

<b>English (Bold Courses are College Credit Courses)</b>				
Num	Course	Grade	Preq	Description
1115	English 9A*	9	Grade 9	There are four areas of focus in English 9: Listening, speaking; reading; and writing. Students will continue to improve listening, note taking, critical thinking, and conflict resolution skills. They will deliver and evaluate speeches. Major emphasis will be placed on creating complete sentences, coherent paragraphs and formal academic essays. Students will read a variety of types of world literature, including short stories, poetry, novels and drama. Students will make the transition from "framing your thoughts" to conventional grammatical terminology. Some class time will involve learning to break down into their original etymology.
1116	English 9B*	9	Grade 9	Continuation of English 9A
1119	English 10A*	10	Grade 10	In English 10, students will develop a balance of four areas--listening, speaking, reading and writing. Students continue their development of listening, note taking, critical thinking, and conflict resolution skills. They will read significant selections of world literature relating to controversial issues and social commentary. Student will learn to identify and analyze literary terms and techniques, enlarge their vocabulary, and think critically about significant issues facing humanity. Students will continue to develop their writing skills with informal in-class essays and formal academic writing. They will learn a variety of prewriting approaches, editing skills, and how to document sources. Students will also continue to develop their speaking abilities through class discussions, informal presentations and formal speeches.
1121	English 10B*	10	Grade 10	Continuation of English 10A
1129	English 11 A*	11	Grade 11	English 11 continues to develop the four areas of focus from English 10--listening, speaking, reading, and writing. Students continue their development of listening, note taking, critical thinking, and conflict resolution skills. They will read significant selections of American literature, including works from both early and contemporary American authors. Students will continue to develop their writing skills with informational in-class essays and with formal academic writing. A variety of prewriting approaches, editing skills, and documenting sources will be used. Students will also continue to develop their speaking abilities through class discussions, informal presentations, and formal speeches. Some class time will involve learning to break words down to their original etymology. Will discuss ACT Skills
1131	English 11 B*	11	Grade 11	Continuation of English 11A Will discuss ACT Skills
1139	English 12A*	12	Grade 12	English 12 continues to develop the four areas of focus from English--listening, speaking, reading and writing. Students continue their development of listening, note taking, critical thinking and conflict resolution skills. They will read significant selections of European literature, including works from ancient Greeks and Romans, Old English, Middle English and modern English authors. Students will continue to develop their writing skills with informal in-class essays and with formal academic writing. A variety of prewriting approaches, editing skills, and documenting sources will be taught. A business and technical writing unit will expose students to methods of writing resumes and letters of application. Students will also continue to develop their speaking abilities through class discussions, informal presentations, and formal speeches. Some class time will involve learning to break words down to their original etymology.
1141	English 12B*	12	Grade 12	Continuation of English 12A
0139	<b>College Eng 1010</b>	12	<b>ACT 18 Eng</b>	This is a College level English class and the student will receive 3 college credits through WWCC
0141	<b>College Eng 1020</b>	12	<b>Eng 1010</b>	This is a College level English class and the student will receive 3 college credits through WWCC
<b>Math (Bold Courses are College Credit Courses)</b>				
Num	Course	Grade	Preq	Description
2932	Basic Math A*	9	None	This course will sharpen students' number-concept skills and introduce them to the basics of algebra in preparation for successful participation in Algebra 1.
2933	Basic Math B*	9	None	Continuation of Basic Math A* concepts
2150	Algebra 1A*	9-10	None	This course introduces students to the fundamental algebra skills needed to be successful in their lives and future mathematics classes.
2151	Algebra 1B*	9-10	Alg 1A	Continuation of Algebra 1A*

2220	Algebra 2A*	10-12	Alg 1/Geo	This course will review the concepts taught in Algebra 1 and then begin a serious investigation into advanced algebra topics including Equations and Inequalities, Linear Relations and Functions, Systems of Equations and Inequalities, Matrices and Determinates, Quadratics, Polynomials, and Radical Equations and Inequalities
2221	Algebra 2B*	10-12	Alg 2A	Continuation of Algebra 2A
2230	Applied Math A*	11-12	2 year Math and Teacher Permission	This course will give students a broad-based general overview of topics in mathematics that students will likely encounter in their lives. Topics covered include problem-solving techniques, basics of logic, unit analysis, geometry, data handling, basic statistics, probability, personal financial management, basics of federal income tax.
2231	Applied Math B*	11-12	App Math A	Continuation of Applied Math A
2200	Geometry A*	10-12	Alg 1	This course will expose students to the following: geometric structure, congruence, similarity, two and three-dimensional measurement, Trigonometric ratios and properties, probability statistics and while reviewing the major algebra concepts from first year algebra course. May take concurrently with Alg 1 or Alg 2.
2201	Geometry B*	10-12	Geo A	Continuation of Geometry B
2250	Pre-Calculus A*	11-12	Alg 2	This course is designed to help students develop algebraic and quantitative reasoning skills that will lead to success in future mathematics classes (calculus and others). Content in the class will focus on basic functions, transformations of functions, inverse functions, logarithms, exponential functions and systems of linear equations.
2251	Pre-Calculus B*	11-12	Pre-Cal A	Continuation of Pre-Cal B
2260	AP AB Calculus A*	12	Pre Cal B	The class material is college oriented and there is a possibility of receiving college credit by successfully taking the advanced placement College Board examination. Topics covered: limits, derivatives and integrals. Students are expected to take the AP test in May
2261	AP AB Calculus B*	12	AP Cal A	Continuation of AP Calculus A. Students are expected to take the AP Test in May
0227	Col. Pre-Cal 1400*	11-12	ACT 24	This is a 4 credit college course that emphasizes algebra topics which are important in preparation for the study of calculus, especially functions and their graphs. Topics include polynomial functions, exponential and logarithmic functions and equations, inequalities, and systems of equations. A graphing calculator may be required in some sections.
0228	Col. Trig 1405	11-12	Math 1400	This is a 3 credit college course that emphasizes trigonometry and other topics important in preparation for the study of calculus. Topics include angles, right triangle trigonometry, trigonometric functions and their graphs, trigonometric equations, trigonometric representations of complex numbers, and applications.

<b>Science (Bold Courses are College Credit Courses)</b>				
Num	Course	Grade	Preq	Description
3330	Anat/Phy A*	11-12	Biology B	Anatomy and physiology is the study of the human body. We will survey each system on both a macroscopic and microscopic level (if applicable). The course will cover the correct anatomical orientation and physiology of each system.
3331	Anat/Phy B*	11-12	Anat/Phy A	Continuation of Anat/Phy A
3730	Animal Sci 1A*	11-12	None	Students will learn anatomy and physiology of livestock and companion animals. They will also learn about animal health and some basic veterinary science. Time will be spent learning animal selection and production practices. Students will also learn about FFA and develop a Supervised Agriculture Experience.
3731	Animal Sci 1B*	11-12	None	Continuation of Animal Science 1A
3320	Biology A*	10-12	10th grade required	Biology is the study of living things. This is a laboratory-oriented course which includes the study of basic life processes and the structure and classification of plants and animals. Cells and the whole organism are studied in respect to genetics, reproduction, and life processes.
3321	Biology B*	10-12	Biology A	Continuation of Biology A
3350	Chemistry 1A*	11-12	Alg 1	This is a laboratory-based course of study that introduces the student to the basic principles of Chemistry. Chemical reactions and equations, the periodic table, acids—base chemistry and chemistry in our daily lives are a few of the topics covered in Chemistry 1. This course is a must for those students planning on careers in science, technology, engineering and medical fields.
3351	Chemistry 1B*	11-12	Chem 1A	Continuation of Chemistry 1A
3340	Earth Science A*	11-12	None	Earth Science is the study of how living things interact with both the biotic and abiotic factors in an ecosystem. We will cover ecological concepts applied to individuals, populations and communities of both plants and animals. Topics include plant and animal adaptations to the environmental factors in the distribution and abundance of organisms, the dynamics of population growth, species interactions including competition and predation, the structure of ecological communities, and the application or ecology to problems in conservation.
3341	Earth Science B*	11-12	Earth Science B	Continuation of Earth Science A
3310	Physical Science A*	9	None	This is a course of study that explores a general view of many aspects of science. Students will investigate changes on the Earth's surface, weather, space, as well as life sciences. There is some laboratory work so the student can become familiar with laboratory equipment and experiments.
3311	Physical Science B*	9	None	Continuation of General Science B. Topics include matter, motion, and chemistry topics.
0740	Horticulture 1100*	11-12	None	3 College Credits. Exposes the student to the far-reaching aspects of horticulture and provides a working knowledge of the basic principles of horticultural practices.
3735	Animal Sci Adv.*	11-12	Animal Sci B	This is a continuation course of Animal Science 1A and 1B
<b>Social Studies (Bold Courses are College Credit Courses)</b>				
Num	Course	Grade	Preq	Description
4420	Geog/W.Hist A*	10	10th grade	The first quarter will deal with the physical environment and the forces that shape the world's environmental regions. The second quarter will study cultural geography and the various cultural regions. Great effort will be placed on appreciating all peoples and cultures. The development of western civilization, from ancient to modern periods, is the main focus of this course. It will provide a framework for understanding humankind and a way of viewing the diverse socio-political, economic and technological developments, without prejudice, that have contributed to world civilizations.
4421	Geog/W.Hist B*	10	Geo/WH A	Continuation of Geog/W.Hist A
4430	U.S. History A*	11	11th grade	This course will examine the social, political, and economic development of the United States. It will analyze important personalities, events, and trends which have shaped the American character. Emphasis will be placed on the 20th century.
4431	U.S. History B*	11	11th grade	Continuation of U.S. History A
4432	AP History A*	11	11th grade	Advanced Placement U.S. History is an attempt to introduce high school students to college level studies and prepare them to take the A.P. Exam. Emphasis is placed from colonial settlement to the 1980's. Students will learn to analyze historical documents and draw conclusions using the essay format. Extra class sessions are required. Students are expected to take the AP Test
4433	AP History B*	11	AP Hist A	Continuation of AP U.S. History A. Students are expected to take the AP Test in may

4450	Gov/Econ A*	12	12th grade	The structure and function of national and state governments will be analyzed. Current governmental problems will be used to illustrate major issues, developing a concern for involvement and producing a well-informed citizen. Current events will be a part of every-day curriculum. A comparative survey of economic systems will be included.
4451	Gov/Econ B*	12	12th grade	Continuation of Gov/Econ A
0450	POLS 1000*	12	<b>ACT Reading Score</b> 20	College 3 credit class providing a basic introduction to government and politics in the United States. Successful completion of this course will satisfy the Wyoming state requirement for instruction in the laws and government of Wyoming and the United States. The course will look at the institutional elements of the American political system,; legislature, executive, judiciary, and bureaucracy. The class will also offer a critical examination of the rights, duties, responsibilities and accountability expected of citizens and elected officials within a democracy. Takes the place of 4451 Gov/Econ B

<b>Computer Classes</b>				
Num	Course	Grade	Preq	Description
8005	Software App 1	9-12	Word Process/Req	This class is designed to introduce students to spreadsheets (Excel), multi-media(PowerPoint), and desktop publishing (Word and Publisher) and graphics (Photoshop)
8000	Word Processing	9-12	Required	Word Processing teaches the computer keyboarding including service keys and symbols. It develops personal and business applications on the computer including rough draft and script keying, centering, tabulating, memorandums, letters, and manuscripts. Students will also learn basic personal applications. A student who successfully completes this course can use the computer as a tool for personal communication and career options will be discussed.
<b>PE and Health</b>				
Num	Course	Grade	Preq	Description
5400	Health	10	10th grade	Students can enjoy a longer, more productive life if they know how to take care of his/her body and how to assist others who may need emergency help. Health classes are designed to give students knowledge so they can preserve and maintain their own good health. CPR will also be a graded component of this class.
5500	Fitness for Life	9-12	Required	This course involves individual fitness programs, test and achievement at the current presidential fitness level.
5543	Lifeguard Cert	9-12	None	(must be 15 years old to certify). Class limited to 12 students. Upper grades have first choice. <u>Prerequisite: Must swim 300 yards continuously, using the following strokes, in order, with recovery and return techniques:</u> • 100 yards of front crawl with rhythmic breathing and kick, 100 yards of breaststroke using proper technique. • 100 yards of either front crawl or breast stroke. • After swimming, surface diving, recover a ten-pound object from the bottom of the pool, and return to the point of origin. This skills test will occur the first day of class. This course will teach the students the knowledge and skills needed to prevent and respond to aquatic emergencies. The course content and activities prepare candidates to recognize and respond quickly and effectively to emergencies, and prevent drowning or injuries. The practice sessions will require some strenuous physical activity.
5505	Strgth/Cond	9-12	None	This course involves individualized programs in weight training, circuit training, and good exercise. Students will be expected to learn skills in proper weight training techniques and various types of body development. Muscles and muscle structure will also be studied.
5544	Water Safety Inst.	9-12	None	This class is designed to teach students how to train others for swimming lessons and water safety
5520	Team Sports	9-12	None	Team sports is a course in which students will learn skills, techniques, rules, and strategies in various team sports. Basketball, volleyball, flag football, soccer, team handball, and softball will be emphasized.
5503	Weight Lifting	9-12	None	This class will concentrate on improving strength and cardiovascular training.
<b>Foreign Language</b>				
Num	Course	Grade	Preq	Description
6020	Russian 1A	9-12	None	Russian introduces students to speaking, reading, writing, and comprehending the Russian language. Oral exercises as well as written exercises improve language skills to enable the student to be able to converse and understand Russian on a basic level. The cultures of Russian countries are also discussed.
6021	Russian 1B	9-12	Russian 1A	Continuation of Russian 1A
6022	Russian 2A	9-12	Russian 1B	Russian 2A introduces students to speaking, reading, writing, and comprehending the Russian language. Oral exercises as well as written exercises improve language skills to enable the student to be able to converse and understand Russian on a basic level. T
6023	Russian 2B	9-12	Russian 2A	Continuation of Russian 2A
6025	Spanish 1A*	9-12	None	Spanish I introduces students to speaking, reading, writing, and comprehending the Spanish language. Oral exercises as well as written exercises improve language skills to enable the student to be able to converse and understand Spanish on a basic level. The cultures of Spain, Mexico, and other Spanish speaking countries are also discussed.
6026	Spanish 1B*	9-12	Spanish 1A	Continuation of Spanish 1A
6027	Spanish 2A*	10-12	Spanish 1	Advanced Spanish develops the basic skills acquired in Spanish I by improving speaking, reading, and writing ability. Part of the first quarter will be used to review concepts learned in first year Spanish. The remaining quarters will be spent developing vocabulary, learning new verb tenses and improving and developing grammar skills. A reasonable time will be allowed for learning about Hispanic culture.
6028	Spanish 2B*	10-12	Spanish 2A	Continuation of Spanish 2A

Fine Arts Visual Art				
Num	Course	Grade	Preq	Description
6101	Art 1*	9-12	None	Learn the basics: contour, shading, perspective and color. Master illusions, fool your friends, amaze your neighbors! You will sharpen your observation skills, try different media, learn art terminology, and much more. Materials needed: pencil, knead able eraser, sharpener and portfolio (may be purchased in class). Participate in State Art and field trips.
6102	Art 2*	9-12	Art 1	Learn to think outside the box. Turn ordinary things into extraordinary projects as you sharpen your skills with various media. Begin with four projects using specific materials. Move on to three large projects that enable you to express yourself with your new "outside the box" creative skills and materials of your choice
6104	Studio Art*	10-12	Art1,2,3	Explore your options. Students will create an approved portfolio drawing from 18 options.
6123	Fused Glass*	9-12	Art 1 or Pottery 1	This course covers Design Theory, Glass History, and hands-on production. Learn how to cut, grind and fuse glass into beautiful one of a kind pieces of art.
6120	Pottery 1*	9-12	None	Students will all aspects of hand building.
6121	Pottery 2*	9-12	Pottery 1	Students will review pottery terms, learn to operate the wheel and perfect their wheel building techniques. Clay is to be purchased as needed by the student, for a nominal fee.
6122	Studio Pottery*	10-12	Pottery 1,2	Independent study for the serious potter. Student will organize and show an individual display of projects constructed during the semester.
<b>Fine Arts Music</b>				
Num	Course	Grade	Preq	Description
6310	Audition Choir*	9-12	Audition	Audition Choir is an advanced group of singers who have qualified themselves through a yearly audition, held in the late spring of the previous year. (New students may be allowed to audition in the fall.) The objectives of Audition Choir are to perform advanced choral literature, to learn to read music at a high level of musicianship and to achieve a high level of vocal development. A wide variety of choral genres are explored. Audition Choir performs at school concerts, district festival, and community events. Traveling is sometimes involved. Students are evaluated on daily participation, concert attendance, and individual musical and vocal progress.
6210	Band*	9-12	8th grade band	High school band is an educational and performance-oriented course, in that order. While the opportunity to perform is a very important part of the educational process, the band should not be thought of as a strictly performance-oriented group. The concert band is the core of the high school band program. Some of the activities involving the concert band include concerts, district music festival, pep band and interschool clinics. The jazz band is a select group of band members. The selection of members will be by audition.
6215	Jazz Band			Jazz Band is a class that meets on Monday and Wednesday at 7:10 AM. The members of the band are selected by audition, which occurs in the first two weeks of the school year. Jazz Band is a year long class. Instrumentation for the Jazz Band consists of the following: 2 Alto Saxophones, 2 Tenor Saxophones, 1 Baritone Saxophone, 4 Trombones, 4 Trumpets, Drum Set, Electric Bass Guitar, Electric Guitar, and Piano.
6300	Chorus*	9-12	None	This is a beginning choir class for those who are interested in singing and music .
<b>C.N.A Courses (Bold Courses are College Credit Courses)</b>				
Num	Course	Grade	Preq	Description
7400	<b>C.N.A.*</b>	12	12th grade	This college four-credit course (NRST 1510) prepares a person to work as an assistant to, and under the supervision of licensed nursing personnel with an emphasis on the elderly client. The course includes basic nursing assistant principles, as well as practice and demonstration of skills related to client care. See instructor for additional information on costs of the course, certification, and job opportunities. Current immunizations, TB Skin Test and CPR certification are necessary to attend clinicals, but can be received during the class. Concurrent enrollment in Anatomy and Physiology and Chemistry is recommended. Satisfactory completion of the course entitles the student to take a competency exam to become "Certified" in the State of Wyoming. Certification is necessary for employment as a nursing assistant in Wyoming.

Consumer Science Vocational				
Num	Course	Grade	Preq	Description
7150	Adult Living	9-12	None	This course is designed to prepare students to live independently on their own. Topics will cover financial planning, career planning, effective decision making, survival cooking skills, etc. Activities are intended to produce happy, healthy and productive adults.
7100	Basic Foods*	9-12	None	This course is designed to provide you with the basic knowledge of nutrition and food preparation. You will learn to identify factors of becoming a competent eater, apply nutrition information to food choices and use basic cooking tools safely and correctly. This class will teach you basic cooking skills.
7105	Baking*	9-12	Any food class	Breads and pastries will be the focus of this course. We will be creating donuts, éclairs, scones, rolls, fancy breads etc. You will also learn to use a variety of work technologies.
7120	Child Develop*	9-12	None (Fall Semester only)	This course will help you critically think about the importance of families in society. Strengthening families and nurturing children will be the emphasis of this course. Family issues such as communication skills, family relationships, pregnancy, birth, development of children, effective parenting skills and parental challenges will be discussed.
7110	Culinary Arts*	9-12	Basic Foods	This course is designed to teach you to be an expert at preparing and eating food. This course will teach you about food preparation, safe food handling skills, and nutrition. This course will explore various career opportunities in the food industry.
7111	Culinary Arts Adv.*	10-12	Basic Foods	This course will be a continuation of Culinary Arts. It will be taken right after Culinary Arts in the same semester. When you sign up for Culinary Arts, you are also signing up for this class.
7121	Preschool*	9-12	Child Dev	Students will learn how to plan and carry out a community preschool. Students will become preschool teachers teaching four year old children. Students will develop lesson plans and learn age appropriate learning activities.
7141	Quilting*	9-12	None	This is a quilting class as students will learn basic sewing techniques related to quilting. Topics include learning about color schemes and dyeing fabric. Students will complete a variety of quilt blocks in order to learn techniques, batting selection, hand and machine quilting and binding.
7142	Quilt Adv.*	9-12	Quilting*	This is a continuation of Quilting.
7143	Sewing*	9-12	None	This is a basic sewing class where you will learn the basics of a sewing machine, how to pick out fabric, reading a pattern, laying out fabric, and sewing fun things. You will spend the majority of the course working at your own pace on projects planned by you and the instructor. Projects may include fleece blanket, gym shorts, hoodie and duffel bag.
<b>Agricultural Courses (Bold Courses are College Credit Courses)</b>				
Num	Course	Grade	Preq	Description
7200	Ag Ed 1A*	9-12	None	Students will learn about Ag Ed and the FFA. Students learn skills dealing with animal Science, soil, soil science, and ag mechanics. Careers in Ag fields, FFA, leadership, livestock and Career Developments Events (judging) will also be discussed. Students will also be introduced to mechanics, shop and home safety, basic arc welding, torch work, and tool reconditioning. Enrollment allows student to join FFA.
7201	Ag Ed 1B*	9-12	Ag Ed 1A	Continuation of Ag Ed 1A
7202	Ag Ed 2A*	9-12	Ag Ed 1A and B	Students will continue their progress in the vo-ag program as well as in FFA. In the first semester students will advance their skills in greenhouse management including hydroponics and crop production as well as small gas engine operation and repair. Second semester work will include natural resources and wildlife management as well as advanced welding and metal work. Enrollment allows students to join FFA.
7203	Ag Ed 2B*	9-12	Ag Ed 2A	Continuation of Ag Ed 2A
7210	Ag Fab A*	11-12	Ag Ed 1 or 2	Students will master a variety of welding techniques including SMAW, MIG, and Oxy-Acetylene welding and cutting. Students will also use the Plasma CAM and become proficient in plasma cutting. Class will be heavily project based. WWCC concurrent enrollment possible. Prerequisite is Ag Ed 1 <u>and</u> Ag Ed 2. Enrollment allows students to join FFA.
7211	Ag Fab B*	11-12	Ag Ed 1 or 3	Continuation of Ag Fab A*
7220	Ag Ind. Study A*	9-12	Inst Perm	Work on agriculture assignments and projects.
7221	Ag Ind. Study B*	9-12	Inst Perm	Work on agriculture assignments and projects.
0721	Weld 1710/1715*	11-12	Ag Ed 2B	3 total College Credits Welding safety, good shop practices, and cutting Oxyacetylene, flame cutting, and hand held torching.
0725	Weld 1755*	11-13	Ag Ed 2B	3 college credits. Topics include and introduction to welding, principles of arc welding and shielded metal arc electrodes.

0725	Weld 1755*	11-12	Ag Ed 2B	The student will have a basic knowledge of welding power supplies, tools and equipment snf be able to discuss electrical safety. Topics include an intordution to welding, principles of arc welding and shielded metal arc electrodes.
				<b>Woodshop Vocational</b>
<b>Num</b>	<b>Course</b>	<b>Grade</b>	<b>Preq</b>	<b>Description</b>
7300	Woods 1*	9-12	None	Fee: Safety glasses, tape measure and cost of project. Students must have a understanding of fractions and reading rulers. A test will be given during the first few days of class. This is an introduction to woodworking. Students will learn about the different types of woodworking tools and machines as well as wood types and joinery techniques. required project of \$50.
7301	Woods 2*	9-12	Woods 1	Fee: Safety glasses tape measure and cost of project. Students will not be able to work until these things are paid for. Students will further their knowledge of the woodworking fields. Students will be expected to show increased knowledge and skill above what the demonstrated in their Woods 1 class. Students will also be learning about the furniture trade, and will have the opportunity to make a furniture piece of their choosing. Excellence in craftsmanship and work ethic will be required.
7302	Woods 3*	10-12	Woods 1&2	Fee: Safety glasses, tape measure and cost of project. Students will not be able to work until these things are paid for. This class is designed for students interested in learning more about furniture design and the building trades. Projects will be of an advanced nature and quality. Students will design and make a project or projects of their choice. They will also be learning the skill of using a CNC router table to design signs, and other projects.
7340	Yearbook*	9-12	Photography or Inst Permission	Students will help in the creation of the Lyman High School yearbook. Topics that will be covered will include but are not limited to Photo editing, Caption writing, Article writing, communication skills, advertising, and more. Work ethic is important and students must be self motivated and hard working. A quality project is expected and teamwork is mandatory.
7343	Applied Prof Studies	11-12	None	Students work with local industry to solve real world problems in a professonsl setting. Coding, Engineering and Educational Occupations will be discusses. This is a hands on class.
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Various Elective Classes				
Num	Course	Grade	Preq	Description
6500	Intro to Film	11-12	None	Intro to Film is an overview of the American Motion Picture Industry. Class time is devoted to listening and viewing essential films from American cinematography. Students will learn film history, animation in film and CGI as it relates to filmmaking
9101	Office Aide (.25 Credit)	11-12	Word Pro	Principal and Secretary approval with at least a 2.0 GPA. Pass/fail grade This course develops skills in LHS office practice and procedures. Practical experience is received on a typewriter, computer, telephone etiquette, receptionist duties, and record keeping. Attitude, cooperation, and work ethic will be evaluated.
9000	Peer Mentoring	9-12	Must have and maintain a C Average	Peer mentors must be role models in the classroom. Their grades, attitude, and personality must fit into the environment of the department of special education. Peer mentors are asked to keep the activities and what goes on in the classroom confidential.
9400	Study Hall LHS (.25 Credit)	9-12	None	Study Hall is a place where students can complete homework assignment and prepare for tests and quizzes. It is not used to play games
9100	Teacher Aide (.25 Credit)	11-12	Grade 11 and 12 only	This is an elective credit class open to 11th and 12th graders only. This allows a student to serve as an aide to a teacher, Students must be approved by the teacher
<b>Seminary Classes</b>				
Num	Course	Grade	Preq	Description
1005	Rel A	9-12	None	This class is for students who would like to take Seminary first semester
1006	Rel B	9-12	None	This class is for students who would like to take Seminary second semester
<b>IEP Classes</b>				
Num	Course	Grade	Preq	Description
9960	Academic Strat 09	9	Teach Perm	Helps 9th grade students with study skills and homework
9961	Academic Strat 10	10	Teach Perm	Helps 10th grade students with study skills and homework
9962	Academic Strat 11	11	Teach Perm	Helps 11th grade students with study skills and homework
9963	Academic Strat 12	12	Teach Perm	Helps 12th grade students with study skills and homework
9951	Wilson Reading	9-12	Teach Perm	Wilson reading is a program used to help students with their reading skills.
2001	English 9*	9	Grade 9	This is a English class for 9th grade students that have an IEP
2011	English 10*	10	Grade 10	This is a English class for 10th grade students that have an IEP
2021	English 11*	11	Grade 11	This is a English class for 11th grade students that have an IEP
2031	English 12*	12	Grade 12	This is a English class for 12th grade students that have an IEP
9990	Work Experience	9-12	None	Work Experience through Special Education
9979	Life Skills	9-12	None	Life Skills through Special Education
9970	Life Skills English	9-12	None	Life Skills English through Special Education
9972	Life Skills Math	9-12	None	Life Skills Math through Special Education
9973	Life Skills PE	9-12	None	Life Skills PE through Special Education
9974	Life Skills Swim	9-12	None	Life Skills Swimming through Special Education
9971	Life Skills Writing	9-12	None	Life Skills Writing through Special Education

