

Covington High School Course Guide 2005 - 2006

Introduction

The purpose of this guide is to help you and your parents make better decisions concerning your course selections for the coming year.

Read this guide carefully and discuss your plans with your parents. It is essential that a student think seriously about a particular subject before scheduling it. A student will not be allowed to shuttle between teachers and courses once he/she has been placed in the course. Because the administration must plan for the next school year based upon the subjects you select now, you cannot change your subjects once selected.

Your Counselor Mrs. Fetter

A counselor is assigned to each high school student and will ordinarily work with the student for his/her remaining high school years. A student may request a conference with his/her counselor for any number of reasons. A few of the areas which directly concern your counselor are vocational and career information, college and scholarship counseling, personal problems, testing, written recommendations and references, etc. A student would be well advised to communicate his/her unique interests, abilities, needs, and ambitions to his/her counselor.

Schedule Changes

A vast amount of time and effort is devoted to the intricate process of allowing students to select the courses that they wish to take and then to construct a master schedule which will permit most students to get these choices. Students are to carefully select courses after conferring with parents, counselors and teachers during the spring enrollment period. Few, if any, reasons for schedule changes should exist when school opens in August. Under extreme extenuating circumstances, a student may have his/her schedule changed. This may be done to balance classes or if a student has been assigned to a class that he/she made up in summer school. A student may not change teachers.

GEE 21

The GEE 21 test includes tests in English/language arts and mathematics during the 10th grade; and science and social studies during the 11th grade.

Administration

Danny Guillory, Principal
Lee Hebert, Assistant Principal
Jessica Mizell, Assistant Principal
Angela Tamburello, Assistant Principal

Telephone Numbers

Front Office.....892-3422
Student Services.....892-3414
Guidance Office.....892-8854

F
R
E
S
H
M
E
N

Minimum Requirements for High School Graduation

English.....4 units
 Shall be English I, II, and III, in consecutive order; and English IV or Business English.

Mathematics.....3 units
 Option I: Algebra I Part I, Algebra I, Geometry

Option II: Algebra I, Geometry, Algebra II

Science.....3 units
 Shall be Biology and Physical Science, and one of the following: Chemistry, Physics, Environmental Science, Principles of Technology, Biology II, or both Vocational Agriculture I and II for one unit of required science credit.*

Social Studies.....3 units
 Shall be American History; one-half unit of Civics, one-half unit of Free Enterprise, and one of the following courses: World History, World Geography, or Western Civilization.

Health Education.....1/2 unit

Physical Education1 1/2 units
 Shall be Physical Education I and II, or Adapted PE for eligible special education students.
 NOTE: The substitution of R. O. T. C. is permissible. A maximum of four units may be used toward graduation.

Elective.....8 units

Total.....23 units
 *Total (if Ag I and II taken for Science Requirement)24 units

Recommended College Preparatory Curriculum

English4 units
 English I, II, III, IV (no substitution).

Mathematics4 units
 Algebra I, II, Geometry, and Advanced Mathematics.

Science3 units
 Biology, Chemistry, and Physics.

Social Studies.....3 units
 American History, World History or World Geography, Civics, and Free Enterprise

Fine Arts Survey1 unit
 Students may substitute any two units in band, orchestra, choir, dance, art, or drama.

Foreign Language2 units
 (in same language)

Physical Education1 1/2units

Health Education.....1/2unit

Computer Education 1 1/2 units

Electives.....3 1/2 units

Total24 units

The recommended college preparatory curriculum meets the TOPS (Tuition Opportunity Program for Students) requirements.

Beginning the 2003-2004 school year, Honors, Gifted, and AP courses in Math and English will be “weighted”.
 By enrolling in a “weighted” course students may earn extra quality points.

Students who earn: an “A” in a course listed above the student will receive 5 quality points;
 a “B” in a course listed above the student will receive 4 quality points; or
 a “C” in a course listed above the student will receive 3 quality points.
 No extra quality points are awarded for D’s or F’s.

Students are eligible to take a weighted course if they meet 2 of the 3 following criteria:
Incoming Freshmen:

- Mastery on related subject LEAP 21 test
- B or better in previous course
- Teacher recommendation
- Current Gifted IEP

***If a student is denied access, there shall be an appeals process —see Assistant Principal in charge of Curriculum.**
***If access is granted overruling the school’s criteria, the parent/guardian must sign an agreement that commits the student to one full semester before any schedule change will be considered.**
***Exceptions related to an IEP decision or other considerations will be reviewed and approved by the Assistant Superintendent for Curriculum and Instruction.**

Required Courses

A. Freshmen Transition

Career Orientation 4626 S

Required for all ninth grade students

1 semester

This course is designed to assist students in the transition between junior high and high school. During the course students will plan for post high school by exploring career and college opportunities. This course will emphasize writing and communication skills as well teach students information organization techniques.

B. English

English I 1100 A 1110 B

1 year

English I is a required course with emphasis on a survey of literary genres and techniques (short story, novel, dram, mythology, poetry, non-fiction); oral and written response to text; comprehension of what is read; and grammar/vocabulary acquisition/review.

English I (Honors) 1160 A 1170 B

1 year

An honors course which provides an opportunity for accelerated, enriched exploration of different literature genres with oral and written response to these forms, numerous independent projects and acquisition of advanced grammar and vocabulary skills.

C. Health Education 6960 S

1 semester required

This course is designed to motivate and assist students to maintain and improve their health, prevent disease, and reduce health-related risk behaviors.

D. Mathematics

Algebra I Part I 2816 A 2817 B

1 year

Prerequisite: Recommendation from previous teacher. Recommended for students who scored Approaching Basic on LEAP 21 Math test. This course covers topics in Algebra I and Geometry with emphasis on the review of basic mathematical skills. Students completing this course will enroll in Algebra I the following year.

Algebra I 2770 A 2780 B

1 year

This course includes working with properties of real numbers, equations and inequalities, graphing, factoring, and arithmetic operations of polynomials, rational expressions, relations, functions and variations, and systems of equations. A graphing calculator is an integral tool. This course will prepare students to advance into Geometry, Algebra II, and other college bound advanced mathematics courses. A student who takes Algebra I is not eligible to take Algebra I Part I at a later date.

Algebra I (Honors) 2800 A 2810 B

1 year

This course takes the topics of Algebra I to a greater depth and more rigorous problems. Students are to complete projects.

E. Physical Education

Physical Education I 6841 A 6851 B

1 semester

This course focuses on preparing individuals for a participating role in a wide variety of sports and leisure activities important in achieving and maintaining a healthy life-style.

Naval Science I 7120 A 7130 B

1 year

General Requirements/Information

A student must be of good moral character, be physically fit, be at least 13 years of age, and possess character that enables him/her to adapt to a disciplined military styled environment. This course is tailored to nurture leadership skills. All students must wear the NJROTC uniform once a week. The Naval Science course counts as a Physical Education (PE) requirement and may be taken as an elective. The course may be taken in conjunction with PE and Varsity Sports PE as an elective credit. In addition, students may benefit from advancement incentives should they enlist in the military after high school and receive special consideration for college ROTC scholarships and military service academies.

Prerequisites: Meet general requirements listed above.

Naval Science I introduces students to the military environment. This course covers uniform wear/grooming habits, uniform inspection, rank and insignia, military drill, manual of arms, manual of sword, orienteering, first aide, naval aircraft, ships and ship building, introduction to leadership and foundations of our government. Students perform a uniform inspection, physical training and military drill once a week.

F. Science

Physical Science 3350 A 3360 B

1 year

This course is a study of basic chemistry and physics concepts. Chemistry includes the study of the behavior of atoms, the periodic table of elements, chemical formulas, chemical equations, and acid, bases, and salts. Physics includes the study of force, motion, work, energy, machines, magnetism, electricity, and sound and light.

Physical Science (Honors) 3380 A 3390 B

1 year

This class is designed to be a fast-paced study in physical science. Laboratory experiences will enhance concepts taught. Special projects will be required. Participation in the science fair is required.

Biology (Honors) 3470 A 3480 B

1 year

Prerequisite: Teacher recommendation and/or current gifted students.

The class is designed to be an in-depth study of biological concepts including cells, genetics, evolution, biodiversity and human systems. Laboratory experiences will be used to enhance concepts taught in class. Special projects will be required, including summer and holiday assignments. Fee required.

G. Social Studies

World Geography 2370 A 2380 B

1 year

A study of world physical and cultural geography. Emphasis will include the development of geography skills with a focus on the study of world regions and the interdependence of these regions.

World Geography (Honors) 2388 A 2389 B

1 year

Prerequisites: Teacher recommendation and/ or score of Mastery or above on the 8th grade LEAP 21 social studies or language arts and / or enrollment in English I honors.

Students will extend and refine their knowledge of geography focusing attention on how location, physical processes, and natural resources affect the culture, history, politics, and economy of different regions. Students will analyze and evaluate environmental policies that affect local, regional, and global geography and assess technology available to modify the physical environment. Students will study economics, political, and social factors that contribute to migration, population patterns, and the interrelationships of the world's cultures. This course will incorporate reading, writing, research, and technology skills in the study of regions' physical, cultural, and political geography.

Electives

Choose electives from this listing.

A course number 'A' may be scheduled without the corresponding 'B', but a 'B' may NOT be scheduled without the 'A'.

Be sure to list three alternative electives. If you do not list alternatives you will be placed in whatever is available and not rescheduled.

Advanced Band 6220 A 6230 B

1 year

Auditions are required for this course where students read music and perform with both the marching and concert band. This group performs often and in many musical settings. Rehearsals and performances outside of school hours are required.

Agriscience I 4111 A 4112 B

1 year

This course is an introductory course that allows a student to explore many basic areas of agriculture. FFA leadership, basic plant and animal science, horticulture, food science and entomology are all discussed. This course is approximately 30-40% laboratory oriented. A student enrolled in this course must be a member of FFA, at a cost of \$8.00.

Art I 5820 A 5830 B

1 year

Fee: \$10.00 per semester

Art elements and principles of design taught in studio course including drawing, painting, sculpture, and graphics using a variety of mediums. Students do not need prior experience in any type of art. This course is a prerequisite for all other studio courses.

Basic Technical Drafting 5440 A 5441 B

1 year Fee required.

A basic technical drawing course in drafting including units on instruments, geometry, lettering, multi-view drawings, sections, auxiliaries, pictorials, and Basic Auto Cad.

Basic Wood Technology 5100 A 5110 B

1 year Fee required

A basic woodworking course including the basic use of hand tools. Emphasis through theory and application will be placed on construction procedures and processes.

Beginning Band 6160 A 6170 B

1 year

Auditions are not required for this basic course designed for those students who desire to read music and play a band instrument in a full band setting. This class is designed as a preparation for those students desiring future admittance into other bands. Rehearsals and performances outside of school hours are required.

Beginning Choir 6250 A 6260 B

1 year

Auditions are not required for this basic course designed for those who have a desire to read music and sing in a choral setting. It is also designed as a preparation for those desiring future admittance into other choirs. Rehearsals outside of school hours are required.

Intro to Business Computer Applications

4675 A 4676 B 1 year fee required

This course is designed to provide students with basic computer application skills. Students will be introduced to the touch method of operating a computer keyboard to produce simple business documents. Emphasis is placed on computer concepts both hardware and software, word processing, and

spreadsheet applications. Computer technology will be presented that could lead to the student's ability to obtain certification in basic information technology.

This course is a prerequisite for all other business courses.

Consumer Homemaking I 4770 A 4780 B

1 year Fee required.

A comprehensive home economics course that includes instruction in child development, clothing and textiles, consumer education, food and nutrition, housing, personal development and family relationships and an orientation to the Future Homemakers of America.

Library Resources I 1640 A 1650 B

1 year

Approval by the librarians is needed to enroll.

This is a self-directed course where students will develop and expand their skills of locating, evaluating and using information from print and non-print sources.

Piano I 6521 A 6522 B

1 year

Piano Class I is a course of piano instruction which is designed for the student who is an actual beginner at the keyboard and has a limited knowledge of music.

Gifted:

Prerequisite: The courses will be limited to students who have been evaluated according to the guidelines of the state of LA and found to be intellectually gifted.

The recommended freshmen gifted courses and course numbers are as follows:

English I (G) 7550 A 7560 B

Algebra I (G) or 7698 A 7699 B

Geometry (G) 7691 A 7692 B

Biology (H) 3470 A 3480 B

World Geography (G) 7648 A 7649 B

Gifted students are encouraged to take a first year language during their freshmen year. Gifted/Talented students will be allowed to take a foreign language and their talented classes by omitting Freshman Orientation and scheduling Health during their sophomore year.

COVINGTON HIGH SCHOOL FRESHMEN 2005-2006 COURSE SELECTION CARD

Student's Full Name: _____
Last
First
Middle

Phone Number: _____ Birth Date: ___/___/___ SS#: _____

*NOTE: (T) = Talented (H) = Honors; (A) = 1st Semester (0.5 credit); (B) = 2nd Semester (0.5 credit);
(S) = Course Taught Either Semester (0.5 credit)*

Group I: 6 credits

Choose one from each category.

A. **Freshmen Orientation (required)**
____ Career Orientation 4626 S

B. **English:** (Choose one)
____ English I 1100 A 1110 B
____ English I (H) 1160 A 1170 B

C. **Health:**
____ Health 6960 S

D. **Mathematics:** (Choose one)
____ Algebra I 2770 A 2780 B
____ Algebra I (H) 2800 A 2810 B
____ Algebra I PT I 2816 A 2817 B
____ Geometry (H) 2950 A 2960 B

E. **Physical Education:** (Choose one)
____ Physical Ed I 6841 A 6851 B
____ Naval Science 7120 A 7130 B

F. **Science:** (Choose one)
____ Physical Science 3350 A 3360 B
____ Physical Sci (H) 3380 A 3390 B

G. **Social Studies:** (Choose one)
____ World Geography 2370 A 2380 B
____ World Geog (H) 2388 A 2389 B

Group II: 1 credit

Place an "X" by the **elective** you choose to take.
Place an "A" by **3 alternatives**. Remember: The second half of a course cannot be taken without the first semester.

Business:

__ Intro to Business Computer Applications
4675 A 4676 B

Fine Arts:

__ Advanced Band 6220 A 6230 B
__ Beginning Band 6160 A 6170 B
__ Beginning Choir 6250 A 6260 B
__ Piano I 6521 A 6522 B
__ Art I 5820 A 5830 B

Humanities:

__ Library Resources I 1640 A 1650 B
__ Reading 1010 A 1020 B

Other:

__ Agriscience I 4111 A 4112 B
__ Basic Drafting 5440 A 5450 B
__ Basic Wood Tech 5100 A 5110 B
__ Con Home Econ I 4770 A 4780 B

Talented: (current talented IEP required)

__ Art I (T) 7911 A 7912 B
__ Applied Music (T) 7980 A 7990 B
__ Theatre (T) 7891 A 7892 B

Student Signature: _____ DATE _____

Parent Signature: _____ DATE _____

Counselor Signature: _____ DATE _____

Louisiana High School Diploma Endorsements
(subject to change—please check www.osfa.state.la.us for updates)

Standard Diploma	Career/Technical Endorsement	Academic Endorsement
Core Courses		
Current Program of Studies 4 Units of English 3 Units of Math 3 Units of Science 3 Units of Social Studies ½ Unit Health 1½ Units PE 8 Optional Electives	TOPS Opportunity 4 Units of English 3 Units of Math 3 Units of Science 3 Social Studies ½ Unit Health 1½ Units PE 1 Unit of Fine Arts 2 Units of Foreign Language 1 Unit of Computer-related course required for the High School Major 4 Optional Electives	TOPS TECH 4 Units of English 3 Units of Math 3 Units of Science 3 Units of Social Studies ½ Unit Health 1½ Units PE Option 1 (4 credits) OR Option 2 (6 credits)
		TOPS Opportunity/Graduation Requirements + 1 Core Course* 4 Units of English 3 Units of Math 3 Units of Science 3 Social Studies * 1 additional unit Math, Science, or Social Studies ½ Unit Health 1½ Units PE 1 Unit of Fine Arts 2 Units of Foreign Language ½ Unit of Computer-related course 3 ½ Optional Electives
High School Major		
	Student must complete four elective credits in an area of concentration and two related elective credits. The areas of concentration shall be developed locally by a district Curriculum-Design Team and approved by BESE	Students satisfy this requirement by completing the Core Courses listed above. Students may also choose to complete four elective credits in an area of concentration and two related elective credits including a computer-related course.
GEE 21		
Pass English and math components plus pass either Science or Social Studies component	Pass all four components with a score of Approaching Basic	Pass all four components with a score of Basic or above OR one of the following combinations with the English Language Arts score at Basic or above: <ul style="list-style-type: none"> • 1 Approaching Basic, 1 Mastery or Advanced, Basic or above in the remaining two • 2 Approaching Basic, 2 Mastery or above
GPA/ACT		
No ACT required	TOPS Opportunity/TOPS TECH GPA & ACT Requirements	TOPS Opportunity GPA ACT of 23
Other Performance Indicators		
None	<ul style="list-style-type: none"> • BESE-approved Industry-based certification; OR 3 college hours in a Career Technical area that articulate to a postsecondary institution, either by actually obtaining the credits and/or being waived from having to take such hours; AND • A minimum of 90 work hours of work-based learning experience 	Senior Project OR 1 Carnegie unit in an AP course with a score of 3 or higher on the AP exam OR 1 Carnegie unit in an IB course with a score of 4 or higher on the exam OR 3 college hours of non-remedial, articulated credit in core area (Mathematics, Social Studies, Science, Foreign Language, or English Language Arts)

CHS CLUSTER OFFERINGS

2005-2006

Career Cluster: (01) Agriculture, Food, and Natural Resources

Area of Concentration: (01) Agriculture Production

Primary Courses:

Course	Credit
Agriscience I	1.0
Agriscience II	1.0
Agriscience III	1.0
Agriscience IV	1.0
Career Orientation	0.5
Internship	2.0

Related Courses:

Course	Credit
Intro to Bus Comp Apps	1.0
Business Comp App I	0.5
Business Comp App II	0.5
Nutrition and Food	0.5
Adv Nutrition and Food	0.5
Environmental Science	1.0
French or Spanish I	1.0
French or Spanish II	1.0
Basic Wood Tech	1.0

Career Cluster: (02) Architecture and Construction

Area of Concentration: (03) Carpentry and Construction

Primary Courses:

Course	Credit
Basic Wood Tech	1.0
Tech Drafting I	1.0
Adv Tech Drafting	1.0
Construction	1.0
Career Orientation	0.5

Related Courses:

Course	Credit
Intro to Bus Comp Apps	1.0
Agriscience I	1.0
Adv Metals	1.0
Basic Metals	1.0
Comp App I	0.5
Comp App II	0.5
French or Spanish I	1.0
French or Spanish II	1.0
Speech	1.0
Welding Tech	1.0
Physics	1.0

Career Cluster: (03) Arts, A/V Technology, & Communication

Area of Concentration: (01) Commercial Arts

Primary Courses:

Course:	Credit
Art I	1.0
Art II	1.0
Art III	1.0
Art IV	1.0
Career Orientation	0.5
Dsktp Publi (Paw Prints)	1.0
Fine Arts Survey	1.0
Multimedia Prod I	0.5
Internship	2.0

Related Courses:

Course:	Credit
Intro To Bus Comp Apps	1.0
Computer Apps I	0.5
Computer Apps II	0.5
Computer Architecture	1.0
Web Mastering	0.5
Tech Drafting	1.0
Adv Drafting	1.0
Journalism I	1.0

Career Cluster: (03) Arts, A/V Technology, & Communication
Area of Concentration: (03) Instrumental Music

Primary Courses:

Course:	Credit
Advanced Band	1.0
Beginning Choir	1.0
Intermediate Choir	1.0
Advanced Chorus	1.0
Piano I	1.0
Guitar	1.0
Music Theory	1.0
Career Orientation	0.5

Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Comp. App. I	0.5
Comp. App II	0.5
French or Spanish I	1.0
French or Spanish II	1.0
Fine Arts Survey	1.0
Music Elective	1.0
Sociology	0.5
Speech I	1.0
Psychology	1.0

Career Cluster: (03) Arts, A/V Technology, & Communication
Area of Concentration: (07) Mass Communication

Primary Courses:

Course:	Credit
Career Orientation	0.5
Journalism	1.0
Pub I (Newspaper)	1.0
Pub II (Newspaper)	1.0
Pub. I (Yearbook I)	1.0
Pub. II (Yearbook II)	1.0
Speech I	1.0
Multimedia Production I	0.5
WebMastering	0.5
C&T Ed. Internship	2.0

Related Courses:

Course:	Credit
Intro Bus Comp Apps	1.0
Art I	1.0
Art II	1.0
Comp. App. I	0.5
Comp. App. II	0.5
English Elective	0.5/1.0
Fine Arts Survey	1.0
French or Spanish I	1.0
French or Spanish II	1.0
Library Resources I	1.0
Psychology	1.0
World History	1.0

Career Cluster: (03) Arts, A/V Technology, & Communication
Area of Concentration: (08) Performing Arts

Related Courses:

Course:	Credit
Intro Bus Comp Apps	1.0
Fine Arts Survey	1.0
Music Elective	1.0
Basic Wood Tech.	1.0
Computer Science I	1.0
Computer Science II	1.0
Drafting	1.0
French or Spanish I	1.0
French or Spanish II	1.0
Psychology	1.0
Sociology	0.5

Career Cluster: (04) Business, Management, & Administration
Area of Concentration: (01) Administrative Support

Primary Courses:

Course:	Credit
Intro to Business	1.0
Business Law	0.5
Comp Applications I	0.5
Comp Applications II	0.5
COE	3.0
Dsktp Publ (Paw Prints)	1.0
General Coop (DECA)	3.0
C&T Ed. Internship	2.0
Speech I	1.0
Career Orientation	0.5

Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Computer Science I	0.5
French or Spanish I	1.0
French or Spanish II	1.0
Journalism	1.0
Multimedia Production I	0.5
Multimedia Production II	0.5
Psychology	1.0
Pub I (Yearbook I)	1.0
Sociology	0.5
Web Mastering	0.5

Career Cluster: (04) Business, Management & Administration
Area of Concentration: (02) Business Administration

Primary Courses:

Course:	Credit
Cooperative Office Ed.	2.0
Intro to Business	1.0
Business Law	0.5
Comp. App. I	0.5
Comp. App. II	0.5
Speech I	1.0
Career Orientation	0.5

Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Computer Science I	0.5
Computer Science II	0.5
Desktop Pub (Paw Prints)	1.0
Multimedia Production I	0.5
French or Spanish I	1.0
French or Spanish II	1.0
Law Studies	1.0
Sociology	0.5

Career Cluster: (05) Education & Training
Area of Concentration: (01) Advanced Studies

Primary Courses:

Course:	Credit
Career Orientation	0.5
Fine Arts Survey	1.0
French or Spanish I	1.0
French or Spanish II	1.0
Chemistry	1.0
Computer Apps I	0.5
Computer Apps II	0.5
Physics	1.0
Calculus	1.0
Adv. Math I	1.0
World History	1.0
Biology II (AP)	1.0

Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Computer Science Elective	1.0
Desktop Publishing	1.0
Library Resources I	1.0
Sociology	0.5
Psychology	1.0
Biology Elective	1.0

Career Cluster: (05) Education & Training
Area of Concentration: (02) Education

Primary Courses:

Course:	Credit
Career Orientation	0.5
Art I	1.0
Speech I	1.0
Intro to Teaching	1.0
Child Development	0.5
Sociology	0.5
Psychology	1.0
Internship in Education	2.0

Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Biology II	1.0
Fine Arts Survey	1.0
Comp Apps I	0.5
Comp Apps II	0.5
Library Resources I	1.0
Multimedia Production	0.5
French or Spanish I	1.0
French or Spanish II	1.0
World History	1.0

Career cluster: (07) Government & Public Administration
Area of Concentration: (01) JROTC

Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Business Law	0.5
Intro to Business	1.0
Law Studies	1.0
American Government	1.0
Psychology	1.0
Sociology	0.5
French or Spanish I	1.0
French or Spanish II	1.0
Social Studies Elective	1.0
Speech I	1.0

Career Cluster: (07) Government & Public Administration
Area of Concentration: (02) Law & Order

Primary Courses:

Course:	Credit
Career Orientation	0.5
Business Law	0.5
American Government	1.0
Psychology	1.0
Law Studies	1.0
Sociology	0.5
World History	1.0

Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Fine Arts Survey	1.0
Intro to Business	1.0
Comp. Apps I	0.5
Speech I	1.0
French or Spanish I	1.0
French or Spanish II	1.0

Career Cluster: (08) Health Science
Area of Concentration: (01) Allied Health

Listing of Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Intro to Business	1.0
Comp. App. I	0.5
Chemistry	1.0
French or Spanish I	1.0
French or Spanish II	1.0
Library Resources I	1.0
Nutrition and Food	0.5
Adv Nutrition and Food	0.5
Physics	1.0

Career Cluster: (08) Health Science
Area of Concentration: (03) Nursing

Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Intro to Business	1.0
Comp. App. I	0.5
Chemistry	1.0
French or Spanish I	1.0
French or Spanish II	1.0
Health Education	0.5
Psychology	1.0
Sociology	0.5

Career Cluster: (08) Health Science
Area of Concentration: (05) Sports Medicine

Primary Courses:

Course:	Credit
Career Orientation	0.5
C & T Ed. Internship	2.0
Certified Nursing Asst	2.0
Medical Terminology	0.5
First Responder	0.5
EMT	0.5
Nutrition and Food	0.5
Adv Nutrition and Food	0.5
Health Education	0.5
Psychology	1.0
Sociology	0.5

Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Intro to Business	1.0
Chemistry	1.0
Computer Science I	0.5
Advanced Math	1.0
Biology II	1.0
Physics	1.0

Career Cluster: (09) Hospitality & Tourism
Area of Concentration: (01) Culinary Arts

Primary Courses:

Course:	Credit
Career Orientation	0.5
Art I	1.0
C & T Ed. Internship	2.0
Nutrition & Food	0.5
Adv. Nutrition & Food	0.5
Food Services I	1.0
Culinary Arts	1.0
Home Economics	1.0

Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Fine Arts Survey	1.0
Art II	1.0
Speech I	1.0
Intro to Business	1.0
French or Spanish I	1.0
French or Spanish II	1.0
Sociology	0.5
Psychology	1.0

Career Cluster: (10) Human Services
Area of Concentration: (03) Management of Family Resources

Primary Courses:

Course:	Credit
Career Orientation	0.5
Child Development	0.5
Consumer Home Econ	1.0
Adult Responsibility	0.5
Parenthood Education	0.5
COE	3.0
Health	0.5
Psychology	1.0

Related Courses:

Course:	Credit
Intro to Bus Comp Apps	1.0
Algebra II	1.0
Computer Apps I	0.5
Computer Apps II	0.5
Environmental Science	1.0
Intro to Business	1.0
Nutrition & Food	0.5
Speech	1.0

Career Cluster: (11) Information Technology
Area of Concentration: (03) Information Systems

Primary Courses:

Course:	Credit
Career Orientation	0.5
Bus. Comp. App I	0.5
Bus. Comp. App II	0.5
Computer Science I	0.5
Computer Science II	0.5
Computer Architecture	1.0
C & T Ed Internship	2.0
Computer Systems/Net I	1.0
Computer Systems/Net II	1.0
Psychology	1.0

Related Courses:

Course:	Credit
Intro to Bus Com Apps	1.0
Intro to Business	1.0
Indep Study Tech/App	1.0
French or Spanish I	1.0
French or Spanish II	1.0
Physics	1.0
Calculus	1.0
Adv. Math I	1.0
Pub I (Newspaper)	1.0
Pub I (Yearbook)	1.0
Sociology	0.5

Career Cluster: (14) Marketing, Sales and Services
Area of Concentration: (03) Marketing and Sales Management

Primary Courses:

Course:	Credit
Career Orientation	0.5
General Coop (DECA)	3.0
Introduction to Business	1.0
General Marketing	1.0
Speech I	1.0

Related Courses:

Course:	Credit
Art I	1.0
Comp App I	0.5
Comp App II	0.5
Computer Science I	0.5
Computer Science II	0.5
Computer Architecture	1.0
Computer Systems/Net I	1.0
Computer Systems/Net II	1.0
Financial Math	1.0
Intro to Bus Com Apps	1.0
Psychology	1.0
Adult Responsibilities	0.5

