



Concurrent Enrollment (College Credit) Courses

CREDIT	COURSE	COURSE TITLE	PREREQUISITE	GRADE(S)
Math				
0.5 0.5	4052 4054	Differential Equations and Linear Algebra, S1 Differential Equations and Linear Algebra, S2 <i>Students who successfully complete the course with a C- or better and follow the proper steps may be eligible to earn dual credit through a local community college.</i>	IB Higher Level Mathematics (Year 1), AP Calculus AB	10-12
0.5 0.5	4056 4058	College Algebra, S1 College Algebra, S2 <i>Students who successfully complete the course with a C- or better and follow the proper steps may be eligible to earn dual credit through a local community college.</i>	Successful completion of Higher Algebra or Honors Higher Algebra	11-12
0.5 0.5	4048 4050	Multivariable Calculus, S1 Multivariable Calculus, S2 <i>Students who successfully complete the course with a C- or better and follow the proper steps may be eligible to earn dual credit through a local community college.</i>	AP Calculus BC Semester 1 and 2; Passing score of 3, 4 or 5 on the AP BC exam or IB Mathematics HL Year 2	9-12
VANTAGE				
2.0 (MHS) 4.0 (U OF M) *	V700	Public Policy Earning credits for CIS Political Science 1001: American Democracy in a Changing World (social studies credit) and AP Seminar (English credit). * Students taking this course will earn 4 University of Minnesota credits.	Interested in how Public Policy is influenced and created	11-12
2.0 (MHS) 5.0 (U OF M) *	V400	VANTAGE Education Earning credits for CIS Exploring the Teaching Profession (FACS elective credit) and English for the Teaching Profession (English credit) * Students taking this course will earn 5 University of Minnesota credits.	Interest in exploring teaching as a career.	11-12