusing on project learning as a key teaching methodology, students are provided the opportunity to share in real-world experiences with faculty members and employers. Students will be exposed to a diverse array of software platforms allowing for a wide variety of employment options. Two in demand Computer Aided Drafting concentrations have been created to meet career demand: Architectural Engineering Technology and Mechanical Engineering Technology.

Architectural Engineering Technology

1 year in high school + 0.5 years at PTC

ECIHS A Tuition While in High School	\$5,113
Tuition After High School	\$9,560
TOTAL ECIHSA TUITION	\$14,673

Tuition without ECIHSA	\$37,200
TOTAL COST SAVINGS	\$22,527

Mechanical Engineering Technology

1 year in high school + 0.5 years at PTC

ECIHS A Tuition While in High School	\$5,097
Tuition After High School	\$9,560
TOTAL ECIHSA TUITION	\$14,657

Tuition without ECIHSA	\$37,200
TOTAL COST SAVINGS	\$22,543

Welding Technology

In the Welding Technology program, students start with the fundamentals, then move on to advanced pipe and plate welding to become technically skilled professionals. Working with the same materials found in the industry, students build the critical thinking, human relations and communications skills needed for a successful career.

1 year in high school + 0.75 years at PTC

ECIHS A Tuition While in High School	\$5,463
Tuition After High School	\$13,910
TOTAL ECIHSA TUITION	\$19,373

Tuition without ECIHSA	\$35,160
TOTAL COST SAVINGS	\$15,787

Culinary Arts

NEW!

In the Culinary Arts program, students start with the fundamentals, then move on to advanced their culinary skills. Working with the same materials found in the industry, students build the critical thinking, human relations and communications skills needed for a successful career.

1 year in high school + 0.75 years at PTC

ECIHS A Tuition While in High School	\$5,463
Tuition After High School	\$13,910
TOTAL ECIHSA TUITION	\$19,373

Tuition without ECIHSA	\$35,160
TOTAL COST SAVINGS	\$15,787

HVAC Technology

Students will learn to master the fundamentals of heating, ventilation, refrigeration and air conditioning through the HVAC Technology program. Through practical and hands-on learning, students will use critical thinking to gain real-world experience. The program teaches both the theory and mechanics of HVAC equipment, which will help students earn key certifications and industry credentials.

1 year in high school + 0.75 years at PTC

ECIHSA Tuition While in High School	\$6,063
Tuition After High School	\$12,460
TOTAL ECIHSA TUITION	\$18,523

Tuition without ECIHSA	\$33,320
TOTAL COST SAVINGS	\$14,797



Electrician Technology

In the Electrician Technology program, students will gain a working knowledge of electrical and safety standards and the opportunity to earn industry credentials. This unique program integrates practical electrical systems into the curriculum to teach students about every kind of power generation and distribution equipment.

1 year in high school + 0.5 years at PTC

ECIHSA Tuition While in High School	\$4,700
Tuition After High School	\$8,670
TOTAL ECIHSA TUITION	\$13,370

Tuition without ECIHSA	\$24,100
TOTAL COST SAVINGS	\$10,730

Robotic & Autonomous Engineering Technology

Students will master the technical know-how of the growing field of robotic and autonomous engineering as they explore exciting machine learning applications for medicine, healthcare, driving, drones and more. Service Engineer Technicians (SETs) are the talented, skilled doers who maintain and customize robotic or autonomous systems.

1 year in high school + 0.75 years at PTC

ECIHSA Tuition While in High School	\$4,713
Tuition After High School	\$15,490
TOTAL ECIHSA TUITION	\$20,203

Tuition without ECIHSA	\$40,310
TOTAL COST SAVINGS	\$20,107



Through the Early College In High School Academy - **Aviation Academy**, West Allegheny High School students have the opportunity to explore **three CCBC dual enrollment programs**: Professional Pilot, Air Traffic Control, and Aerospace Management career paths **prior to high school graduation**. Students will gain hands-on experience while taking courses taught by CCBC instructors.

Collectively Offering:

- 3 Dual Enrollment Aviation Programs

Significant Cost Savings:

- \$255 per credit vs. \$427 per credit

3 Associate Degrees:

- Aerospace Management
59 of 64 Credits Earned Prior to WA Graduation
 - 2 years during high school - start junior year with 1 semester at CCBC after high school
- Air Traffic Control
37 of 71 Credits Earned Prior to WA Graduation
 - 2 years during high school - start junior year with 2 years at CCBC after high school
- Professional Pilot
41 of 66 Credits Earned Prior to WA Graduation
 - 2 years during high school - start junior year with 1 year at CCBC after high school

Air Traffic Control

The Air Traffic Control program provides training in the application of non-radar/radar air traffic control procedures as well as control tower operator training and experience. Graduates in Air Traffic Control may look forward to a career as an air traffic control specialist with the federal government, private industry, or military services. Additional opportunities exist in rapidly expanding fields of general and commercial aviation.

Program to Earn an Associate Degree:

• 2 years in high school + 2 years at CCBC	
ECIHSA Tuition While in High School	\$7,887
Tuition After High School	\$18,361
TOTAL ECIHSA TUITION	\$26,248
Tuition without ECIHSA	\$32,879
TOTAL COST SAVINGS	\$6,631

Aerospace Management

The Aerospace Management program is designed to prepare students for employment in various areas of the aerospace industry including airport management, air carrier operations, commuter airlines, corporate aviation, aviation-related government agencies, and fixed-based operations. Students will engage in a course of study that has a heavy emphasis in management, marketing, accounting, and economics.

Program to Earn an Associate Degree:

• 2 years in high school + 1 semester at CCBC	
ECIHSA Tuition While in High School	\$9,631
Tuition After High School	\$2,562
TOTAL ECIHSA TUITION	\$12,193
Tuition without ECIHSA	\$26,047
TOTAL COST SAVINGS	\$13,854

Professional Pilot

Graduates of the Professional Pilot degree program will have completed academic and flight training required for the airplane commercial pilot certificate with flight instructor credentials. Graduates may find employment with regional and major airlines, charter or cargo operators, agricultural flying, flight schools, or with a government agency or military service.

Program to Earn an Associate Degree:

• 2 years in high school + 1 years at CCBC	
ECIHSA Tuition While in High School	\$ 8,007
Tuition After High School	\$11,996
TOTAL ECIHSA TUITION	\$20,005
Tuition without ECIHSA	\$27,795
TOTAL COST SAVINGS	\$7,790



Through the Early College In High School Academy - **Auto/Diesel Academy**, West Allegheny High School students have the opportunity to explore **three Rosedale dual enrollment programs:** Automotive Technology, Collision Repair Technology and Diesel Technology career paths **prior to high school graduation.** Students will gain hands-on experience while taking courses taught by Rosedale Technical College instructors on the RTC campus.

Collectively Offering:

- 3 Dual Enrollment Programs

Significant Cost Savings:

- \$125 per credit vs. \$445 to \$476 per credit

3 Associate Degrees:

- Automotive Technology
44.5 of 77.5 Credits Earned while at WA
 - Senior year full time at RTC with graduation from RTC in September
- Collision Repair Technology
43 of 73.5 Credits Earned while at WA
 - Senior year full time at RTC with graduation from RTC in September
- Diesel Technology
44.5 of 75 Credits Earned while at WA
 - Senior year full time at RTC with graduation from RTC in November

Automotive Technology

With live, in-person training led by RTC instructors with years of industry experience and the drive to help students succeed, the Automotive Technology Program is unlike any other. If you love cars or you want to learn a skill that can make you feel like a boss, our Automotive Technology program may be the choice for you.

Program to Earn an Associate Degree:

ECIHSA Tuition While in High School	\$6,100
Tuition After High School	\$8,958
TOTAL ECIHSA TUITION	\$15,058
Tuition without ECIHSA	\$37,245
TOTAL COST SAVINGS	\$19,442

Collision Repair Technology

Students who are drawn to the collision repair technology program have the desire and enthusiasm to work with their hands and want a fulfilling career that gives them purpose. Students may be motivated by job security, growth opportunities, or opening their own business where they can be their own boss and put all of their skills to use.

Program to Earn an Associate Degree:

ECIHSA Tuition While in High School	\$5,868
Tuition After High School	\$8,736
TOTAL ECIHSA TUITION	\$14,604
Tuition without ECIHSA	\$37,631
TOTAL COST SAVINGS	\$20,396

Diesel Technology

RTC's Diesel Technology Program offers a unique hands-on training opportunity that fully prepares students for a career in diesel mechanics. Students gain the skills and knowledge needed to enter the industry, and RTC's cutting-edge facilities provide a chance to work with the latest diesel technology.

Program to Earn an Associate Degree:

ECIHSA Tuition While in High School	\$6,268
Tuition After High School	\$10,873
TOTAL ECIHSA TUITION	\$17,141
Tuition without ECIHSA	\$35,330
TOTAL COST SAVINGS	\$17,059