

## 2025-2026 Graduation Requirement PSEO Courses at U of M

4.0 college credits = 1.0 high school credit

High School Required Class	# of High School Credits required	Class at The U of M
English 12	1.0	<b>English</b> WRIT1301 - University Writing - 4 credits <b>Strongly recommended to be the first English course taken.</b>
English 10 English 11	1.0 per grade level	<b>English</b> ENGL1001W, Introduction to Literature, 4 credits ENGL1181W, Introduction to Shakespeare, 4 credits ENGL1201W, Intro to Contemporary American Lit, 4 credits ENGL1301W, Intro to Multicultural American Lit, 4 credits ENGL1401W, Intro to World Literatures in English, 4 credits ENGL1501W, Literature and Public Life, 4 credits
Social Studies 10 US History	1.0	<b>History</b> HIST1302W, Global America: U.S. History Since 1865: Diversity and Soc Justice US, Historical Perspectives, 4 credits
Social Studies 11 World History	1.0	<b>History</b> HIST1011W, Civilization and the Environment: World History to 1500, 4 credits OR HIST 1301W, Authority and Rebellion: American History to 1865, 4 credits AND HIST1012W, The Age of Global Contact, 4 credits
Social Studies 12 US Gov & Politics	0.5	<b>Political Science</b> POL1001, American Democracy in a Changing World, 3 credits
Social Studies 12 Economics	0.5	<b>Economics</b> ECON1101, Principles of Microeconomics, 4 credits ECON1102, Principles of Macroeconomics, 4 credits APEC1101, Principles of Microeconomics, 4 credits APEC1102, Principles of Macroeconomics, 3 credits
Science Biology	1.0	<b>Biology</b> BIOL1001, Introductory Biology: Evolutionary and Ecological Perspectives, 4 cr BIOL1009, General Biology, 4 credits BIOL1055, Environmental Biology: Science and Solutions with Laboratory, 4 Cr OR BIOL1951, Foundations of Biology Lecture I for Biological Science Majors, 4 cr AND BIOL1961, Foundations of Biology Lab I for Biological Science Majors, 2 credits
Science Chemistry	1.0 Note: A-H Students may take Chemistry <u>OR</u> Physics	<b>Chemistry</b> CHEM1015, Introductory Chemistry: Lecture, 3 credits AND CHEM1017, Introductory Chemistry: Lab, 1 credit OR CHEM1081, Chemistry for the Life Sciences I, 3 Credits AND CHEM1065, Chemical Principles I Lab, 1 credit OR CHEM1061, Chemical Principles I, 3 credits AND CHEM1065, Chemical Principles I Lab, 1 credit
Science Physics	1.0 Note: A-H Students may take Chemistry <u>OR</u> Physics	<b>Physics</b> PHYS 1001W, Energy and the Environment, 4 credits PHYS1101W, Introductory College Physics I, 4 credits PHYS1107, Introductory Physics Online I, 4 credits PHYS1301W, Introductory Physics for Science and Engineering I, 4 credits PHYS1221, Introductory Physics for Life Science Majors I, 4 credits
Science Earth Science	1.0	<b>Earth Science</b> ESCI1001, Earth and Its Environments, 4 credits ESCI2202, Earth History, 4 credits ESCI2001, Intro to Problems in Earth System Science - with Lab, 4 credits
HS Algebra II	1.0	No courses from The U of M will qualify for this graduation requirement.

<b>Personal Finance</b>	<b>0.5</b>	No courses from The U of M will qualify for this graduation requirement.
<b>Health</b>	<b>0.5</b>	<b>Health</b> No courses from The U of M will qualify for this graduation requirement.
<b>Physical Education I and II</b>	<b>0.5 per course</b>	<b>Physical Education</b> No courses from The U of M will qualify for these graduation requirements.
<b>Art</b>	<b>1.0</b>	<b>Art</b> ARTS1101, Introduction to Drawing, 4 Credits ARTS1102, Introduction to Painting, 4 Credits ARTS1801, Introduction to Ceramics: Wheel-Throwing and Hand-Building Techniques, 4 Credits ARTS1802, Introduction to Sculpture: Understanding the Fundamentals of the Practice of Sculpture, 4 Credits

**Honors statement:** Anoka-Hennepin recognizes the rigor of courses taken at colleges and universities through the Post Secondary Enrollment Option. Starting in the 2019-20 school year, PSEO courses at the college course number 100 and/or 1000 or above level are designated as honors courses on the high school transcript.

### RECOMMENDED SCHEDULING OPTIONS

<b>PSEO</b> 2-3 credits	<b>PSEO</b> 4-6 credits	<b>PSEO</b> 7- 9 credits	<b>PSEO</b> 10-11 credits	<b>PSEO</b> Full time 12-18 credits
<b>High School</b> 4 periods				
	<b>High School</b> 3 periods			
		<b>High School</b> 2 periods		
			<b>High School</b> 1 period	

If you are a full-time PSEO student, we recommend that you register for a minimum of 26 credits over the course of the school year.

\*It is your responsibility to ensure you are taking the appropriate classes for graduation. See your counselor if you have questions.

\*You must keep the high school schedule in mind when registering for college classes. You cannot overlap your college and high school classes—you can't be two places at once!

(Times are approximate based on the draft of the 2025-26 school year. These times may be adjusted)

<b><u>Regular Daily Schedule</u></b> Period 1: 7:30 to 8:38 a.m. Period 2: 8:44 to 9:52 a.m. Period 3: 9:58 to 11:06 a.m. Period 4: 11:12 a.m. to 12:57 p.m. Period 5: 1:03 to 2:10 p.m.	<b><u>Monday Late Start Schedule</u></b> TBD	<b><u>Monday Advisory Day Schedule</u></b> TBD
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Postsecondary Enrollment Options (PSEO) is a program that allows 10th-, 11th- and 12th-grade students to earn college credit tuition free while still in high school, through enrollment in and successful completion of college courses. With traditional PSEO, these courses are generally offered on the campus of the postsecondary institution; some courses are offered online.

Most PSEO courses are only open to high school students during their 11th- and 12th-grade year, with each participating college and university setting their own requirements for enrollment into the PSEO courses and programs. Students may take PSEO courses on a full- or part-time basis. Students must meet the PSEO eligibility requirements and abide by participation limits outlined in the Post-secondary Enrollment Options Act. Eligible 10th grade public, nonpublic and home school students may enroll in one state-paid Career Technical Education (CTE) course during the first term of PSEO enrollment. Not all institutions offer PSEO to 10th grade students or have CTE courses.