

Uintah High School
Course Catalog
2009-2010
Table of Contents

General Information	
Course Selection	3
Schedule Changes	3
Transfer Students	3
Graduation Requirements	3
Alternative Ways to Earn Credits	6
Special Graduation Options	6
Non-discrimination	6
College Preparation	
College Admissions Requirements	6
NCAA Eligibility	6
Paying for College	7
Take the ACT Early	7
Course Catalog	
Arts	8
Financial Literacy	10
Fitness/Health	11
Foreign Languages	12
Information Technology	14
Language Arts	14
Mathematics	16
Science	17
Social Studies	18
CTE (Career Technical Education)	
Agriculture	20
Auto	21
Business	21
Computer Science	23
Family & Consumer	24
Internship	24
Marketing	25
Elective Credit	26
Uintah Basin Applied Technology College	27
Utah State University	33
Released Time	35
Modified Curriculum	36

Information

This catalog provides information to assist students in selecting classes for the successful completion of high school. This introductory section contains information about graduation requirements, options for obtaining high school credit, competency testing, fees and fee waivers. The ninth grade offerings are separate from the tenth, eleventh, and twelfth grade offerings because ninth grade credits are earned in the junior high. The catalog also contains listings for advanced placement and concurrent enrollment courses in which students simultaneously earn high school and college credit.

General Information

Students and parents must be the primary decision-makers in determining a high school program leading to graduation and beyond. The selection of classes which will fill your graduation requirements and provide positive and worthwhile experiences requires more than just a casual effort. Students and parents should carefully review graduation requirements and course descriptions before making course selections.

Course Selection

A student's selected course of study is a year-long commitment. Students and parents need to take time and care in selecting the necessary course work to achieve desired post-high school goals.

Student choices during spring registration drive the class offerings for the following year. The master schedule is created by taking the students' course selections, determining how many sections need to be offered and when to offer the class so potential conflicts with other courses are minimized. In addition, every attempt is made to balance the size of classes. Therefore, it is critical that students sign up for classes they need and plan to take. Schedule changes will not be easily approved.

Schedule Changes

Teachers will be hired and classes scheduled on the basis of the requests you make at registration. Schedule changes will be initiated by the counselor for the following reasons:

1. Student fails a course and/or is not recommended to continue.
2. Illness or injury prevents participation in class.
3. Student is placed inappropriately.
4. Course is overcrowded or cancelled.
5. Students need to add to an incomplete schedule.

ALL other schedule changes must be made before the first week of school. A class change form must be completed with ALL required signatures: parent, counselor, teachers and administrator and also a \$10 processing fee must be paid BEFORE the class will be changed.

Transfer Students

Students who transfer to Uintah High School from other accredited high schools shall be placed in appropriate classes as determined by the counselor after examination of available records and after consultation with students and their parents or guardians. A student's grade will be determined by averaging the marks of the sending school and receiving schools.

Graduation

The requirements for graduation from Uintah High School are set in accordance with the policies of the Utah State Board of Education and the Uintah School District Board of Education. Each student in grades 9-12 will earn a minimum of 26 units of credit.

The 9th grade is presently located at Vernal Junior High School; the credits earned there will be part of the high school graduation requirements. Students will be accountable for completing the 9th grade required classes in order to meet high school graduation requirements. Students who fail 9th grade required classes will be responsible for repeating those classes.

To graduate from Uintah School District high school, a student must:

- Earn the minimum number of credits designated by the high school.
- Demonstrate minimum competency by passing reading, writing and mathematics competency tests (UBSCT). (See

1.1.1. High School Requirements: Students in grades 9–12 shall earn a minimum of 26 units of credit to graduate.

1.1.1.1. Language Arts (4.0 units of credit)

1.1.1.2. Mathematics (2.0 units of credit)

1.1.1.2.1. The minimal math requirement shall be Elementary Algebra OR Applied Mathematics I AND Geometry OR Applied Mathematics II.

1.1.1.2.2. Math credit may be earned for any mathematics courses advanced in sequence beyond those listed in section 2.1.3.2.1.

1.1.1.2.3. High school mathematics credit may not be earned for courses in sequence below those specified in section 2.1.3.2.1.

1.1.1.2.4. No student may obtain two high school mathematics credits for completing the same or an equivalent course an additional time. (Example: Elementary Algebra, Algebra I and Applied Math I are equivalent courses. Only one mathematics credit may be earned even if both courses are taken.)

1.1.1.2.5. A student may not take a course for mathematics credit that is a prerequisite for a course which the student has previously completed. (Example: If the student has already completed Geometry, he/she may not then go back and take Elementary Algebra for mathematics credit.)

1.1.1.2.6. All students enrolled in Uintah School District, except those omitted by IEP or 504 plan, will be required to pass a Mathematics Gate before enrolling in any course higher in the math sequence than Pre-Algebra. To pass the gate students must do one of the following:

1.1.1.2.6.1. Pass all Trimesters of Pre-Algebra with a C- or better grade;
OR

1.1.1.2.6.2. Pass the district Pre-Algebra End-of-Course Exam.

1.1.1.3. Science (2.0 Units of credit from two of the four science areas)

1.1.1.3.1. Earth Systems Science (1.0 unit of credit)

1.1.1.3.2. Biological Science (1.0 unit of credit)

1.1.1.3.3. Chemistry (1.0 unit of credit)

1.1.1.3.4. Physics (1.0 unit of credit)

1.1.1.4. Social Studies (2½ units of credit)

1.1.1.4.1. Geography for Life (0½ unit of credit)

1.1.1.4.2. World Civilizations (0½ unit of credit)

1.1.1.4.3. U.S. History (1.0 unit of credit)

1.1.1.4.4. U.S. Government and Citizenship (0½ unit of credit)

1.1.1.5. The Arts (1½ units of credit from any of the following performance areas):

1.1.1.5.1. Visual Arts

1.1.1.5.2. Music

1.1.1.5.3. Dance

1.1.1.5.4. Theatre

1.1.1.6. Physical and Health Education (2.0 units of credit)

1.1.1.6.1. Health (0½ unit of credit)

1.1.1.6.2. Participation skills (0½ unit of credit)

1.1.1.6.3. Fitness for Life (0½ unit of credit)

1.1.1.6.4. Individualized Lifetime Activities (0½ unit of credit) OR team sport / athletic participation (0½ unit of credit with school approval). A maximum of 0½ unit of credit may be earned through sport / athletic participation during grades 9–12.

1.1.1.7. Career and Technical Education (1.0 unit of credit from any of the following):

1.1.1.7.1. Agriculture

- 1.1.1.7.2. Business
 - 1.1.1.7.3. Family and Consumer Sciences
 - 1.1.1.7.4. Health Science and Technology
 - 1.1.1.7.5. Information Technology
 - 1.1.1.7.6. Marketing
 - 1.1.1.7.7. Technology Education
 - 1.1.1.7.8. Trade and Technical Education
 - 1.1.1.8. Educational Technology (0½ unit of credit.)
 - 1.1.1.8.1. Computer Technology
 - 1.1.1.8.2. Successful completion of a state-approved competency examination
 - 1.1.1.9. General Financial Literacy (0½ unit of credit)
 - 1.1.1.10. Electives (10.0 units of credit)
- Note: The Financial Literacy requirement does not take effect for the 2007-2008. Students graduating in 2006 and 2007 will have a total credits which will mean 10 1/2 elective credits instead of 10.**
- 1.1.2. State School Board approved CRTs shall be used to assess student mastery of the following:
 - 1.1.2.1. Reading (grades 1 – 11)
 - 1.1.2.2. Language Arts (grades 1 – 11)
 - 1.1.2.3. Mathematics (grades 1 – 11) as defined under State Board Rule R277-700-6D (2)
 - 1.1.2.4. Science (grades 4-11) as defined under State Board Rule R277-700-6D (3)
 - 1.1.2.5. Effectiveness of written expression
 - 1.1.3. Beginning in grade 10, students shall participate in the Utah Basic Skills Competency Test (UBSCT) as defined under State Board Rule 277-700-10, (See graduation requirements in section 6.0 of this policy.)

Alternative Ways to Earn Credits

A number of alternative study programs are available for students to earn credit. **Before registering for any alternative class, a student must contact a counselor to make certain the class will provide the credit needed.**

Special Graduation Options

In addition to the traditional four-year graduation plan, graduation may occur as early as the end of the junior year or at the end of the 1st Trimester of the senior year.

A student who plans to graduate early must follow the Student Educational Occupational Plan (SEOP) process involving student, parent and counselor with administrative approval. Additional details and information about this option is available from your counselor.

Non-Discrimination

Classes at Uintah High School are available to all students who meet the necessary prerequisites regardless of sex, race, handicap, creed, religion or national origin.

COLLEGE PREP

College Admission Requirements

There are three levels of admission requirements among Utah's nine public colleges and universities:

1. The University of Utah, Utah State, Weber State and Southern Utah University require you to take the classes listed in the chart below and meet a certain combined GPA and ACT or SAT score.
2. Snow College, Dixie College, College of Eastern Utah, Utah Valley State College and Salt Lake Community College have an open admissions policy. If you plan to later transfer to a university however, you are encouraged to take the high school courses listed on the chart.
3. Brigham Young University and Westminster are private universities— Admission standards may vary to reflect individual circumstances. Serious consideration will be given to students who have a high school GPA or a B+ or better in college preparatory classes and who score

in the mid-20's or higher on the ACT. At least 50% of student's high school curriculum should be college preparatory classes.

Subject	College (2-year)	University (4-year)
English Core	4.0	4.0
Social Studies Core	3.0	3.0
Math Core (Adv Math)	3.0	3.0-4.0
Science Core	2.0	2.0-3.0
Physical Education Core	1½	1½
Health Core	½	½
Foreign Language (Same language)	2.0	2.0
Fine Arts Core	1½	1½
Information Technology	½	½
Electives	8.0	9.0
Total Credits	24	27-31

NCAA Eligibility

As of May 31, 1995, at least five universities in Utah offered Division 1 Sports (Brigham Young University). Students are not allowed to play sports for these schools, if their name is not in the NCAA Clearinghouse. This membership verifies that a student meets NCAA academic standards.

The student must have a minimum ACT score of 17 or SAT 1 total score of 820 and a 2.0 GPA in core high school classes. Students must be a

high school graduate. NOTE: Meet with your counselor and coach before your senior year to be sure you are registered with the NCAA Clearinghouse. Ask your counselor for a NCAA Publication and Index Chart (computing ACT and GPA scores). Out-of-state information is available.

	College	University
English Core	4	3
Math Core	2	2
Science Core	2	2
Social Science Core	2	2
Additional Core	2	2

Worried about how to pay for college?

Financial aid includes government loans, PELL grants and work-study. For additional information including how to get an application . . . go to www.fafsa.ed.gov/

Other sites to check out. . .

Over 600,000 scholarships are available on-line

- www.fastaid.com
- www.colleglink.com
- www.collegeboard.com
- www.mach25.com
- www.scholarships.com
- www.wiredscholar.com
- www.honors.uci.edu

There are **3** types of scholarships. . .

1. National
2. University & College
 - Brigham Young University
www.byu.edu
 - College of Eastern Utah
www.ceu.edu
 - Dixie State College
www.dixie.edu
 - LDS Business College
www.ldsbc.edu
 - Salt Lake Community College
www.slcc.edu
 - Snow College
www.snow.edu

Southern Utah University

www.suu.edu

Stevens-Henager

www.stevenshenager.edu

University of Utah

www.utah.edu

Utah State University

www.uvsc.edu

Weber State University

www.weber.edu

Westminster

www.wcslc.edu

3. Local Scholarships

These scholarships are made possible through generous donations of people right here in our community. These scholarships are posted in the career center during the late winter/early spring. Check with your counselor for details.

Take the ACT Test Early!

1. If you take your ACT during the spring of your junior year, you have the opportunity to retake the test as a senior.
2. Colleges and universities have early admissions deadlines.
3. Many scholarships request your scores.

2009-2010 Test Dates

Test Date	Registration Deadline	(Late Fee Required)
September 12, 2009	August 7, 2009	August 8-21, 2009
October 24, 2009	September 18, 2009	September 19-October 2, 2009
December 12, 2009	November 6, 2009	November 7-20, 2009
February 6, 2010	January 5, 2010	January 6-15, 2010
April 10, 2010	March 5, 2010	March 6-19, 2010
June 12, 2010	May 7, 2010	May 8-21, 2010

*You must register at least 5 weeks in advance, so plan ahead! Get the registration packet in the career center.

ARTS

Art Studio

Course Number: 1221
Grade level: 11-12
Credit per Trimester: ½
Course length: 1 Trimester

(Advanced) Prerequisites: Painting I. This class is for self-motivated, serious artists to develop portfolios for art shows and scholarships. Each student works on individual projects of his/her choice. (Art)

Band Concert

Course Number: B-1771, C-1772
Grade level: 10-12
Credit per Trimester: ½
Course length: 2 Trimesters (2nd and 3rd Trimesters only)

Prerequisites: Jr. High Band and Director approval. Available 2nd and 3rd trimester only. The Concert Band is a performance group. It is the core band of the high school band program. All students interested in band should take this class. There is a \$35 fee per trimester to be in the band, plus students will be required to purchase their uniform. Outside of class time commitment is required in this class. There is also some travel involved with this class. School instruments may be rented for \$30 per trimester. (Art)

Band Jazz

Course Number: A-1844, B-1845, C-1846
Grade level: 10-12
Credit per Trimester: ½
Course length: 3 Trimesters

Prerequisites: By audition only. (Held in May) This is the premier performance ensemble in the school. It requires a year commitment and willingness to spend a lot of time out of school for performances and practice. Same fees for Concert Band apply to the Jazz Band. Although membership in the Concert Band is not required, it is highly encouraged. (Art)

Band Marching

Course Number: 1770
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester (1st trimester only)

Prerequisites: Junior High Band and Director approval and summer participation. The Marching Band is only offered first trimester, but actually starts in April of the previous school year. This band is open to all, but requires a major time commitment out of school. Several competitions and travel are required for the band, as well as Pep-Band at the football games. There is a \$50 fee to be a member of the band as well as a uniform cleaning fee at the end of the trimester. Instruments can be rented from the school for \$30 per trimester. (Art)

Ceramics

Course Number: 1220
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

This class includes the basic hand-built techniques: coil, pinch, slab, basic sculpture and wheel-throwing techniques. Students will learn to glaze, paint and fire their ceramic pieces. (Art)

Ceramics Studio

Course Number: 1225
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

(Advanced) Prerequisites: Ceramics with a "B" or above and teacher approval. Includes advanced wheel, hand-build clay pieces, chess sets and other special projects of your choice. Emphasis will be on form, design, decorating and glaze. Students will work on individual projects and class projects. (Art)

Chorus General

Course Number: A-1827
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimesters (1st Trimester only)

Prerequisites: No audition required. This is primarily a performance group. Basics of music

will also be studied. Students will be required to spend time outside of class in rehearsals and performances. \$12 fee for trimester. (Art)

Chorus Concert Choir

Course Number: B-1828, C-1829

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisites: By audition only. This is primarily a performance group. Choral music from most periods of music will be studied. Students will be required to spend time outside of class in rehearsals and performances. The choir will make a performance tour each spring, if possible. Each member will need to purchase a costume. The cost will not exceed \$100. \$24 fee for 2 trimesters. (Art)

Chorus Hi-Lites

Course Number: A-1823, B -1824, C-1825

Grade level: 10-12

Credit per Trimester: ½

Course length: 3 Trimesters

Prerequisites: By audition only. This class is a select vocal performing group. Students will perform many types of choral music. Many performances in the evenings will be required. Each member will need to purchase a costume. The cost will not exceed \$100. \$35 fee for year. (Art)

Chorus Women's Choir

Course Number: 1720

Grade level: 10-12

Credit per Trimester: ½

Course length: 3 Trimesters (all 3 required)

Prerequisites: By audition only. This class is a select vocal performing group. Students will perform many types of choral music. Many performances in the evening will be required. Each member will need to purchase a costume. The cost will not exceed \$100. \$35 fee for year. (Art)

Design & Visual Communications

Course Number: 8870

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

A program in the applied visual arts that focuses on the general principles and techniques for effectively communicating ideas and information and packaging products, in digital and other formats to business and consumer audiences and that may prepare individuals in any of the applied art media. Includes; design of logos, business cards, brochures, collages, etc. Students will learn basic Photoshop and InDesign skills. (Formerly Commercial Art 1) (Art & CTE)

Commercial & Advertising Art A

Course Number: A-8871

Grade level: 10-12

Credit per Trimester: ½

Course length: Trimester

Prerequisites: A program in the applied visual arts that prepares individuals to use artistic techniques to effectively communicate ideas and information to business and consumer audiences via illustrations and other forms of digital or printed media. Includes; instruction in concept design, layout, paste-up and techniques such as drawing and cartooning, collage and computer graphics. Students will learn advanced Photoshop, Illustrator and InDesign skills. (Formerly Commercial Art 2 and 3 (Art or CTE)

Commercial & Advertising Art B

Course Number: 8872

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This course is a continuation of Commercial & Advertising Art A. A program in the applied visual arts that prepares individuals to use artistic techniques to effectively communicate ideas and information to business and consumer audiences via illustrations and other forms of digital or printed media. Includes; instruction in concept design, layout, paste-up and techniques such as drawing and cartooning, collage and computer graphics. Students will learn advanced Photoshop, Illustrator and InDesign skills. Formerly Commercial Art 2 and 3) (Art or CTE)

Commercial Industrial Design

Course Number:

Grade level: 11-12

Credit per Trimester: ½
Course length: 1 Trimester

A program in the applied visual arts that prepares individuals to use artistic techniques to effectively communicate ideas and information to business and consumer audiences via the creation of effective forms, shapes and packaging for manufactured products. Includes instruction in designing in a wide variety of appropriate materials, mach ups, design development and refinement, principles of cost saving and product structure and performance criteria relevant to aesthetic design parameters. Includes; design of packaging, objects, books and other consumer products. Students will learn very advanced Photoshop, Illustrator and InDesign skills. (Art or CTE)

Dance I

Course Number: 7720
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

This course provides experience in dance as a universal language, an expressive and vibrant art with the capacity to unify the physical, mental, social, emotional, aesthetic, and spiritual. Students will build dance knowledge and skills in technique, improvisation, choreography, artistic expression, performance, history, culture, life skills and connections to other curricular areas. (Fitness Elective or Art)

Drawing I

Course Number: 1140
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

This is a basic art class with no experience necessary. Creativity will be stressed while using several different media, with an emphasis on learning to draw. Art history and appreciation will also be taught. This class is a prerequisite for Painting I and Studio Art. (Art)

Graphics Communication/Introduction

Course Number: 8615
Grade level: 10-12
Credit per Trimester: ½

Course length: 1 Trimester

This class is an overview of the graphic arts industry and the basic printing processes and techniques. Practical experience is given to the student through the production of personal stationary, T-shirts and other projects. Students will follow their ideas through the planning and design stages: set-up, production and printing. (Art or CTE)

Graphics Communications/Digital File Prep

Course Number: 8616
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisites: Graphics/Printing Basic or Commercial Art. This class will explore good design in more detail. Students will be taught how to take their ideas and input those into electronic data. Computer programs using page layout, drawing and image editing will be used to facilitate the process. Students will also do projects using the offset press, screen printing press and other graphics equipment. (Art or CTE)

Graphics Communications/Intermediate

Course Number: 8618
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisites: Graphics/Printing Basic or Commercial Art. The Digital File Prep course is recommended but not required. This class takes design ideas and get them to flow through the printing process. The class will take the designs and check for possible errors (preflighting), learn to perform color separations and finally how to make the plates and screens for printing. Computer programs using page layout, drawing and image editing will be used to facilitate the process. Students will take their final designs and print them on either the offset press or screen printing press. (Art or CTE)

Graphics Communications/Advanced

Course Number: 8620
Grade level: 11-12

Credit per Trimester: ½
Course length: 1 Trimester

Prerequisite: Graphics/Printing Intermediate. The Digital File Prep course is recommended but not required. This class reviews and expands on each of the steps of the printing process. The offset press operation is taught in depth as students get hands-on experience with an offset press. Also, students will learn how to put the finishing touches on the printed piece. The bindery features of stitching, cutting, drilling and folding will be taught throughout the trimester. Quality control measures will be followed extensively. Students will take real jobs and complete them on the offset press and screen printing press.

Graphics **Communications/Introduction to** **Screen Printing**

Course Number:
Grade level: 11-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisite: Graphics/Digital File Prep or Graphics/Printing Intermediate. This class focuses on the screen printing process. Students will learn how to prepare screens and artwork for printing. Students will also learn how to properly clean and reclaim screens. Actual 3experience will be gained in the printing of t-shirt and poster designs.

Painting

Course Number: 1202
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisites: Basic Drawing or General Art. This is a beginning painting class. The use of color will be taught while learning to oil paint. History and appreciation of modern art will also be taught. (Art)

Social Dance 1

Course Number: 7722
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

This class will introduce social skills, dance etiquette, group activities to help students feel comfortable in a social atmosphere. Frequent changing of partners, will occur as students learn ballroom dances like; the waltz, cha cha, foxtrot, rumba, salsa and swing. School clothing will be worn. Equal numbers of male and female students are necessary, register with a friend of the opposite gender. (Fitness Elective, Art)

Social Dance 2

Grade level: 10-12
Credit per Trimester: ½
Course length: 2 Trimesters

Prerequisites: Social Dance 1. This class include more advanced dances.

Stagecraft

Course Number: 1975
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

This is a class for responsible students that like doing technical work. Students will participate in design and building sets and technical effects for plays, musicals and assemblies. Students must be able to attend some rehearsals and all performances. Experience is helpful, but we'll train you, if you haven't worked on the stage before. (Art)

Theater 2

Course Number: 1970
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisite: Beginning Theater. This class is for students who have already taken theater at the junior high level. (Art)

Theater 3

Course Number: 1971
Grade level: 11-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisites: Int. Theater and juniors or seniors. This class is for serious students of theater. The

course work will include advanced performances, different forms of theater, how to critique plays and movies and a little theater history. (Art)

Yearbook (Commercial Art 4)

Course Number: A-8873, B-8874, C-8876

Grade level: 10-12

Credit per Trimester: ½

Course length: 3 Trimesters

Prerequisites: By application only. This class produces the school yearbook. (Art or CTE)

FINANCIAL LITERACY

General Financial Literacy

Course Number: 900

Grade level: 11-12

Credit per Trimester: ½

Course length: 1 Trimester

Financial Literacy is a graduation requirement starting with the class of 2008. This class is for juniors and seniors only. Students will learn basic finance principles that will help them become competent members of our financial society. Concepts studied will include saving, credit, credit cards, stock market, buying a car, buying a house, debt, calculating monthly payments, insurance, and retirement. (Financial Literacy)

FITNESS/HEALTH

Advanced Athletic Training

Course Number: 7045

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisites: Fitness for Life and Coach approval. Member of UHSAA sanctioned athletic team. Co-ed. This class will be more intense than the Fitness for Life class. Circuit training, plyometrics, speed and agility exercises will be utilized to enhance physical fitness and athletic skill. There will be no bookwork in this class. (Fitness Elective)

Aerobics

Course Number: 7738

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisite: Fitness for Life. This class will emphasize low and high impact aerobics (Monday, Wednesday and Friday) to improve cardiovascular health. This course will emphasize healthful habits and deal with improving health and weight management through exercise. (Fitness Elective)

Cheerleading

Course Number: A-7736, B-7737

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisites: Cheerleaders who were chosen the previous year. Course in gymnastics, stunting, cheer technique and dance for athletic functions. Must have a 2.0 GPA or higher to try out and must abide by the Cheerleader Constitution. (Fitness Elective)

Dance

Course Number: 7720

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This course provides experience in dance as a universal language, an expressive and vibrant art with the capacity to unify the physical, mental, social, emotional, aesthetic, and spiritual. Students will build dance knowledge and skills in technique, improvisation, choreography, artistic expression, performance, history, culture, life skills and connections to other curricular areas. (Fitness Elective or Art)

Drill Team

Course Number: A-7731, B-7732

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisites: Drill Team members chosen during the previous year. Must have a 2.5 GPA or higher to try out and must abide by the Drill Team Constitution. You will perform precision marching and dance for athletic functions. Concentration will be on competition routines and techniques.

Class will begin early morning and continue through 1st period. (Fitness Elective)

Fitness for Life

Course Number: 7700

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This class is an individualized, concept-based, one-Trimester course designed to give students the knowledge and skills necessary to self-assess, create, conduct, evaluate, and redesign personal fitness programs. It is required of all students and there are no substitutions, including participation in athletics. Fitness for Life may be taken anytime during grades nine through twelve, but it strongly recommended that students take the class in either the ninth or tenth grade year. The course is a combination of classroom and activity-based learning activities with a focus on proper nutrition and the mastery of skills and concepts necessary for students to become accomplished monitors of their personal life-time fitness. Through participation, students learn to compare the fitness benefits in a variety of individual and team activities. (Fitness Required)

Health Education

Course Number: 7150

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

The goal of health education at the high school level is to help establish patterns of behavior that will assist a person in achieving complete health. Complete health is accomplished by having a balance of physical, mental, social, emotional and spiritual well being. This course is designed to offer students the opportunity to acquire knowledge, incorporate process and life skills and develop positive attitudes about life. Development of a healthy body and a healthy mind will assist young people in living active, productive and successful lives. (Health Required)

Lifetime Activities

Course Number: 7047

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisite: Fitness for Life. This is a one-Trimester class designed to offer a higher level of proficiency and more in-depth instruction in up to three different lifetime activities. The curriculum emphasizes individual or dual activities with improved fitness as a goal. Examples of activities which may be included, but not limited to, are golf, archery, bowling, weight training and conditioning, walking, jogging, disc golf, tennis, disc football with no more than six member per team. Physical fitness and proper nutrition are emphasized as necessary for maintaining good health throughout life; and physical activity is taught as a means of reducing stress. There will be assigned reading and writing. (Fitness Elective)

Social Dance

Course Number: 7722

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This class will introduce social skills, dance etiquette, group activities to help students feel comfortable in a social atmosphere. Frequent changing of partners, will occur as students learn ballroom dances like; the waltz, cha cha, foxtrot, rumba, salsa, swing, tango and salsa. School clothing will be worn. Equal numbers of male and female students are necessary, register with a friend of the opposite gender. (Fitness Elective or Art)

Weight Training

Course Number: 7715

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisites: Prerequisite: Fitness for Life and coach approval for sophomores. This is an advanced weight training class using free weights. Students will follow training programs designed for a specific sport or body building. Students cannot take weight training and fitness in the same Trimester. Seniors who have met their P.E. graduation requirements but are lacking in graduation credits in other academic areas may only take a P.E. class one time in their senior year. No student will be allowed to repeat fitness

or weight lifting during the same school year without permission of the instructor. (Fitness Elective)

Weight Training Advanced

Course Number: 7718

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisites: Fitness for Life and Coach approval. Member of UHSSA sanctioned athletic team. Co-ed. This is an advanced weight training class using free weights, plyometrics, speed, and agility drills to enhance physical fitness and athletic performance. Cardio testing done weekly. Students will follow training programs designed for a specific sport. (Fitness Elective)

FOREIGN LANGUAGES

German 1

Course Number: A-4720, B-4721

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

A class in which the German language and culture are studied with emphasis placed on the speaking of the language. The course demands a considerable amount of memorization and oral practice in order to do well. Time is spent learning oral conversations, which are represented by pairs of students in front of the class. Grammar points are learned by oral drill as well as by reading and writing German. Emphasis is placed on the ability to carry on live conversations; and the fluent oral use of the language should be one of the student's goals. Students of the German class are eligible to join the German Club. (Elective)

German 2

Course Number: A-4722, B-4723

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisites: German 1. This course is a continuation of German 1. Oral practice is

somewhat more involved with emphasis on more pronunciation and grammar proficiency. Grammar learned in German 1 will be reviewed. Emphasis will be on reading and comprehension by reading and discussing two short stories with the help of native speakers on a recorded dramatization. (Language Arts 12)

German 3

Course Number: A-4724, B-4725

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisites: German 2. German 3 is a continuation of German 2. Grammar learned in German 1 and 2 will be reviewed and emphasis will be on reading and comprehension. Two novels are read and discussed with the help of native speakers on a recorded dramatization. (Language Arts 12)

German 4

Course Number: A-4726, B-4727

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisites: German 3. German 4 is a continuation of language skills learned in German 3. Emphasis will be given to the reading and writing of German literature. (Language Arts 12)

Latin 1

Course Number: A-4730, B-4731, C-4732

Grade level: 9-12

Credit per Trimester: ½

Course length: 3 Trimesters

Prerequisites: Junior or Senior with a GPA of at least 3½. Have you read Harrius Potter et Philosophi Lapis (Harry Potter and Philosopher's Stone), Cattus Petasatus (Cat in the Hat), and Winnie Ille Pu (Winnie the Pooh)? They're real books in print-in Latin-and you can read them after taking this course. The texts for the course will be Ecce Ramni 1-A and Ecce Romani 1-B, "The most innovative reading-based Latin program" for high school students today. The books introduce students to a typical Roman family living in the first century A.D. Through stories about the family, students will receive a

thorough grounding in beginning Latin grammar and vocabulary and Roman history and mythology. Additional emphasis will be placed on English vocabulary development, as 60% of all words in English are derived from Latin. Open to all students. Year-long course. No transferring in without sufficient prior Latin. (Elective)

Latin 2

Course Number: A-4733, B-4734, C-4738
Grade level: 10-12
Credit per Trimester: ½
Course length: 3 Trimesters

Prerequisite: Latin 1. This course is a continuation of Latin 1. (Language Arts 12)

Spanish 1

Course Number: A-4700, B-4701
Grade level: 10-12
Credit per Trimester: ½
Course length: 2 Trimesters

You will practice in speaking, writing and reading Spanish, with an emphasis on oral work. Speak Spanish by learning and using dialogues. Cultural phrases of Spanish in English before attempting Spanish. Homework is required. Students can enter competitions in the State Foreign Language Festival. Students are eligible to join Spanish Club, if they desire, after enrolling in class. Courses should be taken consecutively. (Elective)

Spanish 2

Course Number: A-4702, B-4706
Grade level: 10-12
Credit per Trimester: ½
Course length: 2 Trimesters

Prerequisites: Minimum of “C+” in Spanish 1. This course is a continuation of practice of the communication skills. More grammar is studied and more homework is required. More fluency and comprehension are expected. Students are also eligible for contests and Spanish Club. (Language Arts 12)

Spanish 3

Course Number: A-4703, B-4705
Grade level: 10-12
Credit per Trimester: ½
Course length: 2 Trimesters

Prerequisites: Spanish 2 with at least a “B” grade. This class is a continuation of oral work, more advanced grammar, and dialogue study. You will read and discuss literature by Spanish authors. (Language Arts 12)

Spanish 4

Course Number: A-4704, B-4707
Grade level: 10-12
Credit per Trimester: ½
Course length: 2 Trimesters

Prerequisites: Successful completion of Spanish 3 with at least a “B” grade. Spanish 4 is a continuation of language skills learned in Spanish 3. Emphasis will be given to the reading and writing of Spanish literature. (Language Arts 12)

INFORMATION TECHNOLOGY

Computer Technology

Course Number: 8518
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Required for graduation. Prerequisite: Must have passed Keyboarding I, Keyboarding Applications or Word Processing Basics. **Any student who has not previously taken and passed one of the prerequisite classes should enroll in WP Basics before taking this class.** Students will receive a basic introduction in six main areas: word processing, spreadsheets, computer ethics, computer operating systems (hardware and software), information resources (use of the Internet, online libraries, E-mail), and presentations (Microsoft PowerPoint). Included in this class is an integrated, cross-curricular project. Students will be using the skills learned in this class to do a project for another class in another subject area. Credit may be applied towards a UBATC certificate. Lab Fee: \$8.00. (Information Tech).

LANGUAGE ARTS

AP English

Course Number: A-4130, B-4131, C-4132

Grade level: 11-12
Credit per Trimester: ½
Course length: 3 Trimesters

This is an Advanced Placement English course for college-bound students. The curriculum is college approved, and emphasizes interpretive literature and advanced expository writing. Students may test at the end of the course and receive eight Trimesters of college English credit, if their scores meet AP requirements. The fee assessed for the AP exam is approximately \$88. Students are required to purchase their own text at a cost of approximately \$85. Other special materials may be required at extra cost. This class fills both the reading and writing strand requirements. (Language Arts 11)

Business Communications

Course Number: 1-8578, 2-8579
Grade level: 10-12
Credit per Trimester: ½
Course length: 2 Trimesters

This class counts as Language Arts Credit. This class is highly recommended for students interested in any phase of business and it meets the senior requirement for graduation. Part I of the course will focus on English skills necessary to function successfully in today's business arena. Students will complete units on grammar, punctuation, spelling, parts of speech, and sentence structure. Part II of the course will emphasize the writing of letters, memorandums, reports, and other written and oral communications that are common to business operations. Credit may be applied towards a UBATC certificate. Lab Fee: \$8.00. (CTE or Language Arts 12)

Civil Rights in History & Literature

Course Number: 6323
Grade level: 11-12
Credit per Trimester: ½
Course length: 1 Trimester

This course is a cross-curricular class that will focus on the values and rights of man. Students will learn the historical evolution and impact of basic civil rights through the study of both history and literature. This class may be team

taught by both English and Social Studies instructors. (Language Arts 12 or Social Studies)

Creative Writing

Course Number: 4625
Grade level: 12
Credit per Trimester: ½
Course length: 1 Trimester

This is a class for students who are serious about learning how to create manuscripts that would be suitable for publication. A variety of genres, literary devices, and writing strategies will be studied and used by students in this class. Teacher recommendation is required to enroll. (Language Arts 12)

English 10

Course Number: A-4100, B-4101
Grade level: 10-12
Credit per Trimester: ½
Course length: 2 Trimesters

This course continues the development of skills learned in the previous years. Students will further improve their levels of comprehension through various forms of literature including fiction and nonfiction. Students will have many opportunities to practice writing to increase fluency and generate ideas. (Language Arts 10)

English 10 Advanced

Course Number: A-4105, B-4106
Grade level: 10-12
Credit per Trimester: ½
Course length: 2 Trimesters

Prerequisites: A minimum grade of "B-" in a previous English class. A student may register for this course in place of English 10, if requirements are met. (Language Arts 10)

English 11

Course Number: A-4107, B-4104
Grade level: 11-12
Credit per Trimester: ½
Course length: 2 Trimesters

This course continues the development of basic skills learned in previous years. Student will further improve their reading comprehension through the study of American literature including

both fiction and nonfiction. Students will also have several opportunities to practice writing to increase fluency and generate new ideas. (Language Arts 11)

English 11 Advanced

Course Number: A-4109, B-4110
Grade level: 11-12
Credit per Trimester: ½
Course length: 2 Trimesters

Prerequisites: A minimum grade of “B” in previous English classes. The course will enhance development in both reading comprehension and writing skills necessary for entering higher education. The focus is on American literature. (Language Arts 11)

English 12 Advanced

Course Number: A-4121, B-4122
Grade level: 12
Credit per Trimester: ½
Course length: 2 Trimesters

Prerequisites: AP English. This class is a continuation of Advanced Placement English. It is recommended for students who wish to continue in-depth oral and written analysis of literature. It is also recommended for students who wish to have an additional year’s preparation for the Advanced Placement Literature and Composition Test or for students who wish to take the Advanced Placement Language and Composition Test. (Language Arts 12)

Science Fiction & Fantasy

Course Number: 4611
Grade level: 12
Credit per Trimester: ½
Course length: 1 Trimester

This class will study the life and writings of prominent science fiction and fantasy authors. A variety of short stories and novels will be used to illustrate the patterns and themes of this kind of literature. The writing of essays, poems, and stories will also be part of the study requirements of this class. **This class is offered to seniors only.** (Language Arts 12)

Speech

Course Number: 4300

Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Communication is the process of sharing your ideas with others. This class will help you examine your inner feelings and help you learn how to share those feelings and ideas with others. Subjects discussed in class include the following: discovering yourself, developing self-confidence, trusting others, putting your ideas into words, sharing ideas with another person, small group communication and speaking experience. (Language Arts 12)

MATHEMATICS

Basic Skills Math

Course Number: A-5069
Grade level: 11-12
Credit per Trimester: ½
Course length: 1 Trimester

This course is designed for students who have not passed the UBSCT. Students will improve their understanding and develop the skills related to the standards and objectives outlined in the Utah Basic Skills Competency Test Framework. These standards include arithmetic, algebraic reasoning, basic geometry concepts, basic computational skills, collecting and organizing data, and creating and analyzing graphs. Test-taking skills will be taught throughout and the Reference Sheet will be used to build familiarity. (Math AAS)

Algebra 1 AA, AB

Course Number: AA-5252, AB-5253
Grade level: 10-12
Credit per Trimester: ½
Course length: 2 Trimesters

Students will develop fluency with basic rational number relationships and operations to support the development of abstract thought. Algebraic expressions will be simplified, linear equations and inequalities will be solved and linear functions will be analyzed. This course alone

does not fulfill the Algebra requirement for graduation. (Math AAS)

Algebra 1 BA, BB

Course Number: BA-5254, BB-5255

Grade level: 10-12

Credit per Trimester: $\frac{1}{2}$

Course length: 2 Trimesters

A student must have passed both trimester of Algebra A before enrolling in this class. Students will investigate, problem solve, communicate, make connections and apply skills in various contexts involving linear, quadratic and polynomial functions. Completion of this course, along with Algebra A, completes the Algebra requirement for graduation. At the end of this course, students will take the Algebra 1 End-of-Level Exam. (Math AAS)

Algebra 2

Course Number: A-5350, B-5351

Grade level: 10-12

Credit per Trimester: $\frac{1}{2}$

Course length: 2 Trimesters

A student must have passed both trimesters of Geometry before enrolling in this class. This course is an extension of Algebra 1 concepts, expanding to a study of quadratic and polynomial relations and their graphs. Systems of equations are solved. Irrational, imaginary and complex numbers are investigated, and rational, radical and complex expressions are simplified. (Math Core)

Geometry

Course Number: A-5300, B-5301

Grade level: 10-12

Credit per Trimester: $\frac{1}{2}$

Course length: 2 Trimesters

A student must have passed all parts of Algebra 1 before enrolling in this class. Taking math classes through Geometry will provide a student with the minimum knowledge and skills required to pass the Utah Basic Skills Competency Test (UBSCT). Problem-solving using deductive and inductive reasoning is the central focus of this course. Content covered will include the language of geometry, parallels, congruent triangles, right triangle trigonometry,

quadrilaterals, similarity including a look at tessellations and fractals, circles, polygons, areas, and volumes. Completion of this course completes the Geometry requirement for graduation. (Math Core)

College Prep Math

Course Number: A-5410, B-5411

Grade level: 10-12

Credit per Trimester: $\frac{1}{2}$

Course length: 2 Trimesters

A student must have passed both trimesters of Algebra 2 before enrolling in this class. Students will have a chance to acquire additional skills needed to be successful in college-level math classes. The focus of the course will be on analysis and use of functions. Emphasis will be given to collecting data to motivate the development of the analytical model of each function that will be studied. (Math AAS)

Pre-Calculus with College Algebra and Trigonometry

Course Number: A-5548, B-50010, C-50007

Grade level: 10-12

Credit per Trimester: $\frac{1}{2}$ -1

Course length: 3 Trimesters

A student must have passed both trimesters of Algebra 2 and have an Accuplacer test score of at least 60 or an ACT math sub-score of at least 23 before enrolling in this class. The main goal of Pre-Calculus is for students to gain a deeper understanding of the fundamental concepts and relationships of functions. Students will investigate and explore mathematical ideas, develop multiple strategies for analyzing complex situations, and use graphing calculators to build understanding and make connections. Students will analyze sequences as functions, work with series, study conic sections, and explore matrix algebra. Pre-Calculus will lead into USU Math 1050 College Algebra and then into USU Math 1060 Trigonometry. (Math Core and Math SSA)

Calculus

Course Number: A-5420, B-5421, C-5422

Grade level: 11-12

Credit per Trimester: $\frac{1}{2}$

Course length: 3 Trimesters

A student must have passed Pre-Calculus, College Algebra and Trigonometry before enrolling in this class. Students will study families of functions, with an emphasis on graphical analysis. A formal discussion of limits will lead into the discovery of the slope of a curve and the concept of the derivative and its accompanying applications. These concepts will be revisited with the discovery of the antiderivative and integration with its accompanying applications. Differential equations will be solved and, if time permits, sequences and series will be studied. Students will study for and prepare to take the Calculus AP Exam. (Math Core)

Statistics & Probability

Course Number: A-5705, B-5706

Grade level: 11-12

Credit per Trimester: $\frac{1}{2}$

Course length: 2 Trimesters

A student must have passed both trimesters of Geometry before enrolling in this class. Statistics and Probability is an introductory project- and activity-based course where students critically analyze information about their world. Students will pursue questions based on their own experiences and gather data from media, their own experiments and common objects. Students will practice critical thinking skills as they gather and interpret information about their world. Student will learn how to collect data, organize their own and others' data, and display the data in graphs and charts that will be useful in answering their questions and forming conclusions. Students will estimate probabilities in experiments, and compare experimental and theoretical probabilities. (Math AAS)

SCIENCE

Anatomy/Physiology

Course Number: A-3580, B-3581

Grade level: 10-12

Credit per Trimester: $\frac{1}{2}$

Course length: 2 Trimesters

This is an upper level and somewhat difficult science class. It is a study of the structure and function of the human body. It is a great class for anyone who intends to work in a health-related career such as medicine, dentistry, nursing,

physical therapy, lab technician, etc. It fills the biological science requirement, but it is much more difficult than biology. Most students who enjoy science will enjoy this class. (Science)

Biology

Course Number: A-3520, B-3521

Grade level: 10-12

Credit per Trimester: $\frac{1}{2}$

Course length: 2 Trimesters

This is a study of the science of life. In part A, students study cells, cell division, genetics, genetic engineering and evolution. In part B, students study ecology, environmental issues, the responsibilities of man with regard to the environment and we briefly survey the plant, animal and other kingdoms. (Science)

BIOLOGY IN AGRICULTURAL SCIENCE & TECHNOLOGY (BAST)

Course Number: A-8108, B-8109

Grade level: 10-12

Credit per Trimester: $\frac{1}{2}$

Course length: 2 Trimesters

A fun way to learn biology and earn science credit through labs and activities not just lectures. Hands-on labs are included as part of this course for students to learn and see biological concepts. The course will explore subjects of cells, genetics, DNA, biotechnology, evolution, animal and plant systems, and ecology. A vast portion of the course will involve laboratory exercises. Students will complete dissections of animal systems, and conduct class and lab activities. This course meets state requirements for core biology credit. Lab fee \$10.00. (Science or CTE)

Chemistry 1

Course Number: A-3620, B-3621

Grade level: 10-12

Credit per Trimester: $\frac{1}{2}$

Course length: 2 Trimesters

Prerequisites: Algebra I and have a good math background. This is a class for students who are interested in post-high school education or who have an interest in the sciences. It is a must for anyone who seeks a career in engineering, medicine, nursing, dentistry, biology or any other science related career. It is a study of atoms,

chemicals, chemical reactions, energy, scientific measurement, chemical bonds, chemical composition equations, and gas laws, behavior of matter and acid/base chemistry. There is much lab work. A calculator is needed. (Science)

Chemistry 2

Course Number: A-3622, B-3623

Grade level: 11-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisites: Chemistry 1 with at least a “C-” grade and Algebra 2. . This class is a continuation of Chemistry 1 with the main emphasis on laboratory work. It takes an in-depth look at the periodic table, acids and bases, rates of reactions, kinetics and an introduction to organic chemistry. (Science)

Geology

Course Number: 3605

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Geology is the study of the Earth. We will look most closely at the geology of the countryside around Vernal with several field trips to some spectacular places. Units we will cover are: topographical and geological mapping, chemical composition of rocks and minerals, plate tectonics, water, wind and glacial erosion, economic geology and paleontology. (Science)

Physics

Course Number: A-3640, B-3641

Grade level: 11-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisites: Should have successfully completed Algebra 2 and should be enrolled in or have completed Adv Mathematics. This class covers a broad range of the physical aspects of our world. Concepts consisting of motion, Newton’s Laws, energy, heat, light and sound. This class is strongly recommended for college or technical students interested in engineering, chemistry or other physical science careers. Students should have a scientific calculator. (Science)

SOCIAL STUDIES

American Government

Course Number: 6360

Grade level: 12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisites: Seniors. This class will provide a basic foundation for study of American government and politics. It will focus on the role of the citizens in our governmental system—particularly how to be an informed citizen. Students will learn the principles of the U.S. Constitution, federal and state government, governmental powers, voting, citizenship skills and how to change the government. (American Government)

Ancient World History

Course Number: 6220

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Students will learn the contributions of cultures and societies of the ancient world as they applied to the development of western civilization. This class will cover the time period from prehistoric to the 1700’s. It is recommended that college-bound students take both Ancient and Modern World History. (World History)

Civil Law

Course Number: 6322

Grade level: 11-12

Credit per Trimester: ½

Course length: 1 Trimester

Students will study the law as it applies to individuals, families and business. We will discuss the procedure in small claims courts, divorce law, contracts, lease and landlord laws, how to insure that your rights are protected, choosing a lawyer, testifying in court, the law as it applies to your job, family, car, school, purchases, etc. (Social Studies)

Criminal Law

Course Number: 6321

Grade level: 11-12

Credit per Trimester: ½
Course length: 1 Trimester

This class is an examination of the criminal justice system and process. Including crime, law-making, criminality, prosecution, police, courts and corrections. Included is a comparative analysis of some important problems of substantive criminal law and criminal procedure against the background of various legal systems. Topics include structure and dynamics of criminal trials, prosecutorial and police discretions, lay participation in the administration of criminal justice. Students must complete a ride-along with local police agencies and participate in a mock trial. (Social Studies Elective)

Civil Rights in History & Literature

Course Number: 6323
Grade level: 11-12
Credit per Trimester: ½
Course length: 1 Trimester

This course is a cross-curricular class that will focus on the values and rights of man. Students will learn the historical evolution and impact of basic civil rights through the study of both history and literature. This class may be team taught by both English and Social Studies instructors. (Language Arts 12 or Social Studies Elective)

Modern World History

Course Number: 6230
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

This class will cover from the 1700's to the present with an emphasis on European history. This class is highly recommended for college-bound students. (World History)

Psychology

Course Number: 6320
Grade level: 11-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisites: Juniors—Seniors. Students will study the behavior of individuals based upon psychological theories and concepts. The class will cover motivation, relations, personalities,

abnormal behavior, intelligence and learning. (Social Studies Elective)

U.S. History

Course Number: A-6250, B-6251
Grade level: 11-12
Credit per Trimester: ½
Course length: 2 Trimesters

This class will cover American History from 1865 to the present, the rise of the West, the effects of immigration, the emergence of the United States as a world power, the role of the United States in World War I and II. This class is the study of accomplishments and internal problems of the United States. Students who fail either section A or B must retake and pass the class. (U.S. History)

AGRICULTURE

Animal Science Advanced

Course Number: 8168
Grade level: 10-12
Credit per Trimester: ½
Course length: 2 Trimesters

An advanced version of animal science focusing as an introduction to Veterinary Sciences, this class has more laboratory activities and further study of animal systems and management. The class will utilize our school animal lab to raise and manage a small group of domestic animals. Units consisting of equine science, the poultry industry, animal waste management, anatomy and physiology of livestock species, small animal care, reproduction and genetics will be covered. Lab fee \$15.00

Agricultural Communications and Leadership

Course Number: 8191
Grade level: 11-12
Credit per Trimester: ½
Course length: 1 Trimester

This program prepares individuals to apply journalistic, communication and broadcasting principles to the development, production and transmittal of agricultural information. Includes instruction in basic journalism, broadcasting, film/video, and communication techniques; the

production of technically specialized information products for agricultural audiences; and the principles of agricultural sciences and business operations needed to develop and communicate agricultural subject matter in effective ways. (4th year English or CTE)

Biology in Agricultural Science & Technology (BAST)

Course Number: A-8108, B-8109

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

A fun way to learn biology and earn science credit through labs and activities not just lectures. Hands-on labs are included as part of this course for students to learn and see biological concepts. The course will explore subjects of cells, genetics, DNA, biotechnology, evolution, animal and plant systems, and ecology. A vast portion of the course will involve laboratory exercises. Students will complete dissections of animal systems, and conduct class and lab activities. This course meets state requirements for core biology credit. Lab fee \$15.00. (Science Credit)

Floriculture & Greenhouse Management

Course Number: A-8140, B-8141

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters (Must enroll in both trimesters)

Learn to make floral arrangements, operate a greenhouse and produce plants! An exciting, hands-on course that exposes students to operations and management of greenhouse and floral plants. Create floral arrangements, work in the greenhouse, and learn about plants in a hands-on setting. This course helps to prepare students to produce commercial plant species in a controlled environment. Skills needed for future employment in the rapidly growing and changing horticultural industry are taught. Floral arrangements will be made in the class for the students to take home. Lab Fee \$30.00.

Horse Management (Equine Science)

Course Number: A-8175, B-8176

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester (Students must enroll in both trimesters)

A great course designed to provide students an in depth understanding of horses and the equine industry. Units will include horse anatomy and physiology, genetics, nutrition, careers, basic care, disease prevention and treatment and general horse management. Learning activities will be varied with classroom, laboratory and field experience emphasized. Lab Fee \$15.00.

Nursery Operations & Landscape Management

Course Number: 8185

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Get outside and learn by doing! Learn to properly install and maintain landscapes and landscape equipment. This class spends a lot of time outdoors completing hands-on projects learning basic landscape and nursery operation principles. Instruction will include selecting plant materials, landscape design, installation, landscape maintenance, nursery stock and turf production and landscape equipment maintenance. Skills needed for future employment in the rapidly growing and changing horticultural industry are taught. This course will include a vast amount of hands-on laboratory practice. The agricultural land plot, greenhouse, and shop facility will be utilized in this course. Lab fee \$15.

AUTO/DIESEL

Auto/Diesel I – Intro

Course Number: 8642

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

No prerequisites but, Physics: Science and Engineering A & B are recommended. This Trimester class is about the basic fundamentals of mechanics, both light duty and heavy duty applications. We will investigate Auto Mechanics and Heavy Equipment Mechanics as a career and help students make decisions about their advancement in it. This competency based,

individualized class is taught both in the shop and in the classroom with a hands-on approach. In this class we cover all the basics of mechanics that you will need for other mechanics classes. If you like to take things apart and put them back together the right way, then this class is for you. (CTE)

Auto/Diesel II – Advanced

Course Number: 8640

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisites: Auto/Diesel – Basic Mechanics. This competency-based, individualized class is taught in one Trimester. This class will cover all phases of engine, clutch, transmission, driveline, and differential diagnostics, trouble-shooting, and overhaul. Students are allowed to bring in their own projects as long as it fits the competencies in the program. There are also school models for students to work on and pass off their competencies. If you like diagnosing and repairing engines and other drive train components, then this class is for you. (CTE)

Heavy Equipment/Diesel

Course Number: 8641

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisites: Auto/Diesel – Basic Mechanics. This competency-based, individualized class is taught in one Trimester. This class is designed for students who want a career in mechanics. Several post-high school institutions offer credit to students who complete the program (all 3 mechanics classes). There are numerous scholarships for program completers and job placement is very high. Students in this class will study chassis systems including steering, brakes, and suspension. Also, air brake, electrical, and hydraulic systems will be covered. This class is designed so students may complete their work at their own pace. Student's projects include working on school models as well as the student's and other people's vehicles. Students finish the program by preparing to take ASE certification exams. If you are serious about becoming an

auto or heavy-duty technician, then this class is for you. (CTE)

BUSINESS

Accounting 1-2

Course Number: 8500, 8501

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Beginning with the graduating class of 2011 this class can be used as a Math credit to fulfill the necessary math graduation requirements.

Just as French is the Language of France, Accounting is the language of Business. This class is a must for those students planning to own and operate their own business or work in the business world. Students will learn the basic elements and concepts of double-entry accounting systems. The course now incorporates technology by using on-line working papers to learn skills such as knowledge of the accounting cycle, entering transactions in journals, posting to ledgers, compiling end-of-period worksheets, adjusting and payroll systems and writing and communication examples. Students will complete the accounting cycle for sole proprietorships, partnerships and corporations. Additional accounting skills such as reconciling uncollectible accounts, calculating depreciation on assets, interpreting financial information and calculating notes and interest will be developed. Credit may be applied towards a UBATC certificate. (CIP 52.0312) \$20 lab fee covers the cost of workbook and other necessary materials. (CTE or Math)

Advertising

Course Number: 8268

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

No prerequisites. This course provides students with an understanding of basic advertising principles in relation to promotion and marketing and training for an entry-level job position in the exciting, constantly changing service fields of advertising and display. Students will learn about the appropriate and productive use of display space, television, radio, newspaper, digital media, and other forms of promotion. Students will create, produce, and accurately evaluate the efficiency of various props, exhibits, and advertising strategies as they relate to

an integrated marketing communications program. (08.994) CTE credit. \$8 lab fee.

Business Communication I & II

Course Number: 1-8578, 2-8579

Grade level: 11-12

Credit per Trimester: ½

Course length: 2 Trimesters

This class counts as Language Arts Credit. This class is highly recommended for students interested in any phase of business and **it meets the senior English** required for graduation. Part I of the course will teach students to communicate in a clear, courteous, concise and correct manner on both personal and professional levels. Competency will be developed in oral, written, social, technological, employment and organizational communication. Emphasis will be given to the writing of letters, memorandums, reports and other written and oral communications that are common to business operations. Listening skills will be incorporated through the trimester. Part II of the course will build upon the skills acquired in Part I. The goal is to provide students with a practical, proficient portfolio consisting of a resume, job application and an oral presentation. Credit may be applied towards a UBATC certificate. Lab Fee: \$8.00. (CIP 52.0511) (CTE, Language Arts 12)

Business Law

Course Number: 8572

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

A must for those students planning to own and operate their own business or work in the business world. Business Law is a class designed to provide students with an understanding of law as it relates to them currently and their future lives as well as the lives of their family and friends. It surveys the legal environment of insurance, marketing, financial transactions (checks and other commercial paper), property (real and personal) and regulations governing the different business organizations. Great emphasis will be placed on legal terminology. Credit can be used as an elective towards a UBATC certificate. Lab Fee: \$8.00. (CIP 52.0441) (CTE) **This class will be offered on alternating years (2008-2009, 2010-2011, etc.)**

Economics

Course Number: 8207

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This course is an exciting introduction to basic economics and the American Enterprise system. Through a variety of games, simulations and learning activities, the students will understand economic concepts and be able to apply them in their lives. Games and learning activities will cover the areas of supply and demand, national debt, international trade, supply of money and business ownership. This course is based on the Junior Achievement program and will involve a local business consultant. Lab Fee: \$8.00 (CIP 52.0611) (CTE) **This class will be offered on alternating years (2008-2009, 2010-2011, etc.)**

Entrepreneurship

Course Number: 8584

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

No prerequisites. Students gain an understanding of the marketing and management principles necessary to start and operate their own business. They will develop an awareness of the opportunities for small business ownership and develop the planning skills needed to open a small business. Students will become aware of the traits and characteristics of successful entrepreneurs. Students will gain an awareness of knowledge needed in research, planning and regulations affecting the small business and the means of financing a small business. They will understand the specific strategies of business management and marketing and the economic role of the entrepreneur in the market system. Entrepreneurship is designed for students enrolled in Business Education, Marketing, and/or other courses, who have an interest in developing the skills, attitudes, and knowledge necessary for successful entrepreneurs. \$8 lab fee. (CIP 52.0621) (CTE)

Web Page Design Basics

Course Number: 8537

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisite: Computer Technology. This class provides students with an introduction to the

Internet. Students will demonstrate a basic knowledge of the Internet and its tools through the use of Email, search engines and browsers. HTML and web publishing software will be used to create, format, illustrate, design, edit and publish web pages. Emphasis will be placed on the application of the Internet in the business world. Students enrolled in this class will create and maintain the Uintah High School web page. Credit may be applied towards a UBATC certificate. Lab Fee: \$8.00. (CTE)

Web Page Design Advanced

Course Number: 8538
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisite: Business Web Page Design or Multimedia A or Multimedia B. This class is a continuation of the skills developed in Web Page Design Basics. This course provides skills development in the electronic procedures of producing, editing, publishing and maintaining documents on the Internet. Different web publishing software and HTML are used to develop, create, format, illustrate, design, edit, revise, animate and publish documents on the World Wide Web. Students will also learn how to upload a web page onto a server. Credit can be used as an elective towards a UBATC certificate. Lab Fee: \$8.00. (CTE)

COMPUTER SCIENCE

Computer Programming 1A

Course Number: 8886
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Beginning with the graduating class of 2011 this class can be used as a Math credit to fulfill the necessary math graduation requirements.
This is a beginning class in computer programming and applications. Have you ever wanted to try to make a computer game or see how computer software is made? Then this is class for you. This class introduces students to the fundamentals of computer programming, simple control and data structures, operating system commands and the use of text files. Students will create and test basic applications and game programs using Visual Basic, Fusion and Alice 3-D. Suggested prerequisites

include Computer Technology and Algebra 1. \$8 lab fee. (11.0201) (CTE)

Computer Programming 1B (Java)

Course Number: 8889
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Beginning with the graduating class of 2011 this class can be used as a Math credit to fulfill the necessary math graduation requirements.
An intermediate class in computer programming using the Java programming language. Reviews and builds on the concepts introduced in Computer Programming 1A. This class introduces students to more complex data structures, sequential files, arrays, graphical user interface, classes, and recursive processes. Students will learn to create more powerful programs. Completion of computer programming 1a or prior programming experience is suggested but not required. \$8 lab fee JAVA (11.0201) (CTE)

Computer Programming 2

Course Number: 8891
Grade level: 11-12
Credit per Trimester: ½
Course length: 1 Trimester

Beginning with the graduating class of 2011 this class can be used as a Math credit to fulfill the necessary math graduation requirements.
Computer programming II is an advanced class in computer programming and application development. Reviews and builds on the concepts introduced in Computer Programming 1B. This class introduces students to dynamic allocation of data, creation and utilization of classes, advanced GUI techniques, and to advanced applications of recursion. \$8 lab fee. (11.0202) (CTE)

Computer Technology II

Course Number: 8521
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisite: Computer Technology or USU OSS 1400 Computer Technology. This course applies advanced concepts and principles using word processing (Microsoft Word), spreadsheets (Microsoft Excel), databases (Microsoft Access),

and electronic presentations (Microsoft PowerPoint). Students will integrate applications learned in all of these areas. This course builds on skills included in Computer Technology. CTE: 52.0419 \$8 lab fee.

Multimedia 1A

Course Number: 8892
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisite: Keyboarding proficiency and Computer Technology (Computer Literacy) Skills Certification Exam: #810. Multimedia is the process of planning, instructional design and development of interactive computer applications. Multimedia A is the first-trimester interactive media course where students will create and learn using elements of text, graphics, animation, sound, video and digital imaging to create interactive computer applications to be delivered on CD_ROM, Internet or other media. Students will use digital cameras and scanners. These skills will prepare students for entry-level multimedia positions and will provide fundamental interactive media understandings and skills beneficial for other occupational/educational endeavor. Credit may be applied towards a UBATC certificate. Lab Fee: \$8.00 (CTE)

Multimedia 1B

Course Number: 8893
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisite: Keyboarding proficiency and Computer Technology (Computer Literacy) Skills Certification Exam: #810. This course is the second part of Multimedia 1A. Multimedia is the process of planning, instructional design and development of interactive computer applications. Multimedia 1B is the second-trimester multimedia course where students will create and learn using elements of text, graphics, animation, sound, video and digital imaging to create interactive computer applications to be delivered on CD-ROM, Internet or other media. Students will use digital cameras and scanners. These skills will prepare students for entry-level multimedia positions and will provide fundamental interactive media understandings and skills beneficial for other occupational/educational endeavor. Credit can be used as an elective towards a UBATC certificate. Lab Fee: \$8.00. (CTE)

Multimedia 3D Graphics

Course Number: 8894
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

3D Graphics is a one trimester course. Students will use 3D graphics software to produce 3D models. This course will introduce students to 2D and 3D modeling, the creation and application of textures, mapping, lighting, camera techniques and rendering of 3D models. Students will be using the Cinema 4D software. Lab Fee: \$8.00. (CTE)

Multimedia 3D Animation

Course Number: 8895
Grade level: 10-12
Credit per Trimester: ½
Course length: 1 Trimester

Prerequisites: 3D Graphics. 3D Animation is a one-trimester using 3D graphics software to produce 3D models and animations. This course will introduce students to 2D and 3D, animation planning, storyboard development and the animation process. Students will be using the Cinema 4D software.

FAMILY & CONSUMER SCIENCES

Adult Roles & Responsibilities

Course Number: 8440
Grade level: 11-12
Credit per Trimester: ½
Course length: 1 Trimester

This course prepares students to understand the nature, function, and significance of individual and family relationships. Topics include: decision-making to set and implement goals, values, communication skills, self-awareness, families, sources of income and the relationship between income and career preparation, crisis management, dating marriage preparation, marriage, and money management, saving, investing and parenting. (CTE)

Child Care

Course Number: 8445

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This course prepares individuals for child-related careers and more extensive parenting skills. Instruction is given regarding standards involved with child care; employment skills needed to work with young children, how to maintain a healthy environment and the curriculum design for young children. The students will prepare a file of activities to be used when working with children and they will have the experience of running a small preschool. It is recommended that students take the Child Development course prior to taking Child Care. (CTE)

Child Development

Course Number: 8447

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This course is for any student, (male and female), who plans to be a parent someday (or has younger brothers and sisters or nieces or nephews). It provides students with an understanding of the aspects of human growth and development; beginning with conception, prenatal development, and birth. It moves on through the developmental stages to the preschool stage. Parenting skills are developed as positive guidance techniques and child related issues are studied. The *Empathy Belly* (pregnancy simulator) and electronic *Baby Think It Over* infants are used as teaching tools. (CTE)

Designer Sewing (Quilts)

Course Number: 8449

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Learn to design, cut, and piece, sew and machine quilt a full or queen-sized quilt. Advanced students will complete a required advanced project in addition to their full or queen-sized quilt. (CTE)

Foods & Nutrition II

Course Number: 8421

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

For students who have not had Foods I in junior high. This course includes short units on basic nutrition, food pyramid and meal planning with major focus on food preparations and survival. (CTE)

Interior Design I

Course Number: 8424

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This is a course that helps students understand basic housing decisions and design ideas. Students will be introduced to the Elements and Principles of Design; including, line, form, texture, color, balance, rhythm, etc. Students will compile a notebook showing examples of design concepts, color schemes and floor plans. (CTE)

INTERNSHIP

Internship

Course Number: 8896

Grade level: 11-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisites: Application required with a minimum GPA of 2.0 and good attendance in previous Trimester. (Juniors and Seniors only). The Internship Program gives high school juniors and seniors the chance to test their career interests before they invest time and money into college and other training. Students must have taken or be currently enrolled in related course work and will attend a Critical Workplace Skills class one day a week and go to the worksite the other days of the week. Transportation is the responsibility of the parent/guardian and students are not allowed to transport one another. This class is a great opportunity for students to see first-hand what is involved in their proposed career choice. Work-site must be related to your SEOP career goal. **CWS 8885 Critical Workplace Skills—Monday class.**

MARKETING

Advertising

Course Number: 8268

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

No prerequisites. This course provides students with an understanding of basic advertising principles in relation to promotion and marketing and training for an entry-level job position in the exciting, constantly changing service fields of advertising and display. Students will learn about the appropriate and productive use of display space, television, radio, newspaper, digital media and other forms of promotion. Students will create, produce, and accurately evaluate the efficiency of various props, exhibits and advertising strategies as they relate to an integrated marketing communications program. (08.994) CTE credit. \$8 lab fee.

Bookstore: Retail Management

Course Number: 8269

Grade level: 11-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisite: Application and teacher approval.

Open to Juniors and Seniors. This class centers on the actual daily operations of the school store. Students will perform responsibilities such as ordering, inventory control, pricing, sales, customer relations, etc. Moreover, students will develop advertisements, displays, and sales promotions for the school store. (CTE)

Fashion Merchandising

Course Number: 8209

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This class is for students who are interested in exploring careers in fashion retailing. Instruction will prepare individuals to engage in the marketing of apparel and accessories, with particular emphasis given to fashion selling and buying, fashion cycles, fashion terms, fashion coordination, and display. Human relations and personal development will also be a part of the course. Lab Fee: \$8.00. (CTE)

Marketing

Course Number: 8236

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

An introductory course designed to teach concepts of common marketing practices and entry-level management in business. Many concepts are taught through activities and group work. Subjects include: competing in today's business world; developing business ethics; launching and managing a successful business; developing target markets, advertising, and marketing strategy. The psychological aspects of selling and pricing will also be covered. Students will develop an advertising campaign for a product of their choice, sales presentation and business plan. Class Fee: \$8. (CTE)

Marketing Sports & Entertainment

Course Number: 8270

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This course is primarily designed for students who want to become a Marketing Sports Director at a college or a private sports franchise. As an introductory course, the focus will be on those things that professionals actually do: selling advertising, selecting target markets, displaying signs and logos, coordinating sporting events, organizing food and beverage operations, and promoting the overall image of a sports event. Class Fee: \$8. (CTE)

Travel & Tourism

Course Number: 8260

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This course provides the student with an understanding of the career opportunities in the "leisure-time" industry. Specific application includes the industries of travel, lodging, resort management, food/beverage, and those products and services related to entertainment, sports, hobbies, and cultural activities. To successfully compete in these fields requires competency in human relations, communications, advertising and promotion, selling management, and business operations. Class Fee: \$8. (CTE)

ELECTIVE CREDIT

Drivers Education

Course Number: A-9800, B-9801, C-9802

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisites:

- **9800 1st Trimester— You must be 16 by 11/20**
- **9801 2nd Trimester—You must be 16 by 3/5**
- **9802 3rd Trimester— You must be 16 by 8/1**
- **Summer—You must be 16 by 9/30 (or 1st**

Trimester of 11th grade) These dates may be adjusted to balance the class load for each

Trimester. Students will gain an understanding of the needs and skills of a driver and of the automobile. Because driving a car is an adult privilege with adult responsibilities this course will give the student a solid knowledge of the driving violations and the laws related to driving. Upon completion of all course requirements the student will be eligible to receive a Utah State Drivers License from the Utah State Drivers License Division Office. (Elective)

Peer Tutor

Course Number: 520

Grade level: 11-12

Credit per Trimester: ½

Course length: 1 Trimester

Peer tutors will instruct intellectually disabled students in the classroom and in the community (banking, grocery shopping, fast foods, vocational sites, etc.) They will record and keep data daily. Peer tutors need to be responsible, dependable and have good attendance. A student may not enroll in more than one aide class per Trimester and no more than two during high school. (Elective)

Student Council

Course Number: A-600, B-601, C-602

Grade level: 10-12

Credit per Trimester: ½

Course length: 3 Trimester

Prerequisites: Only for students who have been elected to be school officers. (Elective)

TV Broadcasting

Course Number: 1990

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This course is designed for a very select group of students with a sincere interest in broadcast journalism; television, studio production and audio/video equipment utilization. There will be ample opportunities for creative design and editing for school announcements. Production time lines and deadlines will be crucial and consistent attendance is imperative. (Elective)

UINTAH BASIN APPLIED TECHNOLOGY COLLEGE

A+ Computer Repair/Maintenance

Course Number: A-8586, B-8587

Grade level: 11-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisite: Computer Technology. A+ is a solid certification that employers look for and is the industry standard for entry-level computer technicians. Every business uses computers, and skilled technicians are in demand. An A+ certification opens the door to an exciting career in computer technology at an affordable price. Having an A+ certification proves that you have a broad base of knowledge and competency in core hardware and operating system technologies including installation, configuration, diagnosing, preventive maintenance and basic networking. *Employers look for the A+ Certification.*

Companies like Best Buy know the value of the A+ certification and require their supervisors to be A+ certified. Many other companies like Sears, Radio Shack and State Farm Insurance also have A+ certification requirement for their IT employees. This course teaches students how to assemble, upgrade, and troubleshoot a PC. Considerable hands-on experience is provided in a lab setting. Students will have the opportunity to build their own computer near the end of the class. Upon completion of this course, students should be able to pass the A+ Certification Exams and become Certified A+ Professionals. (CTE)

Automotive, Intro to

Course Number: 8510

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisite: None. This class is an introduction to automotive service with an emphasis on safety and general maintenance.

ASE General Service Technician

Course Number:

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisite: Intro Automotive. This course will prepare students to become qualified as General Service Technicians. Lab and classroom activities are oriented toward high levels of technical understanding, current development of student's diagnostic capabilities and proficiency with recommended service procedures. Project work will be related to assisting the students to become qualified.

ASE Brakes

Course Number:

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisite: Intro Automotive & instructor permission. This course will prepare students to become qualified as Brake service technicians. Students will gain experience with all types of brake service equipment and techniques; and with brake diagnostics and repair.

ASE Steering & Suspension

Course Number:

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisite: Intro Automotive & instructor permission. This course will prepare students to become qualified as Steering and Suspension technicians. Students will gain experience with all types of steering and alignment service

equipment and techniques; and with diagnostics and repair.

Vehicle Inspection

Course Number:

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisite: Intro Automotive & instructor permission. This course will prepare students to become qualified as Vehicle Inspection technicians.

BUSINESS ADMINISTRATIVE SUPPORT I CERTIFICATE

Course Number: 8900

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

(Can be taken for multiple trimesters and multiple periods) This certificate program provides students with a sequenced series of classes that prepare them for employment. A student who registers for this program will work through a series of business courses in an open-entry open-exit format. As courses are completed UBATC will submit the course information and a recommended grade to the high school for recording. The Uintah High School Business Department has articulated some of their courses into this certificate. Listed below are all the courses required to complete the certificate. Students interested in learning more details of what it takes to earn this certificate are encouraged to speak with a UBATC business instructor.

*30 UBATC course hours = ¼ credit at UHS. (CTE)

Math I for Business Technology (60 hrs)

or a B- or better in 2 semesters of Math (above Pre-algebra) (UHS)

or pass Competency Test at 11th grade level or better

Business English (90 hrs)

or Business Communications I (UHS)

or a B- or better in 6 trimesters of English (UHS)

Workplace Relations (60 hrs)

Job Seeking Skills (30 hrs)

- Business Math (10-Key) (60 hrs)**
- Records Management (Filing) (30 hrs)**
- Computer Literacy (90 hrs)**
or Computer Technology (UHS)
or Microcomputer Applications (OSS 1400)
- Operating System Fundamentals (Windows) (30 hrs)**
- Word Processing Applications I (Word) (90 hrs)**
or Word Processing Basics (UHS)
- Keyboarding I (40 nwpm) (60 hrs)**
- Spreadsheet Applications I (Excel) (60 hrs)**
- Database Applications I (Access) (60 hrs)**
- Electronic Presentations (PowerPoint) (60 hrs)**
or Multimedia I (UHS)
- Internet Applications (30 hrs)**
or Business Web Page Design (UHS)
- Accounting I (UHS)**
- Business Correspondence (90 hrs)**
or Business Communications II (UHS)

ACCOUNTING TECHNICIAN CERTIFICATE

Course Number: 8640

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

(Can be taken for multiple semesters and multiple periods) This certificate program provides students with a sequenced series of classes that prepare them for employment. A student who registers for this program will work through a series of business courses in an open-entry open-exit format. As courses are completed UBATC will submit the course information and a recommended grade to the high school for recording. The Uintah High School Business Department has articulated some of their courses into this certificate. Listed below are all the courses required to complete the certificate. Students interested in learning more details of

what it takes to earn this certificate are encouraged to speak with a UBATC business instructor.

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or a B- or better in 2 semesters of Math (above Pre-algebra) (UHS)
or pass Competency Test at 11th grade level or better
- Business English (90 hrs)**
or Business Communications I (UHS)
or a B- or better in 6 semesters of English (UHS)
- Workplace Relations (60 hrs)**
- Job Seeking Skills (30 hrs)**
- Business Math (10-Key) (60 hrs)**
- Computer Literacy (90 hrs)**
or Computer Technology (UHS)
or Microcomputer Applications (OSS 1400)
- Word Processing Applications I (Word) (90 hrs)**
or Word Processing Basics (UHS)
- Keyboarding I (40 nwpm) (60 hrs)**
- Spreadsheet Applications I (Excel) (60 hrs)**
- Database Applications I (Access) (60 hrs)**
- Accounting I (UHS)**
- Accounting II (60 hrs)**
- Business Correspondence (90 hrs)**
or Business Communications II (UHS)
- Accounting III (60 hrs)**
- Accounting IV (60 hrs)**
- Computerized Accounting (QuickBooks Pro) (60 hrs)**
- Spreadsheet Applications II (Advanced Excel) (60 hrs)**

90 hrs of Electives from the following classes

Internship (60 hrs)

Job Costing (60 hrs)

Managerial Accounting (30 hrs)

Payroll Accounting (60 hrs)

A+ Computer Repair/Maintenance

Course Number: A-8586, B-8587

Grade level: 11-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisite: Computer Technology.

A+ is a solid certification that employers look for and is the industry standard for entry-level computer technicians. Having an A+ certification proves that you have a broad base of knowledge and competency in core hardware and operating system technologies including installation, configuration, diagnosing, preventive maintenance and basic networking. *Employers look for the A+ Certification.* This course teaches students how to assemble, upgrade, and troubleshoot a PC. Considerable hands-on experience is provided in a lab setting. Students will have the opportunity to build their own computer near the end of the class. Upon completion of this course, students should be able to pass the A+ Certification Exams and become Certified A+ Professionals. (CTE)

Woodworking

Course Number: 8860

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

You will be given an opportunity to learn about building furniture using a variety of industrial equipment, basic construction techniques, and a little bit about finishing materials. You will have fun creating a beautiful piece of furniture when you are finished. Freshmen through seniors are welcome. No experience with woodworking skills is required. (CTE)

Furniture Design & Manufacturing

Course Number: A-8862, B-8862

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

(Can be taken for multiple trimesters and multiple periods) Prerequisite: Woodworking. You will have the opportunity to operate all of the woodworking equipment in the shop while building various types of furniture using custom design techniques. The class will usually be a 2 hour class, but this is not mandatory. You will learn many more advanced techniques of construction, different building styles, and various ways to finish a project. Learn how to construct kitchen cabinets or reface old cabinets. Job opportunities may be available with this class instruction. (CTE)

Construction Trades Foundation

Course Number: 8866

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisites: None. A course that generally prepares individuals in the following areas; basic safety, introduction to blueprint reading, introduction to hand tools, introduction to power tools and introduction to construction math. It also includes an industry overview, what to expect on the job and specific career opportunities. (CTE)

Carpentry 1 (Build House)

Course Number: 8867

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisite: Construction Trades Foundation. In nine months of intensive construction training, students will be involved in the actual construction of a home and classroom instruction on construction fundamentals and concepts. Students will learn those skills necessary to become readily employable in the construction industry such as site preparation, foundation construction, job costing, scheduling, framing, dry wall, roofing and finish work. Students will also be exposed to plumbing, heating, air conditioning, and electricity. (CTE)

Carpentry 2 (Build House)

Grade level: 11-12

Credit per Trimester: ½

Course length: 1 Trimester

Prerequisites: Carpentry 1. In nine months of intensive construction training, students will be involved in the actual construction of a home and classroom instruction on construction fundamentals and concepts. Students will learn those skills necessary to become readily employable in the construction industry such as site preparation, foundation construction, job costing, scheduling, framing, dry wall, roofing and finish work. Students will also be exposed to plumbing, heating, air conditioning and electricity. (CTE)

Drafting/CAD

Course Number: 8821

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

(Can be taken for multiple trimesters and multiple periods) Includes these courses in the **Drafting/CAD Pathway: Drafting & Design Technology, CAD Drafting Technology, Architectural Drafting, Mechanical Drafting.** A series of courses designed to prepare a student to enter the computer-aided design profession. Course work includes: an introduction to basic drafting design principles, skill development in a variety of CAD software packages including architectural, mechanical and CNC, architectural design principles, manufacturing and machine design principles, 3D modeling and CNC milling and turning. Multiple UBATC certificates and an associate degree in computer-aided design are available to students enrolled in this program of study. (CTE)

Exercise Science/Sports Medicine

Course Number: A-8347, B-8348

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

If you are interested in Sports Medicine or Athletic Training this class is for you. We cover legal issues, ethics, basic anatomy and physiology (muscles, bones, cardiac and respiratory systems), nutrition, first aid (how to treat sprains, strains, muscle injuries, wounds, heart and lung conditions), basic taping techniques (wrist, elbow,

shoulder, knee, ankle), treatment modalities (ultrasound, TENS shock therapy, heat and cold), rehabilitation issues (physical therapy), pharmacology (drugs associated with athletics), basic physical conditioning, how our bodies respond to injury and how the healing processes work. Sports Medicine and Athletic Training are exciting fields to pursue a career in. If you are considering a career in either of these fields or athletics is in your future, this class will provide a valuable foundation for future college courses. (CTE)

Emergency Medical Services, Introduction to

Course Number: 8310

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

Learn how to correctly handle and respond to everyday emergency situations. This course includes training in respiratory and cardiac emergencies such as heart attack, chest pain, cardiac arrest, asthma attacks, breathing problems, choking, and anaphylaxis. Treating injuries to bones and muscles, injuries that cause bleeding, head and spinal injuries, general injuries and sickness, poisoning situations, patients in shock, and emergency child birth are all areas covered in the course. Taking a patient's vital signs and learning how to splint, control bleeding, and care for wounds and burns are all skills taught. Hands-on skills and training are a vital part of the curriculum. Interaction with local ambulance crew members and medical professionals is an integral part of the class. American Heart Association CPR certification is included which is valid for two years. Student can purchase text and workbooks if they wish, but it is not a requirement. Textbooks are supplied for use during the class. (CTE)

Medium/Heavy Vehicle Systems

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisite: Intro Automotive & Instructor Permission. This class is an introduction to diesel and medium to heavy equipment maintenance

with an emphasis on safety and general maintenance.

Diesel Technician

Grade level: 11-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisites: Intro Automotive & Instructor Permission. A course that prepares individuals to apply technical knowledge and skills in the field of maintenance and overhaul of diesel equipment. The course includes instruction in inspection, maintenance and repair of trucks, wheels, brakes, operating controls, pneumatic and hydraulic systems, electrical/electronic circuitry and engines.

Medical Terminology

Course Number: 8341

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This is an excellent course for anyone interested in the medical field. Medical Terminology is a vital part of every aspect of medical care. The curriculum covers every body system and the medical language corresponding to them. This is a beneficial course for students interested in working in a medical office or hospital setting. This is a non-lecture course. The curriculum involves work on the computer along with Medical Term worksheets. A student can move as fast as they want to through the class. (CTE)

Medical Anatomy & Physiology

Course Number: A-8353, B-8340

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

This class gives a strong knowledge base of the human body and the diseases and disorders that affect it. This course covers the structure and functions of the different human body systems and the diseases that afflict them. If you are curious about how different diseases affect the human body, this class covers it. If you enjoy learning how your body works, this class will be beneficial. Many dissection labs are involved in

the curriculum for in-depth study of the human body. (CTE)

Network+

Course Number: A-8585, B-8591

Grade level: 10-12

Credit per Trimester: ½

Course length: 2 Trimesters

Prerequisite: Computer Technology. The CompTIA Network+ certification is the worldwide standard for network support or administration. A Network+ certification demonstrates your technical abilities in networking administration and support. Those holding Network+ certification demonstrate critical knowledge of media and topologies, protocols and standards, network implementation, and network support. The demand for skilled network support professionals has grown significantly. Certification provides proof of your skills and knowledge and gives you the edge over other candidates when you are applying for a job. Many corporations recommend or require the Network+ certification for their IT employees. Companies like CDW Computer Centers and CompuCom know the value of a Network+ certification and require it of their IT employees. (CTE)

Nurse Assistant

Course Number: A-8342, B-8343

Grade level: 10-12 **Ages 16 and older**

Credit per Trimester: ½

Course length: 2 Trimesters

This course will prepare students to take the State of Utah Nursing Assistant Exam and Certification Test. Upon successful completion of this course a student is able to seek employment with various local agencies including home health agencies, doctors' offices, local hospitals, and long term care facilities. This class is a prerequisite for LPN and RN nursing programs. If you are interested in the nursing or medical fields this course is a must. Basic human anatomy and physiology along with nursing care procedures are taught both in the classroom and real world clinical settings. Hands-on skills are an integral part of the curriculum. Time will be spent in the classroom and at local health care facilities. This course provides an employable skill that is

recognized within the community. American Heart Association CPR certification is taught which is valid for two years. You must be 16 years of age to take this class. (CTE) Fee varies: textbook, scrubs, state testing fee.

Pre-Engineering

Course Number: A8605

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

(Can be taken for multiple trimesters and multiple periods) A series of courses designed to expose students to the engineering occupations.

Includes instruction to engineering design principles, materials and processes, math and science principles utilized in the design process, CAD, CNC, and design software used by engineers in the design process. The program culminates with a capstone project that allows the student to showcase the knowledge and skills they have acquired throughout the program. This program along with a series of rigorous math and science courses will prepare students for a college level engineering program. (CTE)

Welding Technician, Entry Level

Course Number: 8850

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

This class is for students with little or no welding experience. Students will be instructed in safety, Basic Arc Welding (SMAW), Oxy/fuel process, and Gas Metal Arc Welding (GMAW). If students finish the required work, a welding project can be fabricated or they may work on the 300 hour competency based certification. (CTE)

Welding Technician, Advanced Level

Course Number: 8853

Grade level: 10-12

Credit per Trimester: ½

Course length: 1 Trimester

(Can be taken for multiple trimesters and multiple periods)

Prerequisite: Successful completion of Intro to Welding. All students are encouraged to enroll in two-hour blocks. This individualized program will

prepare students for many American Welding Society (AWS) certifications and for the many high-paying jobs available in the welding industry. Students will learn technical information and skills training in welding all positions on both plate and pipe material. Students who complete the Intro to Welding first semester can sign up for second semester advanced.

(CTE)

UTAH STATE UNIVERSITY CONCURRENT ENROLLMENT

Welcome to Utah State University—Uintah Basin. As a student of Uintah High School, you have the opportunity of receiving college credit at no additional cost to you while completing the requirements for your high school diploma. These classes can JUMP START your college experience in earning future degrees.

USU 1300 U.S. Institutions

Course Number: 60010

Grade level: 11-12

Credit per Trimester: 1

Course length: 1 Trimester

Prerequisites: Juniors and seniors must have a 3.0 GPA or higher. This class provides basic understanding of the history, principles, form of government, and economic system of the United States. The emphasis of this class is on ideas and critical thinking rather than dates, names and places. This class may be substituted for core credit, if matriculated into the Associates Degree program at USU and has been approved. (U.S. History)

USU 1320 Civilization: Humanities

Course Number: 60005

Grade level: 11-12

Credit per Trimester: 1

Course length: 1 Trimester

Prerequisites: Juniors and seniors must have a 3.0 GPA or higher. This class provides basic understanding of a broad range of themes, which cut across human history and continue to be

important in contemporary society. (Social Studies Elective)

USU 1330 Civilization: Creative Arts

Course Number: 10015
Grade level: 11-12
Credit per Trimester: 1
Course length: 1 Trimester

Prerequisites: Juniors and seniors must have a 3.0 GPA or higher. Students will explore questions such as: What is Art? How is it judged? How does artistic expression vary across cultures? Course will cover several forms of art and students will attend concerts, visit galleries and attend theatrical performances. (Art)

USU BIOL 1010 Biology & the Citizen

Course Number: 30005
Grade level: 11-12
Credit per Trimester: 1
Course length: 1 Trimester

Prerequisites: Juniors and seniors must have a 3.0 GPA or higher. Principles and methods of biology and how they impact the daily life and environment of the individual. This class may be substituted for core credit, if matriculated into the Associates Degree program at USU and has been approved. (Science)

USU CHEM 1010 Introduction to Chemistry

Course Number: 33005
Grade level: 11-12
Credit per Trimester: 1
Course length: 1 Trimester

Prerequisites: Juniors and seniors must have a 3.0 GPA or higher. This class includes basic chemical concepts and a survey of the various branches of chemistry with a heavy emphasis on everyday applications to problems involving environmental pollution, radioactivity, energy sources, and human health. This class may be substituted for core credit, if matriculated into the Associates Degree program at USU and has been approved. (Science)

USU ENGL 1010 Introduction to Writing

Course Number: 40005

Grade level: 11-12
Credit per Trimester: 1
Course length: 1 Trimester

Prerequisites: Juniors and seniors must have a 3.0 GPA or higher. Students learn skills and strategies for becoming successful academic readers, writers and speakers; such as how to read and write critically, generate and develop ideas, work through multiple drafts, collaborate with peers, present ideas orally and use computers as writing tools. (Language Arts 12)

USU ENG 2010 Int Writing: Research Writing in a Persuasive Mode

Course Number: 40015
Grade level: 11-12 1 ½
Course length: 1 Trimester

Prerequisites: Completion of 30 credits and one of the following: Engl 1010 or AP score of 3 or ACT score of 29. Writing of reasoned academic argument supported with appropriately documented sources. This class focuses on library and Internet research, evaluating and citing sources, oral presentations based on research and collaboration.

USU FHD 1500 Human Development

Course Number: 30105
Grade level: 11-12
Credit per Trimester: 1
Course length: 1 Trimester

Prerequisites: Juniors and seniors must have a 3.0 GPA or higher. Overviews of human development across the life span from conception to death. (CTE or Elective)

USU MATH 1010 Intermediate Algebra

Course Number: 50005
Grade level: 11-12
Credit per Trimester: 1
Course length: 1 Trimester

Prerequisite: Math Placement Exam. Linear equations and inequalities, polynomials and exponents, rational expressions, roots and radicals, quadratic equations, lines and systems of linear equations.

USU MATH 1050 College Algebra

Course Number: 50010
Grade level: 11-12
Credit per Trimester: 1
Course length: 1 Trimester

Prerequisites: Math 1010 with a C grade or higher or Math Placement Exam. Real and complex number systems, graphs, inverse functions, polynomial and rational functions, exponential and logarithmic functions, systems of equations, elementary matrix algebra, induction, binomial theorem, permutations and combinations. Graphing calculator required. (Math)

USU MATH 1060 Trigonometry

Course Number: 50007
Grade level: 11-12
Credit per Trimester: 1
Course length: 1 Trimester

(Spring Trimester Only) A student must have passed Pre-Calculus 1 and/or College Algebra – USU Math 1050) with “C-“ or better grades before enrolling in this class. This course covers pre-calculus concepts from the Utah State Core as well as the concepts in college Trigonometry and is usually taken the same year as Pre-Calculus 1 and the college textbook remains the same. If desired, students may take this course for high school credit only. Students may further earn two USU college Trimester credits for this class by registering for USU Math 1060 with the instructor. Students who register for USU Math 1060 credit must qualify to take concurrent enrollment classes at UHS and will need to purchase a College Trigonometry textbook to supplement the high school text. Being able to graph and analyze trigonometric functions, to solve trig equations, to simplifying trig expressions, and to prove trig identities will be the focus of this course. Triangle trigonometry will be perfected and an exploration into the polar graphing system will be taken, including an extended look at complex numbers. Students will gain their first experience graphing curves in the third-dimension and working with parametric equations. Payment of a \$3.00 class fee is required unless this annual fee was paid in Pre-Calculus 1 the same year. (Math)

USU PSY 1010 General Psychology

Course Number: 60025
Grade level: 11-12

Credit per Trimester: 1
Course length: 1 Trimester

Prerequisites: Juniors and seniors must have a 3.0 GPA or higher. Explores basic areas of psychology and how each explains human thought and behavior at the individual, family and cultural levels. This class may be substituted for core credit, if matriculated into the Associates Degree program at USU and has been approved. (Social Studies Elective)

USU PFP 1050 Financial Literacy

Course Number: 80305
Grade level: 11-12
Credit per Trimester: 1
Course length: 1 Trimester

Introduction to concepts financial planning for individuals.

USU OSS 1400 Microcomputer Applications in Business

Course Number: 80210
Grade level: 10-12
Credit per Trimester: 1
Course length: 1 Trimester

Prerequisites: Juniors and seniors must have a 3.0 GPA or higher and must meet all the requirements of the current Uintah School District Concurrent Enrollment Policy and must have approval by a counselor. Sophomore students enrolling in this class must have a 3.75 GPA, must meet the current Uintah School District Concurrent Enrollment policy and must have administrative approval. Using microcomputers at school and work. How to operate a PC. Includes operating systems, word processing, Internet, graphics, database and spreadsheet applications. Includes preparation for University Studies Computer and Information Literacy examination. There is a \$30 CIL Test Fee, Class Fee (approximately \$50) and an \$8 lab fee. Credit may be applied towards a UBATC certificate. (Information Tech)

USU SPAN 1010 Spanish I

Course Number: 40805
Grade level: 11-12
Credit per Trimester: 1
Course length: 1 Semester

Spanish 1010 Communicative competencies in the four language skills: speaking, listening, reading, and writing, with exposure to cultures and customs. Prerequisite: No more than one year of Spanish in high school or placement in this specific class by examination. (Elective)

USU SPAN 1020 Spanish II

Course Number: 40810
Grade level: 11-12
Credit per Trimester: 1
Course length: 1 Semester

Prerequisite: Spanish 1010 or equivalent course work. Communicative competencies in the four language skills: speaking, listening, reading and writing. Exposure to customs and cultures. (Language Arts 12)

RELEASED TIME

Released Time: Christian Seminary

Course Number: A-0802, B-0803
Grade level: 10-12
Credit per Trimester: No credit
Course length: 2 Trimesters

This class is an in-depth study of both Old and New Testament in relation to current world events. Non-denominational.

Released Time: Church of Jesus Christ of Latter-Day Saints

Course Number: A-0800, B-0801
Grade level: 10-12
Credit per Trimester: No credit
Course length: 2 Trimesters

The course of study for 2007-2008 will be the Doctrine and Covenants and church history. A student must complete both Trimesters to receive full seminary credit for the year.

Released Time: St. James Catholic Church

Course Number: A-805, B-806
Grade level: 10-12
Credit per Trimester: No Credit
Course length: 2 Trimesters

Bible Study: Understanding God's word and work in our lives.

Work Release

Course Number: 950
Grade level: 12
Credit per Trimester: No Credit
Course length: 1 Trimester

Prerequisites: Seniors with counselor approval. Must be on-line to graduate the Trimester you are registered for work release. Students are released from school to go to a job. Limited to one period per day. (No Credit)

MODIFIED CURRICULUM

Students must be evaluated by the multidisciplinary team in order to qualify and register for any class. All class sizes are limited to eighteen.

- * American Government
- * Ancient World History
- * Basic Math A, B & C
- * English A & B
- * English 11 A & B
- * Health
- * Life Skills English A & B
- * Life Skills Math A & B
- * On-the-Job Training A, B & C
- * Pre-Algebra A, B & C
- * Reading A, B & C
- * U.S. History A & B
- * Study Skills American Government
- * Study Skills Ancient World History
- * Study Skills Computer
- * Study Skills English 10
- * Study Skills U.S. History A & B