

2025-26 Kodiak High School Course Description Catalog

Career Technology and Electives

Audio/Video Production *Grade Level: 10 -12; Yearlong course. Prerequisite(s): Visual & Graphic Design. Certification is available.*

This course introduces students to video editing with Adobe Premier Pro. Students will create still and motion video, editing at a professional level. Students will write scripts, create storyboards, and program a/v clips for business, entertainment, and educational purposes. Industry certification: Students will take their [Adobe Premier Pro](#) exam.

Automotive Technology 1 *Grade Level(s): 10-12; Year-long course Prerequisite(s): Engines and Motors. Certification available.*

This course begins with classroom and shop instruction on the tasks set forth in the National Automotive Technician Educational Foundation (NATEF) General Service Technician (GST) industry curriculum. The gas/diesel curriculum includes safety rules and procedures, tool usage and safety, automotive measurement, basic electricity, wheels and tires, brake systems, steering systems, suspension systems, basic troubleshooting, and employability skills. Visit: www.natef.org for more information.

Industry certification: ASE Note: The KIBSD Automotive program is aligned to the following courses within the [Automotive Specialist](#) and [Automotive Engine Performance](#) Occupational Endorsement Certificates at University of Alaska, Anchorage: Automotive Technology (ADT A102), Basic Electrical Systems (ADT A121), Engine Theory & Diagnosis (ADT A122), and Brake Systems (ADT A150).

Automotive Technology 2 *Grade Level(s): 11-12; Year-long course. Prerequisite(s): Engines and Motors, and Automotive 1. Teacher recommendation required. Certification available.*

This course continues classroom and shop instruction set forth in the National Automotive Technician Education Foundation (NATEF) General Service Technician (GST) industry curriculum. Participation in the Skills- USA state and national competitions may be available for select students who qualify. Class content includes safety, diagnostic equipment, advanced electrical systems diagnostics, advanced engine performance, and advanced drivetrain diagnostic principles. Students will have the opportunity to test for ASE (Automotive Service Excellence) certification in the disciplines that they choose. Visit: www.natef.org for more information.

Industry certification: ASE

Note: The KIBSD Automotive program is aligned to the following courses within the [Automotive Specialist](#) and [Automotive Engine Performance](#) Occupational Endorsement Certificates at University of Alaska, Anchorage: Automotive Technology (ADT A102), Basic Electrical Systems (ADT A121), Engine Theory & Diagnosis (ADT A122), and Brake Systems (ADT A150).

Automotive Technology 3 *Grade Level(s): 12; Year-long course. Prerequisite: Engines and Motors, and Automotive 2. Teacher recommendation required. Certification available.*

Automotive 3 continues classroom and shop instruction set forth in the National Automotive Technician Education Foundation (NATEF) General Service Technician (GST) certification. Participation in the Skills- USA competition at state and national levels may be available to select students who qualify. Class content includes safety, diagnostic equipment, advanced electrical systems diagnostics, advanced engine performance, and advanced drivetrain diagnostic principles. Students will have the opportunity to test for

ASE (Automotive Service Excellence) certification in the disciplines that they choose. Visit: www.natef.org for more information. Work-based learning opportunities, (e.g., Internship, Apprenticeship) may be available based on Teacher recommendation and availability.

Industry certification: ASE

Note: The KIBSD Automotive program is aligned to the following courses within the [Automotive Specialist](#) and [Automotive Engine Performance](#) Occupational Endorsement Certificates at University of Alaska, Anchorage: Automotive Technology (ADT A102), Basic Electrical Systems (ADT A121), Engine Theory & Diagnosis (ADT A122), and Brake Systems (ADT A150).

Business Foundations *Grade Level(s): 9-12; Year-long course. Prerequisite(s): None.*

This course introduces students to key business principles. Students explore strategies that allow companies to compete in today's complex global marketplace. Students discuss the primary functions of business, including management, marketing, finance, accounting, and information systems. This course provides students with opportunities to develop essential business skills. Note: This course is aligned to Business Foundations (BA A151), a 3-credit course at Kodiak College, and included in the [Occupational Endorsement Certificate in Entrepreneurship](#) offered through the University of Alaska, Anchorage.

Business Management 1 *Grade Level(s): 10-12; Year-long course. Prerequisite(s): Business Foundations.*

This course goes deeper into business basics, introducing the concepts and practical aspects of entrepreneurial management for starting and operating a small business. This course focuses on decision making, management, leadership, supervision of personnel, business law, ethical and social responsibility, marketing, financial controls, and other necessary processes to ensure the successful start-up and long-term health of a business enterprise.

Note: This course is aligned to Entrepreneurship and Small Business Management (BA A166), a 3-credit course at Kodiak College, and included in the [Occupational Endorsement Certificate in Entrepreneurship](#) offered through the University of Alaska, Anchorage.

Business Management 2 *Grade Level(s): 11-12; Year-long course. Prerequisite(s): Business Foundations, Business Management 1.*

This course introduces students to the requirements and strategies necessary for starting and developing new ventures and covers a broad range of topics including entrepreneurial thinking, opportunity recognition and assessment, funding and other resource requirements, growth issues, valuation, and managing the business. Students will create a marketing and a business plan for the student's own business idea(s).

Note: *This course is aligned to Entrepreneurship and Innovation (BA A286), a 3-credit course included in the [Occupational Endorsement Certificate in Entrepreneurship](#) offered through the University of Alaska, Anchorage. Prerequisite: BA A166 with a minimum grade of C is required.*

Certified Nursing Assistant (CNA) *Grade Level(s): 11-12. Semester course which may include a double block or after school hours to support attainment of hours required for certification. Prerequisite(s): Students must be 16 years or older. By application only. Applications are available in counseling office. Dual credit and state certification is available.*

This course provides instruction on utilizing a humanistic approach to provide basic care to people in a variety of health care settings. Students will understand how health care systems operate and will learn the skills necessary to function safely and efficiently in a health care setting. Classroom learning is then

developed through practical skill building within community health care facilities. Students will learn the information and practical skills necessary for taking and passing the [certification exam](#) required by the state of Alaska. Students who complete this program can take the Certified Nursing Examination. Work-based learning opportunities, (e.g., CNA Internship, apprenticeship, job entry, etc.), may be available based on teacher recommendation and availability. Industry certification: [Certified Nursing Assistant Certification](#).

Note: This course is aligned with the [Certified Nursing Assistant](#), 7-credit program at Kodiak College. Dual credit is available.

Construction Trades I *Grade Level(s): 9-12. Yearlong course. Prerequisite(s): None. Certification is available-* OSHA 10 Hour Safety.

This course introduces foundational skills for skilled craft trades and covers Materials and Equipment Handling, Basic Safety for Hand and Power tools, Tool Usage, Construction Mathematics, Technical Communication Skills used in the trades, Design, Material Calculation, Technical joinery and Material Selection. Construction One students take home the projects that they build. An introduction to residential electricity will wrap up the year. Students earn an OSHA-10 as well as the industry recognized certifications from the Western States Career Connection Book One

Construction Trades II *Grade Level(s): 10-12. Year-long course. Prerequisite(s): Construction 1. Certification is available-* OSHA Scaffolding

This course is the second course in Construction Trades pathway and covers the beginning level of carpentry. Students will be introduced to Kodiak building codes for the construction of building and construction projects. Students will be introduced to and demonstrate hands-on skills in framing, roofing, window, door, and siding installation, weatherproofing, insulation, residential electrical and rough plumbing. Plenty of hands-on time with power tools, hand tools and blueprints on actual showcase construction projects that will be offered to the public by raffle or sale. There will be Union Reps, guest speakers as well as the experience of working alongside local industry professionals.

Construction Trades III *Grade Level(s): 11-12. Year-long course. Prerequisite(s): Construction II*

This course is the third course in Construction Trades. Students will be introduced to and demonstrate basic skills in electrical wiring and building fixtures, floor coverings, kitchen and bathroom fixtures, trim carpentry and home energy basics and weatherization. Plenty of hands-on time with power tools, hand tools on construction projects. This course prepares students for Construction Trades 4, a course that includes project management, additional OSHA certifications, and possibilities for work-based learning and job placement.

Culinary Arts I *Grade Level(s): 9 -12. Year-long course. Prerequisite(s): None. Certification is available.*

It is an introductory course designed for high school students who have a passion for cooking and want to learn the basics of culinary arts. This course focuses on the fundamentals of food preparation, safety and sanitation, and nutrition. Students will learn how to use kitchen equipment, prepare, and cook a variety of dishes, knife skills, stocks, sauces, soups, vegetables and fruits, herbs and spices, meat, poultry, seafood, eggs, dairy, baking and pastry, and career opportunities in the culinary industry. Attendance and participation are crucial for success in this course. The course will be aligned with Alaska's state standards, and students will earn their Alaska food handler's card.

Industry certification: Alaska Food Handler's card.

Culinary Arts II *Grade Level(s): 10 -12. Year-long course.*

Prerequisite(s): Culinary I. Certification is available.

Culinary II is an intermediate course designed for high school students who have completed Culinary I. This course builds on the fundamental skills and techniques learned in culinary one and expands students' culinary knowledge and creativity. Students will learn advanced techniques and explore a variety of global cuisine. They will learn about the principles of flavor development and ingredient pairing, recipe development, kitchen management and leadership. The focus will be on developing critical thinking and problem-solving skills, applying creativity and critical thinking to recipes, as well as effective communication and teamwork. Attendance and participation are crucial for success in this course. The course will be aligned with Alaska's state standards, and students will earn their industry certification in [ServSafe Handler](#).

Culinary Arts III *Grade Level(s): 10 -12. Year-long course.*

Prerequisite(s): Culinary I and II. Certification is available.

Culinary Arts III is an advanced course designed for high school students who have completed Culinary I and II. This course builds on the skills and techniques learned in the previous courses and provide students with the opportunity to refine their culinary skills and develop their own culinary style. They will learn about the science of cooking and the impact of different cooking methods have on food texture, and flavor. They will also develop their creativity and ability to develop their own unique recipes and menus. Students will explore the business side of the culinary industry and learn about entrepreneurship, marketing, and menu development. The course will be aligned with Alaska's state standards. Students will prepare for the ServSafe Manager Certification, which verifies that a manager or person-in-charge has sufficient food safety knowledge to protect the public from foodborne illness.

Culinary Arts IV *Grade Level: 12. Year-long course. Prerequisite: Culinary 1, 2 & 3. Teacher recommendation required. Industry certification in SAVESERV Manager is available.*

Students will prepare for the ServSafe Manager Certification, which verifies that a manager or person-in-charge has sufficient food safety knowledge to protect the public from foodborne illness. This semester will focus on the introductory business and supervisory skills needed in a culinary art business environment.

Digital Photo & Comm *Grade Level 10-12 Yearlong course. Prerequisite: Visual & Graphic Design*

This course introduces students to taking professional-looking photographs with one's digital camera. Using Photoshop students will edit and manipulate various graphics. Using Illustrator, students will create and edit vector-based work such as graphics, logos, and other design elements. Digital art of various forms and lighting will be explored to create digital media and communication.

Early Childhood Education *Grade Level(s): 10-12. Year-long course. Prerequisite: None.*

A general introduction to careers in PreK through 12th grade education in Alaska and the nation. Topics include motivations for becoming an educator, personal learning styles, values, beliefs, and ethics as they relate to teaching, human development and developmentally appropriate practices, educational careers and professional organizations, teacher certification requirements, diversity issues, historical perspectives, laws, and policies governing education at local, state, and federal levels, rural and urban schooling, school curricula, and effective teaching.

Early Childhood Education II *Grade Level(s): 11-12; Year-long.*

Prerequisite(s): Early Childhood Education

This course builds on the foundation of knowledge and skills acquired in Introduction to Early Childhood Education. Students will explore advanced topics in early childhood education. This is the second of three courses that prepares students for a Child Development Associate Credential (CDA), a widely recognized

credential that guides early childcare professionals as they work toward becoming qualified teachers of young children in pre-school or grades Kindergarten to 3rd grade.

Engines and Motors *Grade Level(s): 9-12; Year-long.*
Prerequisite(s): None. Certification is available.

This course utilizes both classroom and shop instruction of a variety of engine types including automotive, motorcycle, airplane, boat, and motor sport vehicles. Instruction includes the operation, maintenance, and repair of engines and motors, as well as hydraulics, power generation and other systems. Students will gain a beginning knowledge of basic tools utilized in this field and have opportunity to earn an [EETC Small Engines certification](#). This course is aligned to Outboard Motor Maintenance and Diesel Engine Maintenance, courses within the [Marine Transportation Occupational Endorsement](#).

Fisheries I *Grade Level(s): 9-12; Year-long. Prerequisite(s): None.*

In this course you will have the opportunity to learn the basic skills needed to work in any of Kodiak's many commercial fisheries. These skills include splicing line, tying knots, web mending and onboard safety. The class will learn about the different gear and boat types used to harvest seafood in Kodiak waters. Additionally, there will be instruction on reading charts, weather forecasts and Kodiak geography/oceanography.

Fisheries II *Grade Level(s): 10-12; Year-long. Prerequisite(s): Fisheries I.*

This course is focused on improving skills learned in Fisheries 1 and spending time out of the classroom, aboard the school boat and working on larger gear construction projects. The class will learn about fisheries technology (radar, GPS, plotters, sonar, etc.) and navigation in the classroom and onboard the K-HI-C, where students will also learn about boat handling, systems, and maintenance. Instruction will be available to students interested in working toward qualifying to take a Coast Guard licensing exam. Students already employed in the fishing industry can still benefit from this course.

Medical Terminology *Grade Level(s): 10-12; Year-long course. Prerequisite(s): Biology is recommended. Students may opt for .5 CTE credit and .5 Science credit if taken for a full year.*

This course introduces the vocabulary, abbreviations, and symbols used in the language of medicine. Emphasis is placed on building medical terms using prefixes, suffixes, and word roots. Upon completion, students should be able to pronounce, spell, and define accepted medical terms. Instruction may be provided using blended learning which combines online learning with face-to-face instruction, hands-on activities, labs, and projects.

Visual & Graphic Design *Grade Level: 9 -12; Yearlong course. Prerequisite(s): None. Certification is available.*

This course introduces students to photo editing and raster graphic design with [Adobe Photoshop](#), which allows students to create, edit, and manipulate various graphics as well as digital art. When the program was developed it was for photographers, but over time the program has grown to do many kinds of work. In this course students will also be introduced to vector-based illustration using [Adobe Illustrator](#) which allows students to draw and manipulate basic objects, photos and type.

Industry certification: Students will take their [Adobe Photoshop](#) exam and may work their way towards attaining additional industry certification in [Adobe Illustrator](#). The Adobe Suite will be presented.

Welding I *Grade Level(s): 9-12; Year-long course Prerequisite(s): None. Students are required to provide their own safety glasses, welding gloves, welding helmet and coveralls. Certification opportunities and dual credit are available.*

This course introduces the basic principles of welding, welding of mild steels and thermal cutting. It includes welding safety, oxyacetylene welding (OAW), brazing, and silver soldering, electrode identification and selection, basic joint design, and welding practices on carbon steel plates. Students will learn the basic theory and practice of fusing ferrous metals using OAW, gas metal arc welding (GMAW), and shielded metal arc welding (SMAW) processes. SMAW process is emphasized. Students will gain experience with a selection of welded joint designs and a variety of electrodes. Standard industrial safety procedures are stressed.

Industry certification: OSHA 10. 3G and 4G SMAW certification available. Note: This course is aligned to WELD A101 Introduction to Welding, a 3-credit course within the [Occupational Endorsement Certificate in Welding](#) through University of Alaska Anchorage. Dual credit is available.

Welding II Grade Level(s): 10-12; Year-long course Prerequisite(s): Welding I; Teacher recommendation required. Students are required to provide their own safety glasses, welding gloves, welding helmet and coveralls. Certification opportunities and dual credit is available.

This course introduces the welding of high strength steels and includes welding safety, low alloy electrode selection, welding joint design, and alloy steel specifications. Students will continue to learn the basic theory and practice of fusing ferrous metals using shielded metal arc welding (SMAW) and Gas Metal Arc Welding (GMAW) processes. Gas Metal Arc Welding (GMAW) are the processes emphasized, including information on power supplies, wire feed equipment, shielding gases, filler metal selection, and electrical characteristics of the arc. Students gain experience with a selection of welded joint designs. Standard industrial safety procedures are stressed.

Industry certification: OSHA, 3G and 4G SMAW, and 3 G and 4G GMAW certification available. Note: This course is aligned to WELD A112 Shielded Metal Arc Welding (SMAW), a 4-credit course within the [Welding Undergraduate Certificate](#) offered through Kodiak College. Dual credit is available.

Welding III Grade Level(s): 11-12; Year-long course Prerequisite(s): Welding I, II; Teacher recommendation required. Students are required to provide their own safety glasses, welding gloves, welding helmet and coveralls. Certification opportunities and dual credit is available.

Students continue learning the theory and practice of ferrous and non-ferrous metal fusion. Shielded Metal Arc Welding and Gas Metal Arc Welding are two of the processes emphasized. Students continue welding high strength steels with covered electrodes. Students will also use oxygen- acetylene and plasma- arc cutting systems. Projects in both steel and aluminum will develop design, layout and fabrication skills. Career opportunities in welding and related technical fields are explored. Standard industrial safety procedures are stressed.

Industry certification: OSHA, 3G and 4G SMAW Unlimited, 3 G and 4G GMAW Unlimited, 3G and 4G FCAW-G, 3G and 4G FCAW-S, and 6G SMAW certifications are available. Note: This course is aligned to WELD A114 Welding of High Strength Steels, a 3-credit course within the [Welding Undergraduate Certificate](#) offered through Kodiak College. Dual credit is available.

Welding IV Grade Level(s): 12; Year-long course Prerequisite(s): Welding I, II, & III; Teacher recommendation required. Students are required to provide their own safety glasses, welding gloves, welding helmet and coveralls. Certification opportunities and dual credit is available.

This class prepares students to attend post-secondary education in the field of welding or enter the workplace. Students will gain introductory experience in Oxy-Acetylene and Tig Welding. They will also be introduced to basic CAD and blueprinting reading to include welding symbols. Students will be introduced to metallurgy and how it applies to the welding process. Gas Metal Arc Welding (GMAW) processes are emphasized. A final project will be completed to apply the skills learned throughout their time in welding.

Work-based Learning or Selected Topics. Work-based learning opportunities, (e.g., Internship, Apprenticeship) may be available based on Teacher recommendation and availability.

Industry certification: OSHA, 3G and 4G SMAW Unlimited, 3 G and 4G GMAW Unlimited, 3G and 4G FCAW-G, 3G and 4G FCAW-S, and 6G SMAW certifications are available. Note: This course is aligned to WELD A161 Gas Metal Arc Welding (GMAW), a 3-credit course within the [Occupational Endorsement Certificate in Welding](#) through University of Alaska Anchorage. Dual credit is available.

English Language Acquisition Program

English Language Acquisition Program (ELAP) *Grade Level(s): 9-12. Placement by ELAP teacher only.*

ELAP is designed for students who are within their first few years of English language development. Students in this class will work on Basic Interpersonal Communication Skills, and further develop their reading, writing, speaking, and listening skills.

Intro to American Culture *Grade Level(s): 9-12; Placement by ELAP teacher only.*

Introduction to American Culture is designed for ELAP students and covers basic American history, precolonial to modern America. Students will learn about important figures, key events, basic geography, and civics to develop an understanding of the United States. American Culture is recommended for ELAP students enrolled in ELAP 1.

Skills Development I *Grade level(s): 9-12. Placement determined by ELAP teacher.*

Skills Development is offered primarily to those enrolled in ELAP I. Skills Development focuses on exposing students to literature, building vocabulary, providing study skills, and supporting language development in the content areas.

Skills Development II *Grade level(s): 9-12. Placement determined by ELAP teacher.*

Skills Development II is open to all ELAP students. Students will be given academic and linguistic support for their classes, as well as continued instruction in Language Acquisition.

Fine Arts

Advanced Orchestra *Grade Level(s): 9-12; Year-long course*
Prerequisite(s): By audition only.

This is an intensive performance-based class. Students will study and perform a variety of orchestral literature in concerts and at community events. Basic music theory, musical composition and music history will be studied as required for selected repertoire. Students will have the opportunity to work on solo, ensemble music and are eligible to participate in the ASAA All State Music Festival, the NAFME All-Northwest Conference, the Region III Solo & Ensemble Music Festivals, and the ASAA State Solo & Ensemble Festival.

AP Studio Art: 2-D Design *Grade Level(s): 11-12; Year-long course*
Prerequisite(s): Art III or teacher recommendation required (Advanced Art is recommended, but not required)
Course Fee is \$40. Additional course fee is required for the AP exam.

Students will expand their two-dimensional design skills and advance their visual communication skills by exploring a variety of design processes and techniques, as well as compositional and aesthetic concepts. Students will produce a minimum of 24 works that satisfy the requirements of the quality, concentration, and breadth sections of the AP Studio Art: 2-D Design Portfolio. Students will participate in monthly class critiques. Sketchbooks will be used throughout the year for note taking, completing reflections, and doing practice sketches. (Sketchbooks will be provided). Students also create a digital portfolio.

AP Studio Art: 3-D Design *Grade Level(s): 11-12; Year-long course*

Prerequisite(s): Art III or teacher recommendation required (Advanced Art is recommended, but not required)
Course Fee is \$40. Additional course fee is required for the AP exam.

Students will expand their three-dimensional design skills and advance their visual communication skills by exploring a variety of design processes and techniques, as well as compositional and aesthetic concepts. Students will produce a minimum of 18-20 works that satisfy the requirements of the quality, concentration, and breadth sections of the AP Studio Art: 3-D Design Portfolio. Students will participate in monthly class critiques. Sketchbooks will be used throughout the year for note taking, completing reflections and doing practice sketches. (Sketchbooks will be provided). Students will create a digital portfolio.

AP Studio Art: Drawing *Grade Level(s): 11-12; Year-long course*

Prerequisite(s): Art III or teacher recommendation required (Advanced Art is recommended, but not required)
Course Fee is \$40. Additional course fee is required for the AP exam.

Students will expand their drawing and two-dimensional design skills and advance their visual communication skills by exploring a variety of design processes and techniques, as well as compositional and aesthetic concepts. Students will produce a minimum of 24 works that satisfy the requirement of the quality, concentration, and breadth sections of the AP Studio Art: Drawing Portfolio. Students will participate in monthly class critiques. Sketchbooks will be used throughout the year for note taking, completing reflections and doing practice sketches. (Sketchbooks will be provided).

Art I *Grade Level(s): 9-12; Semester or Year-long course*

Prerequisite(s): None; Course Fee is \$20 per semester

This class teaches the basics of drawing, color theory, painting and sculpture. Students will learn about the elements and principles of design, while working on teacher directed and students directed projects. Students will gain a basic understanding of the art history timeline, as well as cultural influences on art. Sketchbooks will be used throughout the year for taking notes, completing reflections and doing practice sketches. (Sketchbooks will be provided).

Art II *Grade Level(s): 10-12; Semester or Year-long course*

Prerequisite(s): Art I or Teacher recommendation required. Course Fee is \$20 per semester

This class will focus more on the principles of design, while introducing students to different art mediums in the area of drawing, 2-d and 3-d design. This class will provide the students more opportunities to push their creativity and practice their artistic skills. Students will be given problems to solve related to principles of design, using mediums. Students will also be given the opportunity to study certain artists and cultural arts. Sketchbooks will be used throughout the year for note taking, completing reflections and doing practice sketches. (Sketchbooks will be provided).

Art III *Grade Level(s): 11-12; Semester or Year-long course*

Prerequisite(s): Art II or Teacher recommendation required. Course Fee is \$20 per semester

This class will give students the opportunity to engage more in visual problem solving, encouraging creative thinking and cooperative learning. Students will use advanced art techniques to express themselves and their relationships to their families, cultures, society and the world. Students will also be given the opportunity to study certain artists and cultural arts. Sketchbooks will be used throughout the year for note taking, completing reflections and doing practice sketches. (Sketchbooks will be provided).

Concert Band *Grade Level(s): 9-12; Year-long course*

Prerequisite(s): Prior experience with traditional band instrument. This course is repeatable for additional credit but requires teacher approval.

Students will perform a variety of concert band literature in concerts and at community events. Students, in combination with Jazz Band students, will serve the school community as the performing Pep-Band at various sporting and pep events. Basic music theory, musical composition and music history will be studied. Students will have the opportunity to work on solo/ensemble music and are eligible to participate in the All-State, All-Northwest and Region III/State Solo/Ensemble Music Festivals.

Jazz Band *Grade Level(s): 9-12; Year-long course*

Prerequisite(s): Audition and teacher recommendation required.

Students will perform a variety of jazz band literature in concerts and at community events. Students, in combination with Concert Band students, will serve the school community as the performing Pep-Band at various sporting and pep events. Music theory, basic musical composition and, and music history will be studied. Students will have the opportunity to work on solo/ensemble music and are eligible to participate in the All-State, All-Northwest and Region III/State Solo/Ensemble Music Festivals.

Orchestra *Grade Level(s): 9-12 grade; Year-long course*

Prerequisite(s): Prior experience with a traditional string instrument recommended. Beginners are allowed. This course is repeatable for additional credit but requires teacher approval.

Students will study and perform a variety of orchestral literature in concerts and at community events. Basic music theory, musical composition and music history will be studied as required for selected repertoire. Students will have the opportunity to work on solo, ensemble music and are eligible to participate in the ASAA All State Music Festival, the Name All-Northwest Conference, the Region III Solo & Ensemble Music Festivals, and the ASAA State Solo & Ensemble Festival.

Mixed Choir *Grade Level(s): 9-12; Year-long course*

Students will study and perform a variety of vocal literature for treble and mixed voices. Basic music theory, music composition and music history will be studied. Students are eligible to audition for the All-State, All-Northwest, and Solo and Ensemble Music Festivals.

Music Production *Grade Level(s) 9-12; Yearlong Course*

Prerequisite(s): None.

Jump into the world of MUSIC PRODUCTION in this exploratory course that provides students with hands-on experience in composition, sound recording, and digital audio workstations (DAWs)! Digital music is the medium of choice for millions of artists around the world because it can be made by anyone, anywhere! Whether you are a future hobby artist, producer, or sound engineer, this course introduces you to the world of contemporary music creation. No previous musical experience is required.

Health

Wellness Health *Grade Level(s): 9-12; Semester course*

Prerequisite(s): None.

This course equips students with essential skills for personal well-being, healthy relationships, and responsible decision-making. Through seven key topics—mental and emotional health, personal wellness, nutrition and fitness, safety, violence prevention, substance use and prevention, and human growth and development—students will learn to make informed choices that enhance their lives and those of their families and communities. Emphasizing self-management and relationship-building, this course prepares students to lead healthier, more engaged lives.

Language Arts

AP Language and Composition *Grade Level(s): 11-12; Year-long course*

Prerequisite(s): Teacher recommendation required. This class is worth one additional GPA point. NCAA approved course. Course fee is required for the AP Exam.

AP English Language and Composition is an introductory college-level composition course. Students cultivate their understanding of writing and rhetorical arguments through reading, analyzing, and writing texts as they explore topics like rhetorical situation, claims and evidence, reasoning and organization, and style.

Composition & Literature 9 *Grade Level(s): 9; Year-long course*

Prerequisite(s): Teacher recommendation. NCAA approved course.

This course is a freshman-level course designed to prepare students to analyze and write about literature. The course builds a framework of both cultural and personal awareness through reading, discussing, and writing about ideas presented in short stories, poems, plays and novels. Writing assignments will emphasize analysis and organization within the well-developed paragraph and the short essay. Also included are exercises in grammar and the use of literary terms, memorization of poetry and oral presentations of original work.

American Literature *Grade Level(s): 11; Year-long course*

Prerequisite(s): Comp & Lit 10; Teacher recommendation NCAA approved course.

This course is a continuation of the skills developed in Comp and Lit 9 and 10 and is designed with the intent of satisfying 11th grade appropriate standards directly correlating to the New Alaska State Standards for Language Arts. This is a language arts skills-based course, which covers such skills as Reading Informative and Literary texts for key ideas and details and craft and structure. Additionally, students will focus on writing argument as well as informative compositions. Students will complete a study of the conventions of English in order to demonstrate a knowledge of language as well as continually developing vocabulary. Finally, students will perform active speaking, listening, and presentation skills. The content of practice, reading, and assessment will occur during class. Homework is minimal and will be at the discretion of the teacher. This is not a literature course. The focus is on critical thinking, reading, writing and speaking as outlined by the new Alaska State Standards and informed by the Common Core Curriculum.

Composition and Literature: Contemporary Topics *Grade Level(s): 11-12; Semester only (.5 credit).*

Prerequisite(s): None.

The course prepares students to participate in the discourse of contemporary issues concerning their community both local and national. Students will work toward mature skills of critical inquiry: reading, writing, listening, speaking, and cooperative and individual project management. Students will encounter current and classic texts which address the concerns or interests of the class. In each unit, students will act as a cohesive “think tank” to open broad topics of their choosing. Within these topics students will engage past and current literature to stimulate a formal response to a community-based need. Content is dependent on student interest and class collaboration in a democratic process of decision-making.

Modern Literature *Grade Level(s): 12; Year-long course*

Prerequisite(s): Teacher recommendation required. NCAA approved course.

This course is designed to meet the needs of the motivated student through the study of world literature. Emphasis is on the writing and study skills required in higher thinking. An individualized approach is used in vocabulary expansion and improvement in personal writing style. Analysis of many varieties of literature from several historical periods is the basis of writing assignments.

Reading Comprehension and Writing *Grade Level(s): 9-12; Semester or Year-long course*

Prerequisite(s): Instructor approval.

Students work to improve reading comprehension and writing skills through targeted interventions. Students become familiar with reading strategies in increase fluency and understanding.

Women's Literature *Grade Level(s): 11-12; Semester only (.5 credit). Prerequisite(s): None.*

Prerequisite(s): None

This semester-long course provides students with the opportunity to read, analyze, and discuss some of the great women writers. Focusing on how women have been treated in literature historically, and how women authors have responded to their representation in literature, students will define the various myths and narratives constructed of and about women in patriarchal society. Readings will include women writers from the past five centuries and from around the world. We will also focus on writing, particularly on devising a thesis, crafting an argument, and learning how to use supporting evidence. Additional coursework will include an in-class presentation of a student-selected poet.

World Literature *Grade Level(s): 10; Year-long course*

Prerequisite(s): Comp & Lit 9; Teacher recommendation NCAA approved course.

Composition skills are developed through poetry, the expository essay, the formal essay and the research paper. Understanding and analyzing literature is explored through discussion and writing. Grammar and vocabulary lessons occur weekly.

Mathematics

9th, 10th, 11th grade students will be placed in math classes based on teacher recommendation and end of year placement test results.

Algebra I *Grade Level(s): 9-12; Year-long course*

Prerequisite(s): C or better in Prealgebra or teacher recommendation required. NCAA approved course.

This course is repeatable for additional elective credit but requires teacher approval. This course (or higher) is a district requirement for graduation. Algebra I is an introduction to the fundamental concepts of Algebra. Number studies, solving equations, analyzing, and graphing linear systems, problem solving, analyzing linear inequalities, linear systems and non-linear equations will be of primary concern in this course.

Algebra for the Trades *Grade Level(s): 9-12; Year-long course*

Prerequisite(s): C or better in Prealgebra or teacher recommendation required.

This course is designed to equip students with a solid foundation in the math needed for a variety of technical and vocational trades, such as allied health, electrical trades, plumbing, construction, mechanics, welding,

engineering, architecture and many more. The math concepts are presented within the context of practical on-the-job applications.

Algebra II Grade Level(s): 9-12; Year-long course

Prerequisite(s): C or better in Geometry or teacher recommendation required. NCAA approved course.

This course is repeatable for additional elective credit but requires teacher approval. A comprehensive review and extension of all basic fundamentals taught in Algebra I. Areas of study will include linear functions, systems of equations, quadratic functions, polynomial functions, radical functions, exponential functions, logarithmic functions, rational functions, and trigonometric functions.

AP Calculus A/B Grade Level(s): 11-12; Year-long course

Prerequisite(s): C or better in Pre-Calculus or teacher recommendation required.

This class is worth one additional GPA point. NCAA approved course. Course fee is required for the AP exam. This is an introduction to differential and integral calculus. Application is emphasized. Theory and formal proofs are dealt with on an elementary level. Appropriate scores on the exam are worth college credit at many institutions. AP grades are weighted.

AP Statistics/Probability Grade Level(s): 11-12; Year-long course

Prerequisite(s): C or better in Algebra II or teacher recommendation required.

This class is worth one additional GPA point. NCAA approved course. Course fee is required for the AP exam. In this course, students will be immersed in real world problems that can only be solved with statistical methods. Students will learn to explore, summarize and display data; design surveys and experiments; use probability to understand random behavior; make inferences about populations by looking at samples from those populations; and make inferences about the effect of treatments from designed experiments. Appropriate scores on the exam are worth college credit at many institutions. AP grades are weighted on a 5.0 GPA scale

Geometry Grade Level(s): 9-12; Year-long course

Prerequisite(s): C or better in Algebra I or teacher recommendation required. NCAA approved course.

This course is repeatable for additional elective credit, but requires teacher approval. Geometry is designed to teach students to think logically and understand the basic structure of geometry. The course is used to reinforce and strengthen algebraic skills and primarily focuses on plane geometry developed from the Euclidian point of view.

Personal Finance A Grade Level(s): 11-12; First semester course ONLY. May be paired with Personal Finance B to make a yearlong credit.

Prerequisite(s): C or better in Algebra I.

In this introductory finance course, students learn the basic principles of economics and best practices for managing their own finances. Students learn core skills in creating budgets, developing long term financial plans to meet their goals, and making responsible choices about income and expenses.

Personal Finance B Grade Level(s): 11-12; Second semester course ONLY. May be paired with Personal Finance A to make a yearlong credit.

Prerequisite(s): C or better in Algebra I.

In Personal Finance B Students will build off of the budgeting principals covered in Personal Finance A and explore more advanced wealth building topics. (Personal Finance A strongly recommended) In Personal Finance B we will be exploring, financial planning for college, financial services and banking, types of insurance, understanding taxes, housing and real Estate, and investing and retirement.

Pre-Algebra *Grade Level(s): 9-11; Year-long course*
Prerequisite(s): Teacher recommendation required.

Pre-Algebra reinforces skills necessary for the successful study of algebra. Fundamental operations with natural numbers, integers, decimals, percent and fractions are covered.

Pre-Calculus *Grade Level(s): 10-12; Year-long course*
Prerequisite(s): C or better in Algebra II or Teacher recommendation required. NCAA approved course.

Students will learn how to analyze functions from a calculus perspective: domain & range, intercepts, continuity, symmetry, transformations, composition, and inverse. Polynomial, rational, and radical functions will receive primary attention including the skill of equation solving. Students will also learn trigonometry: evaluating, graphing, formulas, solving equations, and identities. The year will conclude with an introduction to derivatives.

Physical Education

Advanced Dance *Grade Level(s): 9-12; Semester or Year-long course*
Prerequisite(s): Dance; Audition; Instructor approval only. This course is repeatable for additional credit but requires teacher approval.

This course will focus on the serious dancer who wants more advanced instruction and skill development in the ever-expanding field of dance. The course will focus on technique, student choreography, performance and dance production.

Adventure Recreation *Grade Level(s): 9-12; Semester or Year-long course*
Prerequisite(s): None. This course is repeatable for additional credit.

In adventure recreation, students will take part in a variety of team building and initiative problem solving activities. This includes group games to help foster a cooperative learning environment while developing critical thinking and communication skills. This course is designed to offer nontraditional activities that are less competitive and emphasizes team building, cooperation, problem solving, and building self-confidence. It will help to have students understand that challenge, enjoyment, creativity, self-expression, teamwork, cooperation, and social interaction are important life-enhancing experiences. Possible activities may include; hiking, biking, swimming, golf, snow shoeing, archery, Geocaching, and more.

Coast Guard JROTC 1, 2, 3, 4 *Grade Level(s): 9-12; Year-long course*
Prerequisite(s): None. This course is repeatable for additional credit.

This course introduces the Coast Guard Junior Reserve Officers' Training Corps (JROTC) program and teaches cadets about citizenship, rights, responsibilities, and freedoms. They will learn basic skills in communication, leadership, health, fitness, drill, and Coast Guard missions. Cadets will also participate in community service and a service-learning project. Extracurricular activities include marksmanship, Color Guard, drill, athletics, and field trips. Cadets will wear the Coast Guard uniform once a week and participate in drill and fitness activities. There is no military obligation, but completing the program may help with college ROTC placement or enlistment at a higher rank.

Dance *Grade Level(s): 9-12; Semester or Year-long course.*
Prerequisite(s): None. This course is repeatable for additional credit.

Dance techniques, styles and combinations will be presented in dance forms such as jazz, hip-hop, modern, ballet, contemporary and social dance. Introduction to and practice of choreographic material will occur regularly. Students

will perform in an annual Dance Concert. The use of various music styles and props will lend to this exploration of dance.

Team Sports *Grade Level(s): 9-12; Semester or Year-long course*
Prerequisite(s): None. This course is repeatable for additional credit.

In this course, students will learn the rules, skills and strategies for various team sports that may include soccer, basketball, volleyball, ultimate Frisbee, water polo, flag football, softball and baseball. Developing and maintaining a healthy level of physical fitness will also be a focus of the class. Sportsmanship will be an essential component of student participation.

Weight Training and Conditioning *Grade Level(s): 9-12; Semester or Year-long course*
Prerequisite(s): None. This course is repeatable for additional credit.

This class will focus on physical fitness through core conditioning, weight training and cardio-respiratory conditioning. The primary focus will be strength gain through lifting in a serious disciplined program, coupled with strenuous cardiovascular conditioning. This is a good way for student athletes to maintain basic conditioning both on and off-season. Open to both boys & girls of all grades 9-12.

Yoga-Pilates Fusion *Grade Level(s): 9-12; Semester or Year-long course*
Prerequisite(s): None. This course is repeatable for additional credit.

This class will incorporate both Yoga and Pilates techniques in order to provide a low-impact, full-body work out. We will focus on improving core strength while increasing flexibility and balance. This class is appropriate for all fitness levels and complements other physical training (running, weightlifting etc).

Other Electives

Partners' Club *Grade Level(s): 9-12; Semester or Year-long course*
Prerequisite(s): Instructor approval. This course is repeatable for additional credit but requires teacher approval.

The Partners' Club is a diverse class of students with various levels of ability. As a group, students work to increase awareness of differences, opinions and stereotypes to promote a better understanding of all people. Through social, recreational and service learning, students contribute positively to the school, community and their own personal growth.

Academic Extensions *Grade Level(s): 9-12; Semester or Year-long course*
Prerequisite(s): Instructor approval.

Students explore strategies for academic success, organization, post-secondary planning, and employability skills.

Learning Lab *Grade Level(s): 9-12; Semester or Year-Long course*
Prerequisite(s): Instructor approval.

Students explore strategies for academic success, organization, post-secondary planning, and employability skills.

Science

Astronomy *Grade Level(s): 11-12; Year-long course*
Prerequisite(s): None.

This semester long Astronomy course is designed as an introduction for high school students interested in studying astronomy. The first quarter, students will explore topics that include: the history of astronomy, methods of astronomers, cosmology, and the solar system. The second quarter will focus on stars, galaxies, and astrobiology. This course will help students establish an understanding of our place within the Universe, and how that understanding has been transformed over the ages as new models, ideas, and instruments are introduced.

Oceanography *Grade Level(s): 11-12; Year-long course*

This semester long oceanography course covers a wide range of topics, including marine life and ecosystems, ocean circulation, plate tectonics and the geology of the seafloor, and the chemical and physical properties of the ocean.

Biology *Grade Level(s): 10-12; Year-long course*

Prerequisite(s): Freshmen require teacher approval and must be enrolled in Algebra I. 9th Grade students taking Biology MUST be enrolled in Algebra I concurrently. NCAA approved course.

This course covers the traditional life science areas of Biochemistry, genetics, cell structure and function, classification, the history of life and animal anatomy and physiology. Laboratory experiences are an integral part of this course.

Chemistry *Grade Level(s): 10-12; Year-long course*

Prerequisite(s): Completed Algebra I and Biology with a "C" or better. NCAA approved course.

This is the study of how matter (just about everything around you) behaves. In this year-long course we will learn how atoms combine to produce different molecules. Emphasis is placed on bonding, chemical reactions, periodic properties and chemical quantities. These topics are explored through lab activities and class discussion. Weekly labs reinforce classroom study. The last month of class is spent exclusively in the lab identifying unknown mixtures using qualitative analysis. This course is essential for students who plan to study science or enter a health-related career field.

Earth Science *Grade Level(s): 9-10; Year-long course*

This course focuses on looking at Earth Science as the interaction of systems. Systems studied include: 1) space, 2) earth's crust, 3) fresh water and 4) natural resources and energy. The emphasis is on lab work and scientific processes to facilitate understanding of how these systems work independently and interdependently in order to make informed decisions about real-world problems in earth science today and in the future.

Students will learn how to keep a field journal, use specific computer programs to gather information and enhance system thinking and defend scientific investigations in written and speaking formats.

Fisheries of Alaska *Grade Level(s): 9-12. Year-long course. Prerequisite: None.*

Prerequisite(s): Biology required

In this course, you will have the opportunity to explore biology, fishing techniques, management, and research of fisheries across Alaska, including a different fishery from a different region of the state. *This course is aligned to FT S120 Fisheries of Alaska, a 3-credit course in both the [Fisheries Management Occupational Endorsement](#) and the [Alaskan Aquaculture Occupational Endorsement](#) offered through the University of Alaska, Southeast.*

Forensic Science *Grade Level(s): 12; Year-long course*

The world of law enforcement is increasingly making use of the techniques and knowledge from the sciences to better understand the crimes that are committed and to catch those individuals responsible for the crimes. Forensic science applies scientific knowledge to the criminal justice system. This course focuses on some of the techniques

and practices used by forensic scientists during a crime scene investigation (CSI). Starting with how clues and data are recorded and preserved, the student will follow evidence trails until the CSI goes to trial, examining how various elements of the crime scene are analyzed and processed.

Human Anatomy & Physiology *Grade Level(s): 11-12; Year-long course*

Prerequisite(s): Biology required; Chemistry suggested. Students may opt for .5 Health credit and .5 Science credit if taken for a full year. NCAA approved course.

This course begins with an introduction to anatomy and physiology by studying body regions, sectioning planes, directions, and movements. There is also an overview of the body's systems. Systems studied in more detail are the skeletal, muscular, cardiovascular, respiratory, digestive, nervous, endocrine, and reproductive systems. Instruction is through lectures, labs, activities, and projects. The year culminates with a major dissection of a mammal in order to help emphasize the interaction of all body systems of an organism.

Physics *Grade Level(s): 11-12; Year-long course Prerequisite(s): Biology*

Physics is the study of matter-energy relationships encompassing mechanics, kinematics, dynamics, kinetic theory, thermodynamics and electronics. Basic physics is a two-semester course consisting of lectures, discussions and laboratory periods.

Social Studies

AK History & Geography *Grade Level(s): 9-12; Semester course*

*Prerequisite(s): None. NCAA approved course. **This course is a state requirement for graduation.***

This course begins with an examination of Alaskan geography and then delves into Alaska's unique and various Native cultures. An in-depth study of Russian America will be followed by a look at Alaska as a US territory. Finally, statehood, modern issues and events will be discussed as students' progress through the course.

AP Psychology *Grade Level(s): 11-12; Year-long course*

Prerequisite(s): None; This class is worth one additional GPA point. NCAA approved course. Course fee required for AP Exam.

AP Psychology is an introductory college-level psychology course. Students cultivate their understanding of the systematic and scientific study of human behavior and mental processes through inquiry-based investigations as they explore concepts like the biological bases of behavior, sensation and perception, learning and cognition, motivation, developmental psychology, testing and individual differences, treatment of abnormal behavior, and social psychology.

AP US History *Grade Level(s): 11-12; Year-long course*

Prerequisite(s): None; This class is worth one additional GPA point. NCAA approved course. Course fee required for AP Exam.

AP U.S. History will examine the evolution of the United States from Pre-Columbian days to the present. Topics will address U.S. History through chronological and thematic approaches. The themes for AP US History include Identity, Work, Exchange and Technology, Peopling, Politics and Power, America in the World, Environment and Geography, and Ideas, Beliefs, and Culture. In preparation for the AP exam, students will participate in a variety of activities including critical reading of primary sources and secondary sources, and the use of analytical skills to write a variety of forms of communication. Appropriate scores on the exam are worth college credit at many institutions. AP grades are weighted on a 5.0 GPA scale.

AP World History *Grade Level(s): 10-12; Year-long course*

Prerequisite(s): None; This class is worth one additional GPA point. NCAA approved course. Course fee required for AP Exam.

AP World History: Modern is an introductory college-level modern world history course. Students cultivate their understanding of world history from c. 1200 CE to the present through analyzing historical sources and learning to make connections and craft historical arguments as they explore concepts like humans and the environment, cultural developments and interactions, governance, economic systems, social interactions and organization, and technology and innovation.

Civics & Current Issues Grade Level(s): 9-12; semester course

Prerequisite(s): None. NCAA approved course

The Civics and Current Issues course explores what it means to be an informed, participating citizen in a democratic society. Students will learn about the elements of democracy in national and global contexts through the study of current issues, economics, and the processes of government.

General Psychology Grade Level(s): 11-12; Year-long course

Prerequisite(s): None. NCAA approved course

This course is an overview of the theories that explain behavior and mental processes. Emphasis is on providing tools to help students gain insight into their own behavior, their relationships with others and the influences of society on personal interactions.

US History Grade Level(s): 11-12; Year-long course

Prerequisite(s): None. NCAA approved course. This course (or AP US History) is a district requirement for graduation.

This course begins with Reconstruction and continues through to the present day. Students will examine the social, economic and political impacts of major events throughout the history of the United States

World History Grade Level(s): 10-12; Year-long course

Prerequisite(s): None. NCAA approved course.

This course begins with ancient civilizations and continues to follow the development of civilization through WWII. Regional philosophy, development of technology, political ideas and social structure of selected cultures will be explored in order to understand their influence on the development of nations.

World Languages

Alutiiq Language I Grade Level(s): 9-12; Year-long course

Prerequisite(s): None.

The course covers the basics of Alutiiq pronunciation, vocabulary, grammar and culture, with emphasis on conversational Alutiiq, reading and writing the Alutiiq alphabet and basic words or phrases. Additionally, students will explore Alutiiq song, arts, geography, stories and history.

Spanish I Grade Level(s): 9-12; Year-long course

Prerequisite(s): None. NCAA approved course.

This course is designed to give students the ability to communicate in everyday Spanish. The course uses a technique called Teaching Proficiency through Reading and Storytelling (TPRS). The main focus of this course is to help students acquire language through Comprehensible Input (CI), and focuses on mastery of high-frequency words, in context.

Students can expect to acquire language through storytelling, reading and writing short stories, leveled readers, readers' theater, songs, Movie Talks, and illustrations, among other techniques.

This course is mainly held in Spanish, with aids to help with comprehension.

Spanish II *Grade Level(s): 9-12; Year-long course*

Prerequisite(s): 2.5 (C) or better in Spanish I; Teacher recommendation required. NCAA approved course.

This course builds upon material acquired in Spanish I, using TPRS and CI techniques, and goes deeper into the high-frequency word list.

Students can expect to acquire increasingly complex language, and interact at a more natural rate, through additional exposure and practice. Students will continue to acquire through storytelling, reading and writing short stories, leveled readers, readers' theater, songs, Movie Talks, and illustrations, among other techniques.

Spanish III *Grade Level(s): 9-12; Year-long course*

Prerequisite(s): Spanish II; Teacher recommendation required. NCAA approved course.

This course takes a look at all of Spanish 1 and 2, and says, "It's go time!" This is where the hard work in Spanish 2, in particular, pays off. Students get an opportunity to enjoy the scenery, having already learned a great number of tricks, and can now attack their studies with greater efficacy. This means that students now get a solid chance to show off, to add some polish to their language skills, and truly impress. It involves exploring culture through literature, pop culture, and current events, as a means of developing students' interests, all while providing context for the sophisticated grammatical pieces to come.

Grammar goals include mastery of the subjunctive tenses, as well as the compound tenses. Vocabulary goals include broadening understanding and usage of colloquial Spanish, as well as

Hispanic/Latino holiday traditions give us opportunities to share out, and to compare and contrast our respective cultures, and allow for deeper appreciation of our roots and experiences.

Spanish IV *Grade Level(s): 10-12; Year-long course*

Prerequisite(s): C or better in Spanish III; Teacher recommendation required. NCAA approved course.

This course builds upon material acquired in Spanish I, II, and III, also using Teaching Proficiency through Reading (TPRS) and Storytelling and Comprehensible Input (CI) techniques and gives students an opportunity to dramatically increase their competency and fluency in Spanish, to the point they can begin to interact with sympathetic native speakers. The focus continues to be on proficiency, with an emphasis on everyday language, opposed to the textbook variety.

Students can expect to see noticeable gains in their ability to understand, and be understood, largely by further developing their vocabulary and grammar skills, contextually. Students can expect to acquire the language structures they may need to understand and communicate in a wide variety of situations.

Students will continue to acquire through storytelling, reading and writing short stories, reading independently, and as a class, readers' theater, songs, Movie Talks, and illustrations, among other techniques.

Russian I *Grade Level(s): 9-12; Year-long course*

Prerequisite(s): None.

The course introduces Russian language, history, and culture. Students learn to read and write in Cyrillic alphabet and use basic grammar and essential vocabulary, while practicing conversational skills in a culturally appropriate way. Students will also start communicating with their English-learning peers in Russia. Additionally, students earn multiple extra credits for performing Russian songs, dances, and exploring Russian art forms through various cross-disciplinary projects.

Russian II *Grade Level(s): 9-12; Year-long course*
Prerequisite(s): Russian I or instructor approval.

Students continue to build upon material acquired in Russian I and learn advanced grammar and vocabulary, while communicating with their English-learning peers in Russia. Additionally, students earn multiple extra credits for performing Russian songs, dances, and exploring Russian art forms through various cross-disciplinary projects.

Tagalog *Grade Level(s): 9-12; Year-long course*
Prerequisite(s): None.

Introduces the Filipino language and culture. Students use the language through speaking, listening, reading, and writing at the novice level. Examines basic language structures, appropriate forms of address, and vocabulary for communication. Students enrolled in this class should have limited to no Tagalog spoken.

Tagalog 2 *Grade Level(s): 10-12; Year-long course*
Prerequisite(s): Tagalog or instructor approval

Introduces the Filipino language and culture. Students use the language through speaking, listening, reading, and writing at the novice level. Examines basic language structures, appropriate forms of address, and vocabulary for communication. Students enrolled in this class should have limited to no Tagalog spoken.