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# SUMMER DUAL ENROLLMENT COURSES 2022-23

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## DISCOVER YOUR STRENGTH

Trinity Washington University  
125 Michigan Avenue NE  
Washington, DC 20017



# Trinity



**Trinity Washington University**  
125 Michigan Avenue NE, Washington, DC 20017  
202-884-9000  
www.trinitydc.edu

March 28, 2023

Dear Students,

Welcome to Trinity Washington University! We are pleased to have you as a Dual Enrollment student for the Summer Semester of 2022-23. Our Dual Enrollment program provides academic rigor and it will help to ease the high school to college transition. Our Dual Enrollment classes count towards college credit. In addition, if you have registered for SYEP you can participate in our **Earn & Learn Program** and be compensated for attending college courses this summer. Please inform your school counselor if you have registered for SYEP.

Comparatively, there are several benefits in taking Dual Enrollment classes. Students that take Dual Enrollment classes: save money, they have more credits when they start college, and they may even finish college earlier than their peers. Research shows that students who participate in Dual Enrollment classes in high school had significantly higher cumulative grade point averages three years after high school graduation than their peers who did not participate in a Dual Enrollment program.

Given these points, we are prepared to provide all of our students with a thought-provoking and invigorating academic experience. We are confident that our students will be challenged and will be inclined to discover their strengths. If you have any questions or concerns please contact the Director of Dual Enrollment & Early Programs, Hope Witherspoon.

Sincerely,

*Hope Witherspoon*

Hope Witherspoon  
Director of Dual Enrollment & Early College Programs

Sincerely,

Dr. Sita Ramamurti  
Dean of the College of Arts & Sciences

## Summer Dual Enrollment Courses 2022-2023

Course	Dates	Session	Credits	Times
<b>BIOL 101</b> BIOL 101/DEP1	6/26/2023 - 8/4/2023	2023 Summer Day  <b>Mckinley Tech Students Only</b>	4.00	MTWTHF 9:30 AM - 11:30 AM
<b>BIOL 101 LAB</b> BIOL 101/DEP1	6/26/2023 - 8/4/2023	2023 Summer Day  <b>McKinley Tech Students Only</b>		Tuesday 12:30 pm - 3:30 pm
<b>COM 290</b> COM 290/ DEP1	6/26/2023 - 8/4/2023	2023 Summer Day	3.00	MTWTHF 10:00 AM - 11:30 AM
<b>FNAR 241</b> FNAR 241/DEP1	6/26/2023 - 8/4/2023	2023 Summer Day	3.00	MTWTHF 10:00 AM - 11:30 AM
<b>INT 100</b> INT 100/DEP1	6/26/2023 - 8/4/2023	2023 Summer Day  <b>Bridge to College Success Students Only</b>	1.00	MTWTHF 10:00 AM - 10:50 AM
<b>INT 100</b> INT 100/DEP1	6/26/2023 - 8/4/2023	2023 Summer Day	3.00	MTWTHF 10:00 AM - 10:50 AM
<b>PSYC 101</b> PSYC 101/ DEP1	6/26/2023 - 8/4/2023	2023 Summer Day	3.00	MTWTHF 1:00 PM - 2:30 PM

# Course Descriptions

## **BIOL 101 – Introduction to Biology | Credits 4.000**

Explores various aspects of biology from cell structure to metabolism, diversity and ecology. The course consists of two hours of lecture and three hours of laboratory per week. Recommended for non-science majors. Formerly BIO 101 Introduction to Biology.

## **COM 290 – Public Speaking | Credits 3.000**

Examines theory and practice of public speaking. Students will prepare and present informative and persuasive speeches. Audience analysis, research, speech organization, delivery and effective persuasive strategies will be covered. 3 credits FLC Area I Core Area I: Skills for Work and Life

## **FNAR 241 – Experiencing Musical Art | Credits 3.000**

Examines the way that music exists within cultures. The course explores musical elements such as melody, harmony, rhythm, and texture as they are experienced in rituals, religious and healing ceremonies, dancing, and performance in the United States and around the world. No prior experience in music is required for this course. Formerly MUS 201 Experiencing Musical Art. 3 credits General Education

## **INT 100 – Academic Success Seminar | Credits 1.000**

Students will learn the behavioral and life skills necessary for success in college. Topics include academic planning, time management and study skills, effective relationship management and teamwork, critical and creative thinking, and techniques for successful academic performance. 1 credit Enrollment limited to Future Focus students

## **PSYC 101- Introductory Psychology | Credits 3.000**

Introduces the student to the scientific study of the mind and behavior. All major sub-areas of psychology (social, developmental, clinical, physiological, motivation and emotion, sensation and perception) are explored, as well as the major theoretical perspectives (behavioral, cognitive, psychoanalytic, and humanistic).