



College Accelerated Program

At

Salem Tech

College Classes – Two Options

1. Academy classes aligned to the Associates Degrees offered at SCC. Commonly pursued degrees include:
 - Biology/Chemistry
 - Biology/Chemistry- Agriculture concentration
 - Liberal Arts
 - Health Science
2. Career and Technical Ed. (CTE) programs – general education credits for other majors at SCC or to transfer

High School Options



- Four year college preparation program
- Focus on the sciences and liberal arts programs
- Students can begin in freshman year
- Some courses offered as dual credit during high school day
- Other courses offered after or outside of school

College Degree – Dual Credit

- Biology/Chemistry – 38 credits
- Biology/Chemistry: Ag Science – 33 credits
- Liberal Arts – 24 credits
- Health Science – 21 credits



College Accelerated Program (CAP)



- General Biology I - 4 credits
- General Biology II - 4 credits
- College Chemistry I - 4 credits
- College Chemistry II - 4 credits
- Anatomy and Physiology I - 4 credits
- Anatomy and Physiology II - 4 credits

College Accelerated Program (CAP)

- Math for Energy Technicians – 3 credits
- Electrical Science – 4 credits
- Nuclear Fundamental Concepts – 3 credits
- English Composition - 3 credits
- Western Civilization - 3 credits
- Calculus I - 4 credits
- Calculus II – 4 Credits



2019 SCC/SCVTS
Graduates

»Total 48 credits

SCC Courses offered after school @ Salem Tech

- English Composition 101
- English Composition 102
- Introduction to Sociology
- General Psychology
- English 202 – Introduction to Speech Communication
- Ethics in the Modern World
- General Ecology
- Human Growth and Development



SCC/SCVTS 2018 Graduates

SCC Classes Generally Taken at SCC

(dependent of degree program)

- PHY 101 Physics I – 4 credits
- PHY 102 Physics II – 4 credits
- Computer Science – 3 credits
- Western Civilization II – 3 credits
- HSC 103 Intro to Health Science – 3 credits
- BIO 150 Fundamentals of A&P – 4 credits
- HSC 168 Nutrition – 3 credits
- MAT 201 Statistics – 3 credits



2017 SCC/SCVTS
Graduates

CTE Options

- General education requirements
- English 101, English 102, Western Civilization, Calculus, Science Option
- Other courses after school count towards other majors
- Criminal Justice, Education, Culinary Arts, General Engineering,



Estimated College Savings

Laura Hergert - \$35,000 – Rutgers University (junior)

Ashley Phrampus - \$70,000 – University of Pittsburgh (junior)

Kelsey Stockton - \$27,000 - Rutgers University (junior)

Jessica Paulding - \$25,000 – Rowan University (junior)

Jayhda Cortes - \$20,000 – Farleigh Dickinson University (junior)

Jatayah Stevenson - \$20,000 – Farleigh Dickinson University (junior)

Josh Foster, Class of 2009 - \$40,000 – American University

* Costs include tuition, books and materials, meal plans

SCC Tuition and Fees

***Tuition for high school students =
\$228.00 per 3 credit class
(in-county)**

General College Tuition at SCC
Tuition and Fees

3 credit classes = \$500 - \$600

4 credit classes = \$700 - \$800

3 Credit Course Comparisons

- Dual credit as a high school student - \$228
- Salem Community College - \$586.00
- State colleges/universities - \$1600.00
- Wilmington University - \$1,238.00
- West Chester University - \$3,449.00
- Widener University - \$3,942.00

Next Steps

1. Consider a major

2. Contact your School Counselor

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3. Sign up for Accuplacer



ACCUPLACER

Questions?

