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**UMSL** | Advanced  
Credit Program  
University of Missouri–St. Louis

**2021 SECOND SEMESTER UMSL  
ADVANCED COLLEGE CREDIT COURSES**  
*(Scroll down to view all governing policies and procedures.)*  
[www.umsl.edu](http://www.umsl.edu)

UMSL Course #	UMSL Course Title	Chaminade Course Title	Chaminade Faculty/ UMSL Adjunct Instructor	When do I register and pay for this course?  1 <sup>st</sup> Semester ( <i>Aug.-Sept.</i> ) ONLY 2 <sup>nd</sup> Semester ( <i>Jan.-Feb.</i> ) ONLY or BOTH Semesters	Total number of ACCs for the ENTIRE academic year
ART-ST 1140	<i>Drawing I</i>	ART 270: ACC Drawing I	Julie Laury, MA	1 <sup>st</sup> Semester 3 ACCs OR 2 <sup>nd</sup> Semester 3 ACCS	3 Advanced College Credits

ART-ST 2260	<i>Photography I</i>	ART 372: ACC Digital Imaging I	Julie Laury, MA	1 <sup>st</sup> Semester 3 ACCs OR 2 <sup>nd</sup> Semester 3 ACCS	3 Advanced College Credits
ART-ST 2160	<i>Photography II</i>	ART 472: ACC Digital Imaging II	Julie Laury, MA	1 <sup>st</sup> Semester 3 ACCs OR 2 <sup>nd</sup> Semester 3 ACCS	3 Advanced College Credits
ART-ST 2245	<i>Painting I</i>	ART 371: ACC Painting I	Julie Laury, MA	1 <sup>st</sup> Semester 3 ACCs OR 2 <sup>nd</sup> Semester 3 ACCS	3 Advanced College Credits
ART-ST 1181	<i>Painting II</i>	ART 471: ACC Painting II	Julie Laury, MA	1 <sup>st</sup> Semester 3 ACCs OR 2 <sup>nd</sup> Semester 3 ACCS	3 Advanced College Credits
ART-ST 2270	<i>Ceramics I</i>	CER 470: ACC Ceramics I	Mark Laury, MFA	1 <sup>st</sup> Semester 3 ACCs OR 2 <sup>nd</sup> Semester 3 ACCS	3 Advanced College Credits
CHEM 1111	<i>Introductory Chemistry I</i>	CHE 470: AP/ACC Chemistry	Todd McMenamy, MA	2 <sup>nd</sup> Semester ONLY 5 ACCs	5 Advanced College Credits
COMM 1040	<i>Introduction to Public Speaking</i>	PSP 470: ACC Public Speaking	Robert Grumich, MFA	1 <sup>st</sup> Semester 3 ACCS OR 2 <sup>nd</sup> Semester 3 ACCs	3 Advanced College Credits

ENGL 1120	<i>Introduction to Literature</i>	ENG 470: ACC World Literature/ Composition	Andrew Siewert, MA	1 <sup>st</sup> Semester 3 ACCs AND 2 <sup>nd</sup> Semester 3 ACCs	6 Advanced College Credits
ENGL 1120	<i>Introduction to Literature</i>	ENG 470: ACC World Literature/ Composition	Justin Noetzel, PhD	1 <sup>st</sup> Semester 3 ACCs AND 2 <sup>nd</sup> Semester 3 ACCs	6 Advanced College Credits
EN PER 1530	<i>University Wind Ensemble</i>	WDE 470: ACC Wind Ensemble	John Hahn, MA	1 <sup>st</sup> Semester 1 ACC AND 2 <sup>nd</sup> Semester 1 ACC	2 Advanced College Credits
HIST 1002	<i>American Civilization 1865 to Present</i>	SST 371: AP/ACC United States History	Will Armon, EdD	1st Semester 3 ACCs AND 2 <sup>nd</sup> Semester 3 ACCs	6 credits Advanced College Credits
HIST 1002	<i>American Civilization 1865 to Present</i>	SST 370: ACC Survey of U.S. History	Kate Densford, PhD	1st Semester 3 ACCs AND 2 <sup>nd</sup> Semester 3 ACCs	6 Advanced College Credits
HIST 1002	<i>American Civilization 1865 to Present</i>	SST 370: ACC Survey of U.S. History	Robert Murphy, MA	1st Semester 3 ACCs AND 2 <sup>nd</sup> Semester 3 ACCs	6 Advanced College Credits
HIST 1032	<i>Topics in European Civilization: 1715 to the Present</i>	SST 472: AP/ACC European History	Kate Densford, PhD	2 <sup>nd</sup> Semester ONLY 3 ACCs	3 Advanced College Credits

<b>HIST 1076</b>	<i>World History Since 1500</i>	<b>SST 270: Honors Modern World History</b>	<b>Andrew Schmitt, EdD</b>	<b>2<sup>nd</sup> Semester ONLY 3 ACCs</b>	<b>3 Advanced College Credits</b>
<b>INFSYS 1800</b>	<i>Computers and Information Systems</i>	<b>MIS 470: ACC Advanced Management Information Systems</b>	<b>Clifton Ellis, MS</b>	<b>1<sup>st</sup> Semester 3 ACCs OR 2<sup>nd</sup> Semester 3 ACCs</b>	<b>3 Advanced College Credits</b>
<b>MATH 1030</b>	<i>College Algebra</i>	<b>ALG 470: ACC College Algebra/ Trigonometry</b>	<b>Adam Winebright, MA</b>	<b>2<sup>nd</sup> Semester ONLY 3 ACCs</b>	<b>3 Advanced College Credits</b>
<b>MATH 1045</b>	<i>Pre-Calculus</i>	<b>CAL 470 ACC Pre- Calculus/ Trigonometry</b>	<b>Kevin Arendt, MA</b>	<b>2<sup>nd</sup> Semester ONLY 5 ACCs</b>	<b>5 Advanced College Credits</b>
<b>MATH 1045</b>	<i>Pre-Calculus</i>	<b>CAL 370 ACC Honors Pre-Calculus/ Trigonometry</b>	<b>Bro. James Eppy, SM MA</b>	<b>2<sup>nd</sup> Semester ONLY 5 ACCs</b>	<b>5 credits Advanced College Credits</b>
<b>MATH 1320</b>	<i>Introduction to Probability &amp; Statistics</i>	<b>STA 470: AP/ACC Statistics</b>	<b>Chris Shaver, MA</b>	<b>2<sup>nd</sup> Semester ONLY 3 ACCs</b>	<b>3 Advanced College Credits</b>
<b>MATH 1800</b>	<i>Analytic Geometry &amp; Calculus 1</i>	<b>CAL 471 AP/ACC Calculus AB</b>	<b>Bro. James Eppy, SM MA</b>	<b>2<sup>nd</sup> Semester ONLY 5 ACCs</b>	<b>5 Advanced College Credits</b>
<b>MATH 1900</b>	<i>Analytic Geometry &amp; Calculus 2</i>	<b>CAL 472 AP/ACC Calculus BC</b>	<b>Bro. James Eppy, SM MA</b>	<b>2<sup>nd</sup> Semester ONLY 5 ACCs</b>	<b>5 Advanced College Credits</b>

PHIL 1120	<i>Asian Philosophy</i>	THE 370: ACC Interreligious Issues	Jack Keithley, MA	1 <sup>st</sup> Semester 3 ACCs OR 2 <sup>nd</sup> Semester 3 ACCs	3 Advanced College Credits
PHYSICS 1011	<i>Basic Physics I Lecture</i>	PHY 470: AP/ACC Honors Physics 1	Joseph Gilfoil, MS	2 <sup>nd</sup> Semester ONLY 3 ACCs	3 Advanced College Credits
PHYSICS 1011L	<i>Basic Physics I Laboratory</i>	PHY 470: AP/ACC Honors Physics 1	Joseph Gilfoil, MS	2 <sup>nd</sup> Semester ONLY 1 ACC	1 Advanced College Credits
POL SCI 1500	<i>Introduction to Comparative Politics</i>	SST 470: ACC Contemporary Global Issues	Robert Barnidge PhD	2 <sup>nd</sup> Semester ONLY 3 ACCs	3 Advanced College Credits
PSYCH 1003	<i>General Psychology</i>	PSY 470: AP/ACC Psychology	Amy Tricamo, MEd	2 <sup>nd</sup> Semester ONLY 3 ACCs	3 Advanced College Credits
SPANISH 2101	<i>Spanish Language &amp; Culture III</i>	SPA 471: AP/ACC Spanish Language & Culture <b>SENIORS</b>	Ann Menshouse, MA	2 <sup>nd</sup> Semester ONLY 3 ACCs	8 Advanced College Credits
THRY COM 1301	<i>Theory of Music I</i>	MUS 470: AP/ACC Music Theory	John Hahn, MM	2 <sup>nd</sup> Semester ONLY 3 ACCs	3 Advanced College Credits

**2020-2021 CCP/UMSL ACC Grading Scale:**

90 - 100 = A    85 - 89 = B+    80 - 84 = B    75 - 79 = C+    70 - 74 = C

**UMSL Advanced College Credit (ACC) Courses:**

These courses are dual credit college courses. Chaminade students may choose to take the course for college credit or simply for credit toward high school graduation. Regardless of the choice the student makes, the course rigor and

student expectations are designed as a college course, and compare to the rigor and expectations placed on students enrolled in the same course on the University of Missouri -St. Louis campus. These courses are taught in affiliation with universities in the St. Louis area. Chaminade faculty are adjunct instructors who are highly trained and accountable to maintain university standards. A student who earns an A, B or C in an ACC class is awarded that grade through the university. Participating students create an official transcript of grade with the university along with a grade point average. Advanced college credit may be transferrable to various universities. Students are highly advised to check with their College Counselor regarding the transferability of the credit.

Chaminade students registering for ACC courses are rewarded with full access to university libraries at the time of their studies. Students may register for both fall and spring semester courses.

In order to be eligible for dual credit courses, participating students are required to be in full compliance with the MDHE - Missouri Department of Higher Education following requirements:

- a) Students in the 11<sup>th</sup> and 12<sup>th</sup> grades must have an overall minimum cumulative grade point average of 80% are automatically eligible for dual credit courses.
- b) Students in the 11<sup>th</sup> and 12<sup>th</sup> grades with an overall cumulative grade point average between 75% - 79% must provide a signed letter of recommendation from their principal or guidance counselor and provide written permission from a parent or legal guardian.
- c) Students in the 10<sup>th</sup> grade must have an overall minimum cumulative grade point average of 80% and must provide a signed letter of recommendation from their principal and guidance counselor and provide written permission from a parent or legal guardian.
- d) Students in the 9<sup>th</sup> grade must have an overall minimum cumulative grade point average of 80%, and score at the 90th percentile or above on the ACT, SAT, or a comparable nationally standardized assessment, and provide a signed statement of support from their principal and guidance counselor, and provide written permission from a parent or legal guardian.

### **Chaminade Membership in State and National Accrediting Alliances**



**National Alliance of Concurrent Enrollment Partnerships**



**Missouri Alliance of Concurrent Enrollment Partnerships**