

# Salisbury High School

Parent Scheduling Information Evening

Tuesday, February 6, 2024

6:30pm - 8:00pm



# Welcome

Mr. Mike Anderson, School Counselor

# 2024 - 2025

## School Counselor Assignments

### Mr. Mike Anderson:

9th - 12th grade students with last names beginning with A - Me  
VAST students with last names beginning with A - Me

### Mrs. Alli Moyer:

9th - 12th grade students with last names beginning with Mf - Z  
VAST students with last names beginning with Mf - Z

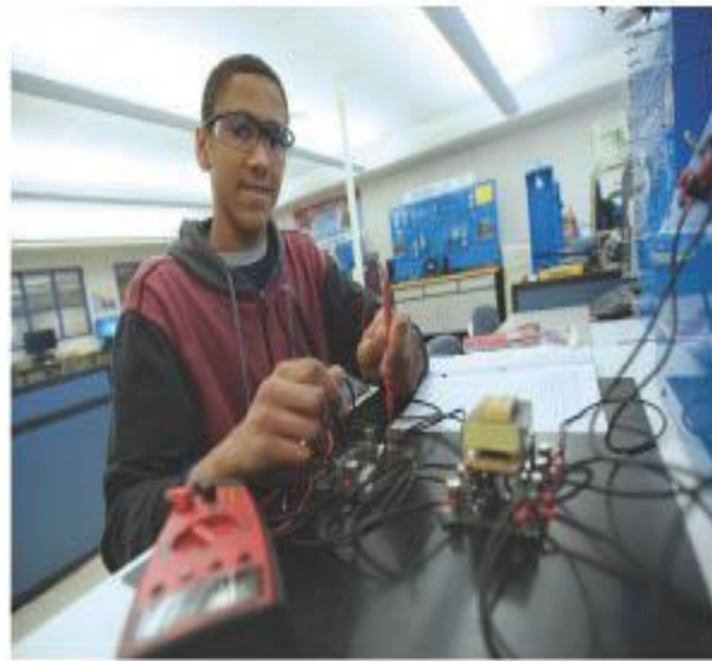
# Lehigh Career and Technical Institute Programs

Ms. Kristen Fallon  
LCTI School & Community Outreach Coordinator

*For more information, please contact*

610-799-1324

[fallonk@mylcti.org](mailto:fallonk@mylcti.org)



LCTI:  
a pathway  
to your  
future

[Click HERE to  
watch a video!](#)

**Kristen Fallon**  
**School & Community Outreach Coordinator**  
[fallonk@mylcti.org](mailto:fallonk@mylcti.org) | 610.799.1324

**5** areas of study  
**40+** career & technical education programs  
**4,000+** possible careers & occupations



### Arts & Humanities

- Advertising Design/Commercial Art
- Emerging Digital Media/Commercial Photography

### Business & Communications

- Computer Information Technology
- Computer & Networking Technology
- Marketing & Entrepreneurship
- Print Technology/Graphic Imaging
- Web Design/Web Programming

### Engineering & Advanced Manufacturing

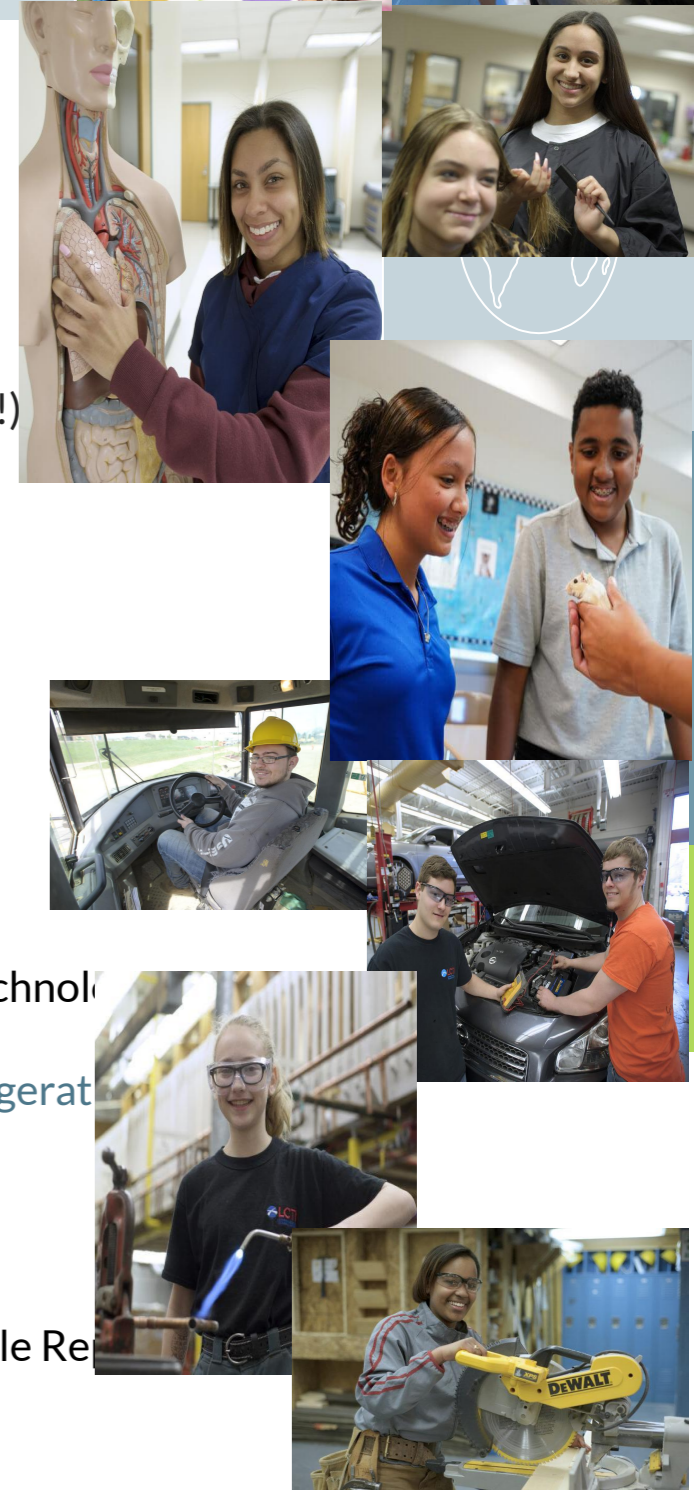
- Automated Industrial Technologies (formerly Electromechanical/Mechatronics Technology)
- Engineering Drafting & Design
- Electronics Technology/ Nanofabrication
- Precision Machine Tool Technology
- Pre-Engineering & Engineering Technology
- Supply Chain Management & Logistics Tech.
- Welding Technology

### Health & Human Services

- Commercial Baking
- Cosmetology
- Criminal Justice
- Culinary Arts
- Dental Technology
- Emergency Health Services (New!)
- Health & Medical Science
- Teacher Education
- Veterinary Technology (New!)

### Industrial Technology

- Auto Collision Repair Technology
- Auto Technology
- Building Trades
- Cabinetmaking & Millwork
- Carpentry
- Diesel Medium & Heavy Truck Technology
- Electrical Technology
- Heating/Air Conditioning & Refrigeration
- Heavy Equipment Operations
- Masonry
- Painting & Design
- Plumbing & Heating
- Small Engines/Recreational Vehicle Repair





## Flexible and FREE!

- Find a program that matches your interests
- Attend a half or full day
- Free transportation to/from sending schools
- Still participate in sports and activities
- No cost for tuition

## Get more out of high school:

- Qualify for college credit/dual enrollment
- College tuition discount/scholarships
- Explore careers - internships and job shadowing
- Gain real-world experience with on-the-job training with pay

### Half-day: grades 9-12

- ½ day academics at Salisbury High School
- ½ day in LCTI program lab
- CTE satisfies electives

### Full-day at LCTI: grades 9-12

- ½ day Academic Center at LCTI
- ½ day in program lab
- Dual enrollment option

### Seniors only:

- Animal Sciences
- Future Educators
- Emerging Health Professionals  
dual enrollment at PSU or LCCC

# LCTI application timeline



ANYTIME	JAN-FEB	MARCH	LATE SPRING	JULY	AUG
<p>Schedule a Private LCTI <u>Information Zoom Session</u></p> <p>Schedule a <u>Semi-Private Tour</u> Available 2x per month</p>	<p><u>January 2 to March 1:</u> submit your <u>Online Application</u></p> <p><b>Don't forget!</b> - 4 Program choices - <b>Statement of Intent Essay</b></p>	<p><b>Priority Deadline to Apply is March 1</b></p> <p>Check out <u>FAQ's</u></p>	<p><b>Notification of Program Placement!</b></p> <p>Get info here for <u>New Students &amp; Parents</u></p>	<p><b>Parents must fill out LCTI new student online forms.</b></p> <p>Check the mail for the username &amp; password to log into the <u>SKYWARD Portal</u>.</p>	<p><b>WELCOME to LCTI!</b></p>

apply online at [lcti.org/apply](https://lcti.org/apply) or [lcti.cte-360.com](https://lcti.cte-360.com)

Click on the underlined links! 



# For more information:

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## Kristen Fallon

School & Community Outreach Coordinator  
610-799-1324  
[fallonk@mylcti.org](mailto:fallonk@mylcti.org)

## Martha Figueroa

Semi-Private Tour Guide & Bi-Lingual Coordinator  
(Available in English & Spanish) (Disponible en inglés y español)  
610-799-1367  
[figueroam@mylcti.org](mailto:figueroam@mylcti.org)

[lcti.org](http://lcti.org)



# **SHS Graduation Requirements & Sample Schedules**

**Mrs. Alli Moyer**

# SHS Graduation Requirements

English	4 credits
Social Studies	3 credits*
Mathematics	3 credits*
Science	3 credits*

*\*An additional credit (total of 4) is required in one area of social studies, mathematics, or science) LCTI students are exempt from this requirement*

Lifesmarts	1 credit
Arts/Humanities	1.5 credits
Health	.5 credit
Physical Education	1 credit
Electives	8.5 credits

TOTAL: 26.5 credits

# 2024 – 2025 Schedule Samples

GRADE 10 SHS / LCTI SCHEDULE						
TIME	BLUE (1,3,5 Days)			WHITE (2,4,6 Days)		
7:35-8:55 (80 min)	Block 1 <b>English 10</b>			Block 1 <b>Geometry</b>		
8:59 -10:19 (80 min)	Block 2 <b>American Cultures II</b>			Block 2 <b>Intro to Chemistry</b>		
FALCON PERIOD						
10:23-11:03 (40 min)	Day 1 <b>Homeroom</b>	Day 2 <b>Study Hall</b>	Day 3 <b>Study Hall</b>	Day 4 <b>Open Gym</b>	Day 5 <b>Study Hall</b>	Day 6 <b>Jazz Band</b>
Lunch 11:07 -11:37 <i>All LCTI students dismissed at 11:25am</i>	LCTI I Lab & Wellness/Fitness 10					

**GRADE 10  
SHS SCHEDULE**

<b>TIME</b>	<b>BLUE (1,3,5 Days)</b>			<b>WHITE (2,4,6 Days)</b>		
7:35-8:55 (80 min) <i>SHS's Impact will air @ 7:35am</i>	Block 1 <b>English 10</b>			Block 1 <b>Geometry</b>		
8:59 -10:19 (80 min)	Block 2 <b>Chemistry I</b>			Block 2 <b>Lifesmarts</b>		
<b>FALCON PERIOD</b>						
10:23-11:03 (40 min)	Day 1 <b>Homeroom</b>	Day 2 <b>Study Hall</b>	Day 3 <b>Band</b>	Day 4 <b>Lab</b>	Day 5 <b>Study Hall</b>	Day 6 <b>Lab</b>
11:07-11:47 (40 min)	Block 3 <b>Sem 1 - Sculpture and Ceramic I</b> <b>Sem 2 - Sociology</b>			Block 3 <b>Sem 1 - Health</b> <b>Sem 2 - Physical Education</b>		
11:47-12:17 (30 min)	<b>LUNCH B</b>			<b>LUNCH B</b>		
12:21-1:01 (40 min)	Block 3 <b>Sem 1 - Sculpture and Ceramics I</b> <b>Sem 2 - Sociology</b>			Block 3 <b>Sem 1 - Health</b> <b>Sem 2 - Physical Education</b>		
1:05-2:30 (85 min)	Block 4 <b>Spanish II</b>			Block 4 <b>American Cultures II</b>		

# SHS School Counseling Website

To visit, please click [here](#)

**2024 - 2025**  
**Program of Studies**

Mr. Mike Anderson

# 2024 - 2025 Program of Studies

To view, please click [here](#)



# **Academic Departments & Course Offerings**

**Mr. Mike Anderson**  
**Mrs. Alli Moyer**

**ENGLISH**

# 2024 - 2025 English Department Course Offerings

## Levels of English classes in grades 9 - 12

- Advanced Placement = college level pace (*SH Dual Enrollment Option*)
- Honors = more challenging pace
- Academic = paced to cover grade level curriculum

*Placement into courses is determined by PSSA/Keystone Exam scores, benchmark assessments, and teacher recommendation.*

- English Electives:

Film & Fiction (9<sup>th</sup> – 12<sup>th</sup> grade)

Introduction to Theater (9<sup>h</sup> – 12<sup>th</sup> grade)

Public Speaking (*SH Dual Enrollment Option*) (10<sup>th</sup> – 12<sup>th</sup> grade)

Media Studies

Media Messages

Media Management I (*SH Dual Enrollment Option*), II, and/or III

Yearbook I, II, III, or IV

Newspaper/Journalism I, II, III, or IV

# MATHEMATICS

# 2024 – 2025 Mathematics Course Offerings

## Grade 9

### CP Algebra I:

This course is designed to develop the basic ideas and structures of algebra. As a college prep course, it is taught with greater rigor. The depth of content and pace of instruction is increased. This course will enable the student to understand patterns, relations, and functions, represent and analyze mathematical situations and structures using algebraic reasoning, use mathematical models to represent and understand quantitative relationships, and analyze change in various contexts. The concepts taught include: simplifying algebraic expressions, solving and graphing algebraic equations and inequalities, analyzing functions, solving and graphing systems of equations and inequalities, adding, subtracting, multiplying monomials and polynomials, basic factoring techniques and introduction to simplifying radicals. ***This is a Keystone Exam Course.***

#### ***Prerequisite is three of the following:***

- 93% or higher on the course entrance exam
- 93% or higher average in quizzes and tests throughout the 8<sup>th</sup> grade year
- Teacher recommendation
- PVAAS projection score of 60% or higher.

# 2024 – 2025 Mathematics Course Offerings

## Grade 9

### Algebra I:

This course is designed to develop the basic ideas and structures of algebra. This course will enable the student to understand patterns, relations, and functions, represent and analyze mathematical situations and structures using algebraic reasoning, use mathematical models to represent and understand quantitative relationships, and analyze change in various contexts. The concepts taught include: simplifying algebraic expressions, solving and graphing algebraic equations and inequalities, analyzing functions, solving and graphing systems of equations and inequalities, adding, subtracting, multiplying monomials and polynomials, basic factoring techniques, and introduction to simplifying radicals. Concept and skill building in the areas of mathematical literacy and number sense will be incorporated throughout the course. ***This is a Keystone Exam Course. Students enrolled in this course will be assigned to an Algebra lab during Falcon Period.***

### *Prerequisite:*

- *Passing grade in an 8<sup>th</sup> grade mathematics course.*

# 2024 – 2025 Mathematics Course Offerings

## Grade 9

### Foundations of Algebra:

This course is designed to prepare students for success in Algebra I the following school year. Placement into this course is determined by teacher recommendations, middle school math course grades, benchmarking data, and PVAAS projections. The course content consists of topics at the pre-algebra level including the number system, order of operations, ratios, proportions and percents, algebraic expressions, one- and two-step equations, basic probability, and an introduction to the coordinate plane and linear equations. Computational procedures as well as use of a scientific calculator will be emphasized. *This is not a Keystone Exam course.*

# 2024 – 2025 Mathematics Course Offerings

## Grade 9

Students having successfully completed Algebra I in 8th grade may enroll in:

- Honors Algebra II\*
- CP Algebra II

and / or

- Honors Geometry\*
- CP Geometry
- Geometry

*Honors Algebra II or Honors Geometry requires a 93% average in Algebra I and teacher recommendation.*



# 2024 – 2025 Mathematics Course Offerings

Additional math courses offered include:

- Honors PreCalculus / PreCalculus
- Advanced Math Applications
- Intro to Statistics (*MU Dual Enrollment Option*)
- Calculus (*MU Dual Enrollment Option*)
- AP Calculus AB (*SH Dual Enrollment Option*)

# SOCIAL STUDIES

# 2024 - 2025 Social Studies Course Offerings

- Grade 9: Honors American Cultures I or American Cultures I
- Grade 10: Honors American Cultures II or American Cultures II
- Grade 11 or 12: World Cultures II
- Advanced Placement Courses :
  - For students in 11th or 12th grade with teacher recommendation*
  - United States History
  - World History (*SH Dual Enrollment Option*)
- Social Studies Electives:
  - Sociology (*9th - 12th*)
  - Street Law (*9th - 12th*)
  - Government (*11th & 12th*)
  - Tolerance & Diversity (*11th & 12th grade*)
  - AP Psychology (*11th & 12th grade*) At least an 85% on previous Social Studies courses & teacher recommendation.

**SCIENCE**

# 2024 - 2025 Science Course Offerings

## Grade 9

- Honors Biology I (Grade 8 science with a minimum average of 93% and science teacher recommendation is required)
- Biology I
- Introductory Biology

## Grade 10

- Honors Chemistry I (Algebra II with a 93% average or Honors Algebra I with an 85% average and science teacher recommendation is required)
- Chemistry I (Algebra I or CP Algebra I)
- Introductory Chemistry

# 2024 - 2025 Science Course Offerings

## Grade 11

- Honors Physics I (**Geometry**) (*SH Dual Enrollment Option*)
- Physics I (**Geometry**)

## Grade 12

- Honors Physics II (**Honors Physics I with an 85% average or Physics I with a 93% average. Teacher recommendation is required**) (*SH Dual Enrollment Option*)

## Grades 10 - 12

- Honors Anatomy & Physiology (**Biology I with a minimum average of 93% or Honors Biology I with a minimum average of 85% and science teacher recommendation is required**) (*SH Dual Enrollment Option*)
- Anatomy & Physiology (**Biology I or 93% or higher in Intro Bio**)
- Environmental Science
- Physical Science

# 2024 - 2025 Science Course Offerings

Grades 11 - 12

- Honors Chemistry II (Honors Chemistry with an average of 85% or Chemistry I with an average of 93%. Teacher recommendation is required) (*SH Dual Enrollment Option*)
- Advanced Placement Biology (Chemistry I and Biology I with an average of 93% in each course or Honors Chemistry I and Honors Biology I with an average of 85% in each course. Completion of Anatomy & Physiology or Honors Anatomy & Physiology. Recommendation of science teacher is required) (*SH Dual Enrollment Option*)

# WORLD LANGUAGES



# 2024 – 2025 World Language Course Offerings

- German I
- German II (*Prerequisite: German I*)
- German III (*Prerequisite: German II*)
- German IV (*Prerequisite: German III*)
- German V (*Prerequisite: German IV*)
  
- Spanish I
- Spanish II (*Prerequisite: Spanish I*)
- Spanish III (*Prerequisite: Spanish II*)
- Spanish IV (*Prerequisite: Spanish III*) (*SH Dual Enrollment Option*)
- Spanish V (*Prerequisite: Spanish IV*) (*MU Dual Enrollment Option*)

**BUSINESS / INFORMATION TECH  
&  
COMPUTER PROGRAMMING**

# 2024 - 2025 Business/Information Technology Course Offerings

- Lifeskills: This course is required for graduation: **Grades 10 / 11**
- Accounting: **Grades 9 - 12** (*Completed Algebra I*)
- AP Computer Science Principles: **Grades 10 - 12**
- Concepts of Small Business Ownership: **Grades 9 - 12**
- Marketing for the 21st Century: **Grades 10 - 12**
- Global Corporate Perspectives: **Grades 10 - 12**
- Computer Basics: **Grades 9 - 12**
- Intro to Computer Studies: **Grades 9 - 12**
- Game Programming: **Grades 9 - 12**
- Visual Basic I & II: **Grades 9 - 12** (*Must have VB I before VB II*)

# FAMILY & CONSUMER SCIENCE

# 2024 - 2025 Family Consumer Science Course Offerings

- Food & Culture: **Grades 9 - 12**
- Concepts of Food: **Grades 9 - 12**
- The Family: **Grades 9 - 12**
- Textiles: **Grades 9 – 12**
- Child Development: **Grades 10 - 12**

# ARTS & HUMANITIES

# 2024 - 2025 Music Course Offerings

- Beginning Piano
  - Advanced Piano\*\*
  - Beginning Guitar
  - Advanced Instrumental\*\*
  - Modern Band
  - Music Production\*
  - World Music
  - Chorus
  - Concert Band\*
- 
- FALCON PERIOD OFFERINGS: Jazz Band & Advanced Chorus\*  
*(enrollment in Ad. Chorus is based on teacher recommendation)*

\*Prerequisite

\*\*Advanced course may be taken more than once

# 2024 – 2025 Art Course Offerings

- Drawing & Painting I
- Advanced Drawing & Painting\*
- Sculpture & Ceramics I
- Advanced Sculpture & Ceramics\*
- Photography I
- Advanced Photography\*\*
- Digital Imaging
- Advanced Digital Imaging\*\*
- DIY Crafts
- Advanced Art\*

\* Prerequisite

**\*\*Advanced courses can be taken more than once**



# HEALTH & PHYSICAL EDUCATION

# 2024 - 2025 Health / Physical Education Courses

- Physical Education - Traditional Sports = .5 credit
- Physical Education - Lifetime Fitness = .5 credit
- Health = .5 credit
  
- Students must graduate with 1.0 credit in Physical Ed. (2 classes)
- Students must graduate with .5 credits in Health (1 class)
  
- Students may take one (1) Phys. Ed. course per year. Once their graduation requirement has been met (1.0 credit), additional Phys. Ed. credits will be counted toward the student's elective credits requirement.

# SHS Academic Enrichment Opportunities

Mr. Mike Anderson

# Academic Enrichment Opportunities

- LCTI's Emerging Health Professionals Program
- LCTI's Animal Science Program
- LCTI's Future Educators Program
- LCCC Early College Program
- Lehigh/DeSales opportunities

# SHS's Dual Enrollment Program

Mrs. Alli Moyer

# Dual Enrollment

## What is Dual Enrollment?

- Dual Enrollment provides the opportunity for Salisbury High School students to earn college credits at a significantly reduced tuition rate while enrolled in high school. In partnering with Moravian University & Seton Hall University, several Salisbury High School courses have been approved for college credit as these courses provide the same rigor and expectations as those taught on Moravian's / Seton Hall's campus.
- Salisbury High School has a Dual Enrollment agreement with Moravian University & Seton Hall University.

# Dual Enrollment (continued)

What are the potential benefits?

- Courses are taken at SHS taught by SHS faculty.
- Cost effectiveness ~ \$100.00 per credit for a Moravian University course; \$110.00 per credit for a Seton Hall University course.
- Depending on the college/university to which you are applying, Moravian / Seton Hall credits can be transferred. Please consult with the college/university you are planning on attending regarding credit transfers.

*Salisbury Township School District is not responsible if credits are not transferable.*

# Dual Enrollment (continued)

## Seton Hall University

<u>SHS Course</u>	<u>Seton Hall Course</u>	<u>Cost</u>
AP Biology	Intro to Biology (3 credits)	\$330 (full year)
Honors Anat/Physiology	Human Anat & Phys I (4 credits) Human Anat & Phys II (4 credits)	\$440 (fall) \$440 (spring)
Honors Physics I	General Physics I (4 credits)	\$440 (full year)
Honors Physics II	General Physics II (4 credits) <i>Must have taken Honors Physics I as Dual Enrollment option</i>	\$440 (full year)
Honors Chemistry II	General Chemistry I (4 credits)	\$440(full year)



# Dual Enrollment (continued)

<u>SHS Course</u>	<u>Seton Hall Course</u>	<u>Cost</u>
AP English Lit & Comp	Core English I ( 3 credits)	\$330 (full year)
AP English Lang & Comp	Core English I (3 credits)	\$330 (full year)
Public Speaking	Oral Communication (3 credits)	\$330 (semester)
Media Management I	TV Production I (3 credits)	\$330 (full year)
AP Calculus AB	Calculus I (4 credits)	\$440 (full year)
Spanish IV	Intermediate Spanish I (3 credits) Intermediate Spanish II (3 credits)	\$330 (fall) \$330 (spring)
AP Calculus AB	Calculus (4 credits)	\$440 (full year)
AP World History	World History I (3 credits) World History II (3 credits)	\$330 (fall) \$330 (spring)

# Dual Enrollment (continued)

## Moravian University

<u>SHS Course</u>	<u>Moravian College Course</u>	<u>Cost</u>
Calculus	Analytic Geometry & Calculus I (4 credits)	\$400 (full year)
Intro to Statistics	Elementary Statistics (4 credits)	\$400 (full year)
Spanish V	Introductory Spanish II (4 credits)	\$400 (full year)

# Dual Enrollment (continued)

## Lehigh Carbon Community College

Students can choose to take a course online or in person

- Talk to your student's school counselor
- To view LCCC's course catalog, please click [here](#)
- [Create an account](#) and apply to LCCC
- Complete placement testing, if required
- Register for a class

**Course cost = \$70.00 per credit**

# Dual Enrollment (continued)

- Students may take no more than 2 Seton Hall courses per semester. There is no limit for Moravian University
- Students may earn no more than 22 Seton Hall credits throughout their high school career. There is not limit for Moravian University
- Students must earn a C or better to earn credit.
- For more information please visit:  
[Seton Hall's Project Acceleration Program](#)  
[Moravian University Dual Enrollment Program](#)

*A formal presentation will be provided prior to SHS's  
2024 - 2025 Open House in the fall.*

**2024 - 2025**  
**Online Course Selections**

Mr. Mike Anderson

# Online Course Selections

- All students will request their courses online
- Students must have an active STSD Community Web Portal Account
- Students & parents/guardians should follow the step-by-step [instruction sheet](#)

# 2024 - 2025 Scheduling Timeline

Mrs. Alli Moyer

# Scheduling Timeline

- [Monday, January 29 - Friday, February 2, 2024](#) - Core content teachers (math, English, science, social studies, World Language) met with students in their classes to make course recommendations for next year
- [Monday, January 29, 2024](#) - SMS Scheduling Meeting. SHS & SMS School Counselors met with current 8th grade students regarding the course selection process. Students were given instructions on how to select courses online via STSD's Community Portal.
- [Monday, January 29, 2024](#) - Scheduling meeting with current juniors. SHS School Counselors met with current 11th grade students regarding the course selection process. Students were given instructions on how to select courses online via STSD's Community Portal.



# Scheduling Timeline

## (Continued)

- **Tuesday, January 30, 2024** - Scheduling meeting with current sophomores. SHS School Counselors met with current 10th grade students regarding the course selection process. Students were given instructions on how to select course online via STSD's Community Portal
- **Wednesday, January 31, 2024** - Scheduling meeting with current freshmen. SHS School Counselors met with current 9th grade students regarding the course selection process. Students were given instructions on how to select courses online via STSD's Community Portal.
- **Tuesday, February 6, 2024** - Parent Information Evening
- **Wednesday, February 7 – Wednesday, February 14, 2024** - STSD's Community Web Portal will be open for course requests

# Scheduling Timeline

## (Continued)

- Tuesday, February 20, 2024 - School Counselors will begin to meet with students individually to review course requests for the 2024 - 2025 school year
- Please note, all dates are **TENTATIVE** and are subject to change!

# Closing Remarks & Questions

# THANK YOU FOR ATTENDING

→  Follow the School Counseling Office on Twitter @Falcon\_Guidance