

## Courses Available for Dual Enrollment Credit

Courses may change, for the latest information visit:  
[www.salisbury.edu/dual-enrollment](http://www.salisbury.edu/dual-enrollment)

SCS students may earn dual credit in two primary ways. First, SCS and SU are partnering to provide University-approved curriculum, taught at SCS by SCS faculty. These SU-approved SCS courses, listed below, may not be offered every year so check with your guidance counselor for availability. Second, SCS students are able to choose from a diverse list of courses offered by SU for dual credit. The eligibility and costs are the same no matter which courses you choose.

### List of Potentially Eligible SU-Approved SCS Courses

SU courses that align with those currently offered by SCS will be listed on your high school transcript with the earned letter grade, thus contributing to your high school credit count and GPA.

| SU Course Equivalent | SCS Course Title                            | College Credit Earned |
|----------------------|---|-----------------------|
| MATH 201             | AP Calculus AB                              | 4 credits             |
| ENGL 103             | SU English Composition and Research         | 4 credits             |
| MATH 155             | SU Modern Statistics with Computer Analysis | 3 credits             |
| MATH 201             | SU Calculus I                               | 4 credits             |
| ELED 201             | SU Introduction to Teaching                 | 1 credits             |

### List of Eligible SU Courses

Those SU courses that do not match a current SCS course will be noted as either pass/fail and will not impact your credit count or GPA. All courses taken for dual-enrollment credit and passed will be awarded college credits at SU and will be eligible for transfer.

| Course Number           | Course Title                                 | Credit Amount |
|-------------------------|--|---------------|
| <b>ART</b>              |  |               |
| ART 121                 | Design Principles                            | 4 credits     |
| ART 130                 | Drawing I                                    | 4 credits     |
| ART 201                 | Introduction to Art History                  | 4 credits     |
| <b>BIOLOGY</b>          |  |               |
| BIOL 101                | Fundamentals of Biology                      | 4 credits     |
| BIOL 110                | Introduction to Environmental Science        | 3 credits     |
| BIOL 150                | Environmental Science: Concepts and Methods  | 4 credits     |
| BIOL 201                | Intro to Biology: Molecular and Cell Biology | 4 credits     |
| BIOL 202                | Intro to Biology: Evolution and Ecology      | 4 credits     |
| <b>CHEMISTRY</b>        |  |               |
| CHEM 101                | Physical Science                             | 4 credits     |
| CHEM 121                | General Chemistry I                          | 4 credits     |
| CHEM 122                | General Chemistry II                         | 4 credits     |
| <b>COMPUTER SCIENCE</b> |  |               |
| COSC 117                | Programming Fundamentals                     | 4 credits     |
| <b>ECONOMICS</b>        |  |               |
| ECON 211                | Principles of Microeconomics                 | 3 credits     |
| <b>EDUCATION</b>        |  |               |
| EDFN 210                | School in a Diverse Society                  | 3 credits     |
| ELED 201                | Introduction to Teaching                     | 1 credit      |
| ODEL 200                | Foundations of Outdoor Education Leadership  | 3 credits     |
| SCED 101                | Learning Leadership                          | 3 credits     |
| <b>ENGLISH</b>          |  |               |
| ENGL 103                | Composition and Research                     | 4 credits     |

(Continued)

### LANGUAGES

|          |  |           |
|----------|--|-----------|
| ASL 101  | Elementary American Sign Language I        | 4 credits |
| ASL 102  | Elementary American Sign Language II       | 4 credits |
| FREN 101 | Elementary French I                        | 4 credits |
| FREN 102 | Elementary French II                       | 4 credits |
| GERM 101 | Elementary German I                        | 4 credits |
| GERM 102 | Elementary German II                       | 4 credits |
| JAPN 101 | Elementary Japanese I                      | 4 credits |
| JAPN 102 | Elementary Japanese II                     | 4 credits |
| KORA 101 | Elementary Korean I                        | 4 credits |
| KORA 102 | Elementary Korean II                       | 4 credits |
| SPAN 101 | Elementary Spanish I                       | 4 credits |
| SPAN 102 | Elementary Spanish II                      | 4 credits |
| SPAN 201 | Intermediate Spanish [With placement test] | 4 credits |
| SPAN 202 | Spanish in Review                          | 4 credits |

### GEOSCIENCE

|          |                                    |           |
|----------|------------------------------------|-----------|
| GEOG 104 | Earth and Space Science            | 4 credits |
| GEOG 105 | Introduction to Physical Geography | 4 credits |
| GEOL 103 | Introduction to Physical Geology   | 4 credits |

### HEALTH AND HUMAN SERVICES

|          |                               |           |
|----------|-------------------------------|-----------|
| FTWL 106 | Lifelong Fitness and Wellness | 3 credits |
|----------|-------------------------------|-----------|

### HISTORY

|          |                                     |           |
|----------|-------------------------------------|-----------|
| HIST 101 | World Civilizations                 | 4 credits |
| HIST 102 | World Civilizations                 | 4 credits |
| HIST 103 | First Year Seminar in World History | 4 credits |
| HIST 201 | History of the United States        | 4 credits |
| HIST 202 | History of the United States        | 4 credits |

### INFORMATION SYSTEMS

|          |   |           |
|----------|---|-----------|
| INFO 211 | Information Systems Concepts for Management | 4 credits |
|----------|---|-----------|

### MATHEMATICS

|          |  |           |
|----------|--|-----------|
| MATH 130 | Fundamental Concepts                     | 3 credits |
| MATH 140 | College Algebra and Trigonometry         | 4 credits |
| MATH 155 | Modern Statistics with Computer Analysis | 3 credits |
| MATH 160 | Introduction to Applied Calculus         | 3 credits |
| MATH 198 | Calculus I for Biology and Medicine      | 4 credits |
| MATH 201 | Calculus I                               | 4 credits |
| MATH 202 | Calculus II                              | 4 credits |

### MUSIC

|          |   |           |
|----------|---|-----------|
| MUSA 100 | University Chorale [Instructor permission required]       | 4 credits |
| MUSA 102 | Jazz Ensemble [Instructor permission required]            | 4 credits |
| MUSA 103 | Percussion Ensemble [Instructor permission required]      | 4 credits |
| MUSA 104 | Musical Theatre Workshop [Instructor permission required] | 4 credits |
| MUSA 107 | Concert Band [Instructor permission required]             | 4 credits |
| MUSA 205 | Class Piano I   | 4 credits |
| MUSA 390 | Applied Lessons [Instructor permission required]          | 4 credits |
| MUSC 114 | Music Appreciation  | 4 credits |
| MUSC 201 | Intro to Music Theory                                     | 4 credits |
| MUSC 203 | Theory I [Instructor permission required]                 | 4 credits |
| MUMT 234 | Beginning Audio Production                                | 4 credits |

### PHYSICS

|          |                    |           |
|----------|--------------------|-----------|
| PHYS 101 | Physical Science   | 4 credits |
| PHYS 121 | General Physics I  | 4 credits |
| PHYS 123 | General Physics II | 4 credits |
| PHYS 221 | Physics I          | 4 credits |
| PHYS 223 | Physics II         | 4 credits |

### POLITICAL SCIENCE

|          |                              |           |
|----------|------------------------------|-----------|
| POSC 110 | American National Government | 4 credits |
|----------|------------------------------|-----------|

### PSYCHOLOGY

|          |                    |           |
|----------|--------------------|-----------|
| PSYC 101 | General Psychology | 4 credits |
|----------|--------------------|-----------|

# DUAL ENROLLMENT PARTNERSHIP



## SAVE TIME & MONEY

Salisbury Christian School high school juniors and seniors can enroll in more than 60 courses at SU and earn both high school and college credit – at the same time

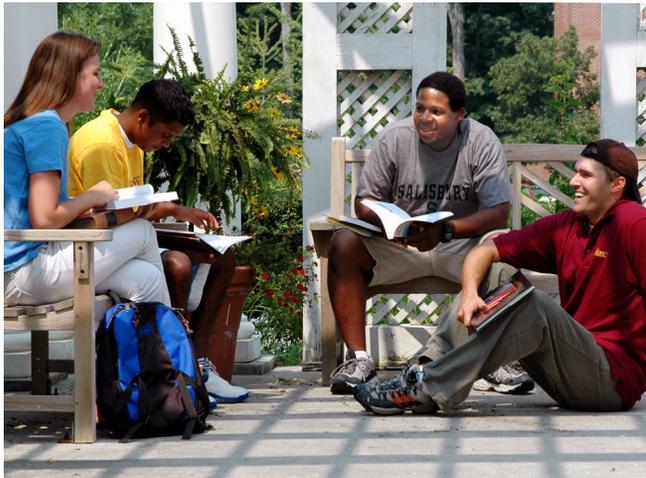
Salisbury University &  
Salisbury Christian School

Salisbury  
UNIVERSITY



## Why should I consider dual enrollment?

- Earn college credit while earning high school credit!
- Save money! Salisbury University gives dual enrollment students a more than 50% discount.
- Level 4, weighted courses look great on your transcript.
- Transfer the credits you've earned to any other university.
- Learn the time-management skills, study skills and discipline you'll need to succeed in college.
- Improve your chance of qualifying for scholarships or awards.
- Free up time in college for you to study abroad or double major.
- Graduate from college early, saving you money and giving you a jump start on your career.



SU is an Equal Opportunity/AA/Title IX university and provides reasonable accommodation given sufficient notice to the University office or staff sponsoring the event or program. For more information regarding SU's policies and procedures, please visit [www.salisbury.edu/equity](http://www.salisbury.edu/equity).



## What are the dual enrollment eligibility requirements?

- Must be a junior or senior, determined by credits earned
- Have an overall weighted grade point average of at least 2.75
- Meet all full-time student enrollment criteria as set forth in the SCS High School Course catalog
- Provide the academic advisor's written confirmation of the student's eligibility for the dual enrollment program

## How much does dual enrollment cost?

*(includes all fees for up to four courses per academic year)*

- \$150 per credit hour for in-state students
- \$300 per credit hour for out-of-state students
- Tuition is due by October 1 for the fall semester or March 1 for the spring semester
- Non-payment of tuition will result in automatic withdrawal from the course

## How do I apply and register?

Applications packets are available online:  
[www.salisbury.edu/dual-enrollment](http://www.salisbury.edu/dual-enrollment)

Application packet must be emailed to:  
[registrar@salisbury.edu](mailto:registrar@salisbury.edu)

For submission deadlines, check the website above.

The packet includes:

- SCS's Dual Enrollment Certification Form (signed by school dual enrollment contact)
- SU's High School Students Application for Concurrent Enrollment Form
- Non-degree Registration Form
- Maryland Residency Form

## Who is the contact at SCS?

Kasi Lyndaker • [klyndaker@salisburychristian.org](mailto:klyndaker@salisburychristian.org)

Or contact Shannon Hardester at Salisbury University:  
[smhardester@salisbury.edu](mailto:smhardester@salisbury.edu)



**60+**  
COURSE  
OFFERINGS



**2.75+** GRADE POINT AVERAGE REQUIREMENT

**GRADUATE**  
FROM COLLEGE ON TIME OR  
**EARLY**



TUITION IS DUE:  
**OCTOBER 1** – FALL SEMESTER  
**MARCH 1** – SPRING SEMESTER



**50%**  
DISCOUNT  
GIVEN TO SU DUAL  
ENROLLMENT STUDENTS

