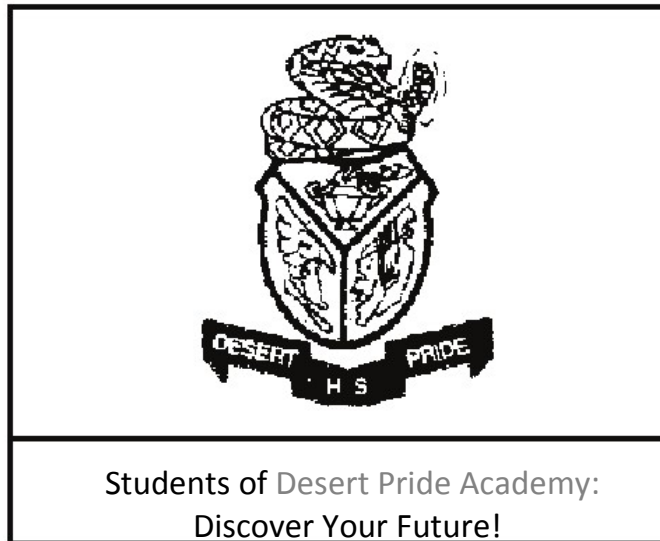


Desert Pride Academy  
2010-2011



Course Schedule

### New State Graduation Requirements

Being proficient on the 11<sup>th</sup> grade SBA is the new requirement for graduation. This is a standards Based Assessment. To be prepared for the proficiency designation, students will need to be enrolled in the following courses at the beginning of their third year in high school:

- English III (with credit for English I and English II)
- Algebra II (with credit for Algebra I and Geometry)
- One of the following- Biology, Chemistry, or Physics (With credit for integrated Science I and II).
- World History (With credit for American Government, and U.S. History)
- New Mexico History is required (1/2 credit)
- To Be eligible for graduation, one for the following needs to be completed- an AP course, an online course, an honors course or a dual credit course.

#### Regular Education

The Gadsden Independent School District specifies graduation requirements for all students. These requirements meet and in some instances exceed the requirements specified in the New Mexico Standards for Excellence.

**Graduating classes of 2011 & 2012 (all current, juniors and seniors):** must successfully complete the following **core** requirements:

1. Four (4) credits in English
  - a. English 1 – 1 credit
  - b. English 2 – 1 credit
  - c. English 3 – 1 credit
  - d. English 4 – 1 credit
2. Three (3) credits in Mathematics, at least one of which is equivalent to Algebra I or higher
  - a. Algebra 1
  - b. Geometry
  - c. Algebra 2
3. Three (3) credits in Science, one of which must have a laboratory component
  - a. Integrated Science 1
  - b. Integrated Science 2
  - c. Integrated Biology 2 or Integrated Physics 3 or Integrated Chemistry 3
4. Four (4) credits in Social Sciences
  - a. U.S. Governments/Economics - 1 credit
  - b. United States History/Geography - 1 credit
  - c. World History/Geography 1 credit
  - d. New Mexico History and Geography 1 credit
5. One (1) credit in Physical Education
6. One (1) credit in Communication Skills.

Additionally, students enrolled at Desert Pride Academy, Gadsden High School, Santa Teresa High School and Chaparral High School are required to complete eight (8) electives for a total of twenty-six (26) credits.

**Graduating classes of 2013 and thereafter (all current freshman):** must successfully complete the following requirements:

1. Four (4) credits in English
  - a. English 1 – 1 credit
  - b. English 2 – 1 credit
  - c. English 3 – 1 credit
  - d. English 4 – 1 credit
2. Three (3) credits in Mathematics, at least one of which is equivalent to Algebra I or higher
  - a. Algebra 1
  - b. Geometry
  - c. Algebra 2
  - d. Math Elective
3. Three (3) credits in Science, one of which must have a laboratory component
  - a. Integrated Science 1
  - b. Integrated Science 2
  - c. Integrated Biology 3 or Integrated Physics 3 or Integrated Chemistry 3
4. Four (4) credits in Social Sciences
  - a. U.S. Governments/Economics - 1 credit
  - b. United States History/Geography - 1 credit
  - c. World History/Geography 1 credit
  - d. New Mexico-History and Geography 1 credit
5. One (1) credit in Physical Education
6. One (1) in a career cluster course /Career Communications/Foreign Language Level 3

Students entering as ninth graders in 2009-10 are required to earn at least one (1) credit in either an advanced college placement course or an honors course, a dual credit course offered by a college, or a distance learning course. Additionally, students enrolled at Desert Pride Academy, Chaparral High School, Gadsden High School, and Santa Teresa High School are required to complete seven (7) electives for a total of twenty-six (26) credits.

## Required Course Descriptions

Title	Course #	Prerequisite/Grade	Course Description
<b>English Courses</b>			
English 1	10014144 10021252	None Grades 9, 10, 11, 12	Build on your prior knowledge of good writing elements, especially word choice and conventions, to create narrative, expository, persuasive, and analytical/evaluative essays. Examine the elements of persuasion used in the media. Use reading, writing, speaking, and listening to explore the major genres and themes of literature.
English 2	10024144 10022252	English 1 or Honors English 1 Grades 9, 10, 11, 12	Learn the aim of information and argumentative writings and apply to your own writing of problem/solution, argumentative and critical essays. Study literature developing skills to determine the author's intent. Apply learned techniques to own writing.
English 3	10034145 10032153	English 2 or Honors English 2 Grades 9, 10, 11, 12	Continue to develop your writing and speaking skills, using clear, logical thinking, word choice, voice, and correct usage to write analytical and argumentative essays. Learn the techniques of writing research papers. Read and critically analyze works of literature, focusing on literary conventions and stylistic devices, in order to gain meaning, develop thematic connections, and synthesize ideas.
English 4	10034145 10032153	English 3 Grades 10, 11, 12	Continue to develop your writing and speaking skills, using clear, logical thinking, word choice, voice, and correct usage to write analytical and argumentative essays. Learn the techniques of writing research papers. Read and critically analyze works of literature, focusing on literary conventions and stylistic devices, in order to gain meaning, develop thematic connections, and synthesize ideas.
Career Communication	10744255 10742152	English 1, English 2 Grades 10, 11, 12	Learn communication skills—reading, writing, speaking, and listening—with application to real-life situations in the world of work and study beyond high school. Write resumes, applications, business letters, and other practical forms. Give effective speeches and presentations. [EITHER THIS COURSE OR LEVEL 3 OF A FOREIGN LANGUAGE CAN FULFILL COMMUNICATION SKILLS REQUIREMENT.] (NM 22-13-1.1 of the New Mexico Statutes)
<b>Math Courses</b>			
Ramp-Up to Algebra 1 (2 credits)	20084113 20214113	None Counselor Recommendation Only Grade 9 only	Improve your math ability and get ready for Algebra 1.
Algebra I	20314131 20312111	None Grades 9, 10, 11, 12	Study the properties and operations of the real number system; evaluate rational algebraic expressions; solve and graph first degree equations and inequalities; translate word problems into equations; factor polynomials; and solve simple quadratic equations.
Geometry	20344130 20342110	Algebra I Grades 9, 10, 11, 12	Abstract, formal approach to study properties of plane and solid figures; deductive methods of reasoning and use of logic; geometry as a axiomatic system ; rules of congruence, similarity, parallelism, and perpendicularity, and rules of angle measurement in triangles.
Algebra 2	20414130 20412110	Geometry or Honors Geometry Grades 9, 10, 11, 12	Learn field properties and theorems; set theory; operations with rational and irrational expressions; factoring of rational expressions; in-depth study of linear equations and inequalities; quadratic equations; solving systems of linear and quadratic equations; the complex number system; graphing of constant, linear, and quadratic equations; conic sections; properties of higher degree equations and operations with rational and irrational exponents.
<b>Science Courses</b>			
Integrated Science I	17414113 17412113	None Grades 9, 10, 11, 12	Use scientific processes, technology, and reasoning to investigate properties and structure of matter; energy transformation and transfer; motion; ecosystems; cell structure and function; energy in earth systems; and geochemical cycles.
Integrated Science 2	17414114 17412114	Integrated Science 1 Grades 9, 10, 11, 12	Use scientific processes, technology, and reasoning to investigate chemical reactions; waves; biodiversity; genetics, biological evolution; characteristics and evolution of earth; and scale and contents of the universe.
Integrated Science 3 - Chemistry	17214124	Integrated Science 2, Algebra I Grades 10, 11, 12	Explore and extend chemistry concepts and topics studied in Integrated Science 1 and 2.
Integrated Science 3- Physics	17314114	Integrated Science 2, Algebra 2 Grades 10, 11, 12	Explore and extend physics concepts and topics studied in Integrated Science 1 and 2.
Integrated Science 3- Biology	17114114 17112113	Integrated Science 2 Grades 9,10,11,12	Explore and extend biological concepts and topics studied in Integrated Science 1 and 2.

<b>Social Studies Courses</b>			
US Government and Economics	27394142 27392142	None Grades 9, 10, 11, 12	Prepare to be informed citizens. Study the structure of national, state and local U.S. government, the principles of market economics, and discuss contemporary U.S. issues.
U.S. History Geography	27294142 27292142	None Grades 9, 10, 11, 12	Examine the history and impact of major eras, events, and individuals in United States History since the Civil War and Reconstruction. Included within this course is U.S. Geography to support geographical concepts as they relate to the understanding of the development of the United States.
World History Geography	20414130 20412110	None Grades 9, 10, 11, 12	Learn field properties and theorems; set theory; operations with rational and irrational expressions; factoring of rational expressions; in-depth study of linear equations and inequalities; quadratic equations; solving systems of linear and quadratic equations; the complex number system; graphing of constant, linear, and quadratic equations; conic sections; properties of higher degree equations and operations with rational and irrational exponents.
New Mexico History	27174142 27172142	None Grades 9, 10, 11, 12	Become more knowledgeable and aware of the cultural, economic, and political history of New Mexico and its geographical connections. Analyze the role that New Mexico plays in national and international arenas.
<b>Other Required Courses</b>			
Physical Education I	23054110 23052110	None Grades 9,10,11,12	Participate in various physical activities to help develop fitness and personal health awareness.
<b>Electives</b>			
Spanish Native Speakers	12714101 12712101	None Grades 9,10,11,12	Reinforce, support, and enhance your native speaking knowledge. Also, learn Spanish grammar through literature and composition. <b>Taught in Spanish ONLY.</b>
Spanish Non-Native Speakers	12524101/ 12522101	None/Grades 9, 10, 11, 12	Learn the basic skills-listening, speaking, reading, and writing- and the basic structures of Spanish within a cultural context, with emphasis placed on oral and written communication.
Spanish for Native Speakers 2	12724101 12742101	Spanish Native Speakers I/ Grades 9,10,11,12	Reinforce and expand your native-speaker knowledge of the Spanish language, with emphasis on the study of Spanish grammar through literature and composition. <b>Taught in Spanish ONLY.</b>
Spanish for Non-Native Speakers 2	12534101 12532101	Spanish Non-Native Speakers 1 Grades 9, 10, 11, 12	Develop communication skills and increase your appreciation for the culture of Spanish-speaking countries, while experiencing the use of Spanish both in classroom management and in teaching concepts.
Advanced Spanish for Native Speakers 3	12734101 12732101	Spanish Native Speakers 2/ Grades 9,10,11,12	Develop your advanced home/heritage language skills (reading, writing, listening, and speaking) using literature, composition, public speaking, performance, and presentation. Study the cultures and traditions related to the target language at the regional, national and international levels. <b>Taught in Spanish Only</b>
Advanced Spanish for Native Speakers 3	12734101 12732101	Spanish Native Speakers 2 Grades 9, 10, 11, 12	Develop your advanced home/heritage language skills (reading, writing, listening and speaking) using literature, composition, public speaking, performance, and presentation. Study the cultures and traditions related to the target language at the regional, national and international levels. <b>Taught in Spanish ONLY</b>
Spanish 3	12544101	Spanish Non-Native Speakers 2	Continue to develop communicative skills, with an emphasis on sustained communication, both in oral and written forms.

#### Available Electives by Career Cluster

The following courses connect to one of the Sixteen Career Clusters That the Department of Labor uses to describe different occupational areas.

Agriculture and Natural Resources	Arts, AV Technology & Communication	Human Services	Health Services	Science, Technology, Engineering & Mathematics
Animal Science 1 & 2	Creative Writing	Life Skills	Anatomy & Physiology Physical Education 2	Environmental Science Astronomy
Title	Course #	Prerequisite/Grade	Course Description	
Creative Writing	10214934	English II or Instructor's Approval; application required /Grades 10,11,12	Read and write poetry, short stories, plays, and magazine articles. Develop an appreciation for various genres of literature while crafting/revising you own personal voice and style of writing. <b>Fund raising and limited after-school commitments are required.</b>	
Life Skills	05134154/ 05132151	None/ Grades 9,10,11,12	Become a wise consumer and a productive adult. Set goals, make decisions, and prioritize; manage money and time; deal with relationships; and develop yourself.	
Anatomy/Physiology 1	17134934/ 17132134	Biology 1/ Grades 10,11,12	Explore biological concepts studied in Integrated Science 1 & 1. Topics include cells and tissues and functional systems. Compare human anatomy to that of other mammals through virtual or hands-on dissection.	
Physical Education 2	23054220 27392142	Physical Education 1/Instructor approval/Grades 10, 11, 12	Prepare to be informed citizens. Study the structure of national, state and local U.S. government, the principles of market economics, and discuss contemporary U.S. issues.	

Environmental Science	17514914	Biology 1 Grades 10, 11, 12	Explore and extend environmental concepts studied in Integrated Science 1 and 2. Investigate human impact on ecosystems and propose solutions to problems. Examine current local and global issues such as recycling, water and air pollution, and conservation of living and non-living resources. Develop conduct, and share at least one individual experiment to investigate a concept or topic in depth.
Astronomy	17614914	Physical Science, Algebra 1 Grades 10, 11, 12	Explore and extend space concepts studied in Integrated Science 1 and 2. Topics include the solar system; stars, galaxies, and interstellar bodies; and scientific theories about the origin and evolution of the universe. Develop conduct, and share at least one individual experiment to investigate a concept or topic in depth.

### Elective Courses

Title	Course #	Prerequisite/Grade	Course Description
Student Aide	08214000	None/ Grade 12	Have the opportunity to work in one of several campus offices (front, attendance, guidance, athletic offices, in the library or audio-visual center, or with individual teachers), assisting the appropriate professionals with their duties.
Drivers Education-Classroom Only	08174100	Social Security Card/ Grades 9, 10, 11, 12	Become a safe driver on America's roadways by learning legal obligations and responsibility, rules of the world and traffic procedures, safe driving strategies and practices, and the physical and mental factors affecting the driver's capability (including alcohol and other drugs).
Read 180	10094911	None/Grades 9, 10, 11, 12	Improve your ability to read and comprehend material for all your classes.
Reading Intervention	10203900	None/Grades 9, 10, 11, 12	Improve your ability to read and comprehend material for all your classes.
Study Skills	08030000/ 08032000	None/Grades 9, 10, 11, 12	Prepare for high school success. Learn from one of the following areas: Reading, such as scanning, note-taking, and outlining; library and research skills.
Work Experiences	16064130	Administrator Approval/ grades 11, 12	Apply and improve your workplace skills.

### Student Resource Courses – Open via a student's I.E.P.

Title	Course #	Prerequisite/Grade	Course Description
Language Arts Skills 1	0092851	None	Study basic language skills, integrating reading, and writing, speaking and listening. Other topics are dependent on individual abilities.
Language Arts Skills 2	10092051	None	Study basic language skills, integrating reading, and writing, speaking and listening. Other topics are dependent on individual abilities.
Language Arts Skills 3	10092951	None	Study basic language skills, integrating reading, and writing, speaking and listening. Other topics are dependent on individual abilities.
Language Arts Skills 4	10092000	None	Study basic language skills, integrating reading, and writing, speaking and listening. Other topics are dependent on individual abilities.
Language Arts Skills 5	10092001	None	Study basic language skills, integrating reading, and writing, speaking and listening. Other topics are dependent on individual abilities.
Math Skills 1	20112851	None	Study general math topics, such as arithmetic using rational numbers, numeration systems and place value, basic geometry, and basic statistics, and apply these skills to real world problems and situations.
Math Skills 2	20112051	None	Study general math topics, such as arithmetic using rational numbers, numeration systems and place value, basic geometry, and basic statistics, and apply these skills to real world problems and situations.
Math Skills 3	20112951	None	Study general math topics, such as arithmetic using rational numbers, numeration systems and place value, basic geometry, and basic statistics, and apply these skills to real world problems and situations.
Math Skills 4	20112000	None	Study general math topics, such as arithmetic using rational numbers, numeration systems and place value, basic geometry, and basic statistics, and apply these skills to real world problems and situations.
Life Skills Language Arts 1	10092100	None	Study basic language skills, integrating reading, and writing, speaking, and listening. Other topics are dependent on individual abilities.
Life Skills Language Arts 2	10092110	None	Study basic language skills, integrating reading, and writing, speaking, and listening. Other topics are dependent on individual abilities.
Life Skills Language Arts 3	10092111	None	Study basic language skills, integrating reading, and writing, speaking, and listening. Other topics are dependent on individual abilities.
Life Skills Language Arts 4	10092120	None	Study basic language skills, integrating reading and writing, speaking and listening. Other topics are dependent on individual abilities.
Life Skills Language Arts 5	10092120	None	Study basic language skills, integrating reading and writing, speaking and listening. Other topics are dependent on individual abilities.

Life Skills Math 1	20112101	None	Study general math topics, such as arithmetic using rational numbers, numeration systems and place value, basic geometry, and basic statistics, and apply these skills to real world problems and situations.
Life Skills Math 2	20112110	None	Study general math topics, such as arithmetic using rational numbers, numeration systems and place value, basic geometry, and basic statistics, and apply these skills to real world problems and situations.
Life Skills Math 3	20112011	None	Study general math topics, such as arithmetic using rational numbers, numeration systems and place value, basic geometry, and basic statistics, and apply these skills to real world problems and situations.
Life Skills Math 4	20112010	None	Study general math topics, such as arithmetic using rational numbers, numeration systems and place value, basic geometry, and basic statistics, and apply these skills to real world problems and situations.
Life Skills Math 5	20112810	None	Study general math topics, such as arithmetic using rational numbers, numeration systems and place value, basic geometry, and basic statistics, and apply these skills to real world problems and situations.
Adaptive Physical Education	23162110	None	Participate in physical activities adapted to meet your specific physical fitness needs. Meets high school graduation requirement.
Community Social Studies 1	27392100	None	Study basic community social studies, including history, geography, government and economics. Other topics are dependent on individual abilities.
Community Social Studies 2	272921999	None	Study basic community social studies, including history, geography, government and economics. Other topics are dependent on individual abilities.
Science Skills 1	17002100	None	Study basic science topics, including biology, anatomy and physiology, earth and physical science. Other topics are dependent on individual abilities.
Science Skills 2	17002102	None	Study basic science topics, including biology, anatomy and physiology, earth and physical science. Other topics are dependent on individual abilities.
Community Living 1	28032000	None	Special emphasis is put on the student's relationship to the surrounding community.
Community Living 2	28032001	None	Special emphasis is put on the student's relationship to the surrounding community.
Community Living 3	28032004	None	Special emphasis is put on the student's relationship to the surrounding community.
Community Living 4	28032005	None	Special emphasis is put on the student's relationship to the surrounding community.
Community Living 5	28032002	None	Special emphasis is put on the student's relationship to the surrounding community.
Communication Instruction 1	28052000	None	Special emphasis is put on increasing student communication skills
Communication Instruction 2	28052001	None	Special emphasis is put on increasing student communication skills
Communication Instruction 3	28052004	None	Special emphasis is put on increasing student communication skills
Communication Instruction 4	28052005	None	Special emphasis is put on increasing student communication skills
Communication Instruction 5	28052002	None	Special emphasis is put on increasing student communication skills
Social Development Instruction 1	28062000	None	Special emphasis is put on increasing student social development skills.
Social Development Instruction 2	28062001	None	Special emphasis is put on increasing student social development skills.
Social Development Instruction 3	28062005	None	Special emphasis is put on increasing student social development skills.
Social Development Instruction 4	28062005	None	Special emphasis is put on increasing student social development skills.
Social Development Instruction 5	28062002	None	Special emphasis is put on increasing student social development skills.

Mobility Instruction 1	28042000	None	Special emphasis is put on increasing student abilities to move about and communicate within their surrounding communities.
Mobility Instruction 2	28042001	None	Special emphasis is put on increasing student abilities to move about and communicate within their surrounding communities.
Mobility Instruction 3	28042004	None	Special emphasis is put on increasing student abilities to move about and communicate within their surrounding communities.
Mobility Instruction 4	28042005	None	Special emphasis is put on increasing student abilities to move about and communicate within their surrounding communities.
Mobility Instruction 5	28042002	None	Special emphasis is put on increasing student abilities to move about and communicate within their surrounding communities.
Career Exploration 1	16032153	None	Identify your personal goals, priorities, aptitudes, and interests and match them with your career interests. Identify future career possibilities by researching careers and training options of interest.
Work Study JTP 1	28082000	None	
Work Study JTP 2	28082001	None	
Work Study JTP 3	28082004	None	
Work Study JTP 4	28082005	None	
Work Study JTP 5	28082002	None	
Work Study Campus 1	16062000	None	
Work Study Campus 2	16062140	None	
Work Study Campus 3	16062040	None	
Work Study Campus 4	16062100	None	
Work Study Campus 5	16062110	None	
Work Experience 1	1606230	None	
Work Experience 2	16062033	None	
Work Experience 3	16062043	None	
Work Experience 4	16062133	None	
Work Experience 5	16062143	None	
Gifted Seminar	08626000	None	Work with your peers to investigate areas of interest. Group objectives may include improvement of research and investigatory skills, presentation skills, interpersonal skills; group process skills, and problem solving and critical thinking skills. Seminars aimed at juniors and seniors often include a college and career exploration and planning component.

### Center for Career and Technology Education Courses

**Important Note:** This information is for Special Education students who attend the Center for Career and Technology Education (CCTE) in El Paso, Texas. Students who are **NOT SPED** students are **NOT** to be enrolled in these courses under any circumstances. Based on the Individualized Plan of Education (I.E.P.), some students attend the Center for Career and Technology Education (CCTE) in El Paso, Texas. The following matrix translates the CCTE's courses and programs to the New Mexico ADS course numbers. The intent of this matrix is to insure that students receive appropriate credits for courses they attend at CCTE and that their transcript clearly identifies the courses/programs they were enrolled in. The italicized abbreviations under the ADS course title are what will appear on the student transcript.

CCTE Course Title	ADS Course	ADS Course Title	Maximum #
Medical Office	15147252	Medical Office (MedOffice)	4
Health Science Technology	15037252	Allied Health Occupations 1 (AlliedHealth1)	4
	15037232	Allied Health Occupations 2 (AlliedHealth2)	4
Legal Office Management	25042150	Public Administration (PublicAdmin.)	4
Law Enforcement	25132150	Criminal Justice Assisting (CriminalJust)	4
Auto Collision Repair	09422152	Automotive Body Repair and Refinishing 1	4
	09422150	Automotive Body Repair and Refinishing 2 (AutoBody2)	4
Automotive Technology	09127250	Automotive Technology-Comprehensive 1 (AutoTechCom1)	4
	09127230	Automotive Technology-Comprehensive 2	4
Diesel Technology	09157250	Diesel Mechanics-General 1 (DieselMech1)	4
	09157230	Diesel Mechanics-General 2 (DieselMech2)	4
Fashion Design	05112151	Fashion Design 1 (Fashion1)	4
	05112150	Fashion Design 2 (Fashion2)	4
Advertising Design	13232151	Commercial Art 1 (CommArt1)	4
	13232150	Commercial Art 2 (CommArt2)	4
Cosmetology	06032150	Cosmetology 1 (Cosmetology1)	4
	06032130	Cosmetology 2 (Cosmetology2)	4
Nail Technician	06062150	Cosmetology-Nail Technician 1 (NailTech1)	4
	06062130	Cosmetology-Nail Technician 2 (NailTech2)	4
Culinary Arts	05087250	Culinary Arts 1 (CulinaryArt1)	4
	05087232	Culinary Arts 2 (CulinaryArt2)	4
Hotel Restaurant Travel Management	05287250	Hospitality, Tourism, and Recreation 1 (Hospitality 1)	4
	05287230	Hospitality, Tourism, and Recreation 2 (Hospitality2)	4
Microcomputer Technician	03177250	Computer Technology (ComputerTech)	4
Web Page Design & Animation	03157230	Computer Graphics (ComGraphics)	4
Telenetworking	03187250	Network Technology (NetworkTech)	4
Telecommunications I (I-Net)	02767230	Web Page Design (WebPagDesign)	4
Electrical Technology	04422152	Electricity-Comprehensive 1 (ElectricCom1)	4
	04422132	Electricity-Comprehensive 2 (ElectricCom2)	4
Engineering and Architectural Drafting	07072151	CAD Design and Software 1 (CADDDesign1)	4
	07072150	CAD Design and software 2 (CADDDesign2)	4
Electronic Technology	04527252	Electronics-General 1 (Electronics1)	4
	04527232	Electronics-General 2 (Electronics2)	4
Machining Technology	24027252	Machining 1 (Machining 1)	4
	24027232	Machining 2 (Machining2)	4
Robotics & Automation	16242152	Manufacturing Systems 1(ManufacSys1)	4
	16242150	Manufacturing Systems 2 (ManufacSys2)	4
CTED Piping Trades/Plumbing	04382151	Plumbing 1 (Plumbing1)	4
	04382150	Plumbing 2 (Plumbing2)	4
CTED Carpentry Technology	04162151	Particular Topics in Carpentry 1 (PTCarpentry1)	4
	04162150	Particular Topics in Carpentry 2 (PTCarpentry2)	4
CTED Major Appliance Technology	16332150	Appliance Repair (ApplianceRep)	4
CTED Food Production	05122152	Advanced Foods(AdvFoods)	4
CTED Marketing Dynamic	18022150	Principles of Marketing (Marketing)	4
CTED Computer Exploration	16952150	Technology Education-Related Subjects (TechEdRelSub)	4
CTED Building Maintenance I	04732150	Building Maintenance I (BuildMaint1)	4
	04422132	Electricity-Comprehensive 2 (ElectricCom2)	4