

**Bayfield High School**  
**Course Description Book**  
**2023-2024**



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<b>Timeline for Scheduling Process</b>	
January-February	Distribute Course Planning Guide/Students make course requests.
March	Master schedule is created
April-June	Student schedules are generated based on their course requests
August	Schedules are mailed home and/or handed out on the first day of school.

**BAYFIELD HIGH SCHOOL  
COURSE DESCRIPTION BOOK 2023-2024**

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Dear BHS Student,

Your experience at BHS is geared toward preparation for learning beyond high school. It is clear that today's teens will need to continue learning as they prepare for their future careers no matter which path they take. All students need to challenge themselves and use all eight semesters as preparation. Lifelong learning is important and rigorous study in high school is necessary for success in future endeavors.

Planning for your high school education is an exciting time. There are many choices and options, and your selections will shape your experience. Careful thought and planning are needed to shape your decisions. Many courses follow a sequence and have prerequisites. For your assistance, see below the general four-year guideline of when specific courses required for graduation typically fall.

### **GRADUATION REQUIREMENTS - 25 TOTAL CREDITS**

**Required Credits: 25 Credits**

**All classes are .5 credit per semester**

<b>SCHOOL CONNECT</b>	<b>0.5 CREDIT</b>
<b>ED. FOR EMPLOYMENT</b>	<b>0.5 CREDIT</b>
<b>PERSONAL FINANCE</b>	<b>0.5 CREDIT</b>
<b>SOCIAL STUDIES</b>	<b>3.0 CREDITS</b>
<b>ENGLISH LANGUAGE ARTS</b>	<b>4.0 CREDITS</b>
<b>MATHEMATICS</b>	<b>3.0 CREDITS</b>
<b>SCIENCE</b>	<b>3.0 CREDITS</b>
<b>PHYSICAL EDUCATION</b>	<b>1.5 CREDITS</b>
<b>HEALTH</b>	<b>0.5 CREDIT</b>
<b>ELECTIVES</b>	<b>8.5 CREDITS</b>

**ALL students must take and pass a Civics exam prior to graduation.**

**Students will be granted 0.5 credit in physical education for participating and completing the season in a varsity sport during their Junior or Senior year. However, a pupil granted .5 credit for participating in a varsity sport will need to complete an additional 0.5 credit in English, Social Studies, Mathematics, Science, or Health education in lieu of 0.5 credit in Physical Education. Total credits needed remain at 25.**

Note to 4 year-college bound students:

Students intending to apply to most 4-year universities need to take 3-4 high school science and 3-4 high school math credits to qualify for college consideration. For math, it is required to take Algebra I, Algebra II, and Geometry. In addition to Physical Science and Biology, an additional credit in Chemistry or Physics is suggested. When considering any post secondary option it is important that you know the requirements for admission.

**The Bayfield High School operates on an eight period day. High school students are required to take 6-6.5 credits per year, a maximum of 8 credits per year. (Except the semester of early graduation.) It is recommended that students take 7 credits each year.**

## Course Offerings 2023-24

### Art

2D Art  
Drawing & Painting  
Sculpture & Crafts  
H2O Colors  
Advanced Art

### Business

Ed. for Employment  
Personal Finance  
Intro to Computer Apps  
Adv. Computer Apps.  
- Adobe Illustrator  
- Intro. to Programming  
- Adobe Photoshop  
School-to-Work - 2 cr. max  
Youth Apprenticeship  
Teacher Assistant

### Driver's Education

Classroom Instruction  
Behind-the-Wheel

### English

English 9  
English10  
English 11  
Contemp. Lit. I  
Contemp. Lit. II  
Communications  
World Lit. I  
World Lit. II  
Grammar I  
Grammar II  
Literature & Film  
AP Literature & Composition



### Family & Consumer Sciences

School Connect  
Foods I  
Foods II  
Foods III  
Fashion & Design I  
Fashion & Design II  
Independent Living  
Human Growth & Development  
Assistant Childcare Teacher  
Parent & Child

### Math

Algebra I  
Geometry  
Algebra Bridge (grade 11)  
Algebra II  
Pre-Calculus  
Calculus  
Life Skills Math A/B (grade 12)  
Applied Technical Math

### Music

Band  
Choir  
Jazz Band

### Physical Education

Physical Education 9  
Physical Education 10  
Physical Education 11/12  
Health

### Science

Physical Science  
Biology I  
Biology II  
Chemistry (2023-24)  
Physics (2024-25)  
Field Studies I - Forestry  
Field Studies II - Aquaculture  
Anatomy & Physiology

### Social Studies

World History  
US History  
Government  
Geography  
Indigenous People of WI  
Indigenous People of the Americas  
Indigenous Arts & Crafts  
Indigenous Myths & Legends

### Technology Ed.

Construction Framing I  
Construction Framing II  
Electrathon I - Design/Drafting  
Electrathon II - Fabrication  
Communication/Filmmaking  
Technology  
Welding/Maintenance I  
Welding/Maintenance II  
Intro. to Telecommunications  
Home Entertainment Systems  
Design Technology/Service Learning I & II  
Boat Construction  
Tech Lab Assistant/Independent Study

### World Language

Spanish I  
Spanish II  
Spanish III  
Spanish IV (Independent)  
Ojibwe I  
Ojibwe II  
Ojibwe III (Independent)  
French

# ART

## **DRAWING AND PAINTING I - .5 Credit**

***Prerequisites: None***

This course is an intermediate one semester course designed to build upon and increase the students knowledge of the elements and principles of design and familiarity with an increased variety of media and techniques. The objectives are to give the student a basic understanding of visual and cultural arts, develop critical thinking skills and positive self awareness, and develop a greater appreciation of the Arts. This is done by teaching the student about some aspects of drawing one quarter and some aspects of painting the following quarter. Mediums will vary. Complete course outline available upon request. Can be offered an additional semester as an advanced course.

## **DRAWING AND PAINTING II - .5 Credit**

***Prerequisite: Drawing and Painting I & Instructor approval***

## **SCULPTURE AND CRAFTS I - .5 Credit**

***Prerequisites: None***

This course is a basic introductory semester course designed to reinforce the knowledge of the elements and principles of design through work with a variety of mediums and techniques. It is designed to develop the student's abilities to make critical judgments about art, and to understand and appreciate the influences of art from other times and cultures and develop a positive self-awareness. The format is set up as one quarter sculpting and one quarter crafts. Mediums are wire, photography, clay, wood, plaster, beading, stone, paper mache, leather and cloth. Outline available upon request. Can be offered an additional semester as an advanced course.

## **SCULPTURE AND CRAFTS II - .5 Credit**

***Prerequisite: Sculpture and Crafts I & Instructor approval***

## **TWO DIMENSIONAL ART I - .5 Credit**

***Prerequisites: None***

THIS COURSE IS PERFECT FOR THE STUDENT INTERESTED IN ART BUT WITH LIMITED PRACTICES AND KNOWLEDGE IN THE ARTS. This course is an introductory one semester course designed to introduce the student to the elements and principles of design through working with the two-dimensional aspect of art. Objectives are to teach comprehension and use of materials, basic art skills, to build self confidence, to teach art history, and to allow personal reflection and interpretation. Mediums: paper, homemade paper, stain glass, batik, graphic design, straight edge painting, sand painting, photography. Course outline available upon request. Can be offered an additional semester as an advanced course.

## **TWO DIMENSIONAL ART II - .5 Credit**

***Prerequisite: Two Dimensional Art I & Instructor approval***

## **WATERCOLORS I - .5 Credit**

***Prerequisites: None (Drawing & Painting suggested)***

Watercolor painting is designed to help students improve their skills in the techniques of watercolor painting. This course covers the basic techniques in the use of watercolor and materials related to the media. Subjects range from still life and landscape to portrait. Projects are aligned with prevalent styles in the history of art and artists of the past and present. The appropriate Wisconsin state standards in art and design are used as the guideline in assessment toward mastery. Can be offered an additional semester as an advanced course.

## **WATERCOLORS II - .5 Credit**

***Prerequisite: Watercolors I & Instructor approval***

## **ADVANCED ART - .5 Credit**

***Prerequisite: Instructor approval***

The purpose of this course is to offer the gifted art student the ability to study art at an advanced level. This course is devised to give the student the opportunity to excel and refine their talents in one or more of the general art categories offered. They will work from past knowledge, skills and projects to reach depth in understanding, production and knowledge. This advanced course work is intended to help in preparation for college level art courses.

## **BUSINESS EDUCATION**

### **INTRO TO COMPUTER APPLICATIONS – .5 Credit (Grades 9-12)**

During this course the complete touch method of using the keyboard is reinforced. This method requires the use of the home row for correct keyboard technique. Students will use a practice site online for technique practice. The student is also introduced to the parts of a computer. Formatting styles are taught which include, but not limited to: letter styles, charts, tables, report formats, memorandums, outlines and a presentation program. Several types of professional software will be introduced such as Microsoft Office and Google Suite.

### **ADVANCED COMPUTER APPLICATIONS – .5 Credit** ***Prerequisite: Basic Computer Applications Grades 9-12***

Students will continue developing more advanced computer skills. These skills are useful for high school, college as well as a wide range of jobs. At the beginning of the semester, all students will do a few projects in desktop publishing in Canva, Excel, coding, and Adobe Photoshop as well as Adobe Illustrator. After the introductory projects, students will make their own individual learning plan for the remainder of the semester. Students can work at their own pace and focus on areas of interest. Students can focus intensely on one area or choose various areas of focus.

- **ADOBE PHOTOSHOP**  
This is an advanced digital imaging software that provides powerful image editing features.
- **ADOBE ILLUSTRATOR**  
This is a graphics application that allows you to create logos, icons, illustrations for any medium. Create with shape, color, effects and typography.
- **CODING**  
Learn coding by creating graphics. This makes coding more fun and engaging as you problem solve and debug code.
- **EXCEL**  
This is the standard program used in many businesses and organizations. You can format, organize and calculate data in spreadsheets, as well as create graphs and tables.

### **INTRODUCTION TO PROGRAMMING AND COMPUTER SCIENCE**

Computer Science and computational problem solving are fundamental skills for students in today's world. All students should have the opportunity to learn these skills as they can use them in whatever career they enter. This course will use the free CS1 curriculum from Carnegie Mellon University, which is designed for high school students. No prior programming experience is required. Based on the notion that learning about programming and computer science should be fun and engaging, students solve graphical problems. Graphics are visually engaging, allow for multiple correct solutions, and provide visual cues when a solution goes awry. This requires interesting problems to solve, as computational problem solving is the core of computer science.

### **INTRODUCTION TO BUSINESS - .5 Credit (Grades 10, 11, 12)**

***Prerequisite: None Grades 10-12***

This course is designed to acquaint students with the major activities associated with a business. Students will study marketing, management, entrepreneurship and accounting. We will also explore different types and sizes of businesses by having many community business owners visit our class. Students will participate in a variety of hands-on projects and business simulations.

### **PERSONAL FINANCE – .5 Credit (Grades 10, 11, 12)**

Personal Finance's primary objective is to provide students with basic financial tools and knowledge that will enable them to build the lives they envision. The course will use a practical approach while covering topics such as planning for the future, budgets, loans, insurance, spending and credit, saving and investing.

### **ADVANCED PERSONAL FINANCE - WEALTH MANAGEMENT - .5 Credit (Grades 11-12)**

***Prerequisite: Personal Finance***

Students in this class will learn more in depth about the following topics: investing, funding retirement, taxes. As these topics are explored we will also study behavioral finance, so that students can understand better why we make the choices that we do concerning spending and saving money. We will re-explore budgeting and learn more about frugal living, and participating in the gig economy.

**\*EDUCATION FOR EMPLOYMENT - .5 Credit (Required, Grade 11)**

This course provides students with career information as well as job-seeking skills. Students will write a personal resume, cover letter and practice interview techniques. in the workplace will also be discussed. Some financial topics related to employment will be covered such as taxes and paying for college/post-secondary training. Required for graduation as well as for any student wishing to participate in the school to work program which is a work experience for credit.

**SCHOOL-TO-WORK**

Every 90 hours of work is worth .5 credit- Maximum of 2 credits. Students must successfully complete the Education for Employment Course prior to experience.

**WORK EXPERIENCE - Maximum 2 Credits (including summer)** Prerequisites:

1. *Passing all classes*
2. *Regular attendance at school*
3. *No consistent or serious disciplinary referrals (none during period of employment).*
4. *Educ. for Employment Class (Pre-Employment Skills)*
5. *Schedule the first week of the semester*

**ELIGIBILITY REQUIREMENTS**

In order to participate in the School Supervised Work Experience Program at Bayfield School, students will need to meet the following eligibility criteria:

- 1) Each student must successfully complete the application process by presenting to the School-to-Work Coordinator the following information:
  - a) Completed Application Form
  - b) Personal Resume (assistance is available).
- 2) The student must take the Education for Employment Course in conjunction with or prior to the work experience.
- 3) Each prospective school supervised work experience student will meet with the School-to-Work Coordinator to review qualifications and responsibilities. The student must satisfactorily complete an interview with the School-to-Work Coordinator prior to beginning the work experience.
- 4) If accepted into the program, the student will be expected to comply with the School-to-Work agreement form.
- 5) The School-to-Work Coordinator will determine the appropriate level of work experience for each applicant.
- 6) Students will be eligible to reapply at semester, following the same procedures.

The School-To-Work Program is open to all high school students who have completed Education for Employment. Students must arrange their own work sites with employers. Contracts, timesheets, job skills list, and pre-employment skills training are required for high school credit. Only juniors and seniors who have completed E4E are excused for work during part of the school day.

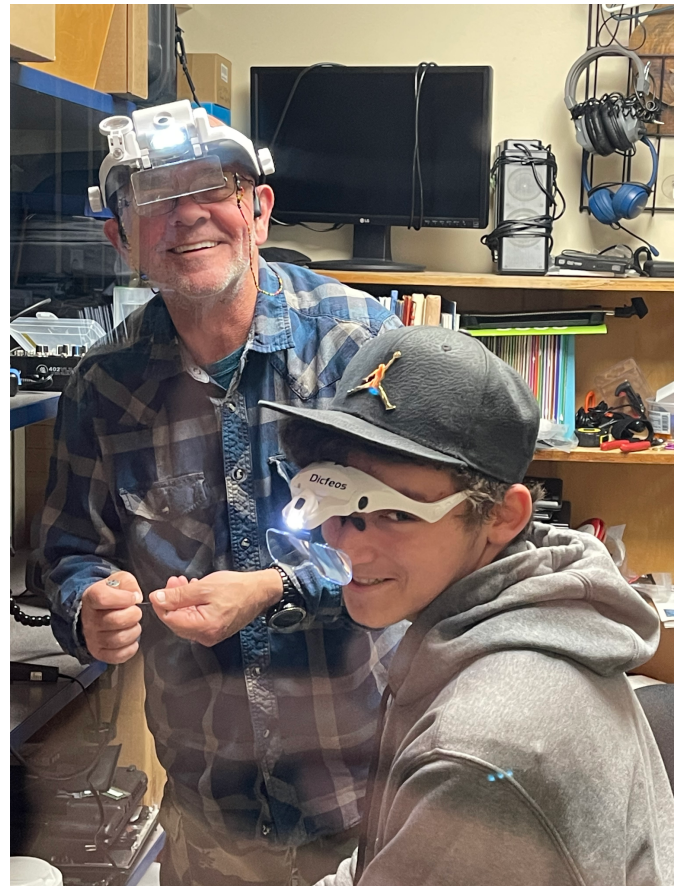
**YOUTH APPRENTICESHIP (Grades 11/12)**

A unique program that integrates school-based and work-based learning to instruct students in employability and occupational skills defined by Wisconsin industries. Application/eligibility process required via CEP, Inc. See Counselor for details

**TEACHER AIDE - .5 Credit - (Maximum 0.5 credit allowed) (11,12)**

***Prerequisites: Complete Teacher Aide Form within first week of semester.***

Any student that desires to take this course for credit will be under the supervision of a classroom teacher. The teacher will assign various tasks and duties to meet the subject/grade area.



***Mr. Matier and Dillon work on computers for an in-house computer science work experience.***



## ENGLISH

Since each student is required to earn four credits in English in order to graduate, the normal student load in English is one class per semester. It is recognized that our students exhibit a number of learning styles which will be accommodated as much as the curriculum allows. Literature classes will be presented in ways which allow students some choice in projects. In writing classes, however, students will be expected to demonstrate mastery through writing.

### **\*ENGLISH 9 - 1 Credit (Required, Grade 9)**

This is an entry level class which will focus primarily on two broad areas of language arts skills: literature and writing. The literature element includes short stories, poetry, drama, and the novel. The writing component will allow students a variety of writing styles, situations, and audiences.

### **\*ENGLISH 10 - 1 Credit (Required, Grade 10)**

#### ***Prerequisite: Freshman English***

One portion of this required class will allow students to learn and apply fundamentals of research writing. From the idea search to gathering and processing of information to the writing process to the finished product, students will complete the research process. Writing process activities will be used, and students will learn to compose essays. This course will also provide a close look at a novel, the elements, style, and context of the work and its author. Finally, sophomore English will provide a mix of opportunities to apply language arts skills through play reading, short story and poetry analysis, and communications projects.

### **ENGLISH 11 - 1 Credit (Elective, Grade 11)**

#### ***Prerequisite: Sophomore English***

It will allow students to continue to build experience in literature and writing. Students will complete various units based on desired writing skills and an increased knowledge of literature. Projects will develop from skills introduced in sophomore English. Students will compose more complex essays. The literature component will include the study of novels, plays, short stories, and poetry.

### **GRAMMAR I and II - .5 Credit (Elective, Grades 9 – 12)**

The focus of this course will be on grammatical structures and parts of speech. The proper mechanics of written and oral speech and concepts of English usage will be covered. Students can also expect to find some emphasis placed on vocabulary building, related vocabulary clusters, and proofreading strategies.

### **CONTEMPORARY LITERATURE I and II - .5 Credit (Elective, Grades 11 or 12)**

#### ***Prerequisites: Sophomore English***

Students in this class will read novels, plays, and short stories written in the last forty years. Students will learn about the twentieth century character and how it reveals truths about people in general. Class discussion and written work will center around the topics of human nature and human values.

### **WORLD LITERATURE I - .5 Credit (Elective, Grades 11 or 12)**

#### ***Prerequisites: Freshman English & Sophomore English***

This survey of world literature class will begin with the literature and history of the Anglo-Saxons and continue with a variety of literature from different world regions and time periods up to the mid-17th Century.

### **WORLD LITERATURE II - .5 Credit (Elective, Grades 11 or 12)**

#### ***Prerequisites: Freshman English & Sophomore English***

This class will be a continuation of world literature I. It will contain poetry, prose, drama, and essays from around the world from the 18th Century to the present.

### **COMMUNICATIONS - .5 Credit (Elective, Grades 11 or 12)**

#### ***Prerequisite: Freshman & Sophomore English***

Students in this class will focus on written communications one quarter and public speaking skills for one quarter. Poetry and personal narratives as well as reports and business letters will be included in the written communication curriculum. A variety of speeches will be used for the speaking curriculum as well as learning communication styles, body language, and gestures. Class participation weighs greatly in grading.

### **LITERATURE & FILM - .5 Credit (Elective, Grade 11 or 12)**

Will explore the connections between literature and film through in-depth study of film, writing, and film production from a literary perspective. Students will study film history, read novels that inspire film, and analyze film through discussion and film analysis papers. Students will become more knowledgeable and appreciative readers and perceptive viewers of film through learning basic cinematic techniques that define different genres of film.

### **ADVANCED PLACEMENT LITERATURE AND COMPOSITION (Elective, Grades 11 or 12)**

This class is a course that engages students in the careful reading and critical analysis of imaginative literature. As students read, they will consider a work's structure, style, and themes, as well as such smaller-scale elements as the use of figurative language, imagery, symbolism, and tone. At the end of the course students may have the potential to earn three to six college credits.

## **FAMILY AND CONSUMER SCIENCES**

### **\*SCHOOL CONNECT - .5 Credit (Required grade 9)**

This course is designed for incoming freshmen and transfer students. This course will facilitate in developing social & emotional skills in students and guide them to applying them in school, at home, in the community, academics, and life.

### **HUMAN GROWTH & DEVELOPMENT - .5 Credit**

***Prerequisites: None***

This is a one semester course designed to help students gain a better understanding of themselves, relationships with others, and the world around them. It begins with the students' exploration of what it means to develop a sense of self and it takes them through the importance of developing communication skills and decision-making skills and how to integrate them into their life plans and adapt them throughout the family life cycle.

### **FOODS I - FAMILY, FOOD & SOCIETY - .5 Credit**

***Prerequisites: None***

Students are provided with the opportunities to explore not only the psychological aspects of food and food nutrition, but also get many chances for "hands on" experiences in the food labs. The emphasis is on food-related practices in families and societies, and a look at food attitudes and the way they are shaped in today's families and cultures.

### **FOODS II - FOODS & NUTRITION FOR THE FAMILY - .5 Credit**

***Prerequisite: FOODS I - Family, Food, & Society***

Continuation of the Family, Food, and Society course that will emphasize how young adults need to make informed decisions for themselves and their families concerning food for health, changing lifestyles and conservation of time, money, and energy. The focus of this "hands on" meal management course concentrates on the following:

- Wise shopping for and preparation of dinner foods, vegetables, meats, fish, poultry and other protein foods.
- Efficient utilization of the microwave and other small appliances.
- Incorporating the appropriate principles of meal planning for health, budget, appeal, family members needs, and time and energy.

### **FOODS III - FOOD SERVICE & HOSPITALITY - .5 Credit**

***Prerequisite: Foods II***

This course is oriented toward the individual who has an interest in, who plans on having a career in, or who wants to gain experience in the food service industry. It will also provide "hands on" experience in our own on-site fast food restaurant where each student will have the opportunity to work in all of the jobs involved in an operation of this type.

### **FASHION / DESIGN I - .5 Credit**

***Prerequisites: None***

Students enrolled in this course prepare for occupations concerned with clothing design and selection. Students learn about the history of fashion, as well as new technology and fashion innovations for the future. Students develop skills in human relations, employability, and career development. They will also have an opportunity to construct a garment. Jewelry making and the industry may also be explored.

### **FASHION / DESIGN II - .5 Credit**

***Prerequisite: Fashion / Design I & Instructor approval***



***Amelia wearing the ribbon skirt she made in Fashion/Design.***

**ASSISTANT CHILDCARE TEACHER - .5 Credit**

***Prerequisites: Grades 11 or 12, Parent and Child preferred***

If you like children and are considering a career in early childhood education this is the class for you! This DPI approved assistant child care teacher training program is considered an advanced level vocational occupational course. Students who successfully complete this course will receive an Assistant Child Care Teacher certificate issued by the Wisconsin DPI. This class studies the development of children's birth through six years. It explores the employment and career opportunities related to the field of early childhood development and education. The Head Start programs in Red Cliff and Bayfield provide the students with plenty of "hands on" experience. Past students of this class all agree that the best part of this class is the "Troller Hilltop Playschool". This playschool is available to area children and show the students the opportunity to actually plan and develop activities for 3 to 5 year old children.

**PARENT & CHILD - .5 Credit (Grade 11 or 12)**

This is a new course that was developed out of a need for students to address concerns affecting parent-child relations, and families need to develop skills that will be needed to adapt to changing environments and then to develop appropriate courses of action based on their needs at different points in their lives. The class will plan a group activity project which involves a continuing concern regarding parent-child relations of the group's choice.

**INDEPENDENT LIVING - .5 Credit (Grade 11 or 12)**

The course Independent Living is designed to give students a comprehensive overview of the skills and goals they need to effectively manage their daily lives. The class begins with a basic introduction to the management process and continues with how to use this process daily and throughout life. Managing personal and family life, relationships with others, meal planning and preparation, clothing, housing, finances, and consumer and career choices are covered in this course.

## HEALTH & PHYSICAL EDUCATION

### **\*HEALTH - .5 Credit (Required, Grade 10)**

This course deals with health issues in today's society including physical, emotional, and societal health. It is designed for students to gain a better understanding and awareness of current health issues and related concerns. Topics that are studied concentrate on the wellbeing and healthy lifestyles of the student. The topics that are focused on include: Aids awareness and communicable diseases; suicide; death and dying; drug and alcohol abuse; first aid and CPR; equity issues; jobs, careers and training opportunities.

### **\*Physical Education 9 - .5 Credit (Required)**

Freshman P.E. will be an introductory course developing the basic knowledge and skills needed to participate in both lifetime leisure and team sport activities to a level of successful participation and passing the written exams with 80% proficiency. Activity units offered will be, but not limited to, basketball, flag football, soccer, volleyball, softball, floor hockey, volleyball, lacrosse, racquetball, tennis, swimming, strength training and conditioning, ping pong, shuffleboard, badminton, and board games. Winter sports unit with activities such as broomball, ice hockey, ice skating, downhill and cross country skiing, snowboarding and snow shoeing.

Each unit will range in length depending on the facility and equipment availability. Certain units will require bussing and this will be provided by the School District of Bayfield.

### **\*Physical Education 10 - .5 Credit (Required)**

Sophomore P. E. will be a continuation of activity units offered in Freshman P. E. starting with reviewing the basics in knowledge and skills and moving into the intermediate level of proficiency.

New units introduced will be golf, bowling, lifeguard training, cooperative games, and dance. Some of the units will require lab fees. The length of each unit will vary and bussing will be provided by the School District of Bayfield.

### **\*Physical Education 11/12 - .5 Credit**

Junior/Senior P. E. will be a continuation of activity units offered in Sophomore P.E. Activity units will vary in length, moving into the mastery level of proficiency. New units introduced will be karate, archery, kayaking, and orienteering. Some lab fees required and bussing will be provided by the school district.

*PHYSICAL EDUCATION COURSES REQUIRE A LOCK DEPOSIT OF \$5.00 THE FIRST WEEK. IT IS REQUIRED THAT STUDENTS CHANGE IN AND OUT OF ACTIVITY CLOTHING*

# MATHEMATICS

## **ALGEBRA I - 1 Credit**

Introduction to Algebra that combines all of the skills presented in Algebra classes above. Problem solving skills are emphasized. Math Lab required, unless approved by the teacher.

## **GEOMETRY - 1 Credit**

### ***Prerequisites: Algebra I***

This class uses a formal approach to the study of shapes, sizes and applications. The academics are basic Algebra intensive and proof focused

## **ALGEBRA BRIDGE - 1 Credit**

This course is designed to develop skills needed to advance to Algebra II. Students will review the foundations of evaluating functions and solving equations. They will work with graphing calculators to begin exploring more complex functions and their properties. Emphasis placed on standards appearing on the ACT exam.

## **ALGEBRA II - 1 Credit**

### ***Prerequisites: Geometry***

Algebra II starts with a review of the concepts and skills of algebra studied in previous courses. Students will gain experience with Exponential Logarithmic Functions, Sequences, Conic Sections and an introduction to Trigonometry.

## **APPLIED TECH MATH I (MATH 355) - .5 Credit**

This technical diploma course begins with a short review of basic arithmetic skills and continues with the application of these skills. Problem solving involving fractional and decimal dimensions is emphasized. The course also includes introductory algebra with emphasis on utilization of formulas including work with signed numbers. First-degree equation solution is also emphasized.

## **LIFE SKILLS MATH A (Sem I) B (Sem II) - .5 Credit**

### **Each Semester**

This course is a single term course that will focus on everyday math skills needed within our community. Topics include but are not limited to; part-time and full time employment, basic purchases, banking services, credit, auto expenses, taxes, linear measurement, as well as functional math skills related to the concepts of time, money, and measurement.

## **PRE-CALCULUS - 1 Credit**

### ***Prerequisites: Algebra II***

**(Note: A TI Graphing Calculator is essential for Pre-Calculus)**

Students will consider topics in advanced algebra, probability, statistics, trigonometry, advanced graphing and an introduction to limits and calculus concepts. The concept of study groups will be introduced to prepare for college classes.

## **CALCULUS - 1 Credit**

**(Note: A TI Graphing Calculator is essential for Calculus)  
(This course can be offered as an AP class)**

### ***Prerequisite: Grade of C or better in Precalculus***

Includes functions, limits, continuities, derivatives, techniques of intersection, indeterminate forms and improper integrals. The concept of study groups will be utilized to prepare for college classes.

# MUSIC

## **BAND – 1 Credit**

***Prerequisites: Prior band experience (in most cases, at least 2 years) and instructor approval***

High School Band (Grades 9-12) is a performance-oriented class that involves and enhances technical, artistic, and musical skills. A desire for self-motivation, teamwork, dedication and commitment to the Band are some of the basic expectations of this class. At least three concert performances, two marching performances, and numerous athletic band performances are required throughout the school year. This course will include instruction in music concerning styles, genre, ethnic, and nationalistic music as well as training to attain a high degree of proficiency on each student's respective instrument in order to create a perceptive, insightful and aesthetically accurate presentation of their music.

Expectations:

1. Be on time with properly maintained and accurately functioning instruments.
2. Have a reasonable understanding of the assigned music.
3. Study of basic music theory and musical scales.
4. Outside work (practice either at home or school) to increase familiarity with one's instrument and music assignment.

## **CHOIR - 1 Credit**

***Prerequisites: Instructor Approval***

High school choir is open to ninth through twelfth grade students who have a strong desire to sing and are willing to make a commitment to a performing ensemble. The high school choir members will be exposed to a variety of choral literature, develop proper singing technique, gain skills in reading music and perform three and four-part arrangements. There will be opportunities for solo singing, contest and solo and ensemble performances, as well as public performances for concerts and our graduation ceremony. As a member of a performing group our students gain skills that are useful in most aspects of life: responsibility, discipline and self-confidence. The **continuity of rehearsals is extremely important** and **attendance at all concerts and performances is mandatory**.

**JAZZ BAND** (This is a non-credit program offered outside the school day.)

***Prerequisite: Prior band experience & ability to play a musical instrument.***

Jazz Band is a performance oriented music class where students will gain a strong understanding of the following: different jazz styles and history, developing improvisational skills, background of famous jazz musicians, study of scales, blues scales, and modes, involvement in performances throughout the area, learning to play secondary instruments, preparation of performances.

# SCIENCE

## **\*PHYSICAL SCIENCE - 1 Credit (Required)**

### ***Prerequisites: None***

Introduction to chemistry and physics; Topics include measuring, properties of matter, chemical changes, compounds, elements, atomic structure, acids and bases and chemicals in society, sound, light, color, work, energy, heat, magnets, electricity and radioactivity. Lab work required.

## **\*BIOLOGY I - 1 Credit (Required)**

### ***Prerequisites: None***

This course provides an overview of basic biological concepts including an in-depth study of the nature of life from bacteria and viruses to highly evolved complex organisms. Special attention will be devoted to investigating cellular structure, the DNA molecule and genetic expression in plants and animals.

## **BIOLOGY II - 1 Credit**

**Offered 2024-2025 - Alternating with Field Studies I & II**

### ***Prerequisites: Biology I***

For those who would like to explore the evolution and development of invertebrate and vertebrate biology. This course uses dissection as a learning tool for comparative anatomy and includes examination of human anatomical systems.

## **CHEMISTRY - 1 Credit 2023-2024**

### ***Prerequisites: Algebra I & Physical Science***

Systematic study of structures, properties and reactions of matter. Topics include atomic structure, periodic law of elements, chemical bonds, solution equilibrium, acids and bases, electrochemistry and nuclear chemistry. Lab work is essential. This class is recommended for students considering 4-year colleges.

## **PHYSICS - 1 Credit 2024-2025 (One semester may be an option; Semester 1 or 2 not dependent on the other.)**

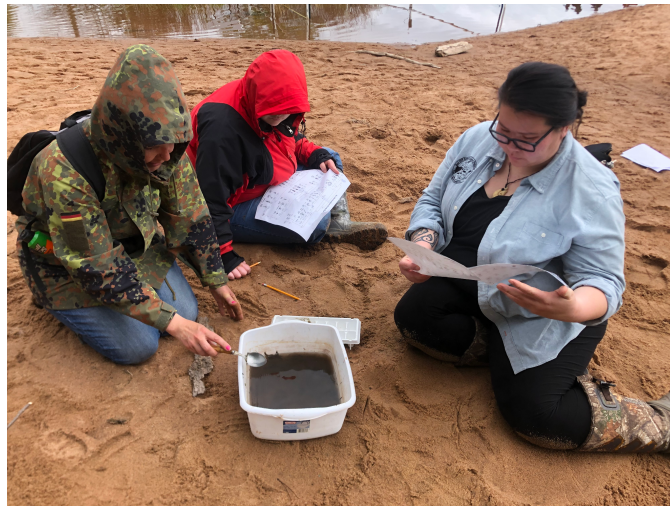
### ***Prerequisites: Physical Science, Algebra II, concurrent Pre-calculus suggested***

Introduction to the scope of physics. Topics include the following: measurement, force, mass, acceleration, laws of motion, gravity, energy, work, power, light, heat, sound, electricity, magnetism, nuclear and high energy physics. Includes lab components. Emphasis on developing problem solving skills and creative thinking. Lab work is part of this class.

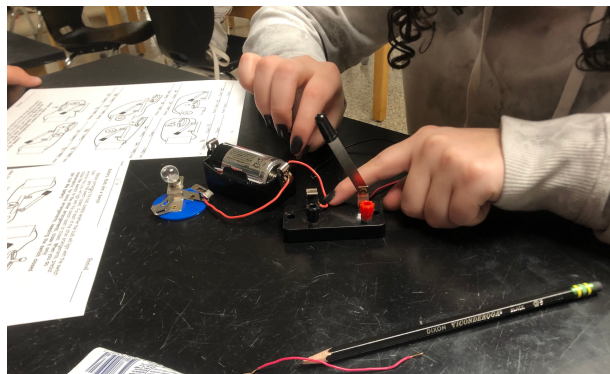
## **ANATOMY & PHYSIOLOGY - .5 Credit**

### ***Prerequisites: Biology II or Chemistry or instructor approval***

This course is a pre-college course designed for seniors anticipating post-secondary life science majors. The human body is examined as to structure and function using various models, texts and dissection. Terminology of parts and function of structural systems will be emphasized.



*Alternative education students, along the Red Cliff Treaty Natural Resources staff, identify macroinvertebrates while learning about the ecosystem at Frog Bay Tribal National Park.*



*Physics students investigate components of D.C. circuits.*

**FIELD STUDIES I - FORESTRY - .5 Credit**

**Enrollment limited - Semester 1, 2023-2024**

***Prerequisite: Biology I or instructor approval***

Students will learn the basics of woodlot management, landscaping, identification of forest plants, forest succession, soils, ecosystem dynamics, and sustainable forestry. Students will conduct forest research, assess timber stands, utilize GPS and GIS technology to map and survey the school forest. Careers in forestry will be discussed, guest speakers will be invited to the class. Students will be expected to work outdoors in all types of weather building trails and creating interpretive trails. Each student will be expected to create a detailed forest management plan as a final project. Can be taken an additional semester as an advanced learning project.

**FIELD STUDIES II - AQUACULTURE - .5 Credit**

**Enrollment limited - Semester 2, 2023-2024**

***Prerequisites: Physical science or instructor approval***

This course will explore fish biology, aquatic resources, how to raise fish, its importance to our community, and opportunities to start businesses related to fish. Numerous hands-on activities include building tanks, plumbing, water chemistry, dissection and cleaning tanks. Much of the course will be conducted outside of the school building at the new aquaculture facility in Red Cliff. Additionally, learning how to become a leader will be an important component of the class. Guest speakers will be a part of the class. Can be taken an additional semester as an advanced learning project





## SOCIAL STUDIES

### **\*WORLD HISTORY - 1 Credit**

***Prerequisite: None - (Required as a Freshman)***

World History is a year-long course that shows how the past impacts on today's world and how people throughout time have faced similar issues and situations. Study begins with ancient civilizations and continues through the present.

### **\*UNITED STATES HISTORY - 1 Credit**

***Prerequisite: World History - (Required as a Sophomore)***

Patrick Henry wrote, "I know no way of judging the future but by the past". U.S. History is a year-long course that begins with the Post Reconstruction Era and continues through today. Along the way, events will be viewed in themes of government, geography and diversity.

### **\*GOVERNMENT - .5 Credit (Required, Grade 11 or 12)**

This survey course explores American and Tribal government on the national, state and local level. This course is designed to develop an understanding of political processes so students will be prepared to assume adult responsibilities in the political arena. This course is a state requirement for graduation.

### **GEOGRAPHY - .5 Credit (Grade 11 or 12 or instructor approval)**

The root of the word geography is an ancient Greek word meaning "earth description". Geography is a one semester class studying the earth's physical features as well as the countless and fascinating ways that humans, animals and plants interact with the world around them.

### **WISCONSIN INDIGENOUS HISTORY - .5 Credit**

The Wisconsin Indigenous History class will be presented in ten units that will cover Wisconsin tribes with a special unit presenting the Ojibwa. The migration to the Chequamegon Bay, the fur trade, treaties, and federal legislation are examples of the units that will be covered in this class. Students will be required to prepare reports pertaining to famous Wisconsin Indigenous people, Wisconsin Indigenous People wars, Wisconsin Indigenous customs, and contemporary issues. Field trips are included to enhance the understanding of topic materials.

### **INDIGENOUS AND CRAFTS - .5 Credit**

This class will be presented to encourage the students to learn the basic and more advanced patterns of bead work and other traditional and contemporary art and craft techniques. Birch bark, quill work, plaster mask construction, yarn weaving and beading are some of the projects that will be attempted. Students are encouraged to gather natural materials such as bark, porcupine quills, etc. to contribute to the class. Field trips will be taken when available to enhance classroom lessons.

### **INDIGENOUS MYTHS AND LEGENDS - .5 Credit (Semester 2)**

The Myths and Legends class will present mythology of various tribes with a concentration on the Ojibwa. Main characters from the different tribes will be presented. A small unit on the poem of Hiawatha presenting ten chapters from the book will be offered in class. Worksheets pertaining to various legends are part of the class requirement. Students will make a story book for children as a final.

### **INDIGENOUS PEOPLE OF THE AMERICAS - .5 Credit**

The Indigenous People of the American History class will cover the period from Pre-European contact up to the present time. Units covered will pertain to Indigenous People policy federal legislation and treaties made with the different distinct tribes of North America. Reports pertaining to famous Indigenous people, Indian wars, Indigenous customs and current contemporary issues will be included into classroom discussion as well as written reports. Field trips will be included into classroom topics to enhance the understanding of topic materials.



***2022 WIEA Conference - The Woodland Sky Dance Company performs for Wisconsin educators.***

## TECHNOLOGY EDUCATION

### CONSTRUCTION FRAMING I - .5 Credit (Grades 9-12)

This course will introduce the high school student to various construction technology systems. Areas to be studied are residential and civic construction. Students will design, build, and test bridges, design a shelter using computer aided drafting software, and receive hands-on construction experience in masonry, carpentry, plumbing, and electrical by building a wall section or a shed. Also, innovative construction techniques such as super insulation, passive solar, geodesic dome, energy conservation, etc.. will be studied. **Career Connections:** architect, engineer, draftsman, carpenter, plumber, electrician, and other building trades will be explored.

### CONSTRUCTION FRAMING II - .5 Credit (Grades 9-12)

*Prerequisite: Construction Framing I*

### COMMUNICATION/FILMMAKING TECHNOLOGY - .5 Credit (Grades 9-12)

*Prerequisite: None*

This class will introduce the various systems of communication technologies with an emphasis on current technological developments and filmmaking. Students will study digital photography, video production, and digital audio recording. Class members will participate in various photography and video production contest such as the PBS - 8 Art and Photography Contest and School Tube video contests **Career Connections:** Photographer, Videographer, Graphic Artist, Radio DJ, Web page Designer



*Jamee, Madosin, and Morgan are showing off personal safety equipment for Welding and Electrathon Classes.*

### WELDING / MAINTENANCE I - .5 Credit (Grades 9-12)

*Prerequisite: None May take class one more semester with instructor approval.* This class will cover the various areas of household and mechanics repair and maintenance. This course has been designed for both the student who is interested in a mechanical field and a student who just wishes to have more skills and understanding of welding and engine mechanics. Area's to be covered include welding, small engines and basic auto- motive.

**Career Connections:** Homeowners, Automotive Technician, Small Engine Mechanic and Alternative Energy Engineer/Installer. Students will earn a Miller Welding Openbook Certification.

### WELDING / MAINTENANCE II - .5 Credit (Grades 9-12)

*Prerequisite: Welding/Maintenance & Instructor approval*

### ELECTRATHON I - DESIGN / DRAFTING - .5 Credit (Grades 9-12)

*Prerequisite: None*

This class will introduce the high school student to the Computer Aided Design/Drafting process. Many types of drawing skills will be learned such as idea sketching, model building, mechanical drafting, rendering, and computer aided drafting. One major project will be to design and draw electric race cars (electrathon) to build and race in the Electrathon Class. Students will also have an opportunity to build models both scaled and full size of Electrathon vehicle designs. The class will spend time learning a Computer Aided Design program and traditional drafting tools.

**Career Connections:** mechanical engineer, draftsman, architect, product designer

### ELECTRATHON II - FABRICATION - .5 Credit (Grades 9-12)

*Prerequisite: Electrathon I Design/Drafting*

Catch this class if you can! Have you ever been interested in designing & building a race car? How about driving one? Are you concerned with our nation's future energy supply & the impacts our energy use has on the environment? Then this class is for you. The main focus is to design, build, modify, test & race an electric race car called Electrathon. Activities include drafting/design, advertising, web page design, driving skills, mechanics, fabrication, welding, composite construction, road testing, radio communications & most importantly, teamwork. Students can enroll for a 2nd year for continued electric vehicle study with teachers permission.

**Career Connections:** designers, electronics, electricians, automotive technicians, science related careers, mechanics, etc.

**DESIGN TECHNOLOGY / SERVICE LEARNING I & II**  
**-.5 Credit (Grades 11 & 12)**

***Prerequisite: Two High School Tech. Ed. Classes***

This class is specifically for students who have completed at least two Technology Education Classes at the High School level and will be a Junior or Senior. Students will split their time 50/50, working on individual projects and community/school projects. Students will progress through the design/build steps on their own. Only self motivated students should consider this class. Students will be evaluated by completing weekly project reports. Students can enroll for a second year with teacher permission.

**Career Connections:** Lifelong technology learning.

**INTRODUCTION to TELECOMMUNICATION - .5**  
**Credit (Grades 9-12) Prerequisite: none**

This class will introduce the various systems of communication technologies with an emphasis on Telecommunication Systems. Students will study digital photography and video production. It will also provide students with the fundamental background knowledge in the theory, mediums of transmission, topologies and functions of systems used in businesses and Smart Homes. Students assemble, test and troubleshoot audio, visual, IR, wired and wireless connectivity systems to explore these principles. During this course students are also familiarized with on the job safety procedures to ensure personal protection and protection of networking devices. Students who successfully complete this program receive certification in Telecommunications Technologies.

**HOME ENTERTAINMENT SYSTEMS - .5 Credit**  
**(Grades 9-12)**

***Prerequisite: Intro to Telecommunication***

Introduction to Home Entertainment: Residential Audio / Video Systems (C-TECH Home Entertainment) provides students with the knowledge and skills needed to become certified entry-level installers in the high growth, smart home industry. Home entertainment systems have increased to rank among the top three most in-demand residential installations. It is estimated that over 300,000 new homes will need trained professionals to do installations this year alone.

Students who successfully complete this program receive an Industry-Recognized, Smart Home Professional-Residential Audio / Video Entertainment Systems Certificate (SHP-A/V Entertainment). **Career Connections:** Home Entertainment Installer

**TECH LAB AIDE / INDEPENDENT STUDY - .5 Credit**  
**(Grades 11 or 12)**

***Instructor approval required***

Students will assist the Technology Education Teacher in Lab activities and lesson preparation by participating in activities such as repair, maintenance, clean up, assisting students, and other various tasks. In addition, the student will have time to work on individual projects or school projects as they present themselves.

**BOAT CONSTRUCTION - .5 Credit (Grades 9-12)**

Students in this class will have the opportunity to build a small wooden "Pram" style boat or another style of small wooden boat. Students will learn about boat design, boat construction, boat operation and then have the opportunity to try the boats out. Woodworking, fiber-glass/composite fabrication, boating safety will be just a few of the topics covered. Field trips to local boat builders, marine repair schools, and a local lake for open water training/boat testing. Students will also have the opportunity to earn a Wisconsin Boater Safety Certificate which is required for 16 year olds to operate motor boats in Wisconsin. **Career Connections:** marine mechanics, boat builder, marine technician, etc.

# WORLD LANGUAGE

## **SPANISH I - 1 Credit**

### **Prerequisites: None**

In Spanish I, students will make connections to their lives and to the products, practices, and perspectives of Spanish-speaking cultures through a study of a variety of topics, which may include:

- Information about yourself and others
- School day
- Eating preferences
- Family
- Shopping
- Community

Throughout the study of these topics, students will continue to focus on the three modes of communication: interpretive, interpersonal, and presentational. Students will be able to:

- Converse with other students about the topics listed above by asking and answering appropriate questions and combining and creating with known language structures.
- Interpret and understand parts of readings and video/audio clips about these topics.
- Write and present about these topics. Students should have good study skills and the ability to memorize and interact with others in partners and small groups.

## **SPANISH II - 1 Credit**

### **Prerequisites: Spanish I**

In Spanish II, students will build upon vocabulary and grammar learned in Spanish I such as present-tense verb conjugation and will add commands and the past tense to their language skills. Additionally, students will make connections to their lives and to the products, practices, and perspectives of Spanish-speaking cultures through a study of a variety of topics, including: daily routine; community; travel; past memories; celebrations; health and safety.

Throughout the study of these topics, students will continue to focus on the three modes of communication: interpretive (reading, listening, watching), interpersonal (communicating face-to-face with a peer), and presentational (formal writing or speaking). By the end of the course, students will be able to:

- Converse with students on topics listed above, asking and answering appropriate questions, combining and creating with known language structures.
- Interpret and understand parts of readings and video/audio clips on topics.
- Write and present on topics. Students will be able to understand parts of simple readings and audio clips, and converse in Spanish on topics previously covered. Students should be able to conjugate regular -ar, -er, and -ir verbs and the irregular verbs ser, estar, tener, hacer, and ir in the present tense; conjugate stem-changing verbs; use the verb gustar to talk about things people like/do not like; use basic adjectives, vocabulary and expressions.

## **SPANISH III - 1 Credit**

### **Prerequisites: Spanish II**

In Spanish III, students will make connections to their lives and to the products, practices, and perspectives of Spanish-speaking cultures through a study of a variety of topics, including: personal identity, nature, environment and our communities; health and wellness.

Throughout the study of these topics, students will continue to focus on the three modes of communication: interpretive, interpersonal, and presentational. By the end of the course, students will be able to:

- Converse with other students about the topics listed above by asking and answering appropriate questions and combining and creating with known language structures
- Interpret and understand parts of readings and video/audio clips about these topics
- Write and present about these topics

Students should be able to understand parts of simple readings and audio clips and comfortably converse in Spanish on the topics covered in Levels 1 and 2.

Students should be able to conjugate regular irregular verbs present tense; conjugate regular and irregular verbs in the past tense (preterit and imperfect); narrate in the past tense using the preterito and imperfect appropriately; tell someone what to do or not do using familiar commands; express themselves using vocabulary & expressions from levels 1 and 2.

## **SPANISH IV - 1 Credit**

### **Prerequisites: Spanish III**

In Spanish IV, students will make connections to their lives and to the products, practices, and perspectives of Spanish-speaking cultures through a study of a variety of topics, including: post-secondary education and careers; social justice and global awareness; environment; family and communities.

Throughout the study of these topics, students will continue to focus on the three modes of communication: interpretive, interpersonal, and presentational. By the end of the course, students will be able to:

- Converse with students on topics listed above, asking and answering appropriate questions, combining and creating with known language structures.
- Interpret and understand parts of readings and video/audio clips on topics.
- Write and present on topics. Students should be able to understand parts of simple readings and audio clips, converse in Spanish on topics previously covered. Students should be able to conjugate regular and irregular verbs present tense; conjugate regular and irregular verbs in the past tense (preterit and imperfect); conjugate regular and irregular verbs in the future tense; narrate in the past tense using the preterito and imperfect appropriately; tell someone what to do or not do using familiar commands; express themselves using vocabulary & expressions from Spanish I, II, and III.

## **FRENCH I - 1 Credit**

### **Prerequisites: None**

In French I, students will make connections to their lives and to the products, practices, and perspectives of French-speaking cultures through a study of a variety of topics, which may include:

- Information about yourself and others
- School day
- Eating preferences
- Family
- Shopping
- Community

Throughout the study of these topics, students will continue to focus on the three modes of communication: interpretive, interpersonal, and presentational. By the end of the course, students will be able to:

- Converse with other students about the topics listed above by asking and answering appropriate questions and combining and creating with known language structures.
- Interpret and understand parts of readings and video/audio clips about these topics.
- Write and present about these topics. Students should have good study skills and the ability to memorize and interact with others in partners and small groups.

## **OJIBWE LANGUAGE I - 1 Credit**

### **Prerequisites: None**

Ojibwe Language will be an introductory course presenting the alphabet, vocabulary, short sentences, and some grammar in relation to the structure of the language. Lists for food, animals, weather and other topics will be presented in addition to the workbook. Exercises for pronunciation in class and exercises in translation will be part of the daily routine. Seasonal field trips pertinent to Ojibwe Language will also be included as part of the class.

## **OJIBWE LANGUAGE II - 1 Credit**

### **Prerequisites: Ojibwe Language I**

Ojibwe Language II will be a continuation course presenting review from Ojibwe Language I and more usage of sentences, vocabulary, and grammar in relation to the structure of the language. Lists for everyday languages, conversations, and food, animals, plants and other topics will be presented in addition to the workbook. Exercises for pronunciation in class and exercises in translation will be part of the daily routine. Seasonal field trips pertinent to Ojibwe Language will also be included as part of the class.

## **DRIVER'S EDUCATION - .5 Credit**

The Bayfield Driver Education program is taught at Bayfield High School. It satisfies both the number of classroom hours and behind-the-wheel hours required by the state. This foundation course emphasizes the theory and practice of responsible, defensive driving. Students learn the mechanics of driving, the execution of most driving operations and gain a thorough understanding of the rules of safe driving. The class is designed to improve students' knowledge of traffic safety and to prepare them to be safe drivers. Students also study the legal and financial obligations of automobile ownership, the care and maintenance of an automobile, accident prevention, the importance of controlling emotions while driving, and the effects of driving under the influence of alcohol and other drugs.

When the student has his/her temporary license, arrangements are made for the behind-the-wheel lessons. The behind-the-wheel portion of the class is delivered at Bayfield High School and includes the DMV-required twelve (12) hours of observation and practice driving experience. Upon successful completion of behind-the-wheel and classroom instruction, the student is issued a Department of Public Instruction course completion form. This form is required for the Wisconsin Licensing Driving Skill Test.

**PROGRAM COST:** The cost for the Driver Education program is paid for by the School District of Bayfield and includes both classroom and behind-the-wheel when completed in the timeline developed by the district.

**ENROLLMENT PROCEDURE:** The student must be 15 to take the classroom portion of this course and must be 15½ to take the Temporary License Test. Permits are issued after the classroom instruction begins and the test is given.



# **Early College Credit Program (ECCP) & Start College Now (SCN)**

## **Limited to a total of 18 College and University Credits**

### **ELIGIBILITY**

#### **STUDENT/PARENT RESPONSIBILITIES**

All public high schools will participate in the Early College Credit Program. Juniors and Seniors in Wisconsin public schools who meet the program requirements are eligible.

To qualify for the program, a student must:

- Have completed the 10th grade, be in good academic standing (a minimum GPA of 3.0 or higher) and not have a record of disciplinary or attendance problems.
- Notify the school board or the school counselor of the student's intention of enrolling in a college class no later than March 1, for a course to be taken in the fall semester & October 1, for a course to be taken in the spring semester.

A parent or guardian is responsible for satisfactory student attendance and the student's compliance with the compulsory school attendance law under s.118.15(1)(a), Stats.

#### **TRANSPORTATION**

Parents or students are responsible for transportation between the school and the college.

#### **ACADEMIC RIGOR**

Taking a class at a technical college or university may be a complicated and challenging process due to varying deadlines, professor demands, and timetables. Students are responsible to follow procedures for registration in classes and to inform their counselor when the schedule is determined to coordinate with high school classes.

**If you have any questions about this program, contact Ms. Vinci, School Counselor by visiting her office, email her at [kvinci@bayfield.k12.wi.us](mailto:kvinci@bayfield.k12.wi.us), or call 715-779-3201 x310.**