

# Hutchinson High School



# 18 *through* 19

## Registration Guide



**Building on a Solid  
Foundation**





## Welcome Ninth Graders!

Listed here are the elective courses available to 9<sup>th</sup> grade students. We strongly urge you to take electives from these offerings. Most importantly, when you are choosing an elective within the department, we'd also recommend that you take two if they are offered. The description of the course can be found by clicking on the course title. 9<sup>th</sup> Graders interested in taking other courses beyond the ones listed need permission from their counselor.

Remember if you have questions please contact your counselor.

Last Name A-Ha – Mr. Ellefson	234-2696
Last Name He-Pa – Ms. Delgado	234-2697
Last Name Pe-Z – Mrs. Mischel-Nagy	234-2695

### STREAM Academy-Agri-Science:

AFNR: Careers: AgriScienc  
AFNR Floriculture

AFNR Companion Animals

### **These courses are part of the following Career Pathway(s)**

Agriculture, Food and Natural Resources

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### STREAM Academy-Design 3D and Manufacturing:

ART Design 3D Careers

ART - Beginning

### **These courses are part of the following Career Pathway(s)**

Art, Communication and Information Systems

Science, Technology, Engineering, and Mathematics

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### Business and Human Academy

BUS Intro to Careers

BUS Computer Applications 1- Office2013

Interpersonal Communications

### **These courses are part of the following Career Pathway(s)**

Agriculture, Food and Natural Resources

Business, Management and Administration

Education and Training

Finance

Government and Public Administration

Health Services

Health Science

Information Technologies

Marketing

Science, Technology, Engineering, and Mathematics

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BUS Word Processing (MicroSoft Word 2013)

### **This course is part of the following Career Pathway(s)**

Information Technologies

Business, Management and Administration

Education and Training

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**Business and Human Academy:**

Intro to Careers

Interpersonal Communications

FACS: Teen Issues

**This course is part of the following Career Pathway(s)**

Health Science

Education and Training

Health Services

FACS: Textiles &amp; Designs

**This course is part of the following Career Pathway(s)**

Art, Communication and Information Systems

Manufacturing

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**Music**

Band

Choir

Band/Choir

MUSIC Varsity Band Tri I

MUSIC Varsity Choir Tri I

MUSIC Varsity Band/Choir Tri I

MUSIC Varsity Band Tri II

MUSIC Varsity Choir Tri II

MUSIC Varsity Band/Choir Tri II

MUSIC Varsity Band Tri III

MUSIC Varsity Choir Tri III

MUSIC Varsity Band/Choir Tri III

**These courses are part of the following Career Pathway(s)**

Art, Communication and Information Systems

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**Sci HI and Human Academy**

HPE Intro to Phy Ed

HPE Strength Training &amp; Cond. I

HPE Female Strength Training

**These courses are part of the following Career Pathway(s)**

Law, Public Safety, Corrections, and Security

Transportation, Distribution, and Logistics

HPE First Aid

**This course is part of the following Career Pathway(s)**

Manufacturing

Transportation, Distribution, and Logistics

Health Science

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**REACH**REACH 9AREACH 9BREACH 9C

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**Sci Hi Academy:**

SCI Health/Science Careers

**This course is part of the following Career Pathway(s)**

Health Science

Health Services

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**STREAMAcademy-Manufacturing:**

TECH Careers: Mechatronics

TECH Woods I

TECH Drafting I

TECH Welding I

**These courses are part of the following Career Pathway(s)**

Engineering, Manufacturing, and Technology

Architecture and Construction

Manufacturing

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**Business, Human Hutch High Honors Academy:**

Intro to Careers

Interpersonal Communications

WL Spanish I Part A

WL Spanish I Part B

WL German I Part A

**These courses are part of the following Career Pathway(s)**

Law, Public Safety, Corrections, and Security

Hospitality and Tourism

All student planning to attend 4 year college

**GRADUATING FROM HIGH SCHOOL**

Students will be required to complete the following graduation requirements as outlined by the State of Minnesota and the Hutchinson Board of Education

**Hutchinson High School Graduation Requirements:**

Students shall earn a minimum number of required and elective credits outlined below.

**Course Distribution Requirements**

Credit Formula: A trimester class = .5 credit

	<b>Credits Required</b>
English	4
Social Studies	3.5
Science	3
Mathematics	3
Fine Art	1 <sup>1</sup>
Physical Education	1
Health	.5
Career Education	.5
Core Requirements	17.5
Elective Requirements	10.5
<b>Total Credits Required</b>	<b>28</b>

<sup>1</sup> Includes: Music, visual arts, media arts, and theatre. Non 4-year college students may also use Welding I and II.

**Science** - credits must include 1 credit of Chemistry or Physics beyond 9<sup>th</sup> grade Physical Science.

**Physical Education** - 0.5 credit must be earned in a Fitness course.

## Student and Parent Planning Sheet

Hutchinson High School follows a 5 x 3 block schedule. Each class will earn .5 credit towards graduation. Certain PSEO and AP courses will earn different credit values.

### SAMPLE FOUR YEAR PLAN (Manufacturing/Construction track)

#### **Grade 9: students will take 7.5 credits:**

	Trimester 1	Trimester 2	Trimester 3
Block 1	English 9	English 9	Woods I
Block 2	PS – Chemistry	PS – Physics	Drafting Projections
Block 3	Math	Math	US History 9
Block 4	Careers	Intro to Phy. Ed.	Beginning Art
Block 5	World Language	Intro to Welding	World Language

#### **Grade 10: students will take 7.5 credits:**

	Trimester 1	Trimester 2	Trimester 3
Block 1	History 10	History 10	English 10
Block 2	English 10	Health	Biology
Block 3	Biology	Math	Math
Block 4	World Language II	Woods II	Foods I
Block 5	Adv Welding	Intermediate Art	World Language II

#### **Grade 11: students will take 7.5 credits:**

	Trimester 1	Trimester 2	Trimester 3
Block 1	English	English	Economics
Block 2	Math	Math	Math
Block 3	Science	Chem/Physics	Government
Block 4	Adv Welding II	Woods III	Machine Tool II
Block 5	Machine Tool I	Accounting I	Strength Training

#### **Grade 12: seniors shall be enrolled in 7.5 credits with 28 total credits required for graduation.**

	Trimester 1	Trimester 2	Trimester 3
Block 1	English	English	World History
Block 2	Geography	Personal Finance	Elective
Block 3	Elective	Elective	Elective
Block 4	RW Machine Tool*	Elective	RW Welding*
Block 5	Work Experience	Internship	Internship

Other Career Academies Offered (you can see a similar four-year plan for these pathways online):

#### **Business**

Finance  
Management

#### **Sci HI**

Professional  
Technical

#### **Human:**

Professional  
Service

#### **Stream**

Agriscience  
Design 3D  
Manufacturing

**Hutchinson High Honors (Triple H)**

**COMMENCEMENT PARTICIPATION:** To be eligible to participate in commencement exercises, and/or to be involved in any senior activity, all senior students will be informed throughout their senior year if they are on track to participate in Commencement or to obtain their HS diploma. Those within 1.0 credit of graduation are allowed to participate in Commencement. To be on track to graduate and to participate in Commencement exercises, graduating seniors need to have **27.0 by commencement**.

**SCHEDULE CHANGES:** Students will be required to complete schedule changes during the first 5 days of the trimester. Changes will be made on a case by case basis with parent, student, counselor, and principal involvement.

### **EDUCATIONAL OPTIONS:**

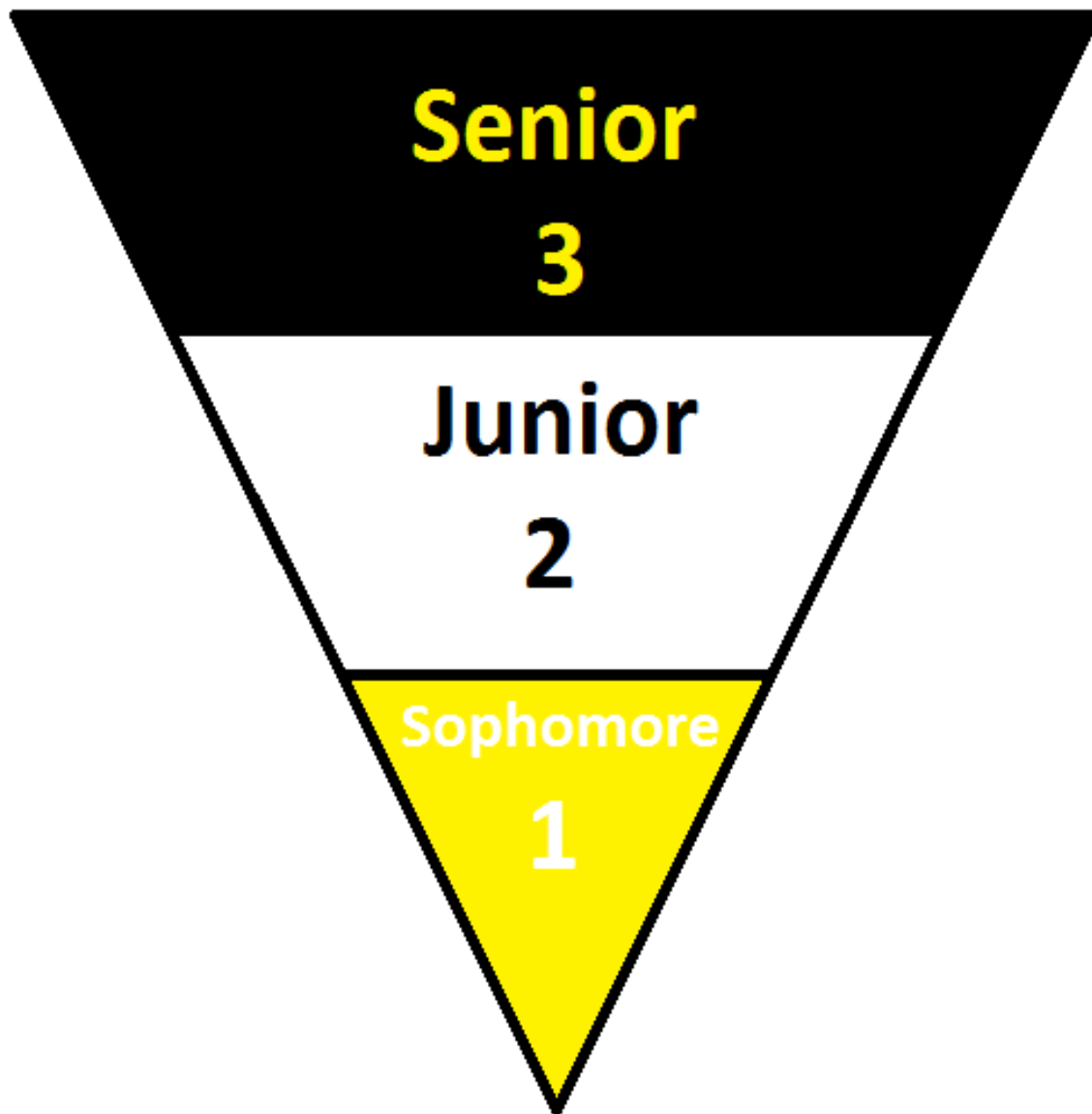
1. Minnesota Postsecondary Enrollment Options Act (PSEO): The Postsecondary Enrollment Options Act makes it possible for all high school students to attend a college or technical college either full or part time if the student meets the post-secondary institution entrance standards. The student will receive high school credit for post-secondary courses. Students are expected to inform the high school counselor by March of their intent to participate in the program for the coming year. Courses taken through this program and grades received will be figured in the student's grade point average and class rank. A 10th, 11th, or 12th grade pupil enrolled in a district may enroll in a career or technical education course offered by a Minnesota state college or university. A 10th grade pupil applying for enrollment in a career or technical education course under this subdivision must have received a passing score on the 8th grade Minnesota Comprehensive Assessment in reading as a condition of enrollment. A 9th or 10th grade pupil enrolled may apply to enroll in courses, if after all 11th and 12th grade students have applied for a course, additional students are necessary to offer the course. The entire policy with eligibility standards for students in grades 9-12 can be viewed <https://www.revisor.mn.gov/statutes/?id=124d.09>
2. Crow River Area Learning Center: Hutchinson School District provides an Area Learning Center for high school students who have fallen behind in credits or have partially or completely withdrawn from the regular day program. Students may apply through their counselor. Final placement must be approved by a committee of school personnel.

Students may enroll or be referred to the Night ALC program if they meet certain entrance requirements. This program meets four nights a week - Monday, Tuesday, Wednesday, and Thursday from 3:00 p.m. to 5:00 p.m. Admission is initiated by contacting the ALC Director or your high school counselor.

Students who attend the Crow River Area Learning Center must satisfy Hutchinson High School graduation requirements in order to receive a high school diploma.

# “College, 1-2-3”

Hutchinson High School recommends that students wanting to take College (Concurrent or PSEO) or Advanced Placement (AP) courses do the following: Begin by taking **ONE** course the first year, then adding **ONE course** per year. Anyone deviating from this plan should have special permission from parents and counselors to ensure that you are ready to take on such a challenge. Really, no matter what age you start, it is a good idea to pace yourself with this expectation.



## **PLANNING FOR COLLEGE**

1. **Minnesota State University System High School Preparation Requirements:** The following pattern of courses is expected to be completed in grades 9-12 by students seeking admission to a Minnesota State University:
  - A. Four years of English (including composition, literature and speech)
  - B. Three years of mathematics (2 years of algebra, of which one is intermediate or advanced algebra, and 1 year of geometry). U of M requires 4 years.
  - C. Three years of science (at least 1 year of a biological and physical science at least one course including significant laboratory experiences).
  - D. Three years of Social Studies (including 1 year each of U.S. history and geography).
  - E. **Specified electives with three years chosen from at least 2 of the following:**
    - (1) World Language (including non-English languages and Amer Sign Language)
    - (2) World Culture (incl. world cultures, area studies and cultural/ethnic studies)
    - (3) The Arts (visual arts, performing arts of theater, music, dance and media arts)
2. **What if a student doesn't know if or where he/she will attend college:** The pattern of courses being required for admission to a Minnesota State University is consistent with the requirements of the University of Minnesota, the University of Wisconsin system, and the North Dakota State Universities as well as many other postsecondary institutions and systems across the country. The only difference the University of Minnesota would add is the emphasis on two to three years of study in the same World Language (Foreign Language) and for the class of 2015 and beyond 4 years of math and science will be required. In addition, this pattern of courses will support a student's ability to succeed in life regardless of whether he/she chooses to pursue a postsecondary education.
3. **What about Private Colleges:** High School preparation requirements/ recommendations for students interested in private colleges are also consistent with number one.
4. **Qualifying admission standards vary among colleges,** ranging from the very highly selective schools that are looking for high achievement and test scores in applicants to those open to virtually any high school graduate regardless of high school rank or test scores. All colleges, however, look for student characteristics that include:
  - A. A good academic record in a solid college preparatory high school program.
  - B. Recommendations including support for academic growth.
  - C. Admission test(s)
  - D. Commitment or involvement in some school, extracurricular or community service.
  - E. Personal qualities such as energy, initiative, motivation, leadership and creativity.
5. **2 Year College Program Enrollment – what it takes to get in:**
  - A. The two-year state community and technical colleges have an open admissions policy. This means if you have a high school diploma or a GED, you can enroll.
  - B. Once you have been admitted to a community or technical college, you will be required to take an assessment test. This is used to determine which English and mathematics classes are appropriate for you.
  - C. You have a better chance to do well if you have completed two years of algebra and one year of geometry. If you did not, or if you had minimum passing scores on the Minnesota Basic Standards test, you will likely have to take non-degree credit developmental or remedial courses before you can take college-level courses.



6. **NCAA Athletes: Division I or II college or University !!**

The following information from the National Collegiate Athletic Association is directed to all perspective student-athletes first entering a collegiate institution. To be considered a qualifier at a Division I or II institution and be eligible for financial aid, practice and competition during your first year a student must register with the NCAA Clearinghouse.

Students who want to participate in NCAA Division I or II athletics should start the certification process by the end of their junior year or early in their senior year.

To be certified by the Clearinghouse, students must:

- A. Graduate from high school. Preliminary certification may be issued for students; final certification will be issued only after final transcript receipt, including proof of graduation.
- B. Earn a grade point average of at least 2.3 on a 4.0 scale, in at least 16 academic core courses, and ACT sum of 75 for Division I schools or 2.0 on a 4.0 scale in 16 core courses for Division II schools, and ACT sum of 68

	Division I	Division II
English Core	4 years	3 years
Math Core –Algebra I or higher	3 years	2 years
Science Core	2 years	2 years
Social Science Core	2 years	2 years
From English, Math, or Science	1 year	3 years
Additional Core (English, Math, Science, Social Science, Foreign Language, Philosophy, Nondiscriminatory Religion)	4 years	4 years
<b>TOTAL CORE UNITS REQUIRED</b>	<b>16</b>	<b>16</b>

**To be cleared by the NCAA go to the NCAA clearinghouse website:**

[www.eligibilitycenter.org](http://www.eligibilitycenter.org)

Below are current Hutchinson High School courses approved for NCAA qualification:

English	Mathematics	Social Science
AP English Language	Intermediate Algebra B/C	American Hist 9A, 10 A/B (APUSH)
AP English Literature	Geometry A/B	World History (AP Human)
Classic Literature	Advance Algebra A/B/C	Economics
Creative Writing	Pre-Calculus A/B	Geography (AP Human)
English 10 A/B	AP Calculus AB	Government/ Politics (AP Gov)
English 11 A/B	AP Statistics A/B	Holocaust
English 9 A/B	College Algebra A/B	Indian Studies
Journalism		Psychology (AP Psych)
Mythology		Ridgewater World History
Ridgewater Comp I & II		Sociology (College Sociology)
Ridgewater Speech		
Speech		
The Mystery Genre		
Core Course	Natural/Physical Science	Natural/Physical Science Continued
All World Language Courses	Adv Chem	Ecology (AP Enviro)
	Anatomy & Physiology I /II(Lab)	Forensic Science
	Animal Behaviors	Geology
	AP Physics A/B	Honors Physics A/B
	Astronomy/Meteorology (Lab)	Honors Physics A/B (Lab)
	Biology A/B (AP Bio ABC)	Physical Science 9
	Biology Kingdoms/Cell Biology	Physics A/B/C
	Biomedicine	
	Chemistry AB (AP Chemistry)	

7. **TESTS:** Colleges expect every applicant to submit scores from at least one admissions test which, along with high school records, would support the student's potential to handle college level work. The three most commonly used admission tests include:
- A. **The American College Test (ACT)** – Student are able take the ACT once during a school a day administration and the State of MN will cover the cost. All weekend administration, students are required to sign-up with ACT directly. This test is also recommended for admission by most Minnesota and Midwest colleges.
  - B. **The Preliminary Scholastic Aptitude Test (PSAT)** - offered in the fall of the junior year, is the test required for entrance into the National Merit Scholarship competition (including college and corporate sponsored merit scholarships) and accepted for admission by some Minnesota Colleges.
  - C. **The Scholastic Aptitude Test (SAT)** offered in the spring of the junior year or fall of the senior year is the test often recommended by eastern and western colleges and required for students who are National Merit Semifinalists. Some students may also need to write achievement tests (subject area tests) if applying to highly selective colleges. Achievement tests and the SAT are both sponsored by the College Entrance Examination Board (CEEB) and are given on the same national test dates.

**Points to Remember:**

- Students should take the ACT or SAT when they are juniors (opportunity to retest as seniors and consult with their counselor about completing core courses)
- When registering for the ACT or SAT, students should **mark code 9999** as one of the choices of college and scholarship codes.
- Students should submit the **Student Release Form** to the Clearinghouse by the **beginning of the senior year/**

**Advanced Placement (AP) Programs:**

2. **What is the Advanced Placement (AP) Program?** AP is a program of college level courses and exams for secondary students. Acceptable examination scores earn credit or advanced placement in over 90 percent of commonly attended colleges.

3. **What courses are offered in the Hutchinson AP Program?**

American Government	Environmental Science	Psychology
Biology	Human Geography	Statistics
Calculus AB	Music Theory	Studio Art
English, Literature and Composition	Physics	U.S. History

4. **What is an AP course like? What are expectations?** An AP course is a challenging college level learning experience for academically talented high school youth. Because of the advanced work level, students are encouraged to attend special AP class sessions either before or after school during the semester when class does not meet daily. This extra time better prepares the student for successful completion of the AP examination.
5. **What college credit can be earned through an AP course?** Students writing an AP examination and earning a score of three or above may receive the equivalent of 4-8 college semester credit hours or 4-12 college quarter credit hours. Tests are scored on a 5-1 scale by a national committee.
6. **What do AP exams cost and when are they taken?** The fee is around \$30 for each exam taken with testing usually administered the second or third week in May. Financial assistance is available in the Counseling Center.

### **Articulation:**

Some courses at Hutchinson High School have articulation agreements with MN Technical Colleges. If you obtain a grade of B or better in the class, or classes as a junior or senior, you could earn college credit at Ridgewater. These courses are identified as “**Articulation**” in the registration book.

### **College in the School:**

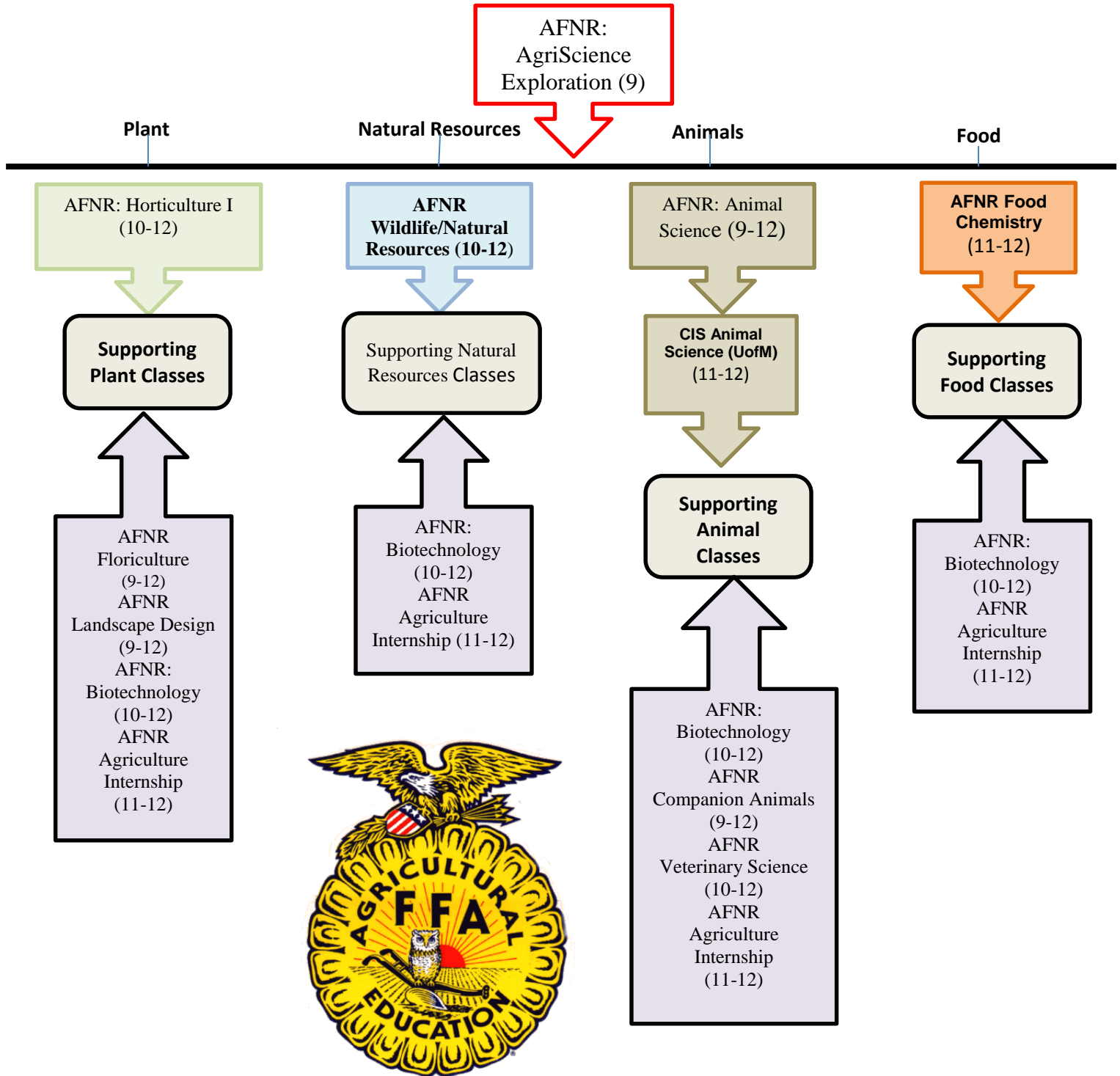
The College in the School classes are taught by Hutchinson High School staff. College credit can be earned through 2 and 4 year colleges. Students must meet the PSEO requirements in order to register for these courses. These courses are identified as “**COLLEGE CREDIT**” in the registration book. Students **MUST** rank in the top ½ of their class as a senior, or top 1/3 of their class as a junior (CIS Horticulture and CIS Animal Science requires juniors to be in top ½ of their class).

### **Clep tests:**

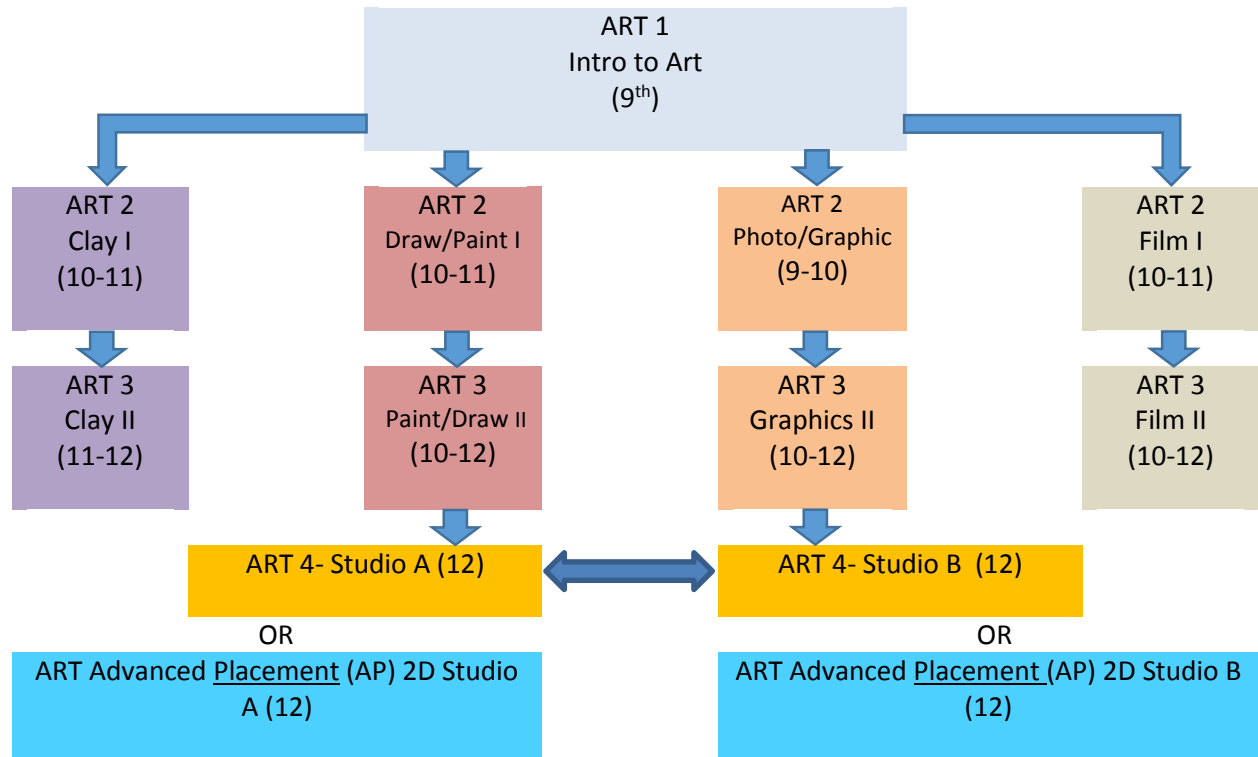
Colleges offer students the opportunity to test out of various courses by taking a CLEP test. There are 35 exams available. If you feel you have completed a rigorous course of study in a particular discipline, contact the college of your choice to take an exam.

## Agriculture, Food and Natural Resource Education

AgriScience classes teach lifetime skills. Some students may go on to pursue careers in these areas, but most students will draw upon these skills all their lives. Students taking an AgriScience class may also become involved in FFA. Courses are designed for students in Grades 9 through 12 to explore the hundreds of opportunities and careers in the AgriScience, horticulture, animal science, and natural resources through hands-on experiences. Students will also gain valuable career readiness and employability skills through leadership and career development opportunities.




ALL COURSES WILL MEET FINE ARTS REQUIREMENT



## Business Education Course Offerings

The National Standards for Business Education are based on the conviction that business education competencies are essential for all students.

- Because numerous career pathways list business classes as education and training requirements.
- Because all students will participate in the economic system, all students need to be literate in business and economics.
- Because all students will encounter a business environment that is characterized by diversity — both domestic and international—all students need to practice the interpersonal, teamwork, and leadership skills that will help them function successfully in that environment.
- Because all students will use technology as a tool for managing information, all students need to hone the lifelong learning skills that foster flexible career paths and confidence in adapting to a workplace that demands constant retooling.\*

<b>Business Education</b>	<b>Computer Education</b>
<b>Grade 9</b>	<b>Grades 9 - 12</b>
<b>Required:</b> BUS: Intro to Careers	BUS: Computer Applications 1 – Office 2013 <b>Prerequisite to:</b> BUS: Computer Applications 2 - Office 2013
<b>Grade 10 - 12</b>	
BUS: Personal Finance  BUS: Entrepreneurship Starting Your Own Business  BUS: Accounting I <b>Prerequisite to:</b> BUS: Accounting II <b>ACC</b> <b>Prerequisite to:</b> BUS: Accounting III  BUS: Business Law <b>Prerequisite to:</b> BUS: Business Law II	BUS: Desktop Publishing-InDesign cs6 <b>ACC</b>  BUS Accounting I  BUS Keyboarding & Microsoft Word BASICS <b>ACC</b>  BUS: Word Processing (Microsoft Word 2013) <b>ACC</b>
	<b>Grades 10 - 12</b>
	BUS: Game It!  BUS: Web Design with Dreamweaver & Flash CS6  BUS: Digital Technology/Computer Graphics  BUS: Business Applications I (BPA)  BUS: Business Applications II (BPA)
<b>Grade 11 and 12 only</b>	
BUS: Occupational Mentorship  BUS: Sports & Entertainment Marketing	<b>ACC - Articulated College Credit</b>  

\*Information taken from the National Standards for Business Education, Copyrighted by the National Business Education Association.

# English Department



## GRADE 9

ENG English 9A  
ENG English 9B  
IEP  
ENG Essentials 9A  
ENG Essentials 9B  
ESL  
English Tri 1  
English Tri 2

## GRADE 10

ENG English 10 A  
ENG English 10 B  
OR  
ENG Honors English 10A  
ENG Honors English 10B  
The Honors class is for students planning on taking AP Literature  
IEP  
ENG Essentials 10 A  
ENG Essentials 10 B  
ESL  
English Tri 1  
English Tri 2

## GRADE 11 -12

Communications Choose 1	Composition Choose 1	Literature Choose 1	British Literature Choose 1
ENG Speech	ENG Investigative / Research	ENG Science Fiction / Fantasy	ENG Mythology
ENG Creative Writing	ENG Technical Writing	ENG Contemporary Literature	ENG Classic Literature
ENG Yearbook	ENG Essentials11 A IEP	ENG Ancient World Lit	ENG Essentials 12 B IEP
ENG Journalism	College In The School		ENG Essentials 11 A IEP
ENG Essentials 12 A IEP	ENG Coll Comp I (RW)**	ENG Coll Comp II (RW)**	
Advance Placement			
ENG AP Literature/ Composition A	ENG AP Literature/ Composition B	ENG AP Literature/ Composition C**	

Means class is offered in a  
year starting with an Odd  
number. Ex. 2019-2020

Means class is offered in a  
year starting with an Even  
number. Ex. 2018-2019

**FAMILY AND CONSUMER SCIENCE COURSE OFFERINGS**  
**ALL COURSES ARE ELECTIVE**

Grade 9-10	
FACS: Teen Issues FACS: Textiles & Designs	
Grade 10-12	
FACS: Foods FACS: Foods II FACS: Textiles & Designs FACS: Homes and Interiors	Prerequisite: FACS: Foods
Grade 11-12	
FACS: Advanced Textiles & Design FACS: Child Development II FACS: Child Development III - offered odd@ FACS: Family Matters @ FACS: Foods III FACS: CTE World of Work/Ex 1 FACS: CTE World of Work/Ex 2	Prerequisite: FACS: Textiles & Designs Prerequisite: FACS: Child Development I Prerequisite: FACS: Child Development II  Prerequisite: FACS: Foods II

@ Articulation with Ridgewater College



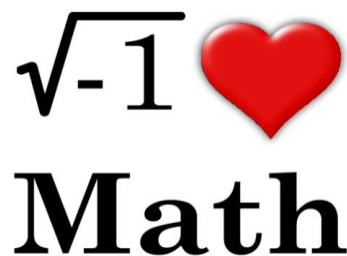


## Mathematics Requirements

Students are required to earn a minimum of 3 Credits.

In Algebra B	In Algebra A		In Math Skills
9 <sup>th</sup> Grade	9 <sup>th</sup> Grade		9 <sup>th</sup> Grade
MATH Geometry Part A MATH Geometry Part B	MATH Intermediate Algebra B MATH Intermediate Algebra C	<b>MATH CORE Int Algebra B</b> <b>MATH CORE Int Algebra C</b>	Math Essentials A Math Essentials B
10 <sup>th</sup> Grade	10 <sup>th</sup> Grade		10 <sup>th</sup> Grade
MATH Advanced Algebra A MATH Advanced Algebra B MATH Advanced Algebra C	MATH Geometry Part A MATH Geometry Part B	MATH CORE Geometry A MATH CORE Geometry B	<b>MATH CORE Int Algebra B</b> <b>MATH CORE Int Algebra C</b>
11 <sup>th</sup> Grade	11 <sup>th</sup> Grade		11 <sup>th</sup> Grade
Place part A of which ever direction you take in the Math section the rest of your math courses needs to go into the Electives Area  Pre-Calculus A AP Statistics <a href="#">A</a> College Algebra A Intro to Computer Science	MATH Advanced Algebra A MATH Advanced Algebra B MATH Advanced Algebra C	MATH CORE Advanced Algebra A MATH CORE Advanced Algebra B	MATH CORE Geometry A MATH CORE Geometry B
Electives	Electives	Electives	Electives
Math Int, Alg B/C Pre-Calculus B, Prerequisite for AP Calc AP Calc A and AP Calc B Adv Placement Statistics B College Algebra B Introduction to Computer Science Introduction to Computer Science Mobile Comp Sci Princ A and B AP Mobile Comp Sci Princ A and B	Introduction to Computer Science Intro to College Math (098) Pre-Calculus A Pre-Calculus B College Algebra A College Algebra B AP Statistics A AP Statistics B Mobile Comp Sci Princ A and B AP Mobile Comp Sci Princ A and B	MATH Advanced Algebra A MATH Advanced Algebra B Introduction to Computer Science Intro to College Math (098)	MATH Consumer Math MATH CORE Advanced Algebra A MATH CORE Advanced Algebra B Introduction to Computer Science Intro to College Math (098)

\*\* College Credit



**MUSIC COURSE OFFERINGS**  
ALL COURSES WILL MEET FINE ARTS REQUIREMENT

Grade 9		
Band		
MUSIC Varsity Band Tri I	MUSIC Varsity Band Tri II	MUSIC Varsity Band Tri III
Choir		
MUSIC Varsity Choir Tri I	MUSIC Varsity Choir Tri II	MUSIC Varsity Choir Tri III
Band/Choir		
MUSIC Varsity Band/Choir Tri I	MUSIC Varsity Band/Choir Tri II	MUSIC Varsity Band/Choir Tri III
Grade 10 - 12		
Band		
MUSIC Concert Band Tri I	MUSIC Concert Band Tri II	MUSIC Concert Band Tri III
Choir		
MUSIC Tiger Chorus Tri I	MUSIC Tiger Chorus Tri II	MUSIC Tiger Chorus Tri III
Band/Choir		
MUSIC Con. Band/Tiger Chor. Tri I	MUSIC Con. Band/Tiger Chor. Tri II	MUSIC Con. Band/Tiger Chor. Tri III
Grade 10 – 12 Tryout Required {Must take all three trimesters}		
Band		
MUSIC Symphonic Band - Tri I	MUSIC Symphonic Band - Tri II	MUSIC Symphonic Band - Tri III
Choir		
MUSIC Concert Choir Tri I	MUSIC Concert Choir Tri II	MUSIC Concert Choir Tri III
Band and Choir		
MUSIC Sym. Band/Con. Choir Tri I	MUSIC Sym. Band/Con. Choir Tri II	MUSIC Sym. Band/Con. Choir Tri III
Grade 11 - 12		
MUSIC AP Music Theory A	MUSIC AP Music Theory B **	(** College Credit)



**PHYSICAL EDUCATION AND HEALTH COURSE OFFERINGS**

Students are required to take two terms of physical education and Health  
**PHYSICAL EDUCATION**

Grade 9 - 12	IEP Students
HPE Intro to Phy Ed HPE Recreational Sports HPE Strength Training & Cond. I HPE Strength Training & Cond. II HPE Aerobics [Female Only] HPE Aerobics II [Female Only] HPE Female Strength Training [Female Only] HPE Female Strength Training II [Female Only]	HPE Adapted Phy Ed A HPE Adapted Phy Ed B
Grades 11 - 12	
HPE Individual and Dual Sports HPE Lifetime Physical Ed Prerequisites: Intro to PE and Recreational Sports HPE Lifetime Physical Ed II HPE Personal Training I HPE Strength Training & Cond. III	

Students must take two of these courses to fulfill the PE requirement. Be mindful of course sequences. Must take I before II.

## Health


Grade 9 - 10
HPE First Aid/CPR Lifeguard Training HPE First Aid/CPR
Grade 10
HPE Health 10
Grade 10 - 12
HPE Health Information Technology

It is strongly recommend that students take the Intro to Phy. Ed. class before taking any other Physical Education class. This will provide a very good introduction to all other classes that you may want to take in the future.



## SCIENCE REQUIREMENTS

Physical Science 9 Chemistry, and Physics	1.0 credit
Biology	1.0 credit
Physics or Chemistry - Grade 11 or 12	1.0 credit
<b>Total</b>	<b>3.0 credits</b>

SCIENCE				
Grade 9	SCI Physical Science - Chemistry SCI Physical Science - Physics		IEP Students: SCI CORE Physical Science - Chemistry SCI CORE Physical Science - Physics	
Grade 10	SCI Biology Kingdoms  SCI Cell Biology	IEP Students: SCI CORE Biology Kingdoms SCI CORE Cell Biology	Or College Level Course: SCI AP Biology A SCI AP Biology B (SCI AP Biology C** Place in Electives)	
Pick one of these			Or College Level	or a College PSEO Course (To be a PSEO eligible Student need to be in the top 1/3 of class as a Junior and top ½ as a Senior and be accepted by the PSEO college.
Grade 11 or 12	<b>Pick One</b> <u>Four Year College Selection</u> SCI Chemistry A Or SCI Physics A	<b>Pick One</b> <u>Four Year College Selection</u> SCI Chemistry B Or SCI Physics B		Ridgewater Concepts of Physics (Taught at Ridgewater) Ridgewater General Physics (Taught at Ridgewater) Ridgewater Principles of Chemistry (Taught at Ridgewater) Ridgewater Survey of Chemistry (Taught at Ridgewater)
	<u>Two Year Technical College Selection</u>  SCI Natural Chemistry Or AFNR Food Chemistry	<u>Two Year Technical College Selection</u>  SCI Natural Physics		
Elective Options	SCI Advanced Chemistry SCI Anatomy & Physiology I SCI Anatomy & Physiology II SCI Animal Behavior SCI Astronomy/Meteorology SCI Biomedicine SCI Ecology SCI Forensic Science - Offered Even Years (when the school year starts with an even year) SCI Geology SCI Sport Science  		SCI AP Environmental Science A SCI AP Environmental Science B**  SCI AP Physics B** <b>(Along with this class you must take Physics A &amp; B all in the same year)</b>  SCI AP Biology A SCI AP Biology B SCI AP Biology C**  ** College Credit	Ridgewater Intro to Biology (Taught at Ridgewater) Ridgewater General Biology I (Taught at Ridgewater) Ridgewater General Biology II (Taught at Ridgewater) Ridgewater Environmental Science (Taught at Ridgewater) Ridgewater Human Biology (Taught at Ridgewater) Ridgewater Human Anatomy (Taught at Ridgewater) Ridgewater Human Physiology (Taught at Ridgewater) Ridgewater Natural Disasters (Taught at Ridgewater) Ridgewater Nursing Assistant (Taught at Ridgewater) Ridgewater Nutrition (Taught at Ridgewater) Ridgewater Pharmacology (Taught at Ridgewater)

## SOCIAL STUDIES REQUIREMENTS

U.S. History 9

.5 Credit

U.S. History 10 A & 10B	1 Credit
Economics - Grade 11	.5 credit
American Government – Grade 11	.5 credit
Geography - Grade 11 or 12	.5 credit
<u>World History -- Grade 11 or 12</u>	<u>.5 credit</u>
<b>TOTAL</b>	<b>3.5 credits</b>

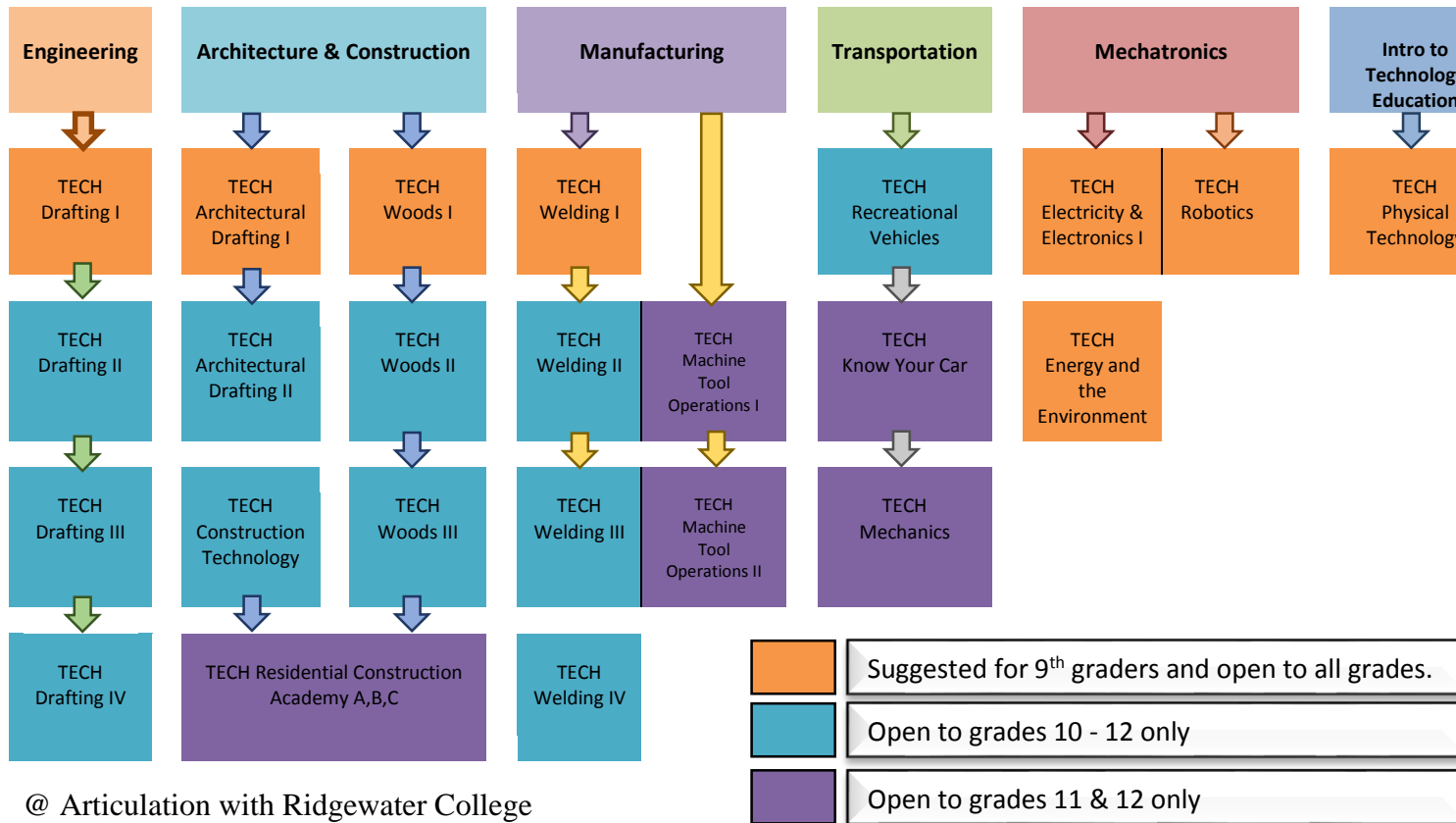
### COURSE OFFERINGS

<b>Grade 9</b>		IEP Students
SOC U. S. History 9 OR SOC AP US History A, SOC AP US History B, SOC AP US History C **		SOC CORE U. S. History 9
<b>Grade 10</b>		IEP Students
SOC U.S. History 10 A and SOC U.S. History 10 B OR SOC AP US History A, SOC AP US History B, SOC AP US History C **		SOC CORE U.S. History 10 A and SOC CORE U.S. History 10 B
<b>Grades 11</b>		IEP Students
SOC American Government OR SOC Adv Placement Am Gov A OR SOC AP US History C **		SOC CORE American Government
SOC Economics OR SOC Adv Placement Am Gov B **		SOC CORE Economics
<b>Grade 12</b>		IEP Students
SOC Geography OR SOC Advanced Placement Geography A		SOC CORE Geography
World History OR SOC Advanced Placement Geography B **		SOC CORE World History
		SOC Action Learning - Offered Even Years School year starting with an odd number. Ex. 2020 - 2021  SOC American Indian Studies -Offered even years School year starting with an odd number. Ex. 2020 - 2021  SOC Sociology - odd years only School year starting with an odd number. Ex. 2019 – 2020  SOC (SCSU) Sociology **  SOC Psychology  SOC AP Psych A and SOC AP Psych B  SOC Holocaust Studies  SOC AP US History A SOC AP US History B SOC AP US History C **

**\*\* College Credit**



# TECHNOLOGY EDUCATION



@ Articulation with Ridgewater College



**WORLD LANGUAGE COURSE OFFERINGS**  
ALL COURSES ARE ELECTIVE

Hutchinson High School recommends that college-bound students take six (6) trimesters, or complete level 3, minimum of a world language.

WL Spanish	WL German
WL Spanish I Part A	WL German I Part A
WL Spanish I Part B	WL German I Part B
WL Spanish II Part A	WL German II A
WL Spanish II Part B	WL German II B
WL Spanish III Part A	WL German III A-College in Schools
WL Spanish III Part B	WL German III B-College in Schools**
WL Spanish IV A-College in Schools	WL German IV A
WL Spanish IV B-College in Schools **	WL German IV B
WL Spanish IV Part A	
WL Spanish IV Part B	

\*\* College Credit



English as a Second Language - Approval needed from the ESL Staff

ESL Tri I

ESL Tri II

ESL Tri III

## REACH Program

Grade 9	Grade 10 - 12
REACH 9A REACH 9B REACH 9C	Reach Tri 1 Reach Tri 2 Reach Tri 3

## Special Education- Approval needed from your IEP Case Manager

SPE Academic Life Skills Tri I	SPE Geography Essentials	SPE Transition Job Skills B
SPE Academic Life Skills Tri II	SPE Human Relations	SPE Transition Job Skills C
SPE Academic Life Skills Tri III	SPE Life Skills A	SPE Transition Math A
SPE Adventures in Reading	SPE Life Skills B	SPE Transition Math B
SPE American Government Essentials	SPE Life Skills C	<u>SPE Transition Math C</u>
SPE Community Awareness C	SPE Math Essentials A	SPE Transition Reading A
SPE Economics Essentials	SPE Math Essentials B	SPE Transition Reading B
SPE English Essentials 10A	SPE Reading Elective Tri I	SPE Transition Reading C
SPE English Essentials 10B	SPE Reading Elective Tri II	SPE WBL; Work Experience Tri 1
SPE English Essentials 11A	SPE Reading Elective Tri III	SPE WBL; Work Experience Tri 2
SPE English Essentials 11B	SPE Social Learning A	SPE WBL; Work Experience Tri 3
SPE English Essentials 9A	SPE Social Learning B	SPE Work Based Learning A
SPE English Essentials 9B	SPE Social Learning C	SPE Work Based Learning B
SPE English Essentials12A	SPE Study Skills A	SPE World Around Me A
SPE English Essentials12B	SPE Study Skills B	SPE World Around Me B
SPE Everyday Math A	SPE Study Skills C	SPE World Around Me C
SPE Everyday Math B	SPE Transition Job Skills A	SPE World History Essentials

## Crow River Alternative Learning Center

Students need to meet specific requirements to be eligible to take courses through the ALC. See a counselor to see if you would like to take a CRALC Day Course

English	Math	Social Studies	Science
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CRALC English 9 A CRALC English 9 B CRALC English 10 A CRALC English 10 B CRALC English 11 B CRALC English 11A CRALC English 11A CRALC English 12 A CRALC English 12 B	CRALC Algebra I A CRALC Algebra I B CRALC Algebra II A CRALC Algebra II B CRALC Geometry A CRALC Geometry B	CRALC American Government  CRALC Ancient World History  CRALC Economics CRALC Geography CRALC Modern World History CRALC U.S. History 9 A CRALC U.S. History 10 A CRALC U.S. History 10 B	CRALC Cell Biology  CRALC Ecology CRALC Biology Kingdoms  CRALC PS - Chemistry CRALC PS - Earth CRALC PS - Physics
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### Courses that have a fee as part of the course requirement

AFNR Floriculture	Varies by project
AFNR Horticulture I	
AFNR Wildlife/Natural Resources	Price of Fishing Rod if you take it home
ART 2- Photo/Graphic	\$10
ART 3- Ceramics	\$15
ART 3- Film	\$10
ART 3- Paint/Draw	\$15
ART 4- Studio A	\$15
ART 4- Studio B	15
ART AP 2D Studio A	\$15 plus cost of independent work.
ART AP 2D Studio B	\$15 plus cost of independent work.
BUS AP Macroeconomics B	AP Test Fee
ENG AP Language/Composition C	AP Test Fee
ENG AP Literature/Composition C	AP Test Fee
FACS Adv. Textiles & Design	Students should anticipate buying your own sewing supplies.
FACS Foods	\$15
FACS Foods II	\$15
FACS Foods III - Foods Industry & Careers	\$15
FACS Textiles & Designs	Student can anticipate the expense of pajama pant supplies (estimate: \$15) AND quilt project supplies (estimate: \$50-125)
HPE Lifetime Physical Ed.	\$30
MATH AP Calculus B	AP Test Fee
MATH AP Statistics B	AP Test Fee
MUSIC AP Music Theory B	AP Test Fee
MUSIC AP Music Theory B	AP Test Fee
SCI AP Biology C	AP Test Fee
SCI AP Biology C	AP Test Fee
SCI AP Environmental Science B	AP Test Fee
SCI AP Environmental Science B	AP Test Fee
SCI AP Physics B	AP Test Fee
SCI Ecology	\$25
SOC AP European History B	AP Test Fee
SOC AP Human Geography B	AP Test Fee
SOC AP US History C	AP Test Fee

### Helpful high school courses

High school is the time for you to begin preparing for work. You can take courses that will help you meet the education and training requirements for the occupations in different clusters.

You will be required to take math, English, and other courses to graduate. You also will take electives, which are classes you select based on your interests. Below is a list of electives that will help you prepare to work in each cluster. Consider taking some of these classes during high school.

### **Agriculture, Food, and Natural Resources**

Courses Recommended by MCIS	Courses available at HHS
Agricultural Production	AFNR Food Innovations
Agriculture Technology	AFNR Biotechnology
Animal Science	AFNR Animal Science AFNR College in Schools-Animal Science **
Computer Applications	Bus Basic Computer Technology - Office2010 Bus Advanced Computer Technology - Office 2010 BUS: Word Processing (Microsoft Word 2010) @
Horticulture	AFNR Horticulture I AFNR College in Schools - Horticulture **
Natural Resources Management	AFNR Wildlife and Natural Resources

### **Architecture and Construction**

Courses Recommended by MCIS	Courses available at HHS
Carpentry	Tech Residential Construction Tri 1 Tech Residential Construction Tri 2 Tech Residential Construction Tri 3
Computer Fundamentals	BUS Basic Computer Technology - Office2010
Computer-Assisted Design (CAD)	Tech Drafting Projections Tech Drafting II Tech Drafting III Tech Drafting IV
Construction	Tech Construction Technology
Drafting	Tech Drafting Projections Tech Architectural Drafting I Tech Architectural Drafting II
Electricity	Tech Electricity & Electronics I
Electronics	Tech Electricity & Electronics I
Interior Design	FACS: Homes and Interiors
Welding	Tech Intro to Welding TECH Adv Welding I TECH Adv Welding II TECH Adv Welding III TECH Adv Welding IV
Woodworking	TECH Woodworking I TECH Woodworking II (cabinetmaking) TECH Adv Woodworking III

### **Arts, Audio/Visual Technology, and Communications**

Courses Recommended by MCIS	Courses available at HHS
Band	MUSIC Varsity Band MUSIC Concert Band MUSIC Symphonic Band
Chorus	MUSIC Varsity Choir MUSIC Tiger Chorus I MUSIC Concert Choir

Communications	ENG Speech ENG Ridgewater Speech 121 - Intro to Communication ** ENG Journalism
Creative Writing	ENG Creative Writing
Drawing and Painting	ART - Advanced Drawing and Painting
Film and Videotape	ART - Film One ART - Film Two
Graphic Arts and Printing	ART 2 Photo/Graphic ART 3 Graphics
Journalism	ENG Journalism
Music Theory	MUSIC AP Music Theory A MUSIC AP Music Theory B **
Photography	ART 2 Photo/Graphic
Pottery	ART 2 - Clay I ART 3 - Clay II
Printmaking and Graphics	BUS Desktop Publishing @ BUS Digital Technology/Computer Graphics
Sculpture	ART 2 - Clay I ART 3 - Clay II
Technical Writing	ENG Technical Writing
Textiles	FACS: Textiles & Designs FACS: Advanced Textiles & Design



## Business Management and Administration

Courses Recommended by MCIS	Courses available at HHS
Accounting	BUS Accounting I BUS Accounting II @ BUS Accounting III
Computer Applications	BUS Basic Computer Technology - Office2010 BUS Advanced Computer Technology - Office 2010 BUS: Word Processing (Microsoft Word 2010) @
Entrepreneurship	BUS Entrepreneurship Starting Your Own Business
Keyboarding	BUS Keyboarding & Word 2010 Introduction @
Marketing	BUS Sports & Entertainment Marketing
Office Procedures	BUS Word Processing (MicroSoft Word 2010) @ BUS Desktop Publishing @
Personal Finance	BUS Personal Finance
Public Speaking	ENG Speech
Technical Writing	ENG Technical Writing

## Education and Training

Courses Recommended by MCIS	Courses available at HHS
Child Development	FACS: Child Development I FACS: Child Development II FACS: Child Development III - offered odd years @
Computer Applications	BUS Basic Computer Technology - Office2010 BUS Advanced Computer Technology - Office 2010 BUS: Word Processing (Microsoft Word 2010) @
Keyboarding	BUS Keyboarding & Word 2010 Introduction @
Parenting	FACS: Family Matters @
Public Speaking	ENG Speech ENG Ridgewater Speech 121 - Intro to Communication **



## Finance

Courses Recommended by MCIS	Courses available at HHS
Accounting	BUS Accounting I BUS Accounting II @ BUS Accounting III
Computer Applications	BUS Basic Computer Technology - Office2010 BUS Advanced Computer Technology - Office 2010 BUS: Word Processing (Microsoft Word 2010) @
Economics	SOC Economics
Entrepreneurship	BUS Entrepreneurship Starting Your Own Business
Marketing	BUS Sports & Entertainment Marketing
Office Procedures	BUS Word Processing (MicroSoft Word 2010) @ BUS Desktop Publishing @
Personal Finance	BUS Personal Finance



**Government and Public Administration**

Courses Recommended by MCIS	Courses available at HHS
Accounting	BUS Accounting I BUS Accounting II @ BUS Accounting III
Business Law	BUS Business Law BUS Business Law II
Civics	SOC American Government SOC Adv Placement Am Gov A SOC Adv Placement Am Gov B **
Communications	ENG Speech ENG Ridgewater Speech 121 - Intro to Communication **
Computer Applications	BUS Basic Computer Technology - Office2010 BUS Advanced Computer Technology - Office 2010 BUS: Word Processing (Microsoft Word 2010) @
Economics	SOC Economics
Foreign Language	WL Spanish I - IV WL German I - III
Geography	SOC Geography SOC Advanced Placement Geography A SOC Advanced Placement Geography B **
Law Studies	BUS Business Law BUS Business Law II
Psychology	SOC Psychology SOC AP Psychology A and B
Sociology	SOC Sociology - odd years only SOC College Sociology (SCSU)**
U.S. Government	SOC American Government SOC Adv Placement Am Gov A SOC Adv Placement Am Gov B **
U.S. History	SOC U. S. History 9 SOC U.S. History 10 A SOC U.S. History 10 B SOCAP US History A SOC AP US History B SOC AP US History C **

**Health Science**

Courses Recommended by MCIS	Courses available at HHS
Anatomy and Physiology	SCI Anatomy & Physiology
Child Care	FACS: Child Development III - offered odd years @
Child Development	FACS: Child Development I FACS: Child Development II
Computer Applications	BUS Basic Computer Technology - Office2010 BUS Advanced Computer Technology - Office 2010 BUS: Word Processing (Microsoft Word 2010) @
Health and Fitness	HPE Aerobics HPE Female Strength Training HPE Female Strength Training II HPE Personal Training I HPE Strength Training & Cond II HPE Strength Training & Cond. I
Health Education	HPE Health
Introduction to Health Care	HPE Health Information Technology
Medical Lab Technology	SCI Biomedicine
Safety and First Aid	HPE First Aid/Athletic Training HPE First Aid/Wellness

**Hospitality and Tourism**

Courses Recommended by MCIS	Courses available at HHS
Culinary Arts	FACS: Foods
Family and Consumer Sciences	All FACS Classes
Food and Nutrition	FACS: Foods II
Food Service	FACS: Foods FACS: Foods II
Foreign Language	WL Spanish I - IV WL German I - III
Hospitality	
Institutional Maintenance	
Interior Design	FACS: Homes and Interiors
Marketing	BUS Sports & Entertainment Marketing
Office Procedures	BUS Word Processing (MicroSoft Word 2010) @ BUS Desktop Publishing @

**Human Services**

Courses Recommended by MCIS	Courses available at HHS
Child Development	FACS: Child Development I FACS: Child Development II
Computer Applications	BUS Basic Computer Technology - Office 2010 BUS Advanced Computer Technology - Office 2010
Psychology	SOC Psychology SOC AP Psychology A and B
Sociology	SOC Sociology - odd years only SOC College Sociology (SCSU)**
World History	World History Holocaust Studies

**Information Technology**

Courses Recommended by MCIS	Courses available at HHS
Computer Applications	BUS Basic Computer Technology - Office 2010 BUS Advanced Computer Technology - Office 2010 BUS: Word Processing (Microsoft Word 2010) @
Computer Programming	BUS Game It!
Computer Science	Introduction to Computer Science Mobile Comp Sci Princ A and B AP Mobile Comp Sci Princ A and B
Electronics	TECH Electricity & Electronics I
Keyboarding	BUS Keyboarding & Word 2010 Introduction @
Technical Writing	ENG Technical Writing
Web Page Design	BUS Web Design with Dreamweaver & Flash

**Law, Public Safety, Corrections, and Security**

Courses Recommended by MCIS	Courses available at HHS
Business Law	BUS Business Law BUS Business Law II
Civics	SOC American Government SOC Adv Placement Am Gov A SOC Adv Placement Am Gov B **
Foreign Language	WL Spanish I - IV WL German I - III
Physical Education	All physical Education classes
Psychology	SOC Psychology SOC AP Psychology A and B



## Manufacturing

Courses Recommended by MCIS	Courses available at HHS
Auto Repair Technology	TECH Know Your Car TECH Mechanics
Machining	TECH Machine Tool Operations I TECH Machine Tool Operations II
Manufacturing Systems	TECH Classes
Motorcycle Mechanics and Repair	TECH Recreational Vehicles
Small Engine Mechanics and Repair	TECH Recreational Vehicles
Technology Systems	TECH Fluid Power Technology
Welding	TECH Welding I TECH Welding II TECH Welding III TECH Welding IV

## Marketing

Courses Recommended by MCIS	Courses available at HHS
Accounting	BUS Accounting I BUS Accounting II @ BUS Accounting III
Computer Applications	BUS Basic Computer Technology - Office 2010 BUS Advanced Computer Technology - Office 2010 BUS: Word Processing (Microsoft Word 2010) @
Entrepreneurship	BUS Entrepreneurship Starting Your Own Business
Journalism	ENG Journalism
Marketing	BUS Sports & Entertainment Marketing
Probability and Statistics	MATH Advanced Algebra C (Algebra II) MATH Adv Placement Statistics A MATH Adv Placement Statistics B
Public Speaking	ENG Speech



### Science, Technology, Engineering, and Mathematics

Courses Recommended by MCIS	Courses available at HHS
Anatomy and Physiology	SCI Anatomy & Physiology SCI Anatomy & Physiology II
Astronomy	SCI Astronomy/Meteorology
Biology	SCI Biology Kingdoms SCI Cell Biology SCI AP Biology A, B, C
Chemistry	SCI Chemistry A SCI Chemistry B AFNR Natural Chemistry AFNR Food Chemistry SCI Advanced Chemistry
Computer Applications	BUS Basic Computer Technology - Office2010 BUS Advanced Computer Technology - Office 2010 BUS: Word Processing (Microsoft Word 2010) @
Computer Science	MATH Introduction to Computer Science
Computer-Assisted Design (CAD)	TECH Drafting Projections TECH Drafting II TECH Drafting III TECH Drafting IV
Drafting	TECH Drafting Projections TECH Architectural Drafting A TECH Architectural Drafting B
Earth Science	SCI Physical Science - Earth
Environmental Science	AP Environmental Science A AP Environmental Science B **
Geology	SCI Geology
Natural Resources Management	AFNR Wildlife and Natural Resources
Physical Science	SCI Physical Science - Chem SCI Physical Science - Physics
Probability and Statistics	MATH Advanced Algebra C (Algebra II) MATH Adv Placement Statistics A MATH Adv Placement Statistics B
Science Technology and Engineering	ALL TECH Classes
Sociology	SOC Sociology - odd years only SOC College Sociology (SCSU)**
Trigonometry	MATH Pre-Calculus A

**Transportation, Distribution, and Logistics**

Courses Recommended by MCIS	Courses available at HHS
Auto Repair Technology	TECH Know Your Car TECH Mechanics
Motorcycle Mechanics and Repair	TECH Recreational Vehicles
Safety and First Aid	HPE First Aid/Athletic Training HPE First Aid/Wellness
Small Engine Mechanics and Repair	TECH Recreational Vehicles

**TITLE IX**

It is the policy of Independent School District No. 423 not to Discriminate on the basis of sex, race, creed, color, age or national origin in its educational programs, activities or employment policies.

Inquiries regarding compliance with Title IX and other Statutes may be directed to:

Mr. Micheal Scott  
High School Assistant Principal  
Hutchinson High School  
1200 Roberts Road SW  
Hutchinson MN 55350  
Phone: 320-587-2151