

Dual Enrollment Courses 2025-2026

Students taking the courses listed below at Skutt Catholic High School have the option of registering for the college course and receiving college credit through University of Nebraska at Omaha, Metropolitan Community College, and Midland University.

Classes Through Metropolitan Community College:

Registration - Paper Form - Teachers Present Info in classroom - Application due to Mr. Schumacher on or before TBA

No late applications accepted - No charge for these courses from Metro in the 25-26 school year.

<u>Skutt Catholic Course Name</u>	<u>Metro Course</u>	
Accounting I	ACCT 1100	4.5 credit hours
Accounting II	ACCT 1110	4.5 credit hours
Accounting III	ACCT 1120	4.5 credit hours
AP Calculus AB	MATH 2410	7.5 credit hours
AP Calculus BC	MATH 2411	7.5 credit hours
AP Drawing	ARTS 1010	4.5 credit hours
AP 2-D Art and Design	ARTS 1020	4.5 credit hours
AP English: Language and Composition	ENG 1010	4.5 credit hours
AP Macroeconomics	ECON 1000	4.5 credit hours
AP Microeconomics	ECON 1100	4.5 credit hours
AP Statistics	MATH 1410	4.5 credit hours
AP United States Government & Politics	POLS 2050	4.5 credit hours
AP United States History (Semester 1)	HIST 1010	4.5 credit hours
AP United States History (Semester 2)	HIST 1020	4.5 credit hours
College Algebra	MATH 1425	5 credit hours
College Composition	ENG 1010	4.5 credit hours
Honors Precalculus/Trigonometry	MATH 1425	5 credit hours
Physiology I <u>and</u> II	BIOS 1310	4.5 credit hours

Classes Through Metropolitan Community College Virtual Delivery Program

These courses are taught virtually by a Metro Community College instructor to students who are located at Skutt Catholic.

Registration - Paper Form - No charge for tuition for these courses from Metro in the 23-24 school year.

There is NOT an option to take these courses without enrolling for dual enrollment credit.

Offered Every Year

Intro to Programming	INFO 1003	4.5 credit hours
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Offered in 2025-2026 School Year

Advanced Programming III - Python I	INFO 1499	4.5 credit hours
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Advanced Programming IV - Python II	INFO 1500	4.5 credit hours
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Offered in 2026-2027 School Year

Advanced Programming V - Java I	INFO 1521	4.5 credit hours
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Advanced Programming VI - Java II	INFO 1531	4.5 credit hours
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Offered in 2027-2028 School Year

Advanced Programming I - C Sharp I	INFO 1526	4.5 credit hours
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Advanced Programming II - C Sharp II	INFO 1526	4.5 credit hours
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Classes Through University of Nebraska at Omaha:

Registration - Online Sign-Up Using UNO Site - Teachers Present Info in classroom on TBA - Online Application and Parent Signature (by email invite from UNO) must be done on or before TBA- No late applications accepted - \$250 per course paid directly to UNO - UNO will communicate billing information.

<u>Skutt Catholic Course Name</u>	<u>UNO Course</u>	
AP Biology (Sem 1)	BIOL1450	5 credit hours
AP Biology (Sem 2)	BIOL1750	5 credit hours
AP English: Literature and Composition (Sem 1)	ENGL 1010	3 credit hours
AP English: Literature and Composition (Sem 2)	ENGL 1020	3 credit hours
AP Music Theory	MUS 1400	3 credit hours
Sports Healthcare	HEKI 2000	3 credit hours
Sports Officiating	KINS 3140	3 credit hours

Classes Through Midland University:

Registration - Online Sign Up Using Midland Site - Teachers Present Info in classes TBA - Online Application and Parent Signature by email invite must be done on or before TBA - No late applications accepted - \$250 per course paid directly to Midland - Midland will communicate billing information.

<u>Skutt Catholic Course Number</u>	<u>MU Course</u>	
AP Chemistry (Semester 1)	CHE 103	4 credit hours
AP Chemistry (Semester 2)	CHE 104	4 credit hours
AP Physics	PHY 151	4 credit hours
Biotechnology I	BIO 215	4 credit hours
Biotechnology II	BIO 210	4 credit hours

