



Use this sheet to plan your course requests. You will enter your course requests on the High School Registration website.

**HENNEPIN TECHNICAL COLLEGE**

Eligible juniors or seniors interested in participating in the HTC program must (1) be on track for graduation and (2) submit a completed application to the counseling office. Students can earn a maximum of 2 credits per course each semester for this experience. Transportation is provided. Students must earn a C or better in their HTC classes to remain enrolled.

▶ ▶ Interested students should meet with their counselor. ◀ ◀

**POST-SECONDARY ENROLLMENT OPTIONS (PSEO)**

PSEO is a program that allows students to enroll in college courses at eligible colleges and universities. Students earn both college and high school credit by successfully completing the course(s). Most PSEO courses are offered on the college or university campus, although some are online. Each participating college or university sets its own admissions requirements for enrollment into the PSEO courses. Juniors and seniors may take PSEO courses on a full- or part-time basis. Students who plan to apply to a PSEO program should still register for a full course load at Richfield High School and then make adjustments after PSEO registration is finalized.

▶ ▶ Interested students should meet with their counselor for PSEO application information ◀ ◀

**HS GRAD & COLLEGE ENTRANCE REQUIREMENTS**

SUBJECT	HS Grad	2 YEAR	4 YEAR	4 YEAR SELECTIVE
English	8 credits	4	4	4
Soc. Studies	8 credits	4	4	4
Science	6 credits	3	4	4+
Math	6 credits	3	4	4+
Physical Ed	2 credits	--	--	--
Fine Arts	2 credits	--	1	1-2
Health	1 credit	--	--	--
World Lang.	--	--	2	4
Electives	16 credits	---	--	--
<b>Total</b>	49 credits	^College requirements above shown in years^		

**REQUIRED CORE COURSES**

**ENGLISH**

English 12  
Honors English 12 /CIS English 12

**HEALTH**

Health (if not already completed)

**SOCIAL STUDIES**

American Government/Economics  
CIS US Politics/CIS Macroeconomics

**You will select one option from each department**

**MATH**

Advanced Algebra <  
Pre-Calculus <  
CIS Statistics <  
CIS Coll. Algebra thru Modeling <  
CIS Calculus <

**SCIENCE**

Biology  
AP Biology <  
CIS Physiology <  
General Chemistry <  
Honors Chemistry <  
General Physics <  
CIS Intro Physics <  
CIS Physics by Inquiry <  
CIS Engineer: Climate Crisis<

**DUAL LANGUAGE IMMERSION (DLI)**

ALL DLI students will take **AP Spanish Literature** **AND** will select either English 12 or Honors English12/CIS English 12.



<b>A/B ELECTIVES</b>		A/B electives are scheduled for a full year and take place every other day. Two electives will be scheduled as an alternating pair. If you request A/B courses, you will rank order four options.	
		* = Meets fine arts credit	< = Course has a prerequisite
<b>ENGLISH</b>	<b>SOCIAL STUDIES</b>	<b>MATH</b>	<b>SCIENCE</b>
Aurean: School Yearbook * Creative Writing * Literacy for Change Mythology Speech and Debate	ACT Prep CIS African Studies History through Film History through Music Psychology Sociology of Sports	Adv. Algebra Seminar CIS Calculus Seminar CIS Col Algebra Thru Model Seminar CIS Stats Seminar	Biology Seminar General Chemistry Seminar Honors Chemistry Seminar General Physics Seminar CIS Intro Physics Seminar Astronomy Forensics Outdoor Environmental Science
<b>BUSINESS TECHNOLOGY</b>	<b>MUSIC*</b>	<b>FAMILY &amp; CONSUMER SCI</b>	<b>PHYSICAL EDUCATION</b>
Business Accounting Wealth Management & Investing<	Instrumental Studio Jazz 1 < Jazz 2 Music Appreciation	Living on Your Own	Team Sports
<b>TECHNOLOGY EDUCATION</b>		<b>ART</b>	
Woodworking 1		2D Art Foundations Digital Drawing, Illustration, & Design < Graphic Storytelling < Printmaking	

<b>ELECTIVES</b>		You will be required to rank order 7 electives that you would be interested in taking. The scheduling system will try to place you into your top choices.	
		Elective courses are semester long unless indicated with "YR"	* = Meets fine arts credit < = Course has a prerequisite
<b>GLOBAL LANGUAGE (YR)</b>	<b>SOCIAL STUDIES</b>	<b>FAMILY &amp; CONSUMER SCI</b>	<b>PHYSICAL EDUCATION</b>
French 1 French 2 < French 3 < AP French Language< German 1 German 2 < German 3 < AP German Language & Culture < Spanish 1 Spanish 2 < Spanish 3 < Spanish 4 < AP Spanish Language & Culture <	21 Lessons for the 21 <sup>st</sup> Century Ethnic Studies: Race & Identity AP Psychology (YR) CIS Education (YR) CIS Microeconomics The Class of Nonviolence	Child Development Culinary Arts 101 Culinary Arts 102* < Culinary Arts 103* < Culinary Arts 104* < Fashion Construction 1* Fashion Construction 2* < Interior Design*	Basketball Life Activities Soccer Team Sports Volleyball Strength Training Advanced Strength Training <
	<b>MUSIC* (YR)</b>	<b>BUSINESS TECHNOLOGY</b>	<b>TECHNOLOGY EDUCATION</b>
	Percussion Studio Richfield Singers Spartan Band Symphonic Winds	Comp Sci/JavaScript Coding (YR) Intro to Business & Marketing Intro to Graphic & Web Design* Personal Finance	Small Engines Woodworking 1 Advanced Woodworking* < General Metals Advanced Metals* <
<b>ART*</b>			
2D Art Foundations 3D Art Foundations Drawing & Painting 1 < Drawing & Painting 2 <	Photo 1 Photo 2 < Pottery 1 Pottery 2 <		

Please note that students might not be scheduled into the electives of their choice if they are assigned seminar/support classes.