

Glendale Union High School District Statement of Compliance

GUHSD does not discriminate on the basis of race, color, national origin, sex, age, or disability in admission to its programs, services, or activities, in access to them, in treatment of individuals, or in any aspect of their operations. GUHSD Career and Technical Education department does not discriminate in enrollment or access to any of the programs available: Business, Applied Technology, FACS, Nursing, and Fire Science. The lack of English skills shall not be a barrier to admission or participation in the district's activities and programs. GUHSD also does not discriminate in its hiring or employment practices.

This notice is provided as required by Title VI of the Civil Rights Act of 1964, Section 504 of the Rehabilitation Act of 1973, Title IX of the Education Amendments of 1972, the Age Discrimination Act of 1975, and the Americans with Disabilities Act of 1990. Questions, complaints, or requests for additional information regarding these laws may be forwarded to the designated compliance coordinator(s).

Title VI: Associate Superintendent – 623-435-6000

Title IX: Administrator of Operations/Athletics – 623-435-6000

Section 504: Director of Special Education – 623-435-6000

Title II: Assistant Superintendent of Student Services – 623-435-6000

GUHSD no discrimina raza, color, nacionalidad, género, edad, o incapacidad de admisión a sus programas, servicios, o actividades, en acceso a ellas, en el tratamiento a individuos, o en ningún aspecto de sus operaciones. El departamento de Educación Técnica y de Carreras de GUHSD no discrimina en su matriculación o en el acceso a cualquier de sus programas disponibles: Business, Applied Technology, FACS, Nursing, Fire Science. La falta de habilidades inglesas para idiomas de hablar no será una barrera a la admisión ni la participación en las actividades del distrito y programas. GUHSD tampoco discrimina en sus contratos o practicas de empleados.

Esta noticia es provista y requerida por el Título VI del Acto de Derechos Civiles de 1964, Sección 504 del Acto de Rehabilitación de 1973, Título IX de la Enmienda Educativa de 1972, en el Acto de Era de Discriminación de 1975, y el Acto de los Estadounidenses con Habilidades Diferenciadas de 1990. Preguntas, quejas, o para más información con respecto a estas leyes pueden remitir por al coordinador de compliance.

Título VI: Superintendente Auxiliar – 623-435-6000

Título IX: Administrador de Operaciones/Atletismo – 623-435-6000

Sección 504: Director de Educación Especial – 623-435-6000

Título II: Superintendente Auxiliar de Servicios al Estudiante – 623-435-6000

Career and Technical Education Programs (CTE)

APPLIED TECHNOLOGY

Drafting and Design Technology Grades 9-12 2 Sem 1 Credit

This course covers principles fundamental to the production and reading of mechanical drawings. The drawings will be produced using computer-aided design systems. This program of study can be the beginning of a great foundation for those students interested in engineering, architecture, computer science, and other technological fields. Some of the units covered are as follows: orthographic projection, technical geometry, dimensioning, engineering problem solving, and product design. This course provides students the opportunity to use mathematical and scientific reasoning with hands-on applications. Students are expected to develop skills in problem solving, teamwork, critical thinking, research, career planning and self-responsibility.

Architectural Drafting and Design Technology Grades 10-12 2 Sem 1 Credit

Prerequisite: *Drafting and Design Technology*

Students are given opportunities to investigate architecture as a profession and architectural drafting, building construction and building trades as possible occupations. Students will be required to draw a set of working plans of their own design. The drawings will be produced using computer-aided design systems. Students will manufacture scale models of their project designs. Students will challenge their architectural drafting and design skills at local and regional design competitions through the SKILLS USA student program.

Mechanical Drafting and Design Technology Grades 10-12 2 Sem 1 Credit

Prerequisite: *Drafting and Design Technology*

Students will become skilled at the complete design process: drafting, problem solving, testing, presentation, production, and post-production of mechanical and engineering projects. The course is for students who plan to become technicians in industry or pursue careers in engineering, graphic design, and computer animation. The drawings will be produced using computer-aided design systems. Students are expected to design using 2D and 3D environments. 3D designs will utilize the latest rendering and animation techniques for realism. Students will manufacture scale models of their project designs. Students will challenge their mechanical drafting and design skills at local and regional design competitions through the SKILLS USA student program.

Engineering Sciences Grades 9-12 2 Sem 1 Credit

Engineering Sciences is designed to provide students with a broad exploratory experience in the world of technology. Students work individually and in groups using fundamental scientific principles to solve real world problems. The course provides students the opportunity to study technological systems including energy/power, manufacturing/construction, transportation and communications. Engineering Sciences uses a unique approach that involves a series of modules which allow a student to work in selected areas of interest. Each activity emphasizes the importance of applied academic skills in reading, mathematics and oral communication. Students are expected to develop skills in problem solving, teamwork, critical thinking, research, planning and responsibility.

Advanced Engineering Sciences Grades 10-12 2 Sem 1 Credit

The Advanced Engineering Sciences course is a more complex level of solving real-world technical problems than students encountered in Engineering Sciences. This complexity allows students the opportunity to use more advanced mathematical and scientific reasoning with hands-on applications. The Advanced Engineering Sciences student is also given greater opportunities to develop entry-level technician skills in areas such as computer sciences, mechanics, electronics, and structures. The Engineering Sciences program can be the beginning of a great foundation for those students interested in engineering, architecture, computer science, and other technological fields.

Welding Program Open to All District Students—Hosted at Cortez High School

Introduction to Welding Technology

Grades 10-12

2 Sem

1 Credit

This is the first course of a two-year welding and fabrication program offered to sophomore, junior and senior students through a partnership with West-MEC (Western Maricopa Education Center.) Student education will include core concepts on electricity principles, welding theory and history as well core welding principles and adaptations. Student's practical lab experiences will include concepts to develop skills in Oxy Acetylene gas welding for carbon steel of varying thicknesses. Lab work will also include welding using SMAW (Shielded Metal Arc Welding.) process for carbon steel incorporating drag rod and weave bead techniques. Students also begin fabrication concepts and practices as well as all required safety practices. Upon completion of the two-year program, students may test the American Welding Society S.E.N.S.E. test.

Basic Electric Arc Welding Techniques and Practices

Grades 10-12

2 Sem

1 Credit

Prerequisite: Introduction to Welding Technology or Welding 1-2

This is the second course of a two-year welding and fabrication program offered to sophomore, junior and senior students through a partnership with West-MEC (Western Maricopa Education Center). Students will discover further advancement in SMAW (shielded metal arc welding) including changes in rod movement, polarity manipulation and structural techniques and concepts. Student will also develop and learn GMAW (Gas Metal Arc Welding) applications and practices in the 1G and 1F positions. Students will reinforce welding booth skills through the added addition of more machine work including, grinding and shaping techniques, cutting machine and operation, heat treating, forging and bending of carbon steel for fabrication. Upon completion of the two-year program, students may test the American Welding Society S.E.N.S.E. test.

Electric Arc Welding Processes, Application and Fabrication

Grades 11-12

2 Sem

1 Credit

Prerequisite: Basic Electric Arc Welding Techniques and Practices or Welding 3-4

This course starts the second year of the two-year welding technology and fabrication program which continues to cover principles and terminology of welding carbon steel using a variety of processes and techniques. Students will add the additional skill and knowledge of practices for GTAW (gas tungsten arc welding) process for carbon steel in variety of positions and thickness. Student will also reinforce previous welding operations and techniques in advanced positioning and layout for SMAW, and GMAW. Using knowledge from these operations and techniques students will incorporate knowledge and practical welding experience for FCAW - ss and FCAW – gs (flux cored arc welding, gas shield and self-shield) Students will add additional fabrication and metal processing techniques to reinforce all welding techniques including, milling and lathe operation, CNC setup and operation, advanced layout and CAD concepts and blue print work. Upon completion of the two-year program, students may test the American Welding Society S.E.N.S.E. test.

Advanced Electric Arc Welding and Positioning

Grades 11-12

2 Sem

1 Credit

Prerequisite: Electric Arc Welding Processes and Applications and Fabrication or Welding 5-6

This is the final course in the two-year welding technology and fabrication program. The course allows students to focus on advanced welding techniques in multiple processes and positions. Students will utilize previous welding experience to expand welding knowledge to a variety of materials including carbon steel work as well as the weld ability knowledge and practices for aluminum and stainless steels, utilizing GTAW and GMAW welding concepts. Students will also expand welding in various processes to include all positions for groove and fillet welds, including horizontal and vertical positioning. Incorporation of advanced robotic and machine concepts will be utilized to add custom fabrication in a variety of materials and thicknesses to welding skill for industry standard techniques. . Upon completion of the two-year program, students may test the American Welding Society S.E.N.S.E. test.

FAMILY AND CONSUMER SCIENCES

Culinary Arts 1-2 Grades 9-12 2 Sem 1 Credit
Students will learn the basic culinary skills of food preparation, nutrition, sanitation and safety. Kitchen work is done in cooperative groups and students learn both the preparation and presentation of nutritious meals. Students will obtain a Maricopa County Food Handlers Card. Students will have the opportunity to experience the joys of cooking as they expand their cooking skills for home and/or the food service industry. Students must complete Culinary Arts 1 before enrolling in Culinary Arts 2.

Culinary Arts 3-4 Grades 10-12 2 Sem 1 Credit
Prerequisite: *Culinary Arts 1-2, Maricopa County Food Handlers Card, and teacher recommendation*
This class is designed to prepare students with the academic and workplace industry standard skills needed for hospitality and commercial food production. The focus is on preparation for careers in industries such as hotels, meeting centers, educational facilities, recreation/parks and cruise lines.

Culinary Arts 5-6 Grades 11-12 2 Sem 1 Credit
Prerequisite: *Culinary Arts 3-4, Maricopa County Food Handlers Card, and teacher recommendation*
Students will learn advanced academic and workplace industry skills for hospitality and commercial food production. Students will master the skills and knowledge required to enter the industry. Students will have the opportunity through participation with a variety of organizations to compete for scholarships.

Culinary Arts 7-8 Grade 12 2 Sem 1 Credit
Prerequisite: *Culinary Arts 5-6, Maricopa County Food Handlers Card, and teacher recommendation*
Students will participate in an individualized learning environment that allows for the continued development of advanced culinary and industry skills. Students will have the opportunity to plan and participate in multiple catering functions. Students will have the opportunity through participation with a variety of organizations to compete for scholarships.

MEDICAL OCCUPATIONS

Health Careers Education 1-2 (HCE) Grades 11-12 2 Sem 1 Credit
This program includes clinical experience at one of the major hospitals in the Phoenix area. Work experience is scheduled weekly for in class hours, some afterschool and weekends may be requested. Related instruction is conducted at Moon Valley High School. Transportation to and from the hospital/clinical sites is provided by the district. Students work side-by-side with hospital staff in a variety of jobs which include nursing, pharmacy, social services, physical and recreational therapy, x-ray, supply, laboratory, and others. The experience provides students with skills, knowledge, and understanding of occupations of the health field. Certified Nursing Assist (CAN) credentialing exam is available for those who qualify.

Health Careers Education 1-2 Field (HCE) Grades 11-12 2 Sem 1 Credit
Prerequisite: *Student must be enrolled in Health Careers Education 1-2 (HCE)*

WEST-MEC

(Course Catalog available on campuses)

ALL WEST-MEC Courses require an application unless otherwise stated. Please see your counselor for more information

Aesthetician Program Grades 11-12 2 Sem 4.5 Credits
The Aesthetician Program prepares students for a career as trained skin care professionals who specialize in providing skin care and beauty-related services. Courses meet three and a half hours per day, Monday through Friday including integrated clinical experiences. The program is in partnership with the Maricopa Skill Center housed at the Skill Center Northwest Campus, located at 2931 West Bell Rd., Phoenix, AZ 85023.

Automotive Collision Industries

Grades 11-12

4 Sem

6 Credits

The Automotive Collision Industries is a 2-year program teaching basic principles and terminology of the auto repair industry, auto refinishing and minor bodywork, structural repair and advanced painting techniques. This program meets two and a half hours per day, Monday through Friday at West-MEC Northeast Campus, 1617 Williams Dr. Phoenix, AZ 85027.

Automotive Technology

Grade 11-12

4 Sem

7 Credits

Rev up the engine and start your career. Get geared up for your future in the West-MEC Automotive Technologies 2-year program. From bumper to bumper, learn how to handle everything from car computer diagnostics to engine maintenance using high-tech industry tools and equipment. This program meets two and a half hours per day, Monday through Friday at West-MEC Northeast Campus, 1617 Williams Dr. Phoenix, AZ 85027.

Aviation Maintenance Technology

Grade 11-12

4 Sem

12 Credits

The Aviation program meets four and a half hours per day, Monday through Friday at Glendale Airport (corner of Glendale Ave. and Glen Harbor Blvd.), Glendale, AZ. The program will also meet for sixty-two days spread over two summers to meet the 1952 hours of required FAA instruction. This 2-year program includes content in the repair and maintenance of aircrafts.

Avionics/Electronics Technology

Grade 11-12

4 Sem

6 Credits

The program prepares students to work in the aviation avionics industry and in organizations that have a heavy emphasis on electronics and electronic systems. This 2-year course will cover areas of aviation fundamentals, electronics, safety, math and science for avionics, instrumentation, exposure to airframes and cockpits, lab testing, installation and repair of aviation electronic equipment. Courses meet two and one half hours per day Monday through Friday. The program is located at 6997 N. Glen Harbor Blvd. Glendale, Arizona 85307.

Climate Control Technician

Grades 11-12

4 Sem

6 Credits

The Climate Control Technician program prepares students to work as a technician in heating, ventilation, air conditioning and refrigeration. Students will trouble shoot, diagnose, repair and install equipment in the commercial and residential market. The 2-year program meets two and one-half hours per day, Monday through Friday at the West-MEC North Campus, 1617 W. Williams Dr., Phoenix, AZ 85207.

Coding

Grades 11-12

4 Sem

6 Credits

The Coding program prepares students for a career as a software developer. The program prepares students to design and develop software, build apps for phones, tablets, and websites and write and test computer code. Courses meet two and one-half hours per day, Monday through Friday. The 2-year program is located at the START@West-MEC Campus, 5405 North 99th Ave., Glendale, AZ 85305.

Cosmetology

Grade 11-12

4 Sem

12 Credits

Put your creativity to work. Turn your passion for style into a career. The West-MEC Cosmetology program will teach you the latest techniques and trends in hair, skin and nail care. Learn the fundamentals of the beauty business from experienced cosmetology professionals in a state-of-the-art salon setting.

This partnership with West-MEC enables students to complete the state required 1,600 skill set hours beginning the summer of their junior year. The 2-year program meets four hours a day, Monday through Friday and will include some Saturday classes in order to complete the training hours. The training is completed at the West-MEC/Maricopa Skill Center– Northwest Campus, 2931 W. Bell Rd., Phoenix, Az 85023 and at the Cutting Edge Style Academy, 7565 W. Peoria Ave., Peoria, 84345. Students can earn up to eight (8) high school elective credits by completing the training. Students who successfully complete the program will be eligible to sit for the State Board of Cosmetology examination. (Students must have a social security number or work permit to take the state exam.) This is a unique opportunity for students interested in the cosmetology field.

Emergency Medical Technician

Grade 12

1 Sem

2 Credits

EMT Answer the call to help. Learn life-saving emergency techniques and how to care for people in an emergency situation. The West-MEC Emergency Medical Technician program gives you the opportunity to learn the basics of first response care and the skills needed for this challenging yet rewarding career. The EMT program meets three days per week for a total of ten hours per week (one semester) at one of the following locations: Glendale Community College Main, Glendale Community College North, and the SouthWest Skill Center at Estrella Mountain Community College. Community College Credits are awarded when courses are successfully completed.

Energy & Industrial Technology

Grades 11-12

4 Sem

7.5 Credit

The Energy and Industrial Technology Program explores the fields of electricity, electronics, instrumentation & controls, mechanical systems, industrial and craftsmanship skills. This 2- year program is run in close partnership with APS, Palo Verde Nuclear Generating Facility and Estrella Mountain Community College. Courses meet two and one-half hours per day, Monday through Friday, and may include an off-site shadowing experience. The program is located at the West-MEC Southwest Campus, 500 N. Verrado Way, Buckeye, AZ 85326.

Fire Science

Grades 11-12

2 Sem

2 Credit

The Fire Science program meets two days per week for a total of six hours per week at Glendale Community College Main and Estrella Mountain Community College. Community College Credits are awarded when courses are successfully completed. Fire fighters must be EMT certified; therefore, students are advised to complete the Fire Science program as juniors and the Emergency Medical Technician (EMT) program as seniors.

General Construction Technology

Grades 11-12

4 Sem

6 Credit

The General Construction Technology program prepares trainees to enter the world of residential and commercial construction. This 2-year course will cover the base fundamentals of the following: estimating, concrete, masonry, framing, dry wall, basic electrical, basic plumbing, roofing, hand and power tools, rigging and materials handling, safety. Courses meet two and one-half hours per day, Monday through Friday at both the West-MEC Northeast Campus, 1617 W. Williams Dr., Phoenix, AZ 85027 and the West-MEC Southwest Campus, 500 N. Verrado Way, Buckeye, AZ 85326.

IT Security

Grades 11-12

4 Sem

6 Credit

The IT Security program prepares students to work with computer network security. This 2-year program will cover the fundamentals of operating systems, network management and security, ethics in information technology and management of information systems. Courses meet two and one-half hours per day, Monday through Friday, and may include an off-site shadowing experience. The program is located at the West-MEC Southwest Campus, 500 N. Verrado Way, Buckeye, AZ 85326.

Law, Public Safety and Security

Grades 11-12

4 Sem

6 Credit

The Law, Public Safety and Security 2-year program prepares students to perform technical services involved with planning, organizing, researching, directing and controlling functions and processes related to the provision of Law, Public Safety and Security services. An integrated approach to teaching and learning is provided as students develop interpersonal relations, career development skills and technical knowledge and skills associated with careers in this growing field. Students completing this program will be prepared to participate in teams, solve problems, think critically, and implement effective solutions. Courses meet two and one-half hours per day, Monday through Friday at the West-MEC Central Campus, 6997 N. Glen Harbor Blvd., Glendale, AZ 85307.

Massage Therapy

Grades 11-12 2 Sem 5.5 Credit

The MSC Professional Massage Therapy Program builds strong foundational Massage skills for students planning on entering the rapidly growing Massage Therapy Industry whether they choose to pursue: private practice, spas, fitness centers, sports teams, hospitals, rehabilitation centers, or chiropractic offices. Focus is placed on structural massage – the ability to couple and apply a deep understanding of anatomy with powerful tissue sculpting techniques in order to create radical change in the body. 50% of course time is devoted to hands-on activities including Swedish, Deep Tissue, Myofascial, Sports, Pregnancy, and Asian Massages. 25% of course time is spent on anatomy, physiology, and kinesiology as they pertain to Massage Therapy. The remainder of the course is devoted to addressing specific syndromes, delivering superior service in a safe manner, ethics, and business training applicable to the industry. The program is housed at the Maricopa Skill Center Northwest Campus, located at 2931 West Bell Rd., Phoenix, AZ 85023.

Medical Assisting (One Year)

Grades 11-12 2 Sem 5.5 Credit

The Medical Assisting program prepares students to deliver vital care services alongside medical professionals, including assisting in office surgeries, performing lab tests, taking vital signs and managing medical front office operations by scheduling appointments, maintaining patient files, and creating records for insurance reimbursement. Courses meet four hours per day, Monday through Friday and may include summer clinical experiences. The program is located at both the West-MEC Northeast Campus, 1617 W. Williams Dr., Phoenix, AZ 85027 and the West-MEC Southwest Campus, 500 N. Verrado Way, Buckeye, AZ 85326.

Medical Assisting (Two Year)

Grades 11-12 4 Sem 6 Credit

The Medical Assisting program prepares students to deliver vital care services alongside medical professionals, including assisting in office surgeries, performing lab tests, taking vital signs and managing medical front office operations by scheduling appointments, maintaining patient files, and creating records for insurance reimbursement. Courses meet four hours per day, Monday through Friday and may include summer clinical experiences. The program is located at both the West-MEC Northeast Campus, 1617 W. Williams Dr., Phoenix, AZ 85027 and the West-MEC Southwest Campus, 500 N. Verrado Way, Buckeye, AZ 85326.

Med/Heavy Diesel I-II

Grade 11 4 Sem 6 Credits

Heavy-duty career on all cylinders. The West-MEC Medium Heavy Diesel Technology program will teach you the nuts and bolts of diesel mechanics from skilled professionals. You will learn how to repair and maintain big rig equipment in a modern and interactive training facility. The Medium/Heavy Diesel Technology 2-year program meets two and one-half hours per day, Monday through Friday and may include a summer work internship between the junior and the senior years. The course will be held at a new location for the 16-17 school year.

Pharmacy Technician

Grades 11-12 2 Sem 3 Credit

The Pharmacy Technician program prepares students to deliver pharmacy services alongside licensed pharmacists within a pharmacy setting. This course will cover the fundamentals of the following: medical terminology, safety, pharmacy law, quality customer service, applied math, pharmacology, preparing prescription medications, administrative duties, inventory on all drugs to verify expiration Date Range and recalled items, operating cash register. Courses meet two and one-half hours per day, Monday through Friday, and may include an off-site shadowing experience. The program is located at both the West-MEC Northeast Campus, 1617 W. Williams Dr., Phoenix, AZ 85027 and the West-MEC Southwest Campus, 500 N. Verrado Way, Buckeye, AZ 85326.

Precision Manufacturing

Grades 11-12

4 Sem

6 Credits

The Precision Manufacturing Program prepares students for careers in the broad field of manufacturing as well as preparing students to move immediately into the Arizona Precision Manufacturing Apprenticeship Program and higher education. The Precision Manufacturing 2-year Program prepares individuals to shape metal parts on machines such as lathes, grinders, drill presses, and milling machines. Included is instruction in making computations related to work dimensions, testing, feeds, and speeds of machines as well as using precision measuring instruments such as layout tools, micrometers and gauges. Also included is instruction in the operation and maintenance of computerized equipment. Students exiting this program will have a broad array of skills to prepare them for careers associated with manufacturing sectors such as aerospace, communications, electronics, medical devices, solar technology and more. The program is located at the West-MEC Central Campus, 6997 N. Glen Harbor Blvd., Glendale, AZ 85307.

Veterinary Sciences

Grades 11-12

4 Sem

6 Credit

The Veterinary Sciences program prepares students to deliver vital care services alongside veterinarian medical professionals for dogs, cats, exotics and exposure to large animals like horses. The experiences include assisting in the surgery room, intensive care unit (ICU), taking vital signs, nursing care for animals, clinical office operations, x-rays and imaging, facility safety and cleanliness, and a general care and exercise program for the animals. Courses meet two and one-half hours per day, Monday through Friday, and will be located at the West-MEC Northeast Campus, 1617 W. Williams Dr., Phoenix AZ 85027.

Welding Technology

Grades 11-12

4 Sem

6 Credit

The Welding Technology 2-year Program prepares students for careers in the welding industry by focusing on incremental levels of competency based training. In addition to welding safety practices, the individual will be introduced to the common welding processes used throughout many parts of the industry such as SMAW (Stick welding), GMAW (MIG welding), FCAW (Flux cored arc welding), GTAW (TIG welding) and Oxy-fuel cutting. Included is instruction in blue print reading, weld symbol interpretation, basic metallurgy, weld quality, base metal preparation, and joint fit-up and alignment. Instruction also includes machine set-up, filler material selections and basic equipment maintenance. The program starts with plate and structural welding progressing to pipe and tubing configurations which prepares the student for a broad array of industry sectors such as pipeline, shipyard, power plant, buildings, bridges and aerospace applications. The program meets two and one-half hours per day, Monday through Friday at both the West-MEC Central Campus, 6997 N. Glen Harbor Blvd., Glendale, AZ 85307 and at Cortez High School, 8828 N. 31st Ave., Phoenix, 85051 (Dunlap Ave and 31st Ave).

English Language Learner Program (ELL)

ELL Conversational English & Academic Vocabulary

Grades 9-12

2 Sem

1 Elective Credit

Prerequisite: *Limited English proficiency as determined by assessment; placement based on the recommendation of ELL Department. Concurrent enrollment in the following four ELL courses is required: ELL English Grammar, ELL English Reading, ELL English Writing, and ELL Resource.*

One focus of ELL Conversational English and Academic Vocabulary is the development of speaking and listening skills for beginning English learners. An additional focus is the development of the English academic vocabulary. Students learn to pronounce words clearly, follow oral directions and commands, respond appropriately to oral questions, and comprehend the organization of academic text. The students are also introduced to target academic vocabulary and simple grammatical forms while speaking on a variety of topics and in a variety of situations, such as spontaneous conversation, prepared dialogues, impromptu speeches, and prepared speeches.

ELL Grammar 1

Grades 9-12 2 Sem 1 Elective Credit

Prerequisite: Limited English proficiency as determined by assessment; placement based on the recommendation of ELL Department. Concurrent enrollment in the following four ELL courses is required: ELL Conversational English/Academic Vocabulary, ELL English Reading, ELL English Writing, and ELL Resource.

The focus of ELL English Grammar is the correct application of grammar when writing and speaking about a variety of topics, in a variety of genres. Students learn to apply correct language conventions, usage, and select verb tenses when writing simple, compound, and complex sentences.

ELL English Reading

Grades 9-12 2 Sem 1 Elective Credit

Prerequisite: Limited English proficiency as determined by assessment; placement based on the recommendation of ELL Department. Concurrent enrollment in the following four ELL courses is required: ELL Conversational English/Academic Vocabulary, ELL Grammar 1, ELL English Writing, and ELL Resource.

The focus of ELL English Reading is the development of oral and silent reading skills for beginning English learners. Students use reciprocal reading strategies for fiction, informational text, and persuasive text. Extensive vocabulary, common Greek and Latin roots and affixes, literary terms, and selected literary elements are introduced. Students learn to analyze text for overall meaning.

ELL English Writing

Grades 9-12 2 Sem 1 Elective Credit

Prerequisite: Limited English proficiency as determined by assessment; placement based on the recommendation of ELL Department. Concurrent enrollment in the following four ELL courses is required: ELL Conversational English/Academic Vocabulary, ELL Grammar 1, ELL English Reading, and ELL Resource.

The focus of ELL English Writing is the development of writing skills for beginning English learners. Students learn simple and compound sentence structure. Grammar in context is emphasized. Composition pieces include expository paragraphs, summaries, personal narratives or expressive poems, and business letters.

ELL Resource

Grades 9-12 2 Sem 1 Elective Credit

Prerequisite: Limited English proficiency as determined by assessment; placement based on the recommendation of ELL Department. Concurrent enrollment in Algebra 1 and in four courses of ELL Level 1, ELL Level 2, or ELL Level 3 is required.

ELL Resource is a math intervention program designed to meet the needs of English Language Learners who are enrolled in Algebra 1. This program directly addresses individual needs through a diagnostic pre-test and direct instruction in Algebra skills. Emphasis is on the support of the Algebra curriculum along with remediation in deficient math skills.

ELL English Writing 1-2

Grades 9-12 2 Sem 1 Lang Arts Credit

Prerequisite: Limited English proficiency as determined by assessment; placement based on the recommendation of ELL Department. Concurrent enrollment in the following three additional ELL courses is required: ELL Read180/Reading 1-2, Reading ELL Listening/Speaking/Vocabulary 1-2, and ELL Grammar 2.

The focus of ELL English 1-2 is the development of English writing proficiency along with effective oral presentation skills and reading strategies. Composition pieces include text-based expository essay, summary, personal narrative, business letter, and persuasive text. Students also apply correct language conventions in their writing and locate resources electronically in the Media Center. In conjunction with ELL Read180/Reading 1-2, this course is aligned to the Arizona ELL Proficiency Standards. It will prepare students for state mandated writing assessments.

ELL READ180/Reading 1-2

Grades 9-12 2 Sem 1 Elective Credit

Prerequisite: Limited English proficiency as determined by assessment; placement based on the recommendation of ELL Department. Concurrent enrollment in the following three ELL courses is required: ELL Listening/Speaking/Vocabulary 1-2, ELL Grammar 2, and ELL English Writing 1-2.

READ180 is a reading intervention program designed to meet the needs of students whose reading achievement in English is below grade level. This program directly addresses individual needs through adaptive and instructional software, high-interest literature, and direct instruction in reading skills. Emphasis is placed on phonemic awareness, phonics, fluency, vocabulary, and comprehension.

The study of literature is introduced through short stories, poetry, novels, and informational text. Students learn to find evidence to text-based questions, and analyze for literary elements, figurative language, and overall meaning. In conjunction with ELL English 1-2, this course is aligned to the Arizona ELL Proficiency Standards and will prepare students for state mandated reading assessments.

ELL Grammar 2

Grades 9-12 2 Sem 1 Elective Credit

Prerequisite: Limited English proficiency as determined by assessment; placement based on the recommendation of ELL Department. Concurrent enrollment in the following three ELL courses is required: ELL Academic English Reading, ELL English Writing 1-2, and ELL Read180/Reading 1-2.

The focus of ELL Academic English Writing and Grammar is the correct application of grammar when writing and speaking about a variety of topics, in a variety of genres. Students learn to apply correct language conventions, usage, and select verb tenses when writing simple, compound, and complex sentences. This class may be repeated for credit.

ELL Listening/Speaking/Vocabulary 1-2

Grades 9-12 2 Sem 1 Elective Credit

Prerequisite: Limited English proficiency as determined by assessment; placement based on the recommendation of ELL Department. Concurrent enrollment in the following three ELL course is required: ELL Grammar 2, ELL English Writing 1-2, and ELL Read 180/Reading 1-2.

ELL Listening/Speaking/Vocabulary 1-2 introduces students to academic vocabulary, and introduces the academic skills of listening and note-taking, making presentations, and reading and writing in a variety of genres focusing on providing text-based evidence to questions and text-based writing.

ELL English Writing 3-4

Grades 9-12 2 Sem 1 Lang Arts Credit

Prerequisite: Limited English proficiency as determined by assessment; placement based on the recommendation of ELL Department. Concurrent enrollment in ELL Reading 3-4 is required. Concurrent enrollment in ELL Grammar 2 may also be required.

The focus of ELL English 3-4 is the development of English writing proficiency along with effective oral presentation skills and reading strategies. Composition pieces include text-based expository and argument essays, workplace documents, poetry or expressive piece, and a research project. Students learn to apply correct language conventions in their writing and locate resources electronically in the Media Center. In conjunction with ELL Reading 3-4, this course is aligned to the Arizona ELL Proficiency Standards and will prepare students for the state mandated writing assessments.

ELL Reading 3-4

Grades 9-12 2 Sem 1 Elective Credit

Prerequisite: Limited English proficiency as determined by assessment; placement based on the recommendation of ELL Department. Concurrent enrollment in ELL English Writing 3-4 is required. Concurrent enrollment in ELL Grammar 2 may also be required.

The focus of ELL Reading 3-4 is the development of reading strategies for comprehension of fiction, persuasive, and functional text. The study of literature is continued through short stories, poetry, novels, and informational text. Students learn to find evidence to text-based questions, and analyze for literary elements, figurative language, and overall meaning. Effective oral and written communication skills and common Greek and Latin roots and affixes are also taught. In conjunction with ELL English 3-4, this course is aligned to the Arizona ELL Proficiency Standards and will prepare students for the state mandated reading assessment.

Foreign Language

Foreign Language Level 1-2

Grades 9-12

2 Sem

1 Credit

The first year foreign language course enables students to function at a novice level of proficiency in the four skills of language acquisition: speaking, writing, reading, and listening. Basic grammar structures are learned so that the student can communicate in the present moment in simple survival situations. Cultural aspects of the people and countries where the target language is spoken are explored through a variety of activities including videos, music, and enrichment activities.

- French 1-2
- Spanish 1-2

Foreign Language Level 3-4

Grades 9-12

2 Sem

1 Credit

Prerequisite: Passing Level 1-2 or teacher recommendation and/or approval

The second year foreign language course expands upon the student's proficiency skills of speaking, writing, reading, and listening with emphasis on describing personal activities in the simple past. Further investigation of the cultural aspects of the people and countries where the target language is spoken are explored.

- French 3-4
- Spanish 3-4

Foreign Language Honors Level 5-6

Grades 9-12

2 Sem

1 Credit

Prerequisite: Successful achievement in Level 3-4 or teacher recommendation and/or approval

Honor credit

The student's proficiency in the language skills of speaking, writing, reading, and listening are further enhanced by focusing on detailed descriptions of memorable events in the past. A focus on accurate language usage begins the two-year preparation for the college placement exam thus granting accelerated credit to this third year course. Investigation into more detailed cultural aspects of the target language's country and people are explored.

- Honors Spanish 5-6

Foreign Language Advanced Placement Level

Grades 9-12

2 Sem

1 Credit

Prerequisite: Successful achievement in Honors Level 5-6 or teacher recommendation and/or approval

Honor credit

Advanced Placement foreign language is designed to prepare students to pass the College Board's Advanced Placement examination which may grant college credit from most colleges and universities. Intense preparation is performed in the four language skill areas with students reading authentic language articles and modern short stories, writing extended essays and short plays, and listening to authentic language excerpts leading to a high level of comprehension and communication. Further cultural studies with authentic materials are explored.

- Advanced Placement Spanish

Note: The above Advanced Placement courses are contingent upon enrollment numbers.

Language Arts

Regular and Honors English 1 through 8 are aligned to the Arizona College and Career Ready Standards and will prepare students for the state assessment.

READ 180/English 1-2

Grade 9

2 Sem

2 Credits

Prerequisite: Placement based on 8th grade assessment, 9th grade SRI testing and teacher recommendation. Concurrent enrollment in an English 1-2 class is required.

READ 180 is a reading intervention program designed to meet the needs of students whose reading achievement is below grade level. This program directly addresses individual needs through adaptive and instructional software, high-interest literature, and direct instruction in reading skills. Emphasis is on the skills of phonemic awareness, phonics, fluency, vocabulary, and comprehension. The class is blocked with English 1-2.

English 1-2 Grade 9 2 Sem 1 Credit
Composition units focus on writing the expository, narrative, and argument essays, summaries of an informational text, and research. Students learn to apply correct language conventions in their writing. Students are taught to read closely and analyze literature, poetry and the short story for literary elements. In addition to these subjects, high school study skills, oral presentation skills, and test taking skills are taught, and an introduction to the use of the media center is included. In addition, students will incorporate technology in their assignments.

Honors English 1-2 Grade 9 2 Sem 1 Credit
Prerequisite: Teacher recommendation
An intensified program of study, this course introduces the skills needed for critical reading and written analysis of literature. Specific literary types such as the short story, non-fiction, the novel, drama, and poetry are studied. Composition instruction stresses mastery of expository, narrative, and argument essay forms. Emphasis is also placed on intensive review of usage and mechanics, vocabulary development, oral presentation skills, and the use of research skills.

English 3-4 Grade 10 2 Sem 1 Credit
Composition units focus on writing the expository, narrative and argument essay, and the research report which includes a synthesis of information text. Students are taught to apply correct language conventions in their writing. A study by genre continues students' exposure to literature. Students are taught to read closely and analyze poetry and the short story for literary elements. Other literary forms, including novels and drama, are also read and analyzed. A media center research unit is included, as well as a unit on oral presentation skills. In addition, students will incorporate technology in their assignments.

Honors English 3-4 Grade 10 2 Sem 1 Credit
Prerequisite: Teacher recommendation
An intensified program of study, this course includes extensive practice in various essay forms and an introduction to media center research. Emphasis is placed on critical reading and analysis of a variety of literary forms which include the short story, novel, drama, and poetry. The students review correct language conventions, develop vocabulary skills as they relate to the study of world and American literature, and develop oral presentation skills.

English 5-6 Grade 11 2 Sem 1 Credit
Composition units focus on the expository, narrative and analytical argument essays. A research unit is included with instruction on the research process and documentation of sources. Students are taught to use the processes of revision and editing to apply correct language conventions in their writing. Emphasis is placed on the interpretation of essays, biographies, poems, short stories, plays, and novels primarily from American literature. Students are also expected to improve their oral presentation and literary analysis skills.

Advanced Placement Language Grade 11 2 Sem 1 Credit
Prerequisite: Teacher recommendation and should have only 11th grade students enrolled.
Advanced Placement English provides the accelerated college-bound English student with three unique advantages: The student studies challenging college level works of recognized literary merit, develops power and precision in organizing, expressing ideas in rhetorical analysis and analysis on argument, and takes the College Board's Advanced Placement Language and Composition examination in English. The student who scores well on the examination can receive up to a full year of English/Humanities credits from most colleges. All students are required to take the College Board's examination for this subject.

English 7-8 Grade 12 2 Sem 1 Credit
Composition units focus on a problem-solution essay and workplace documents. Students also focus on narrative and argument essays. A research unit is included with instruction on the research process and documentation of sources. Students are taught to use the processes of revision and editing to apply correct language conventions in their writing. Emphasis is placed on the interpretation of essays, biographies, poems, short stories, plays, and novels primarily from English literature. Students are also expected to improve their oral presentation and literary analysis skills.

Advanced Placement Literature

Grade 12

2 Sem

1 Credit

Prerequisite: Teacher recommendation

Advanced Placement English provides the accelerated college-bound English student with three unique advantages: The student studies challenging college level works of recognized literary merit, develops power and precision in organizing and expressing ideas in college-level essay writing, and takes the College Board's Advanced Placement Literature examination in English. The student who scores well on the examination can receive up to a full year of English credit from most colleges. All students are required to take the College Board's examination for this subject.

Journalism 1-2

Grades 9-12

2 Sem

1 Credit

Students learn newspaper production with special emphasis on the following areas: news, feature, editorial and sports writing, headline writing and typography, editing and copy reading, page makeup and design, advertising, press law and responsibility. Optional units of study include history of journalism and broadcasting. This course is designed to prepare students for successful publication of the school newspaper.

Journalism 3-4

Grades 10-12

2 Sem

1 Credit

Prerequisite: Journalism 1-2 or teacher recommendation

Journalism 3-4 students produce the school newspaper as a laboratory instrument. This class includes practical application of newspaper production skills such as planning, editing, financing and distributing the paper, writing headlines and stories, and designing pages. Other units of study include research techniques and analysis of current events and the professional communications media. Maturity, responsibility and willingness to work and meet deadlines are required personal attributes. At some schools, students also publish newsletters, write for local newspapers, produce a literary magazine and a 5-minute video newscast, and write and print a school calendar.

Journalism 5-6

Grades 11-12

2 Sem

1 Credit

Prerequisite: Journalism 3-4 and teacher recommendation

Journalism 5-6, with emphasis on advanced newspaper production, is offered to students who wish to explore the field of journalism for a third year, generally in management or editorial-level positions. Students learn procedures for submitting articles and photographs for professional publication and investigate career opportunities in the professional media or in journalism education.

Journalism 7-8

Grade 12

2 Sem

1 Credit

Prerequisite: Journalism 5-6 and teacher recommendation

Journalism 7-8 emphasizes refinement of learned skills and is offered to students who may be planning to pursue a career in the field. Additional units of study include communication law, graphic design, and consumer surveying. Students are encouraged to submit work to professional publications.

Mathematics

The state of Arizona requires, at a minimum, a student successfully complete Algebra 1, Geometry, Algebra 2 (or its equivalent) and an additional course with significant math content as determined by the Glendale Union High School District for graduation from high school.

Algebra 1

Grades 9-12

2 Sem

1 Credit

Prerequisite: Arizona Mathematics Standards for eighth grade graduation

The Algebra 1 course begins with connections back to early Algebra, reviewing algebraic concepts that students have already studied while at the same time moving students forward into the ideas described in the Arizona College and Career Readiness Standards. Students contrast exponential and linear functions as they explore exponential models using the tools of tables, graphs, and symbols. Finally, they apply these same tools to a study of quadratic functions. Throughout, the connection between functions and equations is made explicit to give students the opportunity to model and make sense of problems.

Honors Algebra Grades 10-12 2 Sem 1 Credit

Prerequisite: Arizona Mathematics Standards for eighth grade graduation

This course covers all topics in Algebra in more depth and with greater rigor. Students placed in Honors Algebra are expected to remain in the Honors sequence for all four years of high school.

Geometry Grades 9-12 2 Sem 1 Credit

Prerequisite: Successful completion of a beginning algebra course (*Algebra 1*)

The Geometry course begins with connections back to geometric concepts learned in earlier courses and extend those ideas to new concepts presented in the Arizona College and Career Readiness Standards. There is a focus on modeling, problem solving, transformations, proof, and constructions throughout the course. The student will be required to demonstrate knowledge of these skills and their application within and without the field of mathematics.

Honors Geometry Grades 10-12 2 Sem 1 Credit

Prerequisite: Successful completion of *Algebra 1* course outcomes and teacher recommendation.

This course covers all topics in Geometry in more depth and with greater rigor.

Algebra 2 Grades 10-12 2 Sem 1 Credit

Prerequisite: *Geometry*

Algebra 2 extends the knowledge students have of algebraic and statistical concepts learned in earlier courses and extend those ideas to new concepts presented in the Arizona College and Career Readiness Standards. They have investigated linear, exponential, and quadratic functions in previous years. Algebra II further develops important mathematical ideas introduced in Algebra I by extending techniques to solve equations and students' knowledge of functions by studying inverses and new function families: polynomial, radical, trigonometric, and rational functions. Students will also study probability and statistics. The student will be required to demonstrate knowledge of these skills and their application within and without the field of mathematics.

Honors Algebra 2 Grades 9-12 2 Sem 1 Credit

Prerequisite: *Honors Algebra 1/Geometry or Geometry with teacher recommendation*

This course covers all topics in Algebra 2 in more depth and with greater rigor.

College Algebra Grades 10-12 2 Sem 1 Credit

Prerequisite: *Algebra 2 or Honors Algebra 2*

This course also attends to the entrance requirements for Arizona universities, and is required for the endorsement. It includes topics traditionally included in a College Algebra course, which are, among others, algebra, trigonometry, analytic geometry, functions, matrices, and logarithmic functions. Fulfills the 4th credit of the Arizona Board of Regents Coursework Competency Requirements in mathematics for admission into a university in the state of Arizona.

Honors Pre-Calculus Grades 10-12 2 Sem 1 Credit

Prerequisite: *Honors Algebra 2 or Algebra 2 with teacher recommendation*

This course is a college preparatory course for those students who plan to take Calculus. This course covers all the Pre-Calculus topics in more depth and with greater rigor, as well as additional topics. Like the regular College Algebra class, this meets the entrance requirements for Arizona universities. Fulfills the 4th credit of the Arizona Board of Regents Coursework Competency Requirements in mathematics for admission into a university in the state of Arizona.

Advanced Placement Calculus A B Grade 12 2 Sem 1 Credit

Prerequisite: *Honors Pre-Calculus or College Algebra with teacher recommendation*

This course consists of a full academic year of work in Calculus and related topics comparable to first semester courses in colleges and universities. All students are required to take the College Board's examination for this subject. Success on this exam will grant, to the student, credit or advanced placement at many colleges and universities. Fulfills the 4th credit of the Arizona Board of Regents Coursework Competency Requirements in mathematics for admission into a university in the state of Arizona.

Advanced Placement Calculus B C

Grade 12

2 Sem

1 Credit

Prerequisite: Calculus A B

Calculus BC can be offered by schools that are able to complete all the prerequisites before the course. Calculus BC is a full-year course in the calculus of functions of a single variable. It includes all topics covered in Calculus AB plus additional topics. Both courses represent college-level mathematics for which most colleges grant advanced placement and credit. All students are required to take the College Board's examination for this subject. Success on this exam will grant, to the student, credit or advanced placement at many colleges and universities. Fulfills the 4th credit of the Arizona Board of Regents Coursework Competency Requirements in mathematics for admission into a university in the state of Arizona.

Math Intervention Lab

Grade 9

2 Sem

1 Elective Credit

Prerequisite: Placement based on 7th grade Arizona Instrument to Measure Standards (AIMS) math score, placement testing, and/or teacher recommendation. Concurrent enrollment in an Algebra class is required.

Math Intervention Lab is a math intervention program designed to meet the needs of students whose math achievement is below grade level. This program directly addresses individual needs through a diagnostic pre-test, adaptive and instructional software, and direct instruction in Algebra skills. Emphasis is on the support of the Algebra curriculum along with remediation in deficient math skills. The class is blocked with Algebra.

Personal Finance 1-2

Grade 12

2 Sem

1 Credit

Prerequisite: Geometry or concurrent enrollment in Geometry in Grade 12

In this course, students will be involved in financial planning and self-management skills for the future. Areas of study will include planning for educational expenses, personal and household budgeting, taxes, banking, investing, insurance, credit procedures, rights and responsibilities of consumers, and long-range financial planning. A foundation of economics will be included to make informed real-world financial decisions and apply decision-making skills to make effective use of income to achieve personal financial success. This course **does not** fulfill Arizona Board of Regents Coursework Competency Requirements in mathematics for admission into a university in the state of Arizona.

Naval Science (NJROTC)

The Naval Science course, under the Naval Junior Reserve Officers Training Corps program (NJROTC), is based on meeting the needs of today's high school student. While military oriented, the purpose of the course is to instill in each student the values of citizenship, service to the United States, personal responsibility, and a sense of accomplishment. The objectives of the class are to: promote patriotism; develop informed and responsible citizens; promote habits of orderliness and precision; develop respect for constituted authority; and develop a high degree of personal honor, self-reliance, individual discipline and leadership. Additionally, the course promotes an understanding of the basic elements and requirements for national security; develops respect for and an understanding of the need for authority in a democratic society; provides incentives to live healthy and drug free; develops leadership potential; promotes high school completion; and provides information on the military services as a possible career. All enrolled students are encouraged to participate in numerous field trip opportunities available throughout the school year. Naval Science is open to all students, with regular academic credit toward graduation. Although the course is designed as a four-year program of instruction with entry normally at the freshman or sophomore level, adjustments can be made and credit granted for each semester completed. Students taking Naval Science are eligible for participation in the course related co-curricular activities which may include the drill teams, color guard, air rifle team, orienteering team, academic team, athletic team, community service activities, and Rocket Club. Students who complete a minimum of two years of Naval Science may receive advanced status and increased pay should they decide to enlist in any branch of the Armed Forces or National Guard. Several scholarship opportunities are available to the military service academies and selected Reserve Officer Training Corps (ROTC) colleges and universities. No military service obligation is incurred by taking any Naval Science course.

Naval Science 1-2 Grades 9-11 2 Sem 1 Credit
The student is introduced to the Naval Science program. Subjects include: Introduction to the NJROTC Program, Introduction to Leadership, Citizenship, The Foundations of our Government, Navy Ships and Aircraft, Introduction to Military Customs and Courtesies, Wearing the Naval Uniform, and an Introduction to Military Drill and Ceremonies.

Naval Science 3-4 Grades 10-11 2 Sem 1 Credit
Prerequisite: *Naval Science 1-2 or Senior Instructor recommendation*
The student is exposed to an intermediate level within the Naval Science program. Subjects include: Maritime History, Leadership, Maritime Geography, Oceanography, Meteorology and Weather, Astronomy, Physical Sciences, and advanced Military Drill and Ceremonies.

Naval Science 5-6 Grades 11-12 2 Sem 1 Credit
Prerequisite: *Naval Science 3-4 or Senior Instructor recommendation*
The student is instructed at an advanced level within the Naval Science program. Subjects include: Sea Power and National Security, Naval Operations and Support Functions, Military Law, International Law and the Sea, Ship Construction and Damage Control, Shipboard Organization, Basic Seamanship, Marine Navigation, Rules of the Road and Maneuvering Board, Naval weapons and Aircraft, and supervision of Military Drill and Ceremonies.

Naval Science 7-8 Grade 12 2 Sem 1 Credit
Prerequisite: *Naval Science 5-6 or Senior Instructor recommendation*
The student is placed in a leadership role within the Naval Science program. As senior students their responsibilities are similar to those of junior officers in the Navy. Subjects include: Human Motivation, Group Dynamics, Leadership Techniques, Responsibilities and Qualities of a Leader, and Achieving Effective Communication. Additionally, students are expected to assist the Naval Science Instructors in the regular conduct of classes; act as drill instructors; plan, organize, and conduct extra-curricular activities; plan, prepare, and present lessons in certain academic areas, as well as evaluate subordinates performance and potential, including morale, behavior and performance of their particular class.

Non-Departmental

Leadership Grades 9-12 2 Sem 1 Credit
Prerequisite: *Election to Student Council, class office or permission of the teacher*
This course is designed to provide students with an awareness of the intricacies of representative government and communications through direct involvement with both processes. Classroom instruction is combined with leadership experience through student council meetings, committee meetings, event planning and projects. This course may be repeated for credit.

Library Media Services Grades 9-12 2 Sem 1 Credit
Students will be trained to assist in various aspects of Media Center operation and organization. Students will also be working with computers and AV equipment. Since public relations skills are important in the Media Center, students should be enthusiastic, reliable and self-directed. Library Media Services students are graded on their attitude, attendance, efficiency, responsibilities and tests. This course may be repeated for credit.

Peer Tutoring Grades 9-12 1 or 2 Sem 1/2 or 1 Credit
Peer tutors will receive diagnostic and instructional training. Skills acquired from this training will be used to assist students in one-on-one and small group instructional situations. The goal of every peer tutor will be to ensure that each client receives the additional help he/she needs in meeting the objectives or outcomes for his/her class(es). Peer tutors will be assigned according to local school needs. This course may be repeated for credit.

Publication Production (Yearbook)

Grades 9-12

2 Sem

1 Credit

Prerequisite: Teacher approval

Reliable students with time to devote to producing the school yearbook are encouraged to sign up for this class. Units include writing copy, designing pages, and organizing the book. Meeting deadlines is vitally important to ensure books are delivered on time. Mastery of typing, graphic arts, journalism, or photography is recommended. Other publications such as handbooks or magazines may be produced, and photography skills may be taught at some schools. This course may be repeated for credit.

Performing Arts**DANCE****Dance – Beginning**

Grades 9-12

2 Sem

1 Credit

Students will be introduced to a variety of dance forms that may include jazz, modern, partnering, ballet, lyrical, musical theatre, tap, hip hop, and ethnic. Students will receive instruction in composition, improvisation, production, history, vocabulary, and performance. Students will develop an appreciation of dance through participation, observation, and self-evaluation. Performance is a requirement of all dance classes. If you are unwilling to perform in front of your classmates or other audiences, you may not enroll in any dance class. Participation in all performances, including dress rehearsals, is required. This course may not be repeated for credit.

Dance – Intermediate

Grades 9-12

2 Sem

1 Credit

Prerequisite: Audition only by teacher recommendation

This course is for students with exceptional skills and an ability to contribute to a performance troupe. Students will advance their studies of a variety of dance forms. Students will receive advanced instruction in technique, history, vocabulary and performance. Students will further enhance their appreciation of dance through participation, observation, and self-evaluation. Performance is a requirement of all dance classes. If you are unwilling to perform in front of your classmates or other audiences, you may not enroll in any dance class. Participation in all performances, including dress rehearsals, is required. This course may be repeated for credit.

Dance – Advanced

Grades 9-12

2 Sem

1 Credit

Prerequisite: Audition only by dance teacher recommendation

This course is for students with exceptional skills and an ability to contribute to a performance troupe. Students will advance their studies of a variety of dance forms. Students will receive advanced instruction in technique, history, vocabulary, and performance. Students will further enhance their appreciation of dance through participation, observation, and self-evaluation. Performance is a requirement of all dance classes. If you are unwilling to perform in front of your classmates or other audiences, you may not enroll in any dance class. Participation in all performances, including dress rehearsals, is required. This course may be repeated for credit.

INSTRUMENTAL MUSIC**Band – Beginning** (Brass, woodwind, percussion)

Grades 9-12

2 Sem

1 Credit

This class is designed for any student who has a desire to play a band instrument. A limited number of instruments are available. The course consists of instruction in the fundamentals of music notation, the development of fundamental playing skills, tone production and development of proper attitude. This course may be repeated for credit.

Band – Intermediate

Grades 9-12

2 Sem

1 Credit

Prerequisite: One year of beginning band and/or audition by the director

Activities may include marching in football games and parades, performing in concerts, etc. The course includes continued development of music reading skills, further development of technique, increased emphasis on tone production and intonation, development of attitude with emphasis on group participation. Elements of music theory and music listening are included. Attendance at all performances is required. This course may be repeated for credit.

Band – Advanced Grades 9-12 2 Sem 1 Credit

Prerequisite: One or more years of band experience and/or audition by the director

Activities include marching in football games and parades, performing in concerts, music festivals, pep rallies, assemblies, etc. The course includes development of sight reading skills, development of fluent technique, perfection of tone production and intonation with emphasis on ensemble quality, acceptance of all responsibilities of group participation. Elements of theory and music listening, and music history are included. Attendance at all performances is required. This course may be repeated for credit.

Guitar - Beginning Grades 9-12 2 Sem 1 Credit

This course is designed for those interested in learning how to play classical guitar from the beginning level. The student will develop skills in reading music, the use of the guitar fret board, the use of chord symbols, the basic tuning and care of the guitar, the basic methods of playing chords. The school has a limited number of guitars available for student use; however, the student should be prepared to furnish his/her own guitar. Rentals are available through local music dealers. This course may be repeated for credit.

Guitar - Intermediate Grades 9-12 2 Sem 1 Credit

Prerequisite: Must complete Beginning Guitar or have instructor approval

This course is designed for those students who have attained basic technique on the guitar and can read music. Students will further develop their technique in solo as well as ensemble, and will cover music of moderate difficulty. This course may be repeated for credit.

Guitar - Advanced Grades 9-12 2 Sem 1 Credit

Prerequisite: Audition by the instructor

Designed as an elective performance organization primarily involved with ensemble performance techniques, the Advanced Guitar student prepares music to be performed at schools, community organizations, and concerts. Development of music reading skills, advanced technique, and acceptance of all responsibilities of group participation is required. This course may be repeated for credit.

Jazz Ensemble Grades 9-12 2 Sem 1 Credit

Prerequisite: Audition by the director

This course is designed for those students who have an interest in performing jazz/jazz-rock literature. Course includes development of sight-reading skills in various jazz styles, ensemble playing, rhythmic interpretation and improvisation methods. Acceptance of all responsibilities of group participation and attendance at all performances is required. This course may be repeated for credit.

Piano Grades 9-12 2 Sem 1 Credit

This class is open to beginning, intermediate or advanced pianists who wish to study piano or improve their piano skills. Musical styles to be studied will include classical, popular, jazz, folk, country western, and rock and roll. Techniques in the fundamentals of music, sight-reading, and transposition will be basic to the course structure. Opportunities for qualified students to perform in public concerts will be encouraged. This course may be repeated for credit.

THEATRE

Theatre Arts 1-2 Grades 9-12 2 Sem 1 Credit

Designed to introduce the student to the basic elements of theatrical arts, this course includes units on acting, technical theatre, history, directing, and drama as literature. Activities for the class to include pantomime, voice, dialect study, set construction, painting, lights, sound, and play analysis through in-class performance and written work.

Theatre Arts 3-4 Grades 10-12 2 Sem 1 Credit

Prerequisite: Theatre Arts 1-2 or teacher recommendation

This course emphasizes practical hands-on application of the basic skills of the theatre arts introduced in 1-2. Additional units in advanced acting techniques, mime, improvisation, make-up, lights, sound, and set design are included. Individual growth in all areas relating to theatre arts in the school and the community is encouraged through performance, written work, outside reading and attendance of outside productions. As in all theatre classes, emphasis will be on demonstration and practical experience in a working atmosphere.

Theatre Arts 5-6 Grades 11-12 2 Sem 1 Credit

Prerequisite: Theatre Arts 3-4 and/or teacher recommendation

This advanced course for career-minded theatre students is a performance-oriented course in which the skills and knowledge acquired in Theatre Arts 1-2 and 3-4 are used. Advanced work in acting, directing, and technical theatre is included. Students will be active in production work throughout the year by working on scenes, plays, and audition monologues.

Theatre Arts 7-8 Grade 12 2 Sem 1 Credit

Prerequisite: Theatre Arts 5-6 and/or teacher recommendation

Designed for seniors with a career interest in the theatre, this advanced theatre course emphasizes instruction and practice in production work--technical, acting, and directing. Emphasis is placed on the individual's major interest in the field of theatre.

VOCAL MUSIC

Concert Choir Grades 9-12 2 Sem 1 Credit

Prerequisite: Audition by the director

Students chosen for this choir demonstrate good tone production, sight singing ability, and a desire to sing music of a worthwhile quality. A continued emphasis is placed on vocal development and sight singing skills. Attendance at all performances is required. This course may be repeated for credit.

Vocal Ensemble Grades 9-12 2 Sem 1 Credit

Prerequisite: Audition by the director

The members of the vocal ensemble will learn and perform the finest of choral literature. Music of a variety of periods will be studied. All students have the opportunity to sing solos and to sing in small ensembles. Attendance at all performances is required. This course may be repeated for credit.

Physical Education

A PE uniform is required to be worn in all Physical Education classes.

Physical Education 1-2 Grade 9 2 Sem 1 Credit

This required course is designed to introduce students to the fundamental concepts associated with health related fitness and leading a physically active lifestyle. Students will engage in a variety of activities related to improving aerobic fitness, muscular strength and endurance, flexibility, and body composition. Students will also have an opportunity to participate in activities that integrate the five components of health related fitness as well as activities that promote lifetime physical activity. Fitness activities and co-educational units are included in this course and all students will participate in the GUHSD fitness assessment.

Advanced Physical Education Grades 10-12 1 or 2 Sem 1/2 or 1 Credit

Prerequisite: Physical Education 1-2

This course can be taken for 1 semester or the full year and is designed to improve skill techniques and to introduce students to leisure and/or lifetime fitness activities. Throughout the year students will be given a choice of activities which may include: Aerobic Conditioning, Archery, Badminton, Basketball, Fitness Activities, Flag Football, Golf, Racquetball, Soccer, Softball, Swimming, Track, Volleyball, Weight Training and Yoga. This course may be repeated for credit.

Systematic Conditioning

Grades 10-12

1-2 Sem

1/2 or 1 Credit

Prerequisite: Must have completed 2 semesters of Physical Education

This course is designed to give the student an opportunity to develop their body systems into peak physical condition and appearance and to have the student understand how to maintain this level throughout life. Each student will develop an individualized program as the principles of conditioning and training are learned. Emphasis will be placed on increasing the muscular structure, running for stamina, physical training and weight controls. Classroom lectures and written tests on the body systems may be included in the course. This course may be repeated for credit.

Science**Integrated Science**

Grade 9-12 2 Semesters 1 Credit

Prerequisite: None

Students in Integrated Science will utilize an inquiry and literacy approach to focus on the skills of planning and conducting investigations, as well as analyzing and interpreting data. Students will obtain, evaluate, and communicate scientific information. This year long course will allow students to read scientific texts, conduct numerous hands-on data collection opportunities, use mathematical practices, and communicate their scientific knowledge through writing and speaking. The Integrated Science course focuses on the topics of the Scientific Process, Science and Society, Astronomy, Earth's Processes, Weather and Climate, and Physics. The Integrated Science course is aligned with the Arizona Science Standards as well as the Framework for K-12 Science Education. The Integrated Science course is approved as a laboratory science credit for university admission.

Honors Integrated Science

Grade 9-12 2 Semesters 1 Credit

Prerequisite: Concurrent enrollment in either Honors English or Honors Math

The skills and concepts from the Integrated Science course (as noted above) will be covered in greater detail and depth. Texts, data collection opportunities, and writing assignments will be reflective of an honors level science course.

Biology

Grades 10-12

2 Sem

1 Credit

This is an introductory course in biological sciences. The central theme of this course is scientific investigation and the concepts of change and diversity. Students will acquire a knowledge base in:

- Cells
- Living Systems
- Genetics
- Ecology
- Evolution
- Classification

The Biology curriculum is aligned with the Arizona State Standards and this course is approved as a laboratory course for university admission.

Honors Biology

Grades 9-12

2 Sem

1 Credit

Prerequisite: Honors Thinking Science and teacher recommendation OR***Co-requisite:*** Honors English 1-2 & Honors Algebra/Geometry, and teacher & parent recommendation.

Honors Biology classes cover basically the same topics covered in regular Biology, but in greater depth. These students also have the opportunity for in-depth research and/or science fair projects.

Advanced Placement Biology Grades 11-12 2 Sem 1 Credit

Prerequisite: Honors Biology, successful completion of Algebra 2, and teacher recommendation. Chemistry recommended or taken concurrently.

The chemistry and biochemical processes of photosynthesis, cellular respiration, membrane structure and functions, enzyme activity, biomedical genetics, reproductive processes and embryo genesis are covered in depth. Other topics include: Cellular Transport; Anatomy and Physiology of plants and animals; Ecology and Organic Adaptation. This course is recommended for those students who are planning a career in medicine, molecular biology, biochemistry, pharmacy, or pre-dental. All students are required to take the College Board's examination for this subject. Success on this exam will grant, to the student, credit or advanced placement at many colleges and universities.

Chemistry Grades 10-12 2 Sem 1 Credit

Prerequisite: Algebra 1 with a minimum grade of C and Geometry concurrently

The central theme of this course is scientific investigation through hands-on laboratory experimentation and the use of conceptual models. A knowledge base will be acquired through units on:

- Properties and composition of substances
- Qualitative and quantitative relationships and measurements of energy
- Descriptions and predictions of the products of chemical reactions
- Physical interactions of matter and energy

The Chemistry curriculum is aligned with the Arizona State Standards and this course is approved as a laboratory course for university admission.

Honors Chemistry Grades 10-12 2 Sem 1 Credit

Prerequisite: Algebra with a minimum grade of B and taking Geometry concurrently or Honors Algebra/Geometry with a minimum grade of C, and teacher recommendation

Honors Chemistry will cover a wider area of concepts than Chemistry. This class will be lab-oriented with open-ended experiments that will allow students to go beyond the basic principles. Students who need a strong background in Chemistry for their career needs should select this course.

Environmental Science Grades 11-12 1 Sem .5 Credit

Environmental Science offers an overview of how the various components of the earth interact with each other. It also explores the role humans play in these interactions. The topics covered include human populations and needs, energy resources, effects of pollution, and sustainability practices to reduce human impact. Students will participate in hands-on activities and labs that utilize critical thinking skills and the scientific method. The Environmental Science curriculum is aligned with the Arizona State Standards and this course is approved as a laboratory course for university admission.

Human Science Grades 11-12 1 Sem .5 Credit

The purpose of Human Sciences is to provide exploratory experiences, labs and real-life application to better understand the structure and function of human anatomy with an emphasis on homeostasis. There is a focus on disorders, disease, behaviors and chemicals that young adults will primarily be exposed to. Students will participate in hands-on activities and labs that utilize critical thinking skills and the scientific method. The Human Science curriculum is aligned with the Arizona State Standards and this course is approved as a laboratory course for university admission.

Advanced Placement Physics Grades 11-12 2 Sem 1 Credit

Prerequisite: Algebra 2 with a minimum grade of B, and teacher recommendation

Advanced Placement Physics will cover the Advanced Placement curriculum including modern theories such as quantum and relativity, and atomic and nuclear physics. The problem solving that is included in this course requires students to use analysis skills and apply knowledge from a broad range of formulas. All students are required to take the College Board's examination of this subject. Success on this exam will grant, to the student, credit or advanced placement at many colleges and universities.

Social Studies

World History & Geography/Arizona Geography Grades 10-12 2 Sem 1 Credit

This course is a survey of world history from ancient times to the Modern Age. Students will be instructed to identify, describe, and explain key themes, events, terms, patterns, beliefs, causal relationships, and turning points in world history.

Advanced Placement World History/Arizona Geography Grades 10-12 2 Sem 1 Credit

This course uses the College Board curriculum to investigate the structures and changes in human societies from ancient times to the present. The instruction of this course provides the students with an in-depth study of World History utilizing a college level text, primary and secondary sources, and the writing of free response and document based essays. All students are required to take the College Board's examination for this subject. Success on this exam will grant the student credit or advanced placement at many colleges and universities.

U.S. & Arizona History/Geography Grade 11 2 Sem 1 Credit

This course is a survey of United States history from the American Revolution to the current issues of today. Students will be instructed to demonstrate analytical skills and have the ability to interpret significant patterns, themes, ideas, beliefs, and turning points in United States history.

Advanced Placement U.S. & Arizona History/Geography Grades 11-12 2 Sem 1 Credit

This course uses the College Board curriculum which is a survey of United States history from Colonial America through the Modern Era. The instruction of this course provides students with an in-depth study of United States history utilizing a college level text, primary and secondary sources, and the writing of free response and document based essays. All students are required to take the College Board's examination for this subject. Success on this exam will grant the student credit or advanced placement at many colleges and universities.

U.S. & Arizona Government Grade 12 1 Sem ½ credit

This course is a survey of United States governmental institutions. Students will be instructed to reach an informed position and construct a thoughtful argument utilizing appropriate knowledge of government, economics, history, geography, and United States political institutions.

Economics Grade 12 1 Sem ½ credit

This course is a survey of the U.S. economic system that includes the foundations of economics (scarcity, production and the mixed market economy), microeconomics and macroeconomics, and the role of the U.S. in a global economy. Students will be instructed to apply economic theory to real world situations.

Advanced Placement U.S. & Arizona Government/Economics Grade 12 2 Sem 1 Credit

This full year course integrates the College Board U.S. Government curriculum with the study of Economics; emphasizing concepts relevant to the study of the role of the federal government and the economy. The College Board curriculum provides students with an in-depth study of United States governmental concepts as well as the principals of political behavior. The instruction of this course utilizes a college level text, primary and secondary sources, and the writing of free response essays. All students are required to take the College Board's examination for this subject. Success on this exam will grant the student credit or advanced placement at many colleges and universities.

Special Education Program

COMMUNITY-BASED

Personal Economics/Math Essentials 1-8 Grades 9-12 2 Sem 1 Credit

Prerequisite: Determined by student's Individualized Education Plan (IEP)

This course is based on the Individuals with Disabilities Education Act (IDEA). It is designed for students with significant disabilities and addresses basic functional math skills aligned to the Arizona College and Career Ready Standards. Emphasis is on increasing and refining math skills necessary for independent living.

Literacy Essentials 1-8 Grades 9-12 2 Sem 1 Credit

Prerequisite: Determined by student's Individualized Education Plan (IEP)

This course is based on the Individuals with Disabilities Education Act (IDEA). It is designed for students with significant disabilities and addresses basic reading and written language skills aligned to the Arizona College and Career Ready Standards. Emphasis is on increasing and refining reading and writing skills necessary for independent living.

Science Essentials 1-8 Grades 9-12 2 Sem 1 Credit

Prerequisite: Determined by student's Individualized Education Plan (IEP)

This course is based on the Individuals with Disabilities Education Act (IDEA). It is designed to address the basic health and science skills of students with significant disabilities and aligned to the Arizona College and Career Ready Standards. Students will actively use the scientific process to understand content and make connections to real life. Emphasis is on promoting healthy independent living skills that helps students approach responsible decision making, exercise and physical fitness, nutrition principles, personal care and appearance, mental and emotional health, stress management, and first-aid.

Social, Recreation & Leisure 1-8 (Essentials) Grades 9-12 2 Sem 1 Credit

Prerequisite: Determined by student's Individualized Education Plan (IEP)

This course is based on the Individuals with Disabilities Education Act and designed to address the basic skills of students with significant disabilities. This course provides the age-appropriate opportunities and activities in the areas of social, recreation and leisure, which will occur within a variety of natural integrated environments.

Occupational Preparation 1-8 (Essentials) Grades 9-12 2 Sem 1 Credit

Prerequisite: Determined by student's Individualized Education Plan (IEP)

This course is based on the Individuals with Disabilities Education Act and designed to address the basic workplace skills of students with significant disabilities. The focus of Occupational Preparation is on prerequisite career development skills. Students will complete activities that focus on work readiness such as effective oral, written and listening communication skills. Students will also complete activities that focus on decision making in school or the workplace. This course is aligned to the Arizona Workplace Standard.

C/B Work Experience Grades 11-12 2 Sem 1 Credit

Prerequisite: Self-contained Special Education need as determined by assessment and the student's Individualized Education Plan (IEP). Students must be 16 years or older, and have successfully completed at least two years of high school curriculum.

Work Experience introduces students to the world of work and develops programs that involve students in real work place situations. The student does not have to have a paid job to receive work experience credit. The United States Department of Labor standards are followed. This course can be repeated once for a total of 2 elective credits.

Adaptive Physical Education Grades 9-12 2 Sem 1 Credit

Prerequisite: Determined by student's Individualized Education Plan (IEP)

This course requires a doctor's written recommendation or IEP for the student to enroll. The course is designed to provide students who cannot participate in the regular physical education program for an extended period of time, an opportunity to engage in appropriate physical education activities. The course activities will be designed to meet the individual needs of each student. This course may be repeated for credit.

LIFE SKILLS

Math Fundamentals 1-12+ Grades 9-12 2 Sem 1 Credit

Prerequisites: Determined by student's Individualized Education Plan (IEP)

This course is based on the Individuals with Disabilities Education Act (IDEA). It is designed for students with mild to moderate disabilities and addresses mathematics skills aligned to Arizona College and Career Ready Standards. Emphasis is on increasing and refining math skills necessary for independent living.

English Fundamentals A-B Grades 9-12 2 Sem 1 Credit

Prerequisite: Determined by student's Individualized Education Plan (IEP)

This course is based on the Individuals with Disabilities Education Act (IDEA). It is designed for students with mild to moderate disabilities and provides explicit, systematic, research-based reading and writing instruction aligned to the Arizona's College and Career Ready Standards. Emphasis is on increasing reading comprehension and writing skills while establishing skills in phonemic awareness and phonics, word recognition and spelling, vocabulary and morphology, and grammar and usage.

Science Fundamentals 1-8 Grades 9-12 2 Sem 1 Credit

Prerequisite: Determined by student's Individualized Education Plan (IEP)

This course is based on the Individuals with Disabilities Education Act (IDEA). It is designed for students with mild to moderate disabilities and addresses basic health and science skills aligned to the Arizona College and Career Ready Standards. Students will actively use the scientific process to understand content and make connections to real life.

Personal Economics 1-8 Grades 9-12 2 Sem 1 Credit
(Fundamentals)

Prerequisite: Determined by student's Individualized Education Plan (IEP)

This course is based on the Individuals with Disabilities Education Act (IDEA). It is designed for students with mild to moderate disabilities and addresses basic reading and written language skills aligned to the Arizona College and Career Ready Standards. The focus of this course is to enable the student to apply basic math skills necessary for everyday independent living and everyday work situations.

Occupational Preparation 1-8 Grades 9-12 2 Sem 1 Credit
(Fundamentals)

Prerequisite: Determined by student's Individualized Education Plan (IEP)

This course is based on the Individuals with Disabilities Education Act and designed to address the basic reading and written language skills of students with mild to moderate disabilities. The focus of Occupational Preparation is on prerequisite career development skills. Students will complete activities that focus on work readiness such as effective oral, written and listening communication skills. Students will also complete activities that focus on decision making in school or the workplace. This course is aligned to the Arizona Workplace Standards.

Careers Fundamentals 1-8 Grades 10-11 2 Sem 1 Credit

Prerequisite: Determined by student's Individualized Education Plan (IEP)

This course is based on the Individuals with Disabilities Education Act and designed to address the basic reading and written language skills of students with mild to moderate disabilities. The focus of this course is on the development of work readiness skills for post high school employment. Students complete activities that focus on selecting and planning occupational choices, exhibiting appropriate work habits and behavior, and seeking and securing employment. This course is aligned to the Arizona Workplace Standards.

RESOURCE

<u>Math Reasoning 1-2</u>	Grades 9-12	2 Sem	1 Credit
<i>Prerequisite:</i> Determined by student's Individualized Education Plan (IEP) and course placement test.			
This course is designed for students who demonstrate the need for instruction on foundational number sense by building number concepts and problem solving skills. The course builds the necessary skills for successful entry into Algebra. Placement in this course is based on skills level and IEP goals and objectives.			
<u>Math Reasoning 3-4</u>	Grades 9-12	2 Sem	1 Credit
<i>Prerequisite:</i> Determined by student's Individualized Education Plan (IEP) and course placement test			
This course is designed for students showing proficiency in basic number sense skills, but who need further instruction in working with rational numbers. The course builds the necessary skills for successful entry into Algebra. Placement in this course is based on skills level and IEP goals and objectives.			
<u>Math Reasoning 5-6</u>	Grades 9-12	2 Sem	1 Credit
<i>Prerequisite:</i> Determined by student's Individualized Education Plan (IEP) and course placement test			
This course is designed for students who are proficient with number sense and rational numbers, but need foundational skills for pre-algebra. The course builds the necessary skills for successful entry into Algebra. Placement in this course is based on skills level and IEP goals and objectives.			
<u>Math Strategies 1-8</u> (Supplemental)	Grades 9-12	2 Sem	1 Credit
<i>Prerequisite:</i> Determined by student's Individualized Education Plan (IEP)			
This course is designed to specifically target students who need instruction in math strategies and skills development. This course will focus on strengthening students' problem solving and computational skills that will be applied to all levels of mathematics.			
<u>Algebraic Reasoning</u>	Grades 9-12	2 Sem	1 Credit
<i>Prerequisite:</i> Determined by student's Individualized Education Plan (IEP)			
Algebra Skills is designed to target and reinforce algebraic skills and concepts necessary for students to be successful in the Algebra 1 curriculum. Students enrolled in this course must be placed by IEP team decision and have not completed Algebra 1 or higher math courses.			
<u>English Fundamentals C-D</u>	Grades 9-12	2 Sem	1 Credit
<i>Prerequisite:</i> Determined by student's Individualized Education Plan (IEP)			
This course is aligned to the Arizona College and Career Ready standards in Language Arts and designed to meet the needs of students whose IEP goals and objectives warrant the need for specially designed instruction in the areas of reading and writing.			
<u>Literacy Strategies 1-8</u> (Supplemental)	Grades 9-12	2 Sem	1 Credit
<i>Prerequisite:</i> Determined by student's Individualized Education Plan (IEP)			
This course is designed to target students who need improvement in both basic reading and writing skills and is a combination of both the reading and writing strategies courses.			
<u>Strategies for Success 1-2</u>	Grades 9-12	2 Sem	1 Credit
<i>Prerequisite:</i> Determined by student's Individualized Education Plan (IEP)			
This course is designed to teach skills in organization, reading, note taking, test taking, study skills, time management skills, communication and self-advocacy with an emphasis on application of strategies to content areas.			

Personal Skills Development 1-2 Grades 9-12 2 Sem 1 Credit

Prerequisite: Determined by student's Individualized Education Plan (IEP)

The focus of this course is on transition activities as required in each student's IEP. Transition activities may include but are not limited to the following: self-advocacy skills, development of a course of study, identification of needed inter-agency links, completion of career occupational searches, completion of postsecondary school searches, understanding banking procedures, understanding transportation options, understanding voter registration and selective service procedures, and an introduction to types of social/recreation programs in the community. This course is aligned with the transition requirements of the Individuals with Disabilities Education Act.

Learning Skills Grades 11-12 2 Sem 1 Credit

Prerequisites: Determined by student's Individualized Education Plan (IEP).

The focus of learning skills is on completion of general classroom assignments and re-teaching of key concepts from the general education curriculum.

Work Experience 1-4 Grades 11-12 2 Sem 1 Credit

Prerequisite: Determined by student's Individualized Education Plan (IEP). Students must be 16 years or older, and have successfully completed at least two years of high school curriculum.

Work Experience introduces students to the world of work and develops programs that involve students in real work place situations. The student does not have to have a paid job to receive work experience credit. The United States Department of Labor standards are followed. This course can be repeated once for a total of 2 elective credits.

Next S.T.E.P.

School to Work Grades 12-up 2 Sem 3 Credits

Prerequisite: Permission of the IEP Team

School to Work (STW) is a vocational course that provides job readiness experience and possible training on a job site within the school or community. Areas addressed will include career development, job readiness skills, self-advocacy/self-determination, and independent living.

Home & Life Enrichment Grades 12-up 2 Sem 3 Credits

Prerequisite: Permission of the IEP Team and approval of the Next STEP Teacher and Coordinator

This program provides students with a learning environment along with activities that are age appropriate in socialization and independent in the Domestic, Recreational/Leisure and Community domains which will occur in a variety of integrated settings.

Community Work Experience Grades 12-up 2 Sem 3 Credits

Prerequisite: Permission of the IEP Team and approval of the Next STEP Teacher and Coordinator

Community Work Experience provides students the skills needed to succeed in a variety of work settings based upon student's ability level. Settings include sheltered, community enclave and competitive employment. Students will receive instruction through activities that include hygiene, health and safety, appropriate work behavior, and money skills

Visual Arts

Art 1-2 Grades 9-12 2 Sem 1 Credit

An introductory course designed to meet the needs of the student. Art principles are explained with class units exploring their use. A variety of media is used including pencil, ink, watercolor, and paint. The work includes color theory, perspective, basic design, drawing, and painting.

Art 3-4 Grades 10-12 2 Sem 1 Credit

Prerequisite: Art 1-2

This course provides the student opportunities for in-depth exploration of composition, watercolor, drawing, painting, and graphics.

Advanced Art Grades 10-12 2 Sem 1 Credit

Prerequisite: Art 3-4 and teacher recommendation

Students increase their skills through experimentation and research into a variety of two-dimensional media in a studio atmosphere. This course may be repeated for credit.

Three-Dimensional Design 1-2 Grades 9-12 2 Sem 1 Credit

This is an introductory course in which students will produce three-dimensional sculptures in a variety of media such as ceramics, woods, metals, and other materials. This course emphasizes the creative use of the elements of art and principles of design.

Three-Dimensional Design 3-4 Grades 10-12 2 Sem 1 Credit

Prerequisite: Three-Dimensional Design 1-2

Students will increase their three-dimensional design skills through experimentation and research into a variety of advanced media applications.

Advanced Three-Dimensional Design Grades 10-12 2 Sem 1 Credit

Prerequisite: Three-Dimensional Design 3-4 and teacher recommendation

Students increase their skills through experimentation and research into a variety of three-dimensional media in a studio atmosphere. Knowledge and skills attained may lead to the opportunity, with instructor approval, to prepare for the College Board's Advanced Placement Program. This course may be repeated for credit.