



**Moravian University / Salisbury Township School District  
Dual Enrollment Program**

**REGISTRATION PROCEDURES**

To register for a Moravian University dual enrollment course, all students **MUST** follow these procedures:

- 1) Visit <https://moravian.secure.force.com/form?formid=217944>, to complete the Moravian University High School Dual Enrollment Application. It is titled "Early College Credits Application."
- 2) Once this form has been submitted, students will receive an email from Moravian University where they will choose a course they are interested in registering.
- 3) **IMPORTANT:** Students are to forward the above noted email to their school counselor for approval.
- 4) Once approval is granted, their school counselor will forward the registration approval and payment to Moravian University for processing. ***Approved registration forms will not be submitted to Moravian University without payment.*** Check/Money Order is to be made payable to **Moravian University** and can be submitted to the SHS School Counseling Office.
- 5) If you have any questions or need assistance, please consult with your school counselor.

Registration deadline for spring semester courses:

**February 15, 2024**

**IMPORTANT NOTES**

- There is no limit to the number of approved Moravian University courses a student may register.
- A grade of a C or better is needed to earn Moravian University credit.
- ***Please note, it is the discretion of the post-secondary institution you plan to attend to determine if Moravian University credits will be accepted. Neither Moravian University nor Salisbury Township School District will be responsible if credits earned are not transferable.***

## Salisbury High School / Moravian University

### Dual Enrollment Courses

2023 - 2024

#### MATHEMATICS

<u>SHS Course</u>	<u>SHS Faculty</u>	<u>Moravian University Course/Section &amp; Title</u>
Calculus	Mr. Jonathan Ruiz	Full Year - Analytic Geometry & Calculus I (4 credits) MATH 170 = \$400
Introduction to Statistics	Mr. Richard Pearce	Full Year - Elementary Statistics (4 credits) Full Year - MATH 107 = \$400

#### SOCIAL STUDIES

<u>SHS Course</u>	<u>SHS Faculty</u>	<u>Moravian University Course/Section &amp; Title</u>
Psychology	Mr. Andy Cerco	Introduction to Psychology (4 credits) Fall - PSYC 120 = \$400 Spring - PSYC 120 = \$400

#### WORLD LANGUAGE

<u>SHS Course</u>	<u>SHS Faculty</u>	<u>Moravian University Course/Section &amp; Title</u>
Spanish V	Ms. Brenda Cherry	Full Year - Introductory Spanish II (4 credits) SPAN 105 = \$400

#### Moravian University Course Descriptions

##### **Analytic Geometry & Calculus I**

Review of real numbers, analytic geometry and algebraic and transcendental functions. Limits and continuity. Definition, interpretations, and applications of the derivative. Definite and indefinite integrals, including the fundamental theorem of calculus.

##### **Elementary Statistics**

Introduction to statistical concepts and methods without the use of calculus. Topics include descriptive statistics, elementary probability, discrete and continuous probability distributions, correlation and regression, estimation, and hypothesis testing.

##### **Introduction to Psychology**

Overview of research drawn from biological, perceptual, cognitive, developmental, clinical, social, and personality traditions in the discipline.

##### **Introductory Spanish II**

Designed to develop novice-mid to novice-high proficiency in reading, writing, listening, and speaking.