

Approved Courses for the Secondary Schools of Mississippi

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2017 - 2018 School Year

Mississippi Department of Education

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Office of Human Resources, Mississippi Department of Education 359 North West Street, Suite 204, Jackson, MS 39201

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Program Offices Responsible for Course Listings

Office of Secondary Education

(601) 359-3461

Arts – Dance, Media Arts, Music, Theatre, Visual Arts

Business and Technology Education

Compensatory Education

Credit Recovery

Distance Learning

Dual Credit Courses

English Language Arts

Gifted Education

Mathematics

Mississippi Virtual Public School (MVPS)

Mississippi Online Course Application (MOCA)

Online Learning

Science

Social Studies

World Languages

Office of Career and Technical Education (CTE)

(601) 359-3461

(601) 359-3499

Office of Federal Programs

Bilingual Education

Office of Healthy Schools

(601) 359-1737

Health Safety and Physical Education

Office of Professional Development

(601) 359-2869

Office of Junior Reserve Officer Training Corps (JROTC)

(601) 359-3461

Military Science

Office of Safe and Orderly Schools

(601) 359-1028

Driver Education



Office of Secondary Education **Jean Massey** Executive Director

Dear Administrators and Counselors,

The Mississippi Department of Education's Approved Courses for the Secondary Schools of Mississippi Manual offers a wide variety of courses for high school students, beginning with grade seven and continuing through grade twelve. The purpose of the Approved Courses for the Secondary Schools of Mississippi manual is to help select the courses that are best for students. Choosing the courses for a high school program is an extremely important task and one that should become thoughtfully with your students and their parents.

Guiding Questions to Consider:

- What courses are required for graduation?
- When will the school offer the required courses?
- What are the local interests and areas which need developing?
- How will you use the iCAP (Individual Career and Academic Plan) to create a secondary course plan best suited to student and high school goals?

Plan strategically academic programs to move students forward. On behalf of the Office of Secondary Education, I wish you much success.

Jean Massey

Executive Director
Office of Secondary Education

Mississippi Student Information System (MSIS)

In order to generate the most current approved course codes listing from the Mississippi Student Information System (MSIS). Please follow the directions on the next page to create an Approved Courses for the Secondary Schools of Mississippi report.

<u>NOTE</u>: An example of an Approved Secondary Course Codes Report from the Mississippi Student Information Systems (MSIS) is attached at the end of this document. The report is only an example and does not include all approved courses listed in the Mississippi Personnel/Accreditation Data system (i.e. course code for elementary, special schools, etc.). Also, this report does not reflect or include courses that are presently being developed, revised or will be deleted after July 30 of the current school year.

Example: COMPUTER APPLICATIONS and KEYBOARDING will be deleted and not available for the 2016-2017 school year, these courses will remain in MSIS until July 1, 2016.

To ensure the most current list of available approved courses is being used, please generate a current Approved Secondary Course Codes Report from the Mississippi Student Information System (MSIS).

APPROVED SECONDARY COURSE CODES REPORT for the Secondary Schools of Mississippi

The following procedures will help district administrators and counselors keep abreast of "just in time" changes to courses, course codes and other relevant information on approved courses. Administrators and counselors should periodically review approved courses through the MSIS electronic database in order to make the correct decisions for helping students develop their Individual Career and Academic Plan and prepare for graduation and post-secondary requirements.

Every counselor should be able to access MSIS through "limited" access with a personal log-in. If you do not have a log-in, ask for assistance from the district MSIS data manager. In order to generate the Approved Secondary Course Codes Report, please follow these steps:

 From the website (<u>www.mde.k12.ms.us</u>), select Technology and Strategic Services from the drop-down menu on the right side of the red navigation bar.



Choose MSIS Log-on from the left side of the Office of Technology and Strategic Services page.

NOTE: Your browser may prompt you to "Run" or "Trust" Java in order to launch the MSIS log-on.

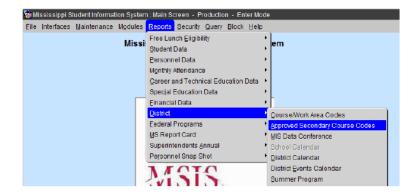


- Log-on to MSIS, making sure to use the appropriate credentials. In the "Database" field, type MSIS.
- 4. Once you have logged in, you should see the main view page.

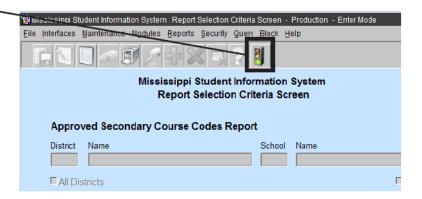


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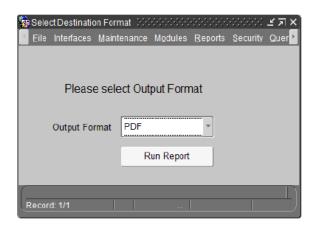
 In the Menu bar at the top of the screen, choose Reports > District > Approved Secondary Course Codes.



6. From this page, click the traffic light icon to run reports.



Select your preferred output format (PDF is recommended), and chose Run Report.



8. You can save the report and print it for your records.

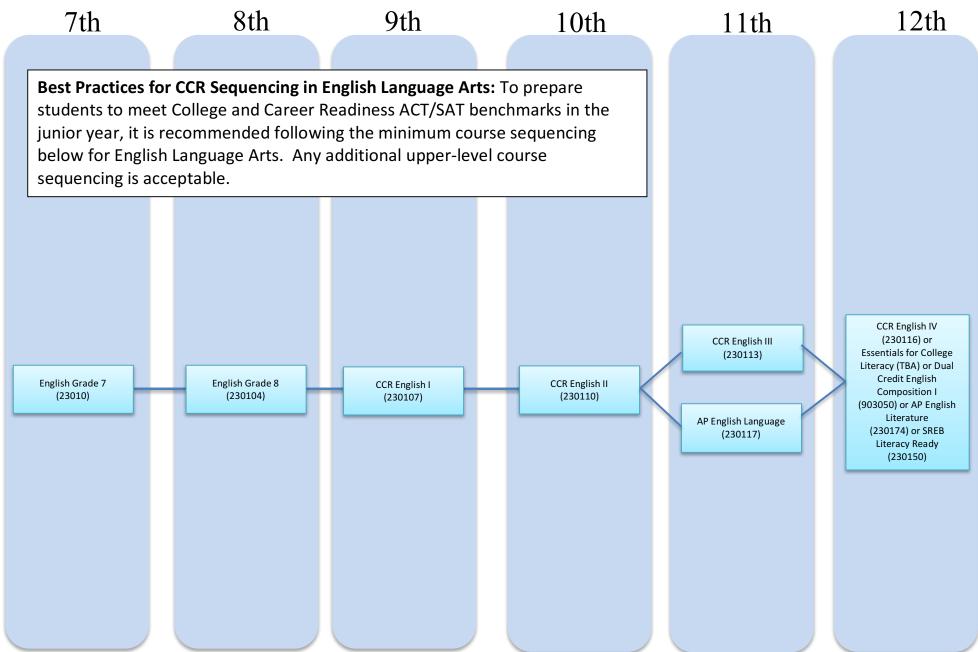
NOTE: At the time the report in run it may not reflect or include courses that are presently being developed, revised or will be deleted. To ensure the most current list of available approved courses is being used, please run this report regularly.

Standard Diploma 2017-2018

Each student graduating from a secondary school in an accredited school district will have earned the required Carnegie units as specified in the following table. Contents of each required and elective course must include the core objectives identified in the *Mississippi College- and Career-Readiness Standards*. Course titles and identification numbers must appear in the current edition of the *Approved Courses for Secondary Schools of Mississippi*. (See 7 Miss. Admin. Code Pt. 3, Ch. 28, R. 28.2, R. 28.3.) Students enrolled in grades 7-12 may be awarded a Carnegie unit credit provided the course content is a Carnegie unit bearing course in the current edition of the Approved Courses for the Secondary Schools of Mississippi Manual. Enrollment in online courses must have prior approval granted by the principal.

Any student who completes the minimum graduation requirements as specified below and has met the requirements for each of the required high school assessments is eligible to receive a high school diploma. The local school district may establish additional local requirements approved by the local school board as authorized under Miss. Code Ann. § 37-16-7.

CURRICULUM AREA	CARNEGIE UNITS	REQUIRED SUBJECTS
ENGLISH	4 ¹	English I
		English II
MATHEMATICS	4 ²	Algebra I
SCIENCE	4 ³	Biology I
SOCIAL STUDIES	4	1 World History ⁴
		1 U.S. History ⁴
		1⁄2 Geography⁴
		½ U.S. Government
		½ Economics ⁵
		1/2 Mississippi Studies ⁶
HEALTH and PHYSICAL EDUCATION	1 ^{7&8}	½ Contemporary Health and
		½ Physical Education 98.11
TECHNOLOGY or COMPUTER	1 ¹⁰	
SCIENCE		
THE ARTS	1 ¹¹	
ELECTIVES	5 ¹²	
TOTAL UNITS REQUIRED	24	



Suggested Course Sequence Secondary Options for English Language Arts

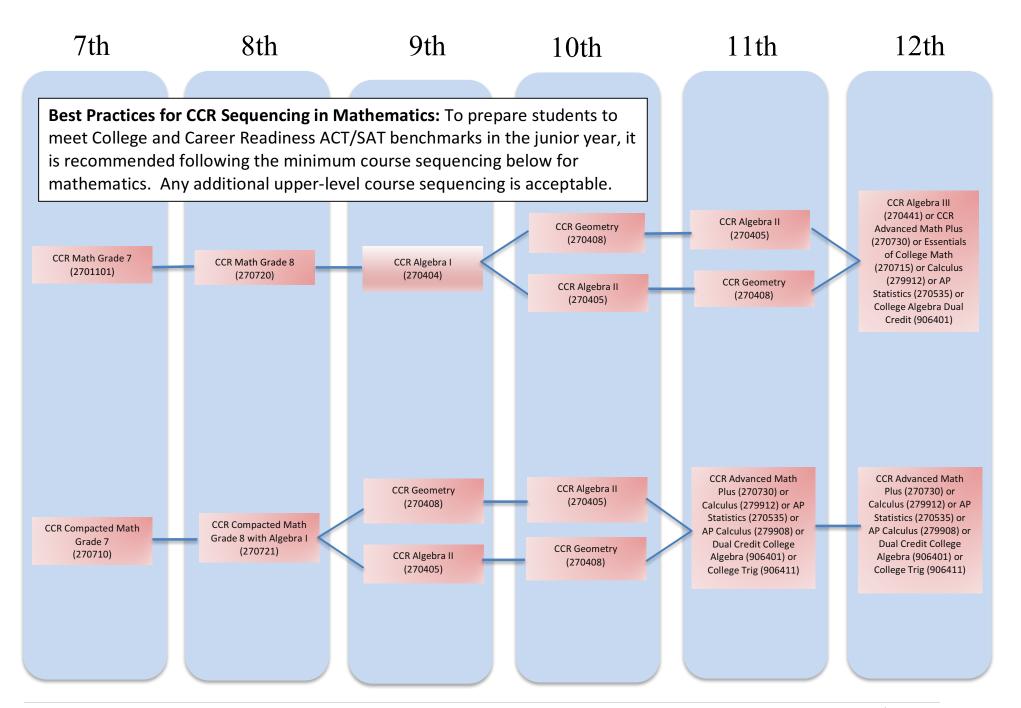
The course codes follow the course names in parentheses. For other options for English classes, please refer to the Approved Secondary Course Codes Report. These are the most commonly used courses for secondary level students.

Grade Level	OPTION 1 (Course Code)	OPTION 2 (Course Code)	OPTION 3 (Course Code)
9	CCR English I (230107)	CCR English I (230107)	
10	CCR English II (230110)	CCR English II (230110)	
11	CCR English III (230113)	AP English Language and Composition (230117) or Approved Dual Credit/Dual Enrollment English Language Arts Course	This sequence is NOT recommended for post-secondary enrollment. Creative Writing (230511), Debate (231026), Foundations of Journalism (270603), Oral Communication (231010), Print Journalism (270604), African American Writing (230124), Twentieth Century Writing (230125), Technical/Workplace Writing (230142), World Literature (230144), or Mississippi Writers (230761)
12	CCR English IV (230116) or Essentials for College Literacy (230185) formerly SREB Ready	AP English Literature and Composition (230174) or Approved Dual Credit/Dual Enrollment English Language Arts Course	This sequence is NOT recommended for post-secondary enrollment. Creative Writing (230511), Debate (231026), Foundations of Journalism (270603), Oral Communication (231010), Print Journalism (270604), African American Writing (230124), Twentieth Century Writing (230125), Technical/Workplace Writing (230142), World Literature (230144), Mississippi Writers (230761) SREB Literacy Ready (230150)

College- and Career- Readiness English Courses

Course Name	Carnegie	Meets Graduation	Meets IHL Admission	Notes/Endorsements
(Course Code)	Unit Credit	Requirements	Requirements	
English Grade 7 (23010)	0	No	No	119, 174, 902
English Grade 8 (230104)	0	No	No	119, 174, 902
SREB Ready for High School Literacy	1	Elective Credit	No	For 8 th or 9 th graders only to
(230186)		only		prepare for high school English
*See notes before enrollment				• 119
CCR English I (230107)	1	Yes	Yes	119
CCR English II	1	Yes	Yes	Must also meet end-of-course
(230110)				assessment requirements
				119
CCR English III (230113)	1	Yes	Yes	119
CCR English IV (230116)	1	Yes	Yes	119
AP English Language and Composition	1	Yes	Yes	Required teacher endorsements of
(230117)				119 & 614
AP English Literature and Composition	1	Yes	Yes	Required teacher endorsements of
(230174)				119 & 615
Dual Credit English Composition I	1	Yes	Yes	Teacher must be post-secondary
(903050)				approved.
Dual Credit English Composition II	1	Yes	Yes	Teacher must be post-secondary
(903051)				approved.
Essentials for College Literacy	1	Yes	Yes	• 12 th Graders ONLY
(230185)				 Required teacher training to earn a
*See notes before enrollment				930 endorsement in addition to the
				119 English endorsement
				For students with ACT English
				subscore of 15-18 only
				 Formerly entitled "SREB Literacy Ready"
				If a student earns an 80 or above in
				this course, IHL will accept course in
				lieu of remedial college course.

Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements
SREB Literacy Ready (230150) *See notes before enrollment	1	Yes	Yes	 Required teacher training to earn a 930 endorsement in addition to the 119 English endorsement For students with ACT English subscore below 15 12th Graders ONLY Only available by special request to MDE for certain districts for school year 2017-2018
	Advand	ed Placement Courses		
Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements
AP English Language and Composition (230117)	1	Yes	Yes	Required teacher endorsements of 119 & 614
AP English Literature and Composition (230174)	1	Yes	Yes	Required teacher endorsements of 119 & 615



Suggested Course Sequence Secondary Options for Mathematics

The course codes follow the course names in parentheses. For other options for math classes, please refer to the Approved Secondary Course Codes Report. These are the most commonly used courses for secondary level students.

Grade Level	OPTION 1	OPTION 2	OPTION 3
	(Course Code)	(Course Code)	(Course Code)
7	CCR Mathematics Grade 7 (270101)	CCR Compacted Math Grade 7 (270710)	CCR Compacted Math Grade 7 (270710)
8	CCR Math Grade 8	CCR Compacted Grade 8 with Algebra I	CCR Compacted Grade 8 with Algebra I
	(270720)	(270721)	(270721)
9	CCR Algebra I	CCR Geometry	CCR Algebra II
	(270404)	(270408)	(270405)
10	CCR Geometry	CCR Algebra II	CCR Geometry
	(270408)	(270405)	(270408)
11	CCR Algebra II (270405)	CCR Algebra III (270441) CCR Advanced Math Plus (270730) Calculus (279912) AP Calculus AB/BC (279908, 279909) Dual Credit/Dual Enrollment	CCR Algebra III (270441) CCR Advanced Math Plus (270730) Calculus (279912) AP Calculus AB/BC (279908, 279909) Dual Credit/Dual Enrollment
12	CCR Algebra III (270441) CCR Advanced Math Plus (270730) Calculus 279912) AP Calculus AB/BC (279908, 279909) Essentials for College Math (270715) formerly SREB Math Ready Dual Credit/Dual Enrollment	CCR Algebra III (270441) CCR Advanced Math Plus (270730) Calculus (279912) AP Calculus AB/BC (279908, 279909) Essentials for College Math (270715) formerly SREB Math Ready Dual Credit/Dual Enrollment	CCR Algebra III (270441) CCR Advanced Math Plus (270730) Calculus (279912) AP Calculus AB/BC (279908, 279909) Essentials for College Math (270715) formerly SREB Math Ready Dual Credit/Dual Enrollment

College- and Career- Readiness Math Courses

College- and Career- Readiness Math Courses					
Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission	Notes/Endorsements	
	Credit	Requirements	Requirements		
CCR Mathematics Grade 7 (270101)	0	No	No	154, 163, 901	
CCR Compacted Math Grade 7 (270710)	1	Yes	No	154, 163, 901	
CCR Math Grade 8 (270720)	1	Yes	No	154, 163, 901	
CCR Compacted Grade 8 with Algebra I (270721)	1	Yes	Yes	Recommended prerequisite course is	
				CCR Compacted Math Grade 7 (270710)	
				or its equivalent if transferring from	
				another state.	
				MAP Algebra I assessment must be	
				taken during the same academic school	
				year this course is taken	
				,	
				154, 163	
Ready for High School Math	1	Yes	No	Will not meet IHL requirement for	
(270715)				math above Algebra I	
*See notes before enrollment				May be taught in 8 th or 9 th grades only	
				May not be taught after Algebra I has been taken	
				For students transitioning from the	
				Mississippi Occupational Diploma to a	
				Standard Diploma course may be	
				offered in any grade level 9-12	
				Prior approval and teacher training	
				required through MDE to offer course	

Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements
Foundations of Algebra (270390)	1	Yes	No	 Will not meet IHL requirement for math above Algebra I May be taught in 9th grade only May not be taught after Algebra I has been taken For students transitioning from the Mississippi Occupational Diploma to a Standard Diploma course may be offered in any grade level 9-12 154, 163
CCR Algebra I (270404)	1	Yes	Yes	Must also meet end-of-course assessment requirements 154, 163
CCR Geometry (270408)	1	Yes	Yes	154
CCR Algebra II (270405)	1	Yes	Yes	154, 163
CCR Algebra III (270441)	1	Yes	Yes	154
CCR Advanced Math Plus (270730)	1	Yes	Yes	154
Calculus (279912)	1	Yes	Yes	154
AP Calculus AB/BC (279908, 279909)	1	Yes	Yes	Required teacher endorsements of 154 & 609
Essentials for College Math (270715) *See notes before enrollment	1	Yes	Yes	 Required teacher training to earn a 929 endorsement in addition to the 154 prerequisite Math endorsement For students with ACT math subscore of 15-18 only Formerly entitled "SREB Math Ready" 12th Graders ONLY If a student earns an 80 or above in this course, IHL will accept course in lieu of remedial college course.

Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements
SREB Math Ready (270740) *See notes before enrollment	1	Yes	Yes	 12th Graders ONLY Required teacher training to earn a 929 endorsement in addition to the pre requisite 154 Math endorsement For students with ACT math subscore below 15
Advanced Technical Math (279911)	1	Yes	No	 Prior approval and teacher training required through MDE to offer course Course aligns with Mississippi Community Colleges Technical Math Requirements On-line opportunities for students to take class through MDE and RCU. Contact MDE for additional information concerning on-line student application Pre-requisite 154 Math endorsement
Integrated Math I (270731) Integrated Math II (270732) Integrated Math III (270733)	1 1 1	Yes Yes Yes	Yes Yes Yes	 Courses must be taken in sequence SATP Algebra I at end of Integrated Math I Must request permission to offer classes from MDE 154

Science Grade 8

(409909)

7th 8th 9th 10th 11th 12th

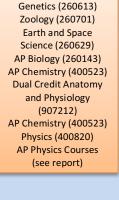
Best Practices for CCR Sequencing in Science: To prepare students to meet College and Career Readiness ACT/SAT benchmarks in the junior year, it is recommended following the minimum course sequencing below for science. Any additional upper-level course sequencing is acceptable.

Biology I

(260131)

Chemistry I

(400519)



Genetics (260613)

Zoology (260701)

Earth and Space

Science (260629)

AP Biology (260143)

AP Chemistry (400523)

Dual Credit Anatomy

and Physiology

(907212)

AP Chemistry (400523)

Physics (400820)

AP Physics Courses

(see report)

Science Grade 7

(409907)

College- and Career- Readiness Science Courses (Academic and Career and Technical)

The course codes follow the course names in parentheses. For other options for science classes, please refer to the Approved Secondary Course Codes Report. These are the most commonly used courses for secondary level students.

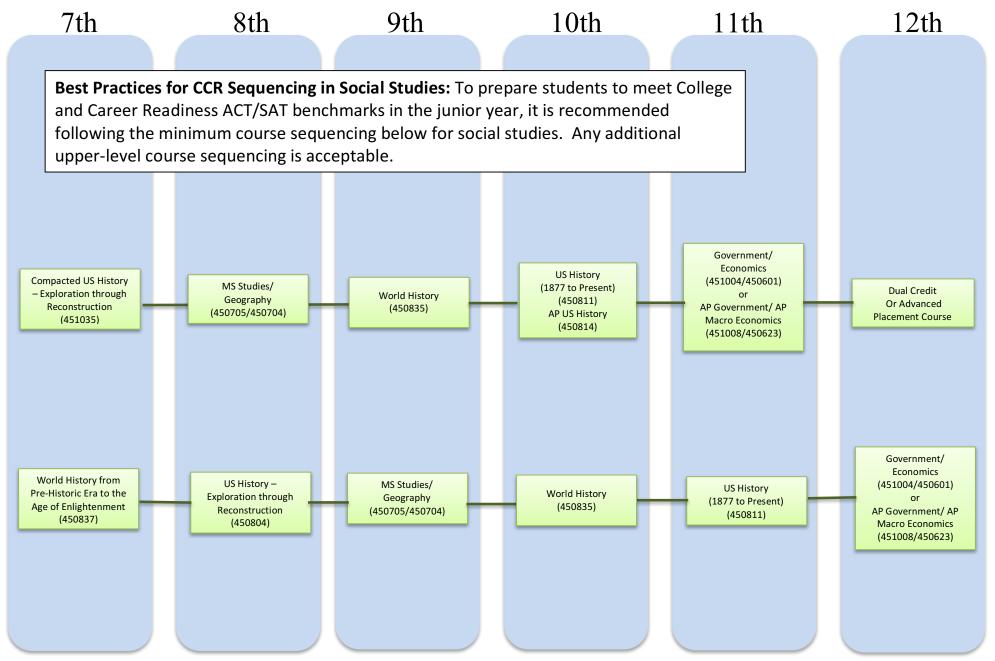
Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements
Science Grade 7 (409907)	0	No	No	181, 182, 185, 187-189, 904
Science Grade 8 (409909)	0	No	No	181, 182, 185, 187-189, 904
Foundations of Biology (260628)	1	Yes	No	Can't be taken after Biology I 181
Biology (260131)	1	Yes	Yes	181
Botany (260311)	.5	Yes	Yes	181
Chemistry (400519)	1	Yes	Yes	185
Earth and Space Science (260629)	1	Yes	Yes	181, 182, 185, 187-189
Environmental Science (260611)	.5	Yes	Yes	181, 182, 185, 187-189
Foundations of Science Literacy (260627)	.5	Yes	Yes	181, 182, 185, 189
Genetics (260613)	.5	Yes	Yes	181, 185
Human Anatomy and Physiology (260751)	1	Yes	Yes	181
Marine and Aquatic Science I (260625)	.5	Yes	Yes	181, 187
Marine and Aquatic Science II (260626)	.5	Yes	Yes	181, 187
Physical Science (400700)	1	Yes	Yes	181, 182, 185, 189
Physics (400820)	1	Yes	Yes	189
Zoology I (Invertebrate) (260701)	.5	Yes	Yes	181
Zoology II (Vertebrate)	.5	Yes	Yes	181
Biomedical Research (260502)	1	Yes	Yes	 Must complete required teacher training After 2017-2018, by special request from MDE

Science Course for School Year 2017-2018 Only – Course No Longer Available After 2017-2018				
Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements
Organic Chemistry (400531)	1	Yes	Yes	185
Introduction to Biology (260128)	1	Yes	No	181, 182, 185, 188, 189
Biology II (260142)	1	Yes	Yes	181
Microbiology (260501)	.5	Yes	Yes	After 2017-2018, by special request from MDE
Geology (400631)	.5	Yes	Yes	182, 187-189
Astronomy (400211)	.5	Yes	Yes	After 2017-2018, by special request from MDE
Aerospace Studies (280111)	.5	Yes	Yes	182, 187-189
Spatial Information Science (260125)	.5 or 1	Yes	Yes	After 2017-2018, by special request from MDE
Field Experience (269998)	.5 or 1	Yes	Yes	181, 182, 185, 187-189
Project L	ead the Way Co	urses that Count for S	Science Credit	
Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements
PLTW: Principles of Engineering (561020)	1	Yes	Yes	154, 928, 985, 998 (Pending State Board of Education Approval)
PLTW: Engineering Design and Development (561016)	1	Yes	Yes	154, 181, 182, 185, 926, 928, 985 (Pending State Board of Education Approval)
PLTW: Human Body Systems (561034)	1	Yes	Yes	181, 182, 185, 926, 961, 986 (Pending State Board of Education Approval)
PLTW: Medical Interventions (561031)	1	Yes	Yes	181, 182, 185, 926, 961, 986 (Pending State Board of Education Approval)

Career and Technical Education Courses that Count for Science Credit						
Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements		
Concepts of Agriscience (991000)	1	Yes	Yes	302, 992		
 Science of Agricultural Plants (991003) Science of Agricultural Animals (991001) Science of Agricultural Environment (991002) 	1	Yes	Yes	302, 992 Any combination of two of the above courses will count as 1 science credit		
Health Sciences I & Health Science II (995000, 995001) Or all four of the following Orientation to Health Sciences (995002) Theory and Applications of Health Science I (995003) Theory and Applications of Health Science II (995004) Workplace and Employment Skills in Health Sciences (995005)	2	Yes	Yes (1 credit only)	961-963 Must complete all 4 credits in order to earn science credit 961 961		
Aquaculture I (921303) and Aquaculture II (921306)	2	Yes	Yes (1 credit only)	302, 306		

Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements
Forestry I (991500) and Forest II (991501) Or all four of the following Forestry Introduction (991502) Forestry Surveying and Measurements (991503) Forestry Cruising (991504) Forestry Marketing (991505)	2	Yes	Yes (1 credit only)	301, 302, 914
Engineering I & II (994000 and 994001) Or all four of the following Engineering Fundamentals (994002) Engineering Design (994003) Systems in Engineering (994004) Applied Engineering Concepts (994005)	2	Yes	Yes (1 credit only)	985
Polymer Science I & II (994500 and 994501) Or all four of the following Introduction to Polymer Science I (994502) Introduction to Polymer Science II (994503) Advanced Topics in Polymer Science (994504) Careers in Polymer Science (994505)	2	Yes	Yes (1 credit only)	989
Agricultural and Natural Resources I (991100) Agricultural and Natural Resources II (991101) Or all four of the following Fundamentals of Agricultural and Natural Resources (991102) Agricultural and Natural Resources: Soils and Ag Lab Operations (991103) Agricultural and Natural Resources: Environmental Science (991104) Agricultural and Natural Resources: Equipment Operation (921107)	2	Yes	Yes (1 credit only)	302, 990

Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements
Horticulture I & II (991400 and 991401) Or all four of the following Introduction to Horticulture (991402) Horticulture Plant Processes (991403) Horticulture Nursery (991404) Horticulture Landscape and Turfgrass (991405)	2	Yes	Yes (1 credit only)	301, 302, 991
	Advanced	Placement Courses		
Course Name	Carnegie Unit	Meets Graduation	Meets IHL	Notes/Endorsements
(Course Code)	Credit	Requirements	Admission	
			Requirements	
A.D. Classisters (AEOE32)				
AP Chemistry (450523)	1	Yes	Yes	185 & 627
AP Environmental Science (260609)	1 1	Yes Yes	Yes Yes	185 & 627 181 & 628, 182 & 628, 185 & 628,
				181 & 628, 182 & 628, 185 & 628,
AP Environmental Science (260609)	1	Yes	Yes	181 & 628, 182 & 628, 185 & 628, 187 & 628, 188 & 628, 189 & 628
AP Environmental Science (260609) AP Biology (260143)	1	Yes Yes	Yes Yes	181 & 628, 182 & 628, 185 & 628, 187 & 628, 188 & 628, 189 & 628 181 & 626
AP Environmental Science (260609) AP Biology (260143) AP Physics C: Electricity and Magnetism (400841)	1 1 1	Yes Yes Yes	Yes Yes Yes	181 & 628, 182 & 628, 185 & 628, 187 & 628, 188 & 628, 189 & 628 181 & 626 189 & 630



Suggested Course Sequence Secondary Options for 6th – 9th Social Studies

The course codes follow the course names in parentheses. For other options for social studies classes, please refer to the Approved Secondary Course Codes Report. These are the most commonly used courses for secondary level students. Beginning with school year 2015-2016, the following options are available for Social Studies course sequence for middle school:

Option	OPTION 1	OPTION 2	OPTION 3
	(Course Code)	(Course Code)	(Course Code)
6	World Geography and Citizenship	World History from Pre-Historic Era to the Age of Enlightenment (450837)	World Geography and Citizenship
7	World History from Pre-Historic Era to the Age of Enlightenment (450837)	*Compacted Seventh Grade U.S. History from Exploration through Reconstruction and Citizenship (451035)	World History from Pre-Historic Era to the Age of Enlightenment (450837)
8	U.S. History from Exploration through Reconstruction (450804)	Mississippi Studies (One semester .5 Carnegie Unit) (450705) / *Compacted Introduction to World Geography (451030) (One semester .5 Carnegie Unit)	U.S. History from Exploration through Reconstruction (450804) Option to add Mississippi Studies (450705) (One semester .5 Carnegie Unit) and/or World Geography (One semester .5 Carnegie Unit) as elective choices
9	Mississippi Studies (450705) / Introduction to World Geography (450704)/ AP Human Geography (450715)	World History from The Age of Enlightenment to the Present (450835)	World History from The Age of Enlightenment to the Present (450835)

^{*}NOTE: For Option 2, the standards for the World Geography and Citizenship course must be integrated into the U.S. History and the Intro to World Geography courses taught in the 7th and 8th grades, as outlined in the attached documents.

^{**}NOTE: For Option 3, U.S. History Exploration to Reconstruction must be taught in the 8th grade. MS Studies and Geography are taught in addition to the U.S. History course as separate courses.

College- and Career- Readiness Social Studies Courses

The course codes follow the course names in parentheses. For other options for social studies classes, please refer to the Approved Secondary Course Codes Report. These are the most commonly used courses for secondary level students.

Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements
World History from Prehistoric Era to Age of Enlightenment (450837)	0	No	No	6 th or 7 th Grade 192, 903
US History from Exploration to Reconstruction (450804)	0	No	No	7 th or 8 th Grade 192, 903
Mississippi Studies (450705)	.5	Yes	Yes	192
Introduction to World Geography (450704)	.5	Yes	Yes	192
World History from Age of Enlightenment to Present (450835)	1	Yes	Yes	192
US History from Post Reconstruction to Present (450811)	1	Yes	Yes	192
US Government (451004)	.5	Yes	Yes	192
Economics (450601)	.5	Yes	Yes	192, 193
	Advanced	Placement Courses		
Course Name	Carnegie Unit	Meets	Meets IHL	Notes/Endorsements
(Course Code)	Credit	Graduation Requirements	Admission Requirements	
AP Psychology (420115)	.5, 1	Yes	Yes	171 & 645, 192 & 645
AP Comparative Government and Politics (451020)	.5	Yes	Yes	192 & 633
AP European History (450856)	1	Yes	Yes	192 & 632
AP Human Geography (450715)	.5, 1	Yes	Yes	192 & 635
AP Macro Economics (450623)	.5	Yes	Yes	192 & 636, 193 & 636
AP Micro Economics (450624)	.5	Yes	Yes	192 & 637, 193 & 637
AP US Government and Politics (451008)	.5	Yes	Yes	192 & 634
AP US History (451814)	1	Yes	Yes	192 & 638
AP World History (450836)	1	Yes	Yes	192 & 639

College- and Career- Readiness Health Courses

The course codes follow the course names in parentheses. For other options for Health classes, please refer to the Approved Secondary Course Codes Report. These are the most commonly used courses for secondary level students.

Carnegie Unit Credit	Meets Graduation Requirements	Meets IHL Admission Requirements	Notes/Endorsements
.5	Yes	Yes	142, 143
1	Yes	Yes	961
2	Yes	Yes	961-963
.5, 1	Yes	Yes	Must be taken in sequence to receive Health credit 499
	.5 1 2	Credit Requirements .5 Yes 1 Yes 2 Yes	CreditRequirementsAdmission Requirements.5YesYes1YesYes2YesYes

College- and Career- Readiness Business Technology (Academic) Courses

The following course codes are for use in class sections where the teacher is <u>NOT</u> paid through CTE funds. The course codes follow the course names in parentheses. For other options for Business Technology classes, please refer to the Approved Secondary Course Codes Report. These are the most commonly used courses for secondary level students.

Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets Graduation Requirement for Technology Credit	Meets IHL Admission Requirements	Notes/Endorsements
Accounting Fundamentals (Academic) (110610)	1	Yes	No	Yes	405, 952
Business Finance (Academic) (110730)	1	Yes	No	Yes	405, 952
Business Fundamentals I (Academic) (110720)	1	Yes	No	Yes	405, 952, 955, 956
Business Law (Academic) (070340)	.5	Yes	No	Yes	405, 952, 955, 956
Entrepreneurship (Academic) (110640)	1	Yes	No	Yes	405, 915
Graphic Design I (070333)	.5	Yes	No	Yes	411, 987
Graphic Design II (070334)	.5	Yes	No	Yes	411, 987
Information and Communication Technology I (Academic) (110680)	0	No	No	No	411, 981
Information and Communication Technology II (Academic) (110620)	1	Yes	Yes	Yes	411, 981
International Business (Academic) (110670)	1	Yes	No	Yes	405, 952, 955, 956
Introduction to Information Technology (Academic) (110600)	1	Yes	No	Yes	411, 954
Keystone (990002)	1	Yes	Yes	Yes	916
Management Essentials (Academic) (110710)	1	Yes	No	Yes	405, 955
Management Fundamentals (Academic) (110690)	1	Yes	No	Yes	405, 955
Marketing Essentials (Academic) (110650)	1	Yes	No	Yes	405, 956
Personal Finance (070128)	.5	Yes	No	Yes	405, 952, 955, 956

Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets Graduation Requirement for Technology Credit	Meets IHL Admission Requirements	Notes/Endorsements
Sales and Distribution (Academic) (110660)	1	Yes	No	Yes	405, 956
Science, Tech, Engineering, Math Applications (000273)	.5, 1	Yes	Yes	Yes	983
Technology Foundations (Academic) (110630)	1	Yes	Yes	Yes	411, 984
Web Design and Media Rich Content (Academic) (110700)	1	Yes	No	Yes	411, 987
Co	urses that meet	graduation requirem	ents for Technology or	Computer Science.	
Course Name (Course Code)	Carnegie Unit Credit	Meets Graduation Requirements	Meets Graduation Requirement for Technology Credit	Meets IHL Admission Requirements	Notes/Endorsements
Information and Communication Technology I (110680 Academic) (000271 CTE)	1	Yes	Yes	Yes	411, 981
Information and Communication Tech II (ICT II) (070334 Academic) (000272 CE)	1	Yes	Yes	Yes	411, 982
Science, Technology, Engineering, and Math (STEM) (000273 CTE)	.5, 1	Yes	Yes	Yes	983
Technology Foundations (110630 Academic) (992307 CTE)	1	Yes	Yes	Yes	411, 984
Keystone (990002)	1	Yes	Yes	Yes	916
PLTW: Computer Science Principles (232060 Academic)	1	Yes	Yes	Yes	Valid License
PLTW: Introduction to Computer Science (232050 Academic)	1	Yes	Yes	Yes	Valid License
PLTW: Principles of Engineering (561020)	1	Yes	Yes	Yes	154, 928, 985, 998
Exploring Computer Science (110142 Academic)	1	Yes	Yes	Yes	Valid License

College- and Career- Readiness Arts Courses

The course codes follow the course names in parentheses. For other options for Art classes, please refer to the Approved Secondary Course Codes Report. These are the most commonly used courses for secondary level students.

Course Name	Carnegie Unit	Meets Graduation	Meets IHL Admission	Notes/Endorsements
(Course Code)	Credit	Requirements	Requirements	
Band Grades 9 -12 (509901)	.5, 1	Yes	Yes	125, 165-167
Ceramics I (500540) and Ceramics II (5005641)	.5	Yes	Yes	102, 127
Dance I (500300), Dance II (500301),	.5, 1	Yes	Yes	112, 121
Dance III (500302), Dance IV (500304)				
Dance Performance I (500320)	.5, 1	Yes	Yes	112, 121
Dance Performance II (500321)				
Dance Performance III (500322)				
Dance Performance IV (500323)				
Dramatic Criticism and Performance	1	Yes	Yes	119, 123, 196
(500531)	_			
Drawing I (500330) and Drawing II (500331)	.5	Yes	Yes	102, 127
Ensemble – Choral (500940)	.5, 1	Yes	Yes	166, 167
Ensemble – Instrumental (500926)	.5, 1	Yes	Yes	165-167
High-Tech Video Production (500522)	1	Yes	Yes	102, 119, 123, 127, 196
Keyboard – Individual or Class (500931)	1	Yes	Yes	125, 165-167
Music – Choral (500939)	.5, 1	Yes	Yes	166, 167
Music – General (500971)	.5, 1	Yes	Yes	165-167
Music Theory and Harmony/Literature (500952)	1	Yes	Yes	165-167
Oral Interpretation/Reader's Theatre (500532)	1	Yes	Yes	119, 123, 196
Painting I (500760) and Painting II (500761)	.5	Yes	Yes	102, 127
Performing Arts – Special Course (509906)	1	Yes	Yes	119, 123, 125, 165-167, 196
Photography (500610)	.5	Yes	Yes	102, 127
Small Group Jazz Improvisation (500912)	1	Yes	Yes	125, 165-167
Strings Advanced (500980)	1	Yes	Yes	125, 165-167
Strings Proficient (500979)	1	Yes	Yes	125, 165-167
Theatre I (500512), Theatre II (500513), Theatre III	.5, 1	Yes	Yes	119, 123, 196
(500515), Theatre IV (500525)				
Theatre Production (500521)	.5, 1	Yes	Yes	119, 123, 196
Visual Art Individual Study (500114)	.5, 1	Yes	Yes	102, 127

Course Name	Carnegie Unit	Meets Graduation	Meets IHL Admission	Notes/Endorsements
(Course Code)	Credit	Requirements	Requirements	
Visual Arts I (500704), Visual Arts II (500705),	.5, 1	Yes	Yes	102, 127
Visual Arts III (500112), Visual Arts IV (500113)				
Visual Arts Studio I (500110)	.5, 1	Yes	Yes	102, 127
Visual Arts Studio II (500111)				
Visual Arts Studio III (500112)				
Visual Arts Studio IV (500113)				
Voice (500948)	.5, 1	Yes	Yes	166, 167
	Advanc	ed Placement Courses		
Course Name	Carnegie Unit	Meets Graduation	Meets IHL Admission	Notes/Endorsements
(Course Code)	Credit	Requirements	Requirements	
AP Art Studio 3-D Design Portfolio (500739)	1	Yes	Yes	102 & 643, 127 & 643
AP Studio Drawing Portfolio (500741)	1	Yes	Yes	102 & 644, 127 & 644
AP History of Art (500743)	1	Yes	Yes	102 & 640, 127&640
AP Music Theory (500999)	1	Yes	Yes	165 & 641, 166 & 641, 167 & 641

Mississippi Virtual Public School

For more information on registration or course offerings (the list has changed from previous school year), visit http://www.connectionsacademy.com/mississippi-school/home.aspx or contact the MVPS Program Manager at 1-800-382-6010, extension 1042.

We will do our best to keep you notified of registration dates and other important information. Please contact the Office of Secondary Education at the Mississippi Department of Education at (601) 359-3461 if there are any questions or concerns about this program.

Overview of the Program

Established by legislation in 2006, the Mississippi Virtual Public School (MVPS) is a tuition-free program that offers students the option to enroll in online courses to supplement their traditional brick-and-mortar education.

The Mississippi Department of Education (MDE) has contracted with Connections Education to operate the MVPS. Students throughout Mississippi now have access to Connections Education's innovative online courses and experienced, responsive teachers.

A student is limited to 2 Carnegie units per school year through this program. Registration for courses is completed through an on-site coordinator at the local public high school. Participation in this program is determined by each district. To find out if this program is being sponsored in your area, contact the local public high school or district central office.



MISSISSIPPI ONLINE COURSE APPLICATION

DISTRICT GUIDANCE

The Mississippi Department of Education allows for local education agencies to offer courses through distance and online learning as outlined in State Board Policy Part 3, Chapter 56, Rule 56.1 - Distance Learning / Online Courses (Rule 56.1). In accordance with Rule 56.1, courses offered through the Mississippi Virtual Public School (MVPS), the Mississippi Interactive Video Network (MIVN), or MDE-approved independent study programs do not require additional approval.

In order for a vendor to be approved for use under paragraph 2 of Rule 56.1, local school districts must submit an application to the Mississippi Department of Education for approval to ensure the vendor/provider's content, curriculum, and assessments are aligned to "Mississippi College- and Career-Readiness Standards".

Districts must submit a **Mississippi Online Course Application (MOCA)** that includes a review of proposed distance and online courses. The evaluation rubric is derived from the Southern Regional Education Board's (SREB) *Checklist for Evaluating Online Courses* and the International Association for K-12 Online Learning's (iNOCAL) *National Standards for Quality Online Courses*.

School districts must complete an initial review of courses being proposed for use as distance and online courses. A district may work with other districts to submit a MOCA when multiple districts plan to offer courses provided by the same vendor.

A district online course review team must be comprised of a minimum of three (3) reviewers, to include at least two (2) content specialists (classroom teachers, curriculum specialists) and one (1) technology specialist to complete the review.

The MOCA shall include three (3) components: (1) the Application Cover and Signed Assurances, (2) the Online Course Review Rubric, and (3) the Online Course Alignment Crosswalk.

Completed MOCAs will be submitted electronically for final review and approval by the Mississippi Department of Education. The completed application, including the three required files, must be submitted via a single email to onlinecourses@mdek12.org.

The Mississippi Department of Education will review applications and notify districts of approval status, as outlined in the approval timeline below.

Once a course has been reviewed and approved by the MDE, the course will be added to a master list of approved online courses for use by other districts.

Approved Online Courses		Vendor	Course Code
5	ACT Prep	University of Mississippi	450184
ACT/SAT Prep	SAT Prep	University of Mississippi	450302
SS	Accounting Fundamentals	University of Mississippi	450185
Business	Business Law	Graduation Alliance	450735
Bu	Personal Finance	University of Mississippi	450300
СТЕ	Early Childhood I	Graduation Alliance	450738
ב	Health Science Orientation	Graduation Alliance	450740
	AP English Language and Composition	Edgenuity	450454
	AP English Language and Composition	Apex Learning	450053
	AP English Literature and Composition	Edmentum	450952
	AP English Literature and Composition	h Literature and Composition Apex Learning	
	College Preparatory Writing	University of Mississippi	450261
L S	English Grade 6	Edgenuity	450436
English	English Grade 7	Edgenuity	450437
	English Grade 8	Edgenuity	450438
	English I	Edgenuity	450432
	English I	New Learning Resources 4	450361
	English I	University of Mississippi	230370
	English II	Edgenuity	450433
	English II	New Learning Resources	450362
	English II	University of Mississippi	450189

	English III	Edgenuity	450434
	English III	Mississippi State University	450125
	English III	New Learning Resources	450363
	English III	University of Mississippi	230371
	English IV	Edgenuity	450435
	English IV	Mississippi State University	450126
	English IV	New Learning Resources	450364
	English IV	University of Mississippi	230372
	Mississippi Writers	University of Mississippi	450199
	Survey of African - American Writing	University of Mississippi	450307
	Technical and Workplace Writing	University of Mississippi	450308
	Twentieth Century Literature	University of Mississippi	450309
	Twentieth Century Writing: Short Story Focus	University of Mississippi	450268
	Twentieth Century Writing: Sports Literature	University of Mississippi	450269
	Speech and Debate	University of Mississippi	450267
	World Literature	University of Mississippi	450314
	Contemporary Health	Edgenuity	450452
	Contemporary Health	Graduation Alliance	450736
Health	Contemporary Health	Mississippi State University	450120
I	Contemporary Health	Odysseyware	450552
	Contemporary Health	University of Mississippi	450190
_	AP Calculus	Edgenuity	450451
Math	AP Calculus AB	Apex Learning	450051
_	AP Statistics	Proximity Learning, Inc.	450024

AP Statistics	Apex Learning	450059
Calculus	University of Mississippi	450183
CCR Algebra I	Edgenuity	450430
CCR Algebra I	Mississippi State University	230324
CCR Algebra I	New Learning Resources	450351
CCR Algebra I	Odysseyware	450540
CCR Algebra I	University of Mississippi	450180
CCR Algebra II	Edgenuity	450431
CCR Algebra II	Mississippi State University	230325
CCR Algebra II	New Learning Resources	450352
CCR Algebra II	Odysseyware	450541
CCR Algebra II	University of Mississippi	450181
Algebra III	University of Mississippi	450182
Algebra III	Edgenuity	450400
Foundations of Algebra	New Learning Resource	450366
Foundations of Algebra	Edgenuity	450472
CCR Geometry	Edgenuity	450439
CCR Geometry	Graduation Alliance	450737
CCR Geometry	Mississippi State University	270563
CCR Geometry	New Learning Resources	450367
CCR Geometry	Odysseyware	450560
CCR Geometry	Edmentum	450953
CCR Geometry	University of Mississippi	270478
CCR Math 8	Edgenuity	450442

	Mathematics Grade 8	Edmentum	450961
	Mathematics Grade 6	Edmentum	450959
	Mathematics Grade 6	Edgenuity	450436 450437
	Mathematics Grade 7	Edgenuity	
	Mathematics Grade 7	Edmentum	450960
	Pre-Calculus	University of Mississippi	270548
	Trigonometry	University of Mississippi	270560
	AP Environmental Science	Edgenuity	450455
	AP Environmental Science	Apex Learning	450055
	AP Biology	Apex Learning	445057
	AP General Biology Edmentum		450953
	AP Chemistry Edmentum		450951
	AP Chemistry Apex Learning		450052
	Astronomy Graduation Alliance		450730
αJ	Biology I Edmentum		450955
Science	Biology I Edgenuity		450411
S	Biology I	New Learning Resources	450353
	Biology I	Odysseyware	450545
	Biology I	University of Mississippi	450186
	Botany Mississippi State Univer		450260
	Botany	University of Mississippi	450187
	Chemistry	Edgenuity	450450
	Chemistry	Edmentum	450956
	Chemistry		

	Earth and Space Science	University of Mississippi	450191
	Earth and Space Science	Edgenuity	450470
	Environmental Science	New Learning Resources	450365
	Environmental Science	University of Mississippi	450193
	Environmental Science	Edgenuity	450471
	Human Anatomy and Physiology	Graduation Alliance	450741
	Human Anatomy and Physiology	New Learning Resources	450368
	Human Anatomy and Physiology	University of Mississippi	450197
	Introduction to Biology	Edgenuity	450410
	Intro to Engineering	University of Mississippi	450263
	Marine & Aquatic Science	Graduation Alliance	450742
	Physical Science	Edmentum	450962
	Physical Science	Edgenuity	450458
	Physics	Edgenuity	450457
	Science Grade 6	Edgenuity	450460
	Science Grade 7	Edgenuity	450461
	Science for Eighth Grade	Edgenuity	450475
	Zoology	Mississippi State University	450271
	AP Macroeconomics	Proximity Learning, Inc.	450022
	AP Macroeconomics	Apex Learning	450056
	AP Microeconomics	Apex Learning	450057
S	AP Psychology	Edgenuity	450459
Social Studies	AP Psychology	Proximity Learning, Inc.	450023

AP U.S. Government	Proximity Learning, Inc.	450025
AP U.S. Government	Apex Learning	450061
AP U.S. History	Edmentum	450954
AP U.S. History	Apex Learning	450060
Advanced World Geography	New Learning Resources	450350
Economics	Edgenuity	450453
Economics	Graduation Alliance	450739
Economics	New Learning Resources	450360
Economics	Mississippi State University	450134
Economics	University of Mississippi	450192
Economics	Edmentum	450957
History of the Ancient Middle East	University of Mississippi	450196
Humanities	University of Mississippi	450262
Introduction to World Geography	Edgenuity	450473
Mississippi Studies	Mississippi State University	450146
Mississippi Studies	New Learning Resources	450370
Mississippi Studies	University of Mississippi	450198
Problems with American Democracy	University of Mississippi	450265
Problems with American Democracy – Lott Leadership	University of Mississippi	450301
Psychology	Edgenuity	450456
Psychology	University of Mississippi	450266
Social Studies Grade 6 (World Geography and Citizenship)	Edgenuity	450460

7 th Grade World History: Pre-Historic Era to the Age of Enlightenment	Edmentum	450950
Social Studies Grade 7 (World History from Pre-Historic Era to the Age of Enlightenment)	Edgenuity	450463
Social Studies Grade 8 (United States History from Exploration through Reconstruction)	Edgenuity	450464
Sociology	Edgenuity	450465
Sociology	Graduation Alliance	450743
Sociology	University of Mississippi	450303
U.S. Government	Edgenuity	450480
U.S. Government	Edmentum	450963
U.S. Government	Graduation Alliance	450745
U.S. Government	Mississippi State University	450158
U.S. Government	Odysseyware	450580
U.S. Government	University of Mississippi	450310
U.S. History	Edgenuity	450481
U.S. History	Graduation Alliance	450744
U.S. History	Mississippi State University	450128
U.S. History	New Learning Resource	450380
U.S. History	University of Mississippi	450311
U.S. History from Post Reconstruction to the Present	Edmentum	450964
World Geography - Advanced	Mississippi State University	450168
World Geography	Graduation Alliance	450746

	World Geography	University of Mississippi	450313
	World History	University of Mississippi	450312
	World History	Edgenuity	450490
	World History	Graduation Alliance	450747
	World Religion	University of Mississippi	450270
	American Sign Language 1	Proximity Learning, Inc.	450010
	American Sign Language 2	Proximity Learning, Inc.	450011
	American Sign Language 3	Proximity Learning, Inc.	450012
	American Sign Language 4	Proximity Learning, Inc.	450013
	AP Chinese	Proximity Learning, Inc.	450020
	AP Latin	Proximity Learning, Inc.	450021
	Chinese Level I	Proximity Learning, Inc.	450030
	Chinese Level II	Proximity Learning, Inc.	450031
	Chinese Level III	Proximity Learning, Inc.	450032
	Chinese Level IV	Proximity Learning, Inc.	450032
	French I	University of Mississippi	450194
S	German I	University of Mississippi	450195
uage	Spanish I	Edgenuity	450304
Lang	Spanish I	University of Mississippi	450304
World Languages	Spanish II	Edgenuity	450467
Š	Spanish II	University of Mississippi	450305
	Spanish III	University of Mississippi	450306
		underted August 150/15/17 7:30 A	

updated August 158/15/17 7:38 AM, 2017

Credit Recovery Guidelines

DESCRIPTOR TERM: Credit Recovery

Policy RULE: 28.5 ADOPTION DATE:

May 19, 2008 REVISION:

The purpose of the credit recovery policy is to provide guidance to Local Education Agencies (LEAs) with Credit Recovery Programs. Credit recovery allows students who have been unsuccessful in mastering content or skills an opportunity to apply for credit recovery as an alternative to repeating the entire course.

- I. Credit recovery is defined as a course-specific, skill-based learning opportunity for students who have previously been unsuccessful in mastering content/skills required to receive course credit or earn promotion. In order to be eligible for credit recovery, a student must have unsuccessfully completed and failed a course or failed a SATP assessment.
- II. Beginning with the 2008-2009 school year, any LEA who provides a Credit Recovery Program shall develop and implement a Credit Recovery Program that has been adopted by the school board and that includes rules, regulations, and processes. The rules, regulations, and processes shall be available to faculty, students, and parents/guardians. At a minimum, LEAs must address the following areas:
 - 1. Admission to and removal from the Credit Recovery Program
 - a) LEAs shall establish an application process that requires parental consent.
 - b) LEAs shall establish minimum criteria to determine eligibility for participation in the Credit Recovery Program.
 - c) LEAs shall determine the number of Credit Recovery Courses that a student can take at one time.
 - d) Students shall not remain in a Credit Recovery Course for more than one year.
 - e) Only students that have failed a course may enroll in credit recovery to earn a minimum passing grade. Credit recovery cannot be used by a student that has passed the course to improve the students assigned course grade.

f) A student that has passed a SATP class but failed the SATP assessment may enroll in credit recovery for remediation only. The grade earned for the SATP class remains unchanged.

2. Instruction:

- a) LEAs shall determine the instructional methodology used for the Credit Recovery Program (i.e., online program, Mississippi Virtual Public School (MVPS), direct instruction, computer assisted instruction, etc.).
- b) If an online credit recovery program is used, the online delivery must be supervised by a licensed teacher employed by the LEA that issues the final credit recovery grade. The LEA must ensure that content and instruction is aligned to the Mississippi College and Career Ready Standards and the Mississippi Curriculum Frameworks.
- c) LEAs shall provide professional development for teachers and facilitators involved with the Credit Recovery Program.
- 3. Content and Curriculum: Credit Recovery Curriculum shall be based on the Mississippi Curriculum Frameworks competencies and objectives.
- 4. Grades: LEAs are responsible for establishing specific procedures for evaluation of student progress and determining grades.
- 5. <u>Beginning school year 2016-2017</u>, a student who selects credit recovery to earn a Carnegie unit shall only earn the minimum passing grade on the district grading scale.

Official Guidance for Dual Credit Process

A dual credit student is a student who is enrolled in a CJC or IHL while enrolled in high school and who is receiving high school credit and college credit for postsecondary coursework.

A **dual enrolled student** is a student who is enrolled in a community or junior college (CJC) or state institution of higher learning (IHL) while enrolled in high school.

Students must meet <u>all</u> of the following eligibility criteria in either Option One <u>or</u> Option Two as agreed upon by the CJCs to be eligible to take **academic** general education courses as dual credit/dual enrollment:

- Option One: Students may be admitted to this dual enrollment/dual credit program with a minimum overall 3.0 GPA on a 4.0 scale on all high school courses and with successful completion of 14 core high school units and/or high school junior status. Each student seeking admission to the program must submit an unconditional written recommendation from his/her high school principal or guidance counselor.
- Option Two: Students may also be admitted to the dual enrollment/dual credit program with a minimum of an overall 3.0 GPA on all high school courses <u>and</u> a minimum composite ACT score of 30 or the equivalent SAT score. Each student seeking admission to the program must submit an unconditional written recommendation from his/her high school principal or guidance counselor.
- A semester's worth of credit for academic general education courses is defined as 15 credit hours for the CJCs. Developmental education courses **cannot** be taken for dual credit. Local placement scores with be used to determine college-readiness placement.

Students enrolled in eligible CTE courses may have different requirements. For more information, contact the CTE office at (601) 359-3461.

NOTE 1: The courses eligible for dual credit are determined by the IHLs and CJCs in collaboration with the MDE. The "Dual Credit" list includes college course titles. If there are questions about course eligibility, please refer them to the IHL or CJC in which the high school student will be dually enrolled. Only the courses designated as "Dual Credit" will be available for students to earn dual credit. Each 3 hour college course will count for 1 full Carnegie unit. **There is no longer a need to develop course content equivalents between high school courses and college courses.** LEAs shall determine how to apply Carnegie units earned through dual credit courses toward high school graduation requirements based on the content area of the postsecondary course. Carnegie unit credit will be indicated on the high school transcript.

<u>NOTE 2:</u> All dual credit courses must be specified in an agreement BETWEEN THE HIGH SCHOOL AND THE POSTSECONDARY INSTITUTION. The agreement shall detail how issues of tuition and fees, transportation, instructional personnel, materials and sites, academic progress monitoring, and grade documentation will be resolved between the LEAs and the IHLs/CJCs. A suggested template is provided in this section. **School districts** must use the dual credit course codes located in this manual for tracking dual credit course enrollment for the state accountability system. Any dual credit course taken by a student not in this course code manual will not be counted in the state accountability results for a school or district.

<u>NOTE 3:</u> All course codes in the areas of Dual Credit, Correspondence, Mississippi Virtual Public School (MVPS), and Distance Learning have "NONE" indicated for the endorsement. The "NONE" endorsement indicator means that the school entering the information in the Mississippi Student Information System (MSIS) is not responsible for providing the certified teacher for the course, but rather the certified teacher is provided by another school/district for distance learning, by the MDE for MVPS, and by the postsecondary institution for dual credit. In some cases, the postsecondary institution may approve a local high school teacher to teach the postsecondary course eligible for dual credit. For a listing of online courses available through the MVPS, you may also visit http://www.mdek12.org/PN/VPS.

Early College High School - A small, independent high school that is usually located on a partnering college campus or a location other than a traditional high school campus. The students must go through an application process, entering as Freshmen, and all eligible students are selected by random lottery. The goal of an early college high school is for students to graduate with both a high school diploma and an associate's degree from the partnering college. At the least, all members of the cohort should graduate from high school meeting the ACT or SAT Mississippi standards for admission to college without remediation and earn college credits while in high school.

Middle College Program – A middle college program is a robust dual credit/dual enrollment program run by a school district (or individual high school) and a partnering college that offers high school students a large choice of dual credit and dual enrollment classes. Upper classmen (11th and 12th graders) are encouraged to take as many DC/DE classes in a liberal-arts, pre-IHL program or a career-oriented program of study as possible. These students are supported by a strong high school/transitional counselor and are monitored closely to ensure that they are meeting college academic expectations. Transportation is usually provided by the district. The students may spend a portion of the academic day at the high school and a portion at the partnering community college, where the classes are taught. These programs are often set up in a cohort model.

Mississippi Department of Education Dual Credit/Dual Enrollment Agreement Guidance

This guidance is provided with reference to sections 37-15-38 and 37-15-39, MISSISSIPPI CODE OF 1972, in order to revise and clarify the provisions relating to dual enrolled students and dual credit students.

What is a dual enrolled student?

A dual enrolled student is a student who is enrolled in a community or junior college or state institution of higher learning while enrolled in high school.

What is a dual credit student?

A dual credit student is a student who is enrolled in a community or junior college or state institution of higher learning while enrolled in high school and who is receiving high school and college credit for postsecondary coursework.

Who is eligible for dual credit courses?

Before credits earned by a qualified high school student from a community or junior college or state institution of higher learning may be transferred to the student's home school district, the student must be properly enrolled in a dual enrollment program.

Students must meet the following eligibility criteria:

The Boards of Trustees of the Community and Junior College (CJC) Districts and the Board of Trustees of State Institutions of Higher Learning (IHL) may recommend to the State Board of Education admission criteria for dual enrollment programs under which high school students may enroll at a community or junior college or university while they are still attending high school and enrolled in high school courses. Students may be admitted to enroll in community or junior college courses under the dual enrollment programs if they meet that individual institution's stated <u>dual enrollment</u> admission requirements.

The following components must be contained at a minimum in the school district's agreement:

- A ratification of articulation agreements between the CJC/IHL and the school district by the local school board.
- Courses and programs available to students eligible to participate in dual credit, including a plan for the CJC/IHL to provide guidance services in:
 - The process by which parents and students are notified of the option to participate (i.e., inclusion in the student handbook).
 - The process by which students and parents exercise their option to participate. It is important that parents and students understand the concept of academic control and responsibility. The high school is not the responsible party for monitoring of the student's academic performance at the CJC/IHL.
 - High school credits earned for completion of a dual credit course.
 - High school graduation requirements met through completion of dual credit courses.
 - Eligibility criteria for student participation in dual credit courses and programs.
 - Institutional responsibilities for student screening prior to enrollment, and monitoring of enrolled students.
 - Institutional and/or school district responsibilities for the cost of dual credit courses and programs.
 - Responsibility for providing student transportation. It is important to stipulate the responsible party for transporting students to the college campus.
- Mechanisms and strategies for promoting "Career and Technical Education" programs of study.

Dual Credit Courses Approved through MDE

The MDE shall make available a listing of dual credit course titles that will match the course titles available for dual credit at the CJCs and IHLs in Mississippi. These course titles will correspond to the college level courses offered and taught at the CJCs/IHLs. The listing will be developed and amended by the CJCs/IHLs. These courses will be available to be accepted in lieu of courses required for graduation and elective credit. If a student takes dual credit for Biology I, Algebra I, English II, and U.S. History the student must take the corresponding end-of-course exam and meet the assessment requirements for graduation.

Postsecondary level developmental or intermediate courses shall not be considered as meeting the requirements of the dual credit program. A university or community or junior college shall make the final decision on what courses are eligible for semester hour credits. The Carnegie units awarded for the dual credit courses will be indicated in the Approved Courses Manual each year.

High School Carnegie Unit Equivalency

One (1) three-hour university or community or junior college course is equal to one (1) high school Carnegie unit.

Helpful Hints

A strong dual enrollment/credit agreement protects both the students and the institutions, provides win-win solutions to financial challenges, and allows for maximum access. Districts that report the greatest satisfaction with their dual enrollment/credit programs typically have successfully negotiated the following:

• Tuition Responsibility

For a pure dual credit course, each entity can contribute toward the cost of the instructor. While all articulation agreements must address this important element, it is important to be flexible and exercise latitude in providing for educational opportunities. In many cases, local school districts and college partners may negotiate to waive the cost of classes or students could be required to pay tuition cost sufficient to cover the costs of a teacher. Also, some agreements stipulate that if a student elects to take a course at a CJC/IHL, then the cost of the course will be assumed by the parent unless state appropriated, private or grant funds are available. It should be noted that a good mix of community college instructors and high school teachers provide for a balance in the funds paid out and those received.

Textbook Adoption Timetables

While school districts are responsible for the purchase of their students' textbooks, the two entities can come to an agreement on a reasonable length of time for the use of "class sets" of dual credit textbooks. If for example, districts can be guaranteed use of a set of textbooks for 3 years from the time of purchase, the enormous cost associated with textbooks can be greatly diminished. In addition, parties could negotiate in the local agreements to utilize the same texts and when there is a desire to use a different text, it would become the responsibility of that party to purchase selected texts. With the exception of those areas with rapidly changing technology (which can be specified in the agreement), most academic texts can be used effectively for much longer than they typically are used. Though this may involve compromise on the part of the instructors, it does not compromise the quality or integrity of the course.

SAMPLE

ACADEMIC DUAL ENROLLMENT-DUAL CREDIT MEMORANDUM OF AGREEMENT

	BETWEEN		
	School District and	COLLEGE	
In furtherance of our mutual objectives to enha	ance and improve educational opportunit	ties for students in Mississippi, and in acc	ordance with
Mississippi law, the	School District (hencefor	rth known as "the school dis	strict") and
College (henceforth	known as "the college") enter into this a	articulation agreement on the following	terms.
This dual enrollment/dual credit program may	include courses taught at the college, co	ourses taught at district high schools and	l online. In al
cases, courses offered for dual credit will meet the cont	ent standards of the faculty of the college	e. The college will have final approval of	all instructors
of courses for which college credit will be awarded. S	tudents enrolled in the school district a	and admitted to the dual enrollment pro	ogram will be
eligible to enroll in all courses offered by the college	e for which they qualify. Academic du	al credit will be limited to the approve	ed Mississipp
Community and Junior College course list.			
Students participating in the dual enrollment/o	credit program are required by the colle	ege to meet eligibility requirements and	prerequisites
for college courses. Most commonly, course placemen	t is accomplished through a review of A	CT scores and/or completion of placeme	ent tests. The
college will determine prerequisites and appropriate pl	lacement test criteria for college courses	S.	
To facilitate student participation in this program a	and to ensure that this program meets st	tudent needs, the following steps will be	taken:

• Definitions:

- A Dual Enrolled Student is a student who is enrolled in a community or junior college or state institution of higher learning
 while enrolled in high school. The student receives only postsecondary credit for coursework.
- A *Dual Credit Student* is a student who is enrolled in a community or junior college or state institution of higher learning while enrolled in high school and who is receiving both high school and college credit for postsecondary coursework. The student receives credit for coursework regardless of the course location (high school campus, postsecondary campus, or online). One three-hour postsecondary course is equal to one high school Carnegie unit.
- **Notification**: Students who are eligible to participate in this program, as well as their parents, will be made aware of the option to participate during each registration period. It is important that all stakeholders understand the concept of academic control, responsibility, and Family Educational Rights and Privacy Act (FERPA) requirements. The high school is not the responsible party for monitoring of the student's academic performance at the postsecondary institution.
- Participation: High school students who are interested in program participation should contact the designated dual enrollment/dual credit liaison at their school. The liaison will advise interested students of the eligibility requirements and the procedure for enrolling in the dual enrollment/dual credit program. Program participation will require submission to the college of a completed application for admission and transcript with ACT scores noted. Once formally admitted to the college, students will register for the dual enrollment/credit classes.

• Eligibility Criteria Recommendation:

- Students may be admitted to the academic dual enrollment/dual credit program with the following criteria:
 - (1) a minimum overall 3.0 GPA on a 4.0 scale on all high school courses and with successful completion of 14 core high school units as listed and defined in Appendix B of the Mississippi Public School Accountability Standards

OR

- (2) Students may also be admitted to the dual enrollment/dual credit program with a minimum of an overall 3.0 GPA on all high school courses and a minimum composite ACT score of 30 or the equivalent SAT score.
- (3) Each student seeking admission to this program must submit an unconditional written recommendation from his/her high school principal or guidance counselor.
- **Evaluation**: All courses and programs offered by the college will meet the standards established as part of the institution's SACSCOC accreditation as well as any other specialized accreditations that may apply.
- Cost: Tuition charges and other costs for college courses are the responsibility of the parents or legal guardians of participating students unless these costs are covered by grants, scholarships, or the school district. Regardless of the source of payment, all levied charges and fees must be paid directly to the college. Student grades will not be released to the school district until all student debts are paid in full. Tuition charges for students participating in this program will be reviewed annually and, if changes are made, notice will be given to the school district before classes begin. Students are responsible for acquisition of textbooks or online fees.
- **Transportation**: Students, their parents or legal guardians are responsible for arranging transportation for courses taught at sites away from the high school campus.

Unce ratified, this agreement shall remain in effect	untii tur	rtner notice. Cancellation of this agreement may be effected by either party by giving
30 days written notice to the other. No changes may	be mad	de to the conditions of this agreement without the written consent of both parties
Agreed to this day of, 20		
College Chief Academic Officer		
K12 District Superintendent		High School Principal
Board Approval Dates:	and	

Postsecondary Board

K12 District Board

The Mississippi Student Information System (MSIS) Carnegie Unit Code Chart

This list is extracted directly from the MSIS course listing report. The MSIS course listing report uses a Carnegie Unit Code System to indicate the potential Carnegie units and course terms for each course listed. Below is a chart detailing the Carnegie units and course term combinations represented by the Carnegie Unit Code System used in MSIS. Refer to this chart to understand the possible Carnegie unit/course term combinations for the courses listed in this report.

	Mississippi Student Information System (MSIS) Carnegie Unit Code System				
	,				
CODE	TERM	CARNEGIE UNITS			
000	All year	No units			
005	All year	½ unit			
010	All year	1 unit			
015	All year	1½ units			
020	All year	2 units			
025	All year	2 ½ units			
100	1 st semester	No units			
105	1 st semester	½ unit			
110	1 st semester	1 unit			
115	1 st semester	1½ units			
120	1 st semester	2 units			
125	1 st semester	2 ½ units			
200	2 nd semester	No units			
205	2 nd semester	½ unit			
210	2 nd semester	1 unit			
215	2 nd semester	1½ units			
220	2 nd semester	2 units			
225	2 nd semester	2 ½ units			

Mississippi Student Information System Approved Secondary Course Codes Report

Report : Approved Secondary Course Codes

Report

Filename :

Run by :

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	Course	Course	Endorsements	Carnegie
		Title		
Agriculture	(CTE)			
Secondary				
_	029990	AGRISCIENCE- INTRODUCTION (CTE)	301, 302	010, 015, 110, 115
				210, 215
	010303	AQUACULTURE I (CTE)	302, 306	020, 025, 120, 125
	010306	AQUACULTURE II (CTE)	302, 306	220, 225 020, 025, 120, 125
	010300	AQUACULIORE II (CIE)	302, 300	220, 225
Arts - Visu	al and	Performing		
Middle				
	500701	ARTS INTEGRATED IN THE MIDDLE SCHOOL CLASSROOM (GRADES 5-8)	115, 117, 120	000, 100, 200
	500903	BAND - MIDDLE	125, 165 - 167	000, 100, 200
	500310	DANCE - MIDDLE	112, 121	000, 100, 200
	500307	DANCE PERFORMANCE - MIDDLE SCHOOL	112, 121	000, 100, 200
	500927	ENSEMBLE- INSTRUMENTAL - MIDDLE	125, 165 - 167	000, 100, 200
	500932	KEYBOARD - MIDDLE	125, 165 - 167	000, 100, 200
	500935	MUSIC- CHORAL - MIDDLE	125, 165 - 167	000, 100, 200
	500901	MUSIC- GENERAL- MIDDLE	125, 165 - 167	000, 100, 200
	500992	MUSICAL PERFORMANCE - MIDDLE SCHOOL	125, 165 - 167	000, 100, 200
	500910	SMALL GROUP JAZZ IMPROVISATION - MIDDLE	125, 165 - 167	000, 100, 200
	500977	STRINGS - MIDDLE SCHOOL	125, 165 - 167	000, 100, 200
	500510	THEATRE - MIDDLE SCHOOL	119, 123, 196	000, 100, 200
	500101	VISUAL ARTS - MIDDLE	102, 127	000, 100, 200
Secondary				
-	500738	ART, STUDIO - 2-D DESIGN PORTFOLIO - ADV PLACEMENT	102 & 642, 127 & 642	010, 110, 210
	500739	ART, STUDIO - 3-D DESIGN PORTFOLIO - ADVANCED PLACEMENT	102 & 643, 127 & 643	010, 110, 210
	500741	ART, STUDIO, DRAWING PORTFOLIO ADVANCED PLACEMENT	102 & 644, 127 & 644	010, 110, 210
	500743	ART- HISTORY OF - ADVANCED PLACEMENT	102 & 640, 127 & 640	010, 110, 210
	509901	BAND- GRADES 9-12	125, 165 - 167	005, 010, 105, 110
				205, 210
	500540	CERAMICS I	102, 127	105, 205
	500541	CERAMICS II	102, 127	105, 205
	500300	DANCE I	112, 121	005, 010, 105, 110
				205, 210

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	Course	Course Title	Endorsements	Carnegie
Arts -	Visual and	Performing		
Seconda	rv			
Doomaa	500301	DANCE II	112, 121	005, 010, 105, 110, 205, 210
	500302	DANCE III	112, 121	005, 010, 105, 110, 205, 210
	500304	DANCE IV	112, 121	005, 010, 105, 110, 205, 210
	500320	DANCE PERFORMANCE I	112, 121	005, 010, 105, 110, 205, 210
	500321	DANCE PERFORMANCE II	112, 121	005, 010, 105, 110, 205, 210
	500322	DANCE PERFORMANCE III	112, 121	010, 105, 110, 205, 210
	500323	DANCE PERFORMANCE IV	112, 121	010, 105, 110, 205, 210
	500531	DRAMATIC CRITICISM AND PERFORMANCE	119, 123, 196	010, 105, 110, 205, 210
	500330	DRAWING I	102, 127	105, 205
	500331	DRAWING II	102, 127	105, 205
	500940	ENSEMBLE- CHORAL	166, 167	005, 010, 105, 110, 205, 210
	500926	ENSEMBLE- INSTRUMENTAL	165 - 167	005, 010, 105, 110, 205, 210
	500522	HIGH-TECH VIDEO PRODUCTION	102, 119, 123, 127, 196	010, 105, 110, 205, 210
	500931	KEYBOARD - INDIVIDUAL OR CLASS	125, 165 - 167	010, 105, 110, 205, 210
	500939	MUSIC- CHORAL- GRADES 9-12	166, 167	005, 010, 105, 110, 205, 210
	500971	MUSIC- GENERAL- GRADES 9-12	165 - 167	005, 010, 105, 110, 205, 210
	500952	MUSIC- THEORY AND HARMONY/LITERATURE	165 - 167	010, 105, 110, 205, 210
	500999	MUSIC- THEORY- ADVANCED PLACEMENT	165 & 641, 166 & 641, 167 & 641	010, 110, 210
	500532	ORAL INTERPRETATION/READER'S THEATRE	119, 123, 196	010, 105, 110, 205, 210
	500760	PAINTING I	102, 127	105, 205

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Course		Title	Endorsements	Carnegie
Arts -	Visual and	Performing		
Secondar	Y			
	500761	PAINTING II	102, 127	105, 205
	509906	PERFORMING ARTS- SPECIAL COURSE	119, 123, 125, 165 -	010, 105, 110, 205,
			167, 196	210
	500610	PHOTOGRAPHY	102, 127	105, 205
	500912	SMALL GROUP JAZZ IMPROVISATION	125, 165 - 167	010, 105, 110, 205,
				210
	500980	STRINGS - ADVANCED	125, 165 - 167	010, 105, 110, 205,
				210
	500979	STRINGS - PROFICIENT	125, 165 - 167	010, 105, 110, 205,
				210
	500512	THEATRE I	119, 123, 196	005, 010, 105, 110,
	500510		110 100 106	205, 210
	500513	THEATRE II	119, 123, 196	005, 010, 105, 110,
	500515	THEATRE III	119, 123, 196	205, 210 005, 010, 105, 110,
	300313	INDAIRE III	113, 123, 130	205, 210
	500525	THEATRE IV	119, 123, 196	005, 010, 105, 110,
	333323		,	205, 210
	500521	THEATRE PRODUCTION	119, 123, 196	005, 010, 105, 110,
				205, 210
	500114	VISUAL ART INDIVIDUAL STUDY	102, 127	005, 010, 105, 110,
				205, 210
	500704	VISUAL ARTS I	102, 127	005, 010, 105, 110,
				205, 210
	500705	VISUAL ARTS II	102, 127	005, 010, 105, 110,
				205, 210
	500706	VISUAL ARTS III	102, 127	005, 010, 105, 110,
	50000		100 100	205, 210
	500707	VISUAL ARTS IV	102, 127	005, 010, 105, 110,
	500110	VISUAL ARTS STUDIO I	102, 127	205, 210 005, 010, 105, 110,
	300110	TEGIL MID DIODIO I	102, 12,	205, 210
	500111	VISUAL ARTS STUDIO II	102, 127	005, 010, 105, 110,
			• •	205, 210
	500112	VISUAL ARTS STUDIO III	102, 127	005, 010, 105, 110,
				205, 210

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	Course	Course Title	Endorsements	Carnegie
Arts - Vis	sual and	Performing		
Secondary				
	500113	VISUAL ARTS STUDIO IV	102, 127	005, 010, 105, 110
				205, 210
	500948	VOICE	166, 167	005, 010, 105, 110 205, 210
Bilingual	Educati	on		· · · · · · · · · · · · · · · · · · ·
Secondary				
-	160111	ENGLISH AS A SECOND LANGUAGE- GRADES 7-8	115, 117, 119, 177	000
	160121	ENGLISH AS A SECOND LANGUAGE- GRADES 9-12	119, 177	010, 110, 210
Business a	nd Tech	nology (Academic)		
Middle				
	110107	KEYBOARDING - MIDDLE	105, 111, 113, 118	000, 100, 200
Secondary				
-	110610	ACCOUNTING FUNDAMENTALS (ACADEMIC)	405, 952	010, 110, 210
	110145	AP COMPUTER PRINCIPLES	154 & 646, 181 & 646,	010, 110, 210
			185 & 646, 189 & 646	
	110141	AP COMPUTER SCIENCE A	154 & 612, 181 & 612,	010, 110, 210
	110000	DUGTNING TINNING (AGADTUTA)	185 & 612, 189 & 612	010 110 010
	110730	BUSINESS FINANCE (ACADEMIC)	405, 952	010, 110, 210
	110720	BUSINESS FUNDAMENTALS I (ACADEMIC)	405, 952, 955, 956	000, 010, 100, 110 200, 210
	070340	BUSINESS LAW (ACADEMIC)	405, 952, 955, 956	105, 205
	110138	CLIENT - SIDE PROGRAMMING (ACADEMIC)	NONE	010, 110, 210
	070411	COMMUNICATIONS IN BUSINESS	105	105, 205
	110137	CONCEPTS IN PROGRAMMING AND WEB (ACADEMIC)	NONE	010, 110, 210
	110136	CONCEPTS IN SQL AND DATABASE (ACADEMIC)	NONE	010, 110, 210
	110143	CYBER FOUNDATIONS I (ACADEMIC)	NONE	010, 110, 210
	110640	ENTREPRENEURSHIP (ACADEMIC)	405, 915	010, 110, 210
	110142	EXPLORING COMPUTER SCIENCE (ACADEMIC)	Valid License	000, 010, 110, 210
	070333	GRAPHIC DESIGN I (ACADEMIC)	411, 987	105, 205
	070334	GRAPHIC DESIGN II (ACADEMIC)	411, 987	105, 205
	110680	INFORMATION AND COMMUNICATION TECHNOLOGY I (ACADEMIC)	411, 981	010, 110, 210
	110000	INTORMITOR AND COMMUNICATION IECHNOLOGI I (ACADEMIC)	111, JUL	010, 110, 210

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	Course	Course Title	Endorsements	Carnegie
Business	and Tech	nology (Academic)		
Secondary				
_	110620	INFORMATION AND COMMUNICATION TECHNOLOGY II (ACADEMIC)	411, 982	010, 110, 210
	110670	INTERNATIONAL BUSINESS (ACADEMIC)	405, 952, 955, 956	010, 110, 210
	110600	INTRODUCTION TO INFORMATION TECHNOLOGY (ACADEMIC)	411, 954, 981	010, 110, 210
	110710	MANAGEMENT ESSENTIALS (ACADEMIC)	405, 955	010, 110, 210
	110690	MANAGEMENT FUNDAMENTALS (ACADEMIC)	405, 955	010, 110, 210
	110650	MARKETING ESSSENTIALS (ACADEMIC)	405, 956	010, 110, 210
	070129	NATIONAL ENDOWMENT FOR FINANCIAL EDUCATION	Valid License	105, 205
	070128	PERSONAL FINANCE (ACADEMIC)	193, 405, 952, 955, 956	105, 205
	110660	SALES AND DISTRIBUTION (ACADEMIC)	193, 405, 956	010, 110, 210
	110630	TECHNOLOGY FOUNDATIONS (ACADEMIC)	411, 984	010, 110, 210
	110139	VISUAL BASIC PROGRAMMING LANUAGE (ACADEMIC)	NONE	010, 110, 210
	110700	WEB DESIGN AND MEDIA RICH CONTENT (ACADEMIC)	411, 987	010, 110, 210
Career Pa	thway (C	TE)		
Middle				
	000271	INFORMATION AND COMMUNICATION TECHNOLOGY I (CTE)	411, 981	000, 100, 200
	000272	INFORMATION AND COMMUNICATION TECHNOLOGY II (CTE)	411, 982	010, 110, 210
Secondary				
	992002	ACCOUNTING FUNDAMENTALS (CTE)	952	010, 110, 210
	993023	ADVANCED - HVAC	974	010, 110, 210
	994702	ADVANCED COSMETOLOGY	348	010, 020, 110, 120,
				210, 220
	997104	ADVANCED FUNDAMENTALS OF COLLISION REPAIR	967	010, 110, 210
	997105	ADVANCED PAINTING AND REFINISHING	967	010, 110, 210
	993013	ADVANCED SKILLS IN INDUSTRIAL MAINTENANCE	973	010, 110, 210
	993211	ADVANCED SKILLS OF METAL FABRICATION	976	010, 110, 210
	993408	ADVANCED SKILLS OF PRECISION MACHINING	969	010, 110, 210
	996006	ADVANCED STUDIES IN CULINARY ARTS	972	000, 010, 110, 210
	994504	ADVANCED TOPICS IN POLYMER SCIENCE	989	010, 110, 210
	993301	ADVANCED WELDING	376, 975	000, 020, 120, 220
	993304	ADVANCED WELDING I	975	000, 010, 110, 210

^{*} Added in 2017-2018

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	Course	Course Title	Endorsements	Carnegie
Career Pa	athway (C'	TE)		
Secondary				
-	993306	ADVANCED WELDING II	975	010, 110, 210
	991100	AGRICULTURAL AND NATURAL RESOURCES I	302, 990	020, 025, 120, 125, 220, 225
	991101	AGRICULTURAL AND NATURAL RESOURCES II	302, 990	020, 025, 120, 125, 220, 225
	991104	AGRICULTURAL AND NATURAL RESOURCES: ENVIRONMENTAL SCIENCE	302, 990	010, 015, 110, 115, 210, 215
	991105	AGRICULTURAL AND NATURAL RESOURCES: EQUIPMENT OPERATION AND BUSINESS MANAGEMENT	302, 990	010, 015, 110, 115, 210, 215
	991103	AGRICULTURAL AND NATURAL RESOURCES: SOILS AND AG LAB OPERATIONS	302, 990	010, 015, 110, 115, 210, 215
	991301	AGRICULTURAL POWER AND MACHINERY	301, 302, 993	020, 025, 120, 125, 220, 225
	991300	AGRICULTURAL TECHNOLOGY AND MECHANICAL SYSTEMS (CORE)	301, 302, 993	020, 025, 120, 125, 220, 225
	* 991701	AGRICULTURE LEADERSHIP AND PERSONAL DEVELOPMENT	992	010, 110, 210
	991305	APM - ADVANCED EQUIPMENT SYSTEMS, MAINTENANCE AND REPAIR	301, 302, 993	010, 015, 110, 115, 210, 215
	991303	APM - BASIC EQUIPMENT SYSTEMS, MAINTENANCE AND REPAIR (CORE)	301, 302, 993	010, 015, 110, 115, 210, 215
	991304	APM - DIESEL AND HYDRAULIC SYSTEMS, AND ADVANCED CUTTING	301, 302, 993	010, 015, 110, 115, 210, 215
	991302	APM - INTRODUCTION TO AGRICULTURAL TECHNOLOGY AND MECHANICAL SYSTEMS (CORE)	301, 302, 993	010, 015, 110, 115, 210, 215
	993019	APPLICATION OF HVAC	974	020, 120, 220
	993003	APPLICATION OF INDUSTRIAL MAINTENANCE	973	010, 110, 210
	993209	APPLICATION OF METAL FABRICATION	969, 976	010, 110, 210
	993406	APPLICATION OF PRECISION MACHINING	969	010, 110, 210
	994703	APPLICATIONS OF COSMETOLOGY	348	010, 020, 110, 120, 210, 220
	994005	APPLIED ENGINEERING CONCEPTS	985	010, 110, 210
	994300	ARCHITECTURAL DESIGN AND DRAFTING I	986	020, 120, 220
	994301	ARCHITECTURAL DESIGN AND DRAFTING II	986	020, 120, 220
	994304	ARCHITECTURAL DRAFTING	986	010, 110, 210
	994305	ARCHITECTURAL DRAFTING APPLICATION	986	010, 110, 210

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Title

Career P	athway (C	TE)		
Secondary				
_	994404	AUDIO AND VIDEO PRODUCTION	988	010, 110, 210
	997002	AUTOMOTIVE SERVICE FUNDAMENTALS I	966	000, 010, 110, 210
	997003	AUTOMOTIVE SERVICE FUNDAMENTALS II	966	000, 010, 110, 210
	997004	AUTOMOTIVE SERVICE FUNDAMENTALS III	966	000, 010, 110, 210
	997005	AUTOMOTIVE SERVICE FUNDAMENTALS IV	966	000, 010, 110, 210
	997000	AUTOMOTIVE SERVICE I	966	000, 020, 120, 220
	997001	AUTOMOTIVE SERVICE II	966	000, 020, 120, 220
	994701	BASIC COSMETOLOGY	348, 959	010, 020, 110, 120, 210, 220
	994600	BROADCASTING JOURNALISM I	958	020, 120, 220
	994601	BROADCASTING JOURNALISM II	958	020, 120, 220
	992001	BUSINESS FINANCE (CTE)	952	010, 110, 210
	992300	BUSINESS FUNDAMENTALS	952, 955, 956	020, 120, 220
	992301	BUSINESS FUNDAMENTALS I (CTE)	952, 955, 956	000, 010, 100, 110, 200, 210
	992302	BUSINESS FUNDAMENTALS II	952, 955, 956	000, 010, 110, 210
	994405	BUSINESS, EVAUATION & DEVELOPMENT OF SIMULATION AND ANIMATION PROJECTS	988	010, 110, 210
	990001	CAREER PATHWAY EXPERIENCE	917	005, 010, 020, 105, 110, 120, 205, 210, 220
	994520	CAREER PLANNING THROUGH INFORMATION TECHNOLOGY	Valid License	010, 110, 210
	994505	CAREERS IN POLYMER SCIENCE	989	010, 110, 210
	993110	CARPENTRY	977	000, 020, 120, 220
	996203	CHIDREN'S HEALTH, SAFETY, AND GUIDANCE	970	000, 010, 110, 210
	997100	COLLISION REPAIR TECHNICIAN I	967	000, 020, 120, 220
	997101	COLLISION REPAIR TECHNICIAN II	967	020, 120, 220
	991000	CONCEPTS OF AGRISCIENCE	302, 992	010, 110, 210
	994302	CONCEPTS OF DRAFTING	986	010, 110, 210
	993101	CONSTRUCTION	977 - 980	000, 020, 120, 220
	994704	COSMETOLOGY I	348	010, 020, 110, 120, 210, 220

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Career	Pathway (C	TE)		
Secondar	cy			
	994706	COSMETOLOGY III	348	010, 020, 110, 120,
				210, 220
	994707	COSMETOLOGY IV	348	010, 020, 110, 120,
	996000	CULINARY ARTS I	972	210, 220 000, 020, 120, 220
	330000	CONTRACT ARTS I	312	000, 020, 120, 220
	996001	CULINARY ARTS II	972	000, 020, 120, 220
	000286	CYBER APPLICATIONS I	411, 981	000, 100, 200
	000287	CYBER APPLICATIONS II	411, 982, 983	010, 110, 210
	000284	CYBER FOUNDATIONS	411, 981, 984	010, 110, 210
	995300	DENTAL ASSISTING TECHNOLOGY	Valid License	020, 120, 220
	994403	DESIGN VISUALIZATION & CHARACTER DEVELOPMENT	988	010, 110, 210
	997205	DIESEL AUXILIARY COMPONENTS AND SYSTEMS	968	000, 010, 110, 210
	997203	DIESEL ELECTRICAL/ELECTRONIC SYSTEMS	968	000, 010, 110, 210
	997204	DIESEL ENGINE PERFORMANCE	968	000, 010, 110, 210
	997200	DIESEL SERVICE TECHNICIAN I	968	000, 020, 120, 220
	997201	DIESEL SERVICE TECHNICIAN II	968	000, 020, 120, 220
	994100	DIGITAL MEDIA TECHNOLOGY I	987	020, 120, 220
	994101	DIGITAL MEDIA TECHNOLOGY II	987	020, 120, 220
	994303	DRAFTING AND DESIGN	986	010, 110, 210
	996200	EARLY CHILDHOOD I	970	020, 120, 220
	996201	EARLY CHILDHOOD II	970	000, 020, 120, 220
	993120	ELECTRICAL	978	000, 020, 120, 220
	990106	EMERGENCY MANAGEMENT AND MILITARY PROFESSIONS	912	010, 110, 210
	990104	EMERGENCY SERVICES AND CORRECTIONS	912	010, 110, 210
	994204	ENERGY ALTERNATIVE FORMS	913	010, 110, 210
	994202	ENERGY FOUNDATIONS I	913	010, 110, 210
	994203	ENERGY FOUNDATIONS II	913	010, 110, 210
	994205	ENERGY GENERATION TECHNICIAN	913	010, 110, 210
	994200	ENERGY TECHNICIAN I	913	020, 120, 220
	994201	ENERGY TECHNICIAN II	913	020, 120, 220
	994003	ENGINEERING DESIGN	985	010, 110, 210

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Secondary

994002	ENGINEERING FUNDAMENTALS	985	010, 110, 210
994000	ENGINEERING I	985	020, 120, 220
994001	ENGINEERING II	985	020, 120, 220
990003	ENTREPRENEURSHIP (CTE)	915	010, 110, 210
994402	ETHICS, DESIGN THEORY, AND PHOTOGRAPHY	988	010, 110, 210
000283	EXPLORING COMPUTER SCIENCE (CTE)	983	010, 110, 210
996304	EXPLORING DIVERSITIES AND COMMUNICATIONS	971	000, 010, 110, 210
992000	FINANCE AND ACCOUNTING	952	020, 120, 220
991200	FOOD PRODUCTS (MEATS) I	301, 302, 925	020, 025, 120, 125,
			220, 225
991201	FOOD PRODUCTS (MEATS) II	301, 302, 925	020, 025, 120, 125,
			220, 225
991205	FOOD PRODUCTS (MEATS): ADVANCED MEATS PROCESSING	301, 302, 925	010, 015, 110, 115, 210, 215
991204	FOOD PRODUCTS (MEATS): BASIC MEATS PROCESSING	301, 302, 925	010, 015, 110, 115,
331201	1005 1.050015 (Immis). Subject immis 1.001551.0	301, 302, 323	210, 215
991203	FOOD PRODUCTS (MEATS): CUSTOM OPERATIONS	301, 302, 925	010, 015, 110, 115,
			210, 215
991202	FOOD PRODUCTS (MEATS): FUNDAMENTALS	301, 302, 925	010, 015, 110, 115,
			210, 215
991504	FORESTRY CRUISING	301, 302, 914	010, 015, 110, 115, 210, 215
991500	FORESTRY I	301, 302, 914	020, 025, 120, 125,
		,,	220, 225
991501	FORESTRY II	301, 302, 914	020, 025, 120, 125,
			220, 225
991502	FORESTRY INTRODUCTION	301, 302, 914	010, 015, 110, 115,
991505	FORESTRY MARKETING	301, 302, 914	210, 215 010, 015, 110, 115,
991303	FORESIKI MARKEIING	301, 302, 914	210, 215
991503	FORESTRY SURVEYING AND MEASUREMENTS	301, 302, 914	010, 015, 110, 115,
			210, 215
996302	FOUNDATIONS OF AN EDUCATOR	971	000, 010, 110, 210
991102	FUNDAMENTALS OF AGRICULTURAL AND NATURAL RESOURCES	302, 990	010, 015, 110, 115,
			210, 215

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Career	Pathway (C	TE)		
Secondar	rv			
	997102	FUNDAMENTALS OF COLLISION REPAIR	976	010, 110, 210
	997202	FUNDAMENTALS OF DIESEL SYSTEMS AND COMPONENTS	968	000, 010, 110, 210
	994109	FUNDAMENTALS OF DIGITAL MEDIA	987	010, 110, 210
	996202	FUNDAMENTALS OF EARLY CHILDHOOD EDUCATION	970	000, 010, 110, 210
	993018	FUNDAMENTALS OF HVAC	974	010, 110, 210
	993002	FUNDAMENTALS OF INSTALLATION MAINTENANCE	973	010, 110, 210
	993208	FUNDAMENTALS OF METAL FABRICATION	976	010, 110, 210
	993405	FUNDAMENTALS OF PRECISION MACHINING	969	010, 110, 210
	997302	FUNDAMENTALS OF TRANSPORTATION LOGISTICS	965	010, 110, 210
	993502	FURNITURE DESIGN AND MANUAFACTURING I	378	010, 110, 210
	993503	FURNITURE DESIGN AND MANUAFACTURING II	378	010, 110, 210
	993504	FURNITURE DESIGN AND MANUAFACTURING III	378	010, 110, 210
	993505	FURNITURE DESIGN AND MANUAFACTURING IV	378	010, 110, 210
	993500	FURNITURE MANUFACTURING AND UPHOISTERY I	378	020, 120, 220
	993501	FURNITURE MANUFACTURING AND UPHOISTERY II	378	020, 120, 220
	992503	HEALTH INFORMATICS - PROBLEMS AND SOLUTIONS	955	010, 110, 210
	992501	HEALTH INFORMATICS - TRANSFORMING DATA INTO INFORMATION	955	020, 120, 220
	992502	HEALTH INFORMATICS - TRANSFORMING INFORMATION INTO KNOWLEDGE	955	010, 110, 210
	995102	HEALTH SCIENCE CORE I	961 - 963	010, 110, 210
	995103	HEALTH SCIENCE CORE II	961 - 963	010, 110, 210
	995100	HEALTH SCIENCES (CORE)	961 - 963	020, 120, 220
	995101	HEALTHCARE & CLINICAL SCIENCES	961 - 963	020, 120, 220
	995104	HEALTHCARE & CLINICAL SERVICES I	961	010, 110, 210
	995105	HEALTHCARE & CLINICAL SERVICES II	961	010, 110, 210
	993021	HEATING, VENTILATION AND AIR CONDITIONING II	974	020, 120, 220
	* 997401	HEAVY EQUIPMENT OPERATION II	NONE	000
	990103	HISTORY OF LAW AND LEGAL SYSTEM	912	010, 110, 210
	991400	HORTICULTURE I	301, 302, 991	020, 025, 120, 125, 220, 225
	991401	HORTICULTURE II	301, 302, 991	020, 025, 120, 125, 220, 225

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Career	Pathway (C	TE)		
Secondar				
20011441	991405	HORTICULTURE LANDSCAPE AND TURFGRASS	301, 302, 991	010, 015, 110, 115, 210, 215
	991404	HORTICULTURE NURSERY	301, 302, 991	010, 015, 110, 115, 210, 215
	991403	HORTICULTURE PLANT PROCESSES	301, 302, 991	010, 015, 110, 115, 210, 215
	992102	HOSPITALITY SERVICES I	953	010, 110, 210
	992103	HOSPITALITY SERVICES II	953	010, 110, 210
	992104	HOSPITALITY SERVICES III	953	010, 110, 210
	992105	HOSPITALITY SERVICES IV	953	010, 110, 210
	993020	HVAC I	974	020, 120, 220
	993001	INDUSTRIAL MAINTENANCE I	973	000, 020, 120, 220
	993011	INDUSTRIAL MAINTENANCE II	973	020, 120, 220
	992206	INFORMATION TECHNOLOGY ASSOCIATE I	954	020, 120, 220
	992207	INFORMATION TECHNOLOGY ASSOCIATE II	954	020, 120, 220
	992208	INFORMATION TECHNOLOGY FUNDAMENTALS I	954	010, 110, 210
	992209	INFORMATION TECHNOLOGY FUNDAMENTALS II	954	010, 110, 210
	992210	INFORMATION TECHNOLOGY NETWORKING I	954	010, 110, 210
	992211	INFORMATION TECHNOLOGY NETWORKING II	954	010, 110, 210
	997103	INTERMEDIATE PAINTING REFINISHING	967	010, 110, 210
	992308	INTERNATIONAL BUSINESS (CTE)	952, 955, 956	010, 110, 210
	993103	INTRODUCTION TO CONSTRUCTION	977 - 980	000, 010, 110, 210
	994700	INTRODUCTION TO COSMETOLOGY	348, 959	010, 020, 110, 120, 210, 220
	991402	INTRODUCTION TO HORTICULTURE	301, 302, 991	010, 015, 110, 115, 210, 215
	994502	INTRODUCTION TO POLYMER SCIENCE I	989	010, 110, 210
	994503	INTRODUCTION TO POLYMER SCIENCE II	989	010, 110, 210
	993300	INTRODUCTION TO WELDING	975	000, 020, 120, 220
	990002	KEYSTONE	916	010, 110, 210
	990101	LAW AND PUBLIC SAFETY I	912	020, 120, 220
	990102	LAW AND PUBLIC SAFETY II	912	020, 120, 220
	992100	LODGING, HOSPITALITY AND TOURISM MANAGEMENT I	953	020, 120, 220

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Secondary				
	992101	LODGING, HOSPITALITY AND TOURISM MANAGEMENT II	953	020, 120, 220
	992303	MANAGEMENT	955	000, 020, 120, 220
	992306	MANAGEMENT ESSENTIALS (CTE)	955	010, 110, 210
	992304	MANAGEMENT FUNDAMENTALS (CTE)	955	010, 110, 210
	996205	MANAGEMENT OF A QUALITY CHILD CARE PROGRAM	970	000, 010, 110, 210
	992400	MARKETING	956	000, 020, 120, 220
	992401	MARKETING ESSENTIALS (CTE)	956	010, 110, 210
	993130	MASONRY	979	020, 120, 220
	997304	MATERIALS HANDLING	965	010, 110, 210
	993201	METAL FABRICATION	974	000, 020, 120, 220
	993206	METAL FABRICATION I	976	020, 120, 220
	993207	METAL FABRICATION II	976	020, 120, 220
	993302	ORIENTATION AND CUTTING	975	000, 010, 100, 110, 200, 210
	996002	ORIENTATION TO CULINARY ARTS	972	000, 010, 110, 210
	994108	ORIENTATION TO DIGITAL MEDIA	987	010, 110, 210
	993140	PLUMBING	980	020, 120, 220
	994500	POLYMER SCIENCE I	989	000, 020, 120, 220
	994501	POLYMER SCIENCE II	989	000, 020, 120, 220
	996303	PRACTICES OF AN EDUCATOR	971	000, 010, 110, 210
	993403	PRECISION MACHINING I	969, 976	020, 120, 220
	993404	PRECISION MACHINING II	969, 976	020, 120, 220
	993305	PRODUCTION WELDING PROCESSES	975	000, 010, 110, 210
	992205	PROGRAMMING AND WEB DESIGN	954	010, 110, 210
	996305	PROGRESSIVE PRACTICES OF TEACHER ACADEMY	971	000, 010, 110, 210
	997303	RECEIVING AND STOCKING	965	010, 110, 210
	993102	SAFETY AND ORIENTATION TO CONSTRUCTION	977 - 980	000, 010, 100, 110, 200, 210
	992402	SALES AND DISTRIBUTION (CTE)	956	010, 110, 210
	* 991014	SCIENCE OF AGRIBUSINESS LEVEL I	992	005, 105, 205
	* 991024	SCIENCE OF AGRIBUSINESS LEVEL II	992	010, 110, 210
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Career	Path	way (C	TE)		
Secondar	rv				
	-	991001	SCIENCE OF AGRICULTURAL ANIMALS	302, 992	010, 015, 110, 115, 210, 215
		991002	SCIENCE OF AGRICULTURAL ENVIRONMENT	302, 992	010, 015, 110, 115, 210, 215
		991004	SCIENCE OF AGRICULTURAL MECHANIZATION	302, 992	010, 015, 110, 115, 210, 215
		991003	SCIENCE OF AGRICULTURAL PLANTS	302, 992	010, 015, 110, 115, 210, 215
	*	994010	SCIENCE OF AGRICULTURE ANIMALS LEVEL I	992	020, 120, 220
	*	991020	SCIENCE OF AGRICULTURE ANIMALS LEVEL II	992	010, 110, 210
	*	991011	SCIENCE OF AGRICULTURE ENVIRONMENT LEVEL I	992	005, 105, 205
	*	991021	SCIENCE OF AGRICULTURE ENVIRONMENT LEVEL II	992	010, 110, 210
	*	991012	SCIENCE OF AGRICULTURE MECHANIZATION LEVEL I	992	005, 105, 205
	*	991022	SCIENCE OF AGRICULTURE MECHANIZATION LEVEL II	992	010, 110, 210
	*	991013	SCIENCE OF AGRICULTURE PLANT LEVEL I	992	005, 105, 205
	*	991023	SCIENCE OF AGRICULTURE PLANT LEVEL II	992	010, 110, 210
		000273	SCIENCE, TECH, ENGINEERING AND MATH APPLICATIONS (STEM)	983	005, 010, 105, 110, 205, 210
		993303	SHIELDED METAL ARE WELDING (SMAW)	975	000, 010, 110, 210
		994400	SIMULATION AND ANIMATION DESIGN I	988	020, 120, 220
		994401	SIMULATION AND ANIMATION DESIGN II	988	020, 120, 220
		990105	SPECIAL TOPICS IN LAW AND PUBLIC SAFETY	912	010, 110, 210
		995200	SPORTS MEDICINE	962	020, 120, 220
		995202	SPORTS MEDICINE: THEORY AND APPLICATION I	962	010, 110, 210
		995203	SPORTS MEDICINE: THEORY AND APPLICATION II	962	010, 110, 210
		997305	SUPPLY CHAIN MANAGEMENT	965	010, 110, 210
		994004	SYSTEMS IN ENGINEERING	985	010, 110, 210
		996300	TEACHER ACADEMY I	971	000, 020, 120, 220
		996301	TEACHER ACADEMY II	971	000, 020, 120, 220
		992307	TECHNOLOGY FOUNDATIONS (CTE)	984	010, 110, 210
		994602	TELEVISION BROADCASTING AND PRODUCTION I	958	010, 110, 210
		994603	TELEVISION BROADCASTING AND PRODUCTION II	958	010, 110, 210

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	Course	Title	Endorsements	Carnegie
areer Pat	hway (C	TE)		
econdary				
_	994604	TELEVISION BROADCASTING AND PRODUCTION III	958	010, 110, 210
	994605	TELEVISION BROADCASTING AND PRODUCTION IV	958	010, 110, 210
	996204	THE LEARNING ENVIRONMENT	970	010, 110, 210
	993111	THEORY AND APPLICATION OF CARPENTRY I	977	000, 010, 110, 21
	993112	THEORY AND APPLICATION OF CARPENTRY II	977	000, 010, 110, 21
	996004	THEORY AND APPLICATION OF CULINARY ARTS I	972	000, 010, 110, 210
	996005	THEORY AND APPLICATION OF CULINARY ARTS II	972	000, 010, 110, 21
	993121	THEORY AND APPLICATION OF ELECTRICAL I	978	010, 110, 210
	993122	THEORY AND APPLICATION OF ELECTRICAL II	978	010, 110, 210
	995004	THEORY AND APPLICATION OF HEALTH SCIENCE II	961	000, 010, 110, 21
	993131	THEORY AND APPLICATION OF MASONRY I	979	010, 110, 210
	993132	THEORY AND APPLICATION OF MASONRY II	979	010, 110, 210
	993141	THEORY AND APPLICATION OF PLUMBING I	980	010, 110, 210
	993142	THEORY AND APPLICATION OF PLUMBING II	980	010, 110, 210
	994111	THEORY AND APPLICATIONS OF DIGITAL MEDIA II	987	010, 110, 210
	994110	THEORY APPLICATIONS OF DIGITAL MEDIA I	987	010, 110, 210
	993022	THEORY OF HEATING, VENTILATION AND AIR CONDITIONING	974	010, 110, 210
	993012	THEORY OF INDUSTRIAL MAINTENANCE	973	010, 110, 210
	993210	THEORY OF METAL FABRICATION	976	010, 110, 210
	993407	THEORY OF PRECISION MACHINING	969	010, 110, 210
	997300	TRANSPORTATION LOGISTICS I	965	020, 120, 220
	997301	TRANSPORTATION LOGISTICS II	965	020, 120, 220
	995005	WORKPLACE AND EMPLOYMENT SKILLS IN HEALTH SCIENCE	961	000, 010, 110, 21
Compensato	ry Educ	ation		
Iiddle				
	320138	COMPENSATORY MATH - GRADES 7-8	154, 163, 210, 220,	000, 100, 200
			221, 223, 224, 901	
	320136	COMPENSATORY MATHEMATICS - GRADES 5-6	115, 117, 120, 154,	000, 100, 200
			163, 210, 220, 221, 223, 224, 901	
	320135	COMPENSATORY READING ELEMENTARY- GRADES 7-8	119, 174, 210, 220,	000, 100, 200
	3-3-33		221, 223, 902	200, 200, 200

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Compensato	ory Educ	ation		
Middle				
	320134	COMPENSATORY WRITING - GRADES 7-8	119, 210, 220, 221,	000, 100, 200
			223, 902	
	230181	LEARNING STRATEGIES GRADES 6-8	Valid License	000, 100, 200
Secondary				
_	110216	ACT/SAT PREP I	Valid License	005, 010, 105, 110,
				205, 210
	110221	ACT/SAT PREP II	Valid License	000, 005, 010, 100,
				105, 110, 200, 205,
				210
	000254	ADVANCED SEMINAR	Valid License	005, 010, 105, 110,
				205, 210
	000256	ADVANCED SEMINAR II	Valid License	005, 010, 105, 110,
				205, 210
	320145	COMPENSATORY ENGISH III	119, 174, 210, 220,	005, 010, 105, 110,
			221, 224	205, 210
	320141	COMPENSATORY ENGLISH I	119, 174, 210, 220,	005, 010, 105, 110,
			221, 224	205, 210
	320142	COMPENSATORY ENGLISH II	119, 174, 210, 220,	005, 010, 105, 110,
			221, 224	205, 210
	320146	COMPENSATORY ENGLISH IV	119, 174, 210, 220,	005, 010, 105, 110,
			221, 224	205, 210
	320133	COMPENSATORY MATHEMATICS I - GRADES 9-12	154, 163, 210, 220,	005, 010, 105, 110,
			221, 224	205, 210
	320147	COMPENSATORY MATHEMATICS II - GRADES 9-12	154, 163, 210, 220,	000, 005, 010, 100,
			221, 224	105, 110, 200, 205,
				210
	320148	COMPENSATORY MATHEMATICS III - GRADES 9-12	154, 163, 210, 220,	000, 005, 010, 105,
			221, 224	110, 205, 210
	320149	COMPENSATORY MATHEMATICS IV - GRADES 9-12	154, 163, 210, 220,	000, 005, 010, 105,
			221, 224	110, 205, 210
	994705	COSMETOLOGY II	348	010, 020, 110, 120,
				210, 220
	609906	GED PROGRAM - GRADE 78	Valid License	000, 100, 200
	320120	JOBS FOR MISSISSIPPI GRADUATE EMPLOYABILITY SKILLS	Valid License	000, 005, 010, 100,
				105, 110, 200, 205,
				210

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ompensato	ry Educ	ation		
econdary				
	320151	JOBS FOR MISSISSIPPI GRADUATES - GRADE 7	Valid License	000
	320152	JOBS FOR MISSISSIPPI GRADUATES - GRADE 8	Valid License	000
	320122	JOBS FOR MISSISSIPPI GRADUATES I	Valid License	005, 010, 105, 110, 205, 210
	320123	JOBS FOR MISSISSIPPI GRADUATES II	Valid License	005, 010, 105, 110, 205, 210
	320124	JOBS FOR MISSISSIPPI GRADUATES III	Valid License	005, 010, 105, 110, 205, 210
	320125	JOBS FOR MISSISSIPPI GRADUATES IV	Valid License	010, 110, 210
	230180	LEARNING STRATEGIES GRADES 9-12	Valid License	005, 010, 105, 110, 205, 210
Developmen	ntal			
iddle				
	230221	D-LEADERSHIP DEVELOPMENT - MIDDLE SCHOOL	119, 149, 192, 196	000, 100, 200
econdary				
	260231	D-COMPENSATORY BIOLOGY I	115, 181	105, 205
	429903	D-FORENSIC SCIENCE	181	005, 105, 205
	000249	D-INTRODUCTION TO ENGINEERING	154, 182, 185, 189, 983, 994, 998	010, 110, 210
	280411	D-NORTHEAST LAUDERDALE HIGH - NJROTC DRILL	499	000, 010, 100, 110, 200, 210
Distance I	earning	T		
iddle				
	320140	DL-LEARNING STRATEGIES GRADES 7-8	NONE	000, 100, 200
econdary				
	110226	DL-ACT/SAT PREP I	NONE	005, 010, 105, 110, 205, 210
	110227	DL-ACT/SAT PREP II	NONE	005, 010, 105, 110, 205, 210
*	300423	DL-ADVANCED MATH PLUS - MSMS	154, 163	010
	110214	DL-ADVANCED PROGRAMMING	NONE	010, 110, 210
	260619	DL-AEROSPACE STUDIES	NONE	105, 205

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Distance Learning

-				
	270520	DL-ALGEBRA I	NONE	010, 110, 210
*	160610	DL-ALGEBRA II	154, 163	010, 110, 210
*	160612	DL-AP BIOLOGY	181 & 626	010
*	160614	DL-AP CALCULUS AB	154, 609	010
*	160616	DL-AP CHEMISTRY	185 & 627	010
*	160630	DL-AP LITERATURE	119 & 615	010
*	160650	DL-AP US HISTORY	192 & 638	010
	450620	DL-APPLIED ECONOMICS	NONE	105, 205
	260624	DL-AQUATIC SCIENCE	NONE	105, 205
*	160660	DL-ASTRONOMY	187, 189	105, 205
	400220	DL-ASTRONOMY	NONE	105, 205
*	160665	DL-BIOLOGY I	181	010, 110, 210
	260506	DL-BIOLOGY II	NONE	010, 110, 210
	260148	DL-BIOLOGY- GENERAL- ADVANCED PLACEMENT	NONE	010, 110, 210
	260315	DL-BOTANY	NONE	105, 205
	270445	DL-CALCULUS	NONE	010, 110, 210
*	300422	DL-CALCULUS - MSMS	154	010
	270420	DL-CALCULUS- A. B ADVANCED PLACEMENT	NONE	010, 110, 210
	270421	DL-CALCULUS- B. C ADVANCED PLACEMENT	NONE	010, 110, 210
	270414	DL-CCR ALGEBRA II	NONE	010, 110, 210
	270432	DL-CCR ALGEBRA III	NONE	010, 110, 210
	230175	DL-CCR ENGLISH I	NONE	010, 110, 210
	230119	DL-CCR ENGLISH II	NONE	010, 110, 210
	230178	DL-CCR ENGLISH III	NONE	010, 110, 210
	230179	DL-CCR ENGLISH IV	NONE	010, 110, 210
	260213	DL-CHEMISTRY	NONE	010, 110, 210
	400524	DL-CHEMISTRY- ADVANCED PLACEMENT	NONE	010, 110, 210
	200182	DL-CHILD DEVELOPMENT	NONE	105, 205
	230149	DL-COMMUNICATIONS IN BUSINESS	NONE	105, 205
	320150	DL-COMPENSATORY MATH	NONE	010, 110, 210
	070175	DL-COMPUTATION IN BUSINESS	NONE	105, 205

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	Course	Course Title	Endorsements	Carnegie
Distance	Learning			
Secondary				
	340138	DL-CONTEMPORARY HEALTH	NONE	005, 010, 105, 110, 205, 210
	230512	DL-CREATIVE WRITING	NONE	105, 205
	231020	DL-DEBATE	NONE	005, 010, 105, 110, 205, 210
	500520	DL-DRAMATIC CRITICISM AND PERFORMANCE	NONE	010, 105, 205
	230135	DL-ENGLISH LANGUAGE & COMPOSITION- ADVANCED PLACEMENT	NONE	010, 110, 210
	230176	DL-ENGLISH LITERATURE AND COMPOSITION- ADVANCED PLACEMENT	NONE	010, 110, 210
	080332	DL-ENTREPRENEURSHIP	NONE	005, 010, 105, 110, 205, 210
	260612	DL-ENVIRONMENTAL SCIENCE	NONE	005, 010, 105, 110, 205, 210
	450858	DL-EUROPEAN HISTORY- GRADE 12 - ADVANCED PLACEMENT	NONE	010, 110, 210
	200137	DL-FAMILY & INDIVIDUAL HEALTH	NONE	105, 205
	200135	DL-FAMILY DYNAMICS	NONE	105, 205
	200123	DL-FAMILY LIVING AND PARENTHOOD	NONE	105, 205
	269990	DL-FIELD EXPERIENCES IN ASTRONOMY	NONE	105, 205
	200109	DL-FOODS AND NUTRITION	NONE	105, 205
	230128	DL-FOUNDATIONS OF JOURNALISM	NONE	005, 010, 105, 110, 205, 210
	160970	DL-FRENCH I	NONE	010, 110, 210
	160971	DL-FRENCH II	NONE	010, 110, 210
	160972	DL-FRENCH III	NONE	010, 110, 210
	160974	DL-FRENCH IV	NONE	010, 110, 210
	500902	DL-GENERAL MUSIC- GRADES 9-12	NONE	010, 110, 210
	260614	DL-GENETICS	NONE	105, 205
	* 160670	DL-GEOLOGY	182, 187, 189	010, 110, 210
	400635	DL-GEOLOGY	NONE	105, 205
	* 160675	DL-GEOMETRY	154	010
	* 300421	DL-GEOMETRY - MSMS	154	010
	160550	DL-GERMAN I	NONE	010, 110, 210
	160551	DL-GERMAN II	NONE	010, 110, 210
	160553	DL-GERMAN III	NONE	010, 110, 210

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Course	Course Title	Endorsements	Carnegie
	TITLE		

Distance Learning Secondary

Secondary				
-	450846	DL-GLOBAL STUDIES	NONE	105, 205
	451009	DL-HISTORY OF THE ANCIENT MIDDLE EAST 2000 BC TO 100 AD	NONE	010, 105, 110, 205,
				210
	260753	DL-HUMAN ANATOMY & PHYSIOLOGY	NONE	010, 110, 210
	300415	DL-HUMANITIES	NONE	010, 205
	110172	DL-INNOVATIVE APPLICATIONS USING TECHNOLOGY	NONE	105, 205
	070135	DL-INTERNATIONAL BUSINESS	NONE	105, 205
	270247	DL-INTRODUCTION TO ENGINEERING	NONE	005, 105, 205
	160351	DL-JAPANESE I	NONE	010, 110, 210
	160352	DL-JAPANESE II	NONE	010, 110, 210
	160962	DL-LATIN I	NONE	010, 110, 210
	160963	DL-LATIN II	NONE	010, 110, 210
	220102	DL-LAW RELATED EDUCATION	NONE	005, 105, 205
	320139	DL-LEARNING STRATEGIES	NONE	005, 010, 105, 110,
				205, 210
	070702	DL-LEGAL SYSTEMS IN BUSINESS	NONE	105, 205
	450255	DL-LOCAL CULTURE	NONE	105, 205
	450622	DL-MACROECONOMICS- ADVANCED PLACEMENT	NONE	005, 105, 205
	450621	DL-MICROECONOMICS- ADVANCED PLACEMENT	NONE	005, 105, 205
	450720	DL-MISSISSIPPI STUDIES	NONE	105, 205
	230762	DL-MISSISSIPPI WRITERS	NONE	005, 105, 205
	260505	DL-MOLECULAR BIOLOGY	NONE	105, 205
	500904	DL-MUSIC THEORY AND HARMONY/LITERATURE	NONE	010
	070208	DL-NOTETAKING AND STUDY SKILLS	NONE	105, 205
	231018	DL-ORAL COMMUNICATION	NONE	005, 010, 105, 110,
				205, 210
	239902	DL-PERSONAL DEVELOPMENT	NONE	105, 205
	070130	DL-PERSONAL FINANCE	NONE	105, 205
	090416	DL-PERSONAL LEADERSHIP	NONE	010, 110, 210
	260620	DL-PHYSICAL SCIENCE	NONE	010
	400850	DL-PHYSICS I	NONE	010, 110, 210
	400855	DL-PHYSICS I - ADVANCED PLACEMENT	NONE	010, 110, 210

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Course	Course	Endorsements	Carnegie
Course	Title	Indo Sements	carnegre

Distance Learning Secondary

ry				
	400856	DL-PHYSICS II - ADVANCED PLACEMENT	NONE	010, 110, 210
	270540	DL-PROBABILITY AND STATISTICS	NONE	005, 105, 205
	420113	DL-PSYCHOLOGY	NONE	005, 105, 205
	200139	DL-RESOURCE MANAGEMENT	NONE	105, 205
	160450	DL-RUSSIAN I	NONE	010, 110, 210
	160452	DL-RUSSIAN II	NONE	010, 110, 210
	260129	DL-SCIENCE SKILLS AND REASONING	NONE	010, 110, 210
	451125	DL-SOCIOLOGY	NONE	005, 105, 205
	160951	DL-SPANISH I	NONE	010, 110, 210
*	160680	DL-SPANISH I	140	010, 110, 210
	160952	DL-SPANISH II	NONE	010, 110, 210
*	160685	DL-SPANISH II	140	010, 110, 210
	160953	DL-SPANISH III	NONE	010, 110, 210
	160959	DL-SPANISH IV	NONE	010, 110, 210
	230424	DL-SURVEY OF 20TH CENTURY WRITING	NONE	005, 010, 105, 110,
				205, 210
	270460	DL-SURVEY OF ADVANCED MATHEMATICAL TOPICS	NONE	010, 110, 210
	450842	DL-SURVEY OF AFRICAN AMERICAN WRITING	NONE	005, 010, 105, 110,
	230122	DL-TECHNICAL AND WORKPLACE WRITING	NONE	205, 210 005, 010, 105, 110,
	250122	DI-IECHNICAL AND NORRELACE WRITING	NONE	205, 210
	110225	DL-TELECOMMUNICATIONS AND NETWORKING	NONE	105, 205
	500506	DL-THEATRE I	NONE	010, 105, 110, 205,
				210
	500507	DL-THEATRE II	NONE	010, 105, 110, 210
	270450	DL-TRIGONOMETRY	NONE	105, 205
	450157	DL-U. S. GOVERNMENT	NONE	105, 205
	450860	DL-U.S. GOVERNMENT POLITICS- ADVANCED PLACEMENT	NONE	105, 205
	450815	DL-UNITED STATES HISTORY- GRADES 11- 12 ADVANCED PLACEMENT	NONE	010, 110, 210
*	160690	DL-US HISTORY	192	010, 110, 210
	500703	DL-VISUAL ARTS I	NONE	010, 105, 110, 205,
	500500	D. W.	27027	210
	500700	DL-VISUAL ARTS II	NONE	010

Page 21 of 63 Tuesday, 02:53 PM Course Course Endorsements Carnegie Title Distance Learning Secondary 110197 DL-WEB PAGE DESIGN NONE 105, 205 450707 005, 105, 205 DL-WORLD GEOGRAPHY, INTRODUCTION TO NONE 450844 DL-WORLD GEOGRAPHY- ADVANCED NONE 010, 105, 110, 205, 450816 DL-WORLD HISTORY ADVANCED PLACEMENT NONE 000, 010, 110, 210 450817 NONE 010, 110, 210 DL-WORLD HISTORY FROM AGE OF ENLIGHTENMENT TO PRESENT 260695 DL-ZOOLOGY NONE 105, 205 Driver Education Secondary 114 340151 DRIVER EDUCATION 000, 005, 100, 105, 200, 205 Dual Credit Academic - Business and Tech. Ed. - IHL's and/or CJC's Secondary 902123 DC - ACCOUNTING I (ACC 1213) NONE 010, 110, 210 902124 DC - ACCOUNTING II (ACC 1223) NONE 010, 110, 210 901164 DC - AIRCRAFT ENGINE OPERATION NONE 010, 110, 210 901163 DC - APPLIED METEOROLOGY NONE 010, 110, 210 902169 DC - BUSINESS COMMUNICATION 010, 110, 210 NONE 902341 DC - BUSINESS STATISTICS 010, 110, 210 NONE 902148 DC - CLIENT - SIDE PROGRAMMING IST 1414 NONE 010, 110, 210 902165 DC - COBOL PROGRAMMING NONE 010, 110, 210 902126 COMP. APPS. IN BUS & IND NONE 010, 110, 210 902150 COMPUTER APPLICATIONS I NONE 010, 110, 210 DC - COMPUTER APPLICATIONS II 902153 NONE 010, 110, 210 902164 DC - COMPUTER CONCEPTS NONE 010, 110, 210 902154 COMPUTER PROGRAMMING I NONE 010, 110, 210 902155 DC - COMPUTER PROGRAMMING II NONE 010, 110, 210 902159 DC - COMPUTER SCIENCE NONE 010, 110, 210 902146 DATABASE AND SQL CONCEPTS IST 1163 NONE 010, 110, 210 902166 DC - DESKTOP PUBLISHING NONE 010, 110, 210 902553 DC - ENGINEERING DRAWING NONE 010, 110, 210

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010, 110, 210

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		Course	Title	Endorsements	Carnegie
Dual	Credit	Acade	mic - Business and Tech. Ed IHL's and/o	or CJC's	
Secon	dary				
	2	902550	DC - ENGINEERING MECHANICS	NONE	010, 110, 210
		902551	DC - ENGINEERING MECHANICS II	NONE	010, 110, 210
		902160	DC - FORTAN PROGRAMMING	NONE	010, 110, 210
		902552	DC - GRAPHICS COMMUNICATION I	NONE	010, 110, 210
		901165	DC - HUMAN FACTORS	NONE	010, 110, 210
		908121	DC - INTRO TO SOCIOLOGY I	NONE	010, 110, 210
		902452	DC - INTRO. TO CORRECTIONS	NONE	010, 110, 210
		902450	DC - INTRO. TO CRIMINAL JUSTICE	NONE	010, 110, 210
		902161	DC - INTRO. TO SCIENCE AND TECHNOLOGY	NONE	010, 110, 210
		901141	DC - INTRODUCTION OF STEM PROFESSIONS	NONE	010, 110, 210
		901160	DC - INTRODUCTION TO AVIATION	NONE	010, 110, 210
		901159	DC - INTRODUCTION TO AVIATION II	NONE	010, 110, 210
		902453	DC - JUVENILE JUSTICE	NONE	010, 110, 210
		902125	DC - LEGAL ENV. IN BUSINESS	NONE	010, 110, 210
		901129	DC - PERSONAL FINANCE MGMT.	NONE	010, 110, 210
		902451	DC - POLICE ADMINISTRATION AND ORGANIZATION	NONE	010, 110, 210
		901161	DC - PRIVATE PILOT GROUND	NONE	010, 110, 210
		901162	DC - PRIVATE PILOT GROUND II	NONE	010, 110, 210
		902158	DC - PROGRAMMING I WITH C++	NONE	010, 110, 210
		901140	DC - SPECIAL PROBLEMS IN AVIATION	NONE	010, 110, 210
		901142	DC - SURVEY OF HEALTH CARE CAREERS II	NONE	010, 110, 210
		902162	DC - VISUAL BASIC COMPUTER PROGRAMMING I	NONE	010, 110, 210
		902163	DC - VISUAL BASIC COMPUTER PROGRAMMING II	NONE	010, 110, 210
		902149	DC - VISUSAL BASIC PROGRAMMING LANGUAGE IST 1314	NONE	010, 110, 210
		902147	DC - WEB AND PROGRAMMING CONCEPTS IST 1154	NONE	010, 110, 210
		902642	DC - WORD PROCESSING I	NONE	010, 110, 210
Jual	Credit	Cours	es - Arts - Visual and Performing		
Secon	dary				
		901338	DC - 3-D DESIGN	NONE	010, 110, 210
		903060	DC - ART APPRECIATION	NONE	010, 110, 210

NONE

903061

DC - ART HISTORY I

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Course	Course	Endorsements	Carnegie
Course	Ti+le	Inder Demends	carnegre

Dual Credit Courses - Arts - Visual and Performing

903062	DC - ART HISTORY II	NONE	010, 110, 210
901362	DC - AUDIO ENGINEERING I	NONE	010, 110, 210
901363	DC - AUDIO ENGINEERING II	NONE	010, 110, 210
901332	DC - BALLET TECHNIQUE IV	NONE	010, 110, 210
901357	DC - BASIC COMPUTER SKILLS FOR MUSICIANS	NONE	010, 110, 210
901334	DC - BEGINNING BALLET	NONE	010, 110, 210
903073	DC - CHORUS	NONE	010, 110, 210
901339	DC - COMPUTER IN ART	NONE	010, 110, 210
901359	DC - COMPUTER RECORDING I	NONE	010, 110, 210
901360	DC - COMPUTER RECORDING II	NONE	010, 110, 210
903070	DC - DANCE APPRECIATION	NONE	010, 110, 210
901327	DC - DANCE COMPOSITION	NONE	010, 110, 210
903127	DC - DANCE COMPOSITION	NONE	010, 110, 210
901326	DC - DANCE IMPROVISATION	NONE	010, 110, 210
901325	DC - DANCE IN CULTURE	NONE	010, 110, 210
901336	DC - DESIGN I	NONE	010, 110, 210
901337	DC - DESIGN II	NONE	010, 110, 210
901330	DC - DRAWING I	NONE	010, 110, 210
901331	DC - DRAWING II	NONE	010, 110, 210
903068	DC - FUND OF THEATRE PROD.	NONE	010, 110, 210
901335	DC - IRISH TRADITIONAL DANCE	NONE	010, 110, 210
901351	DC - MAJOR VOICE, ORGANS, PIANO, OR INSTRUMENT I AND II	NONE	010, 110, 210
901352	DC - MAJOR VOICE, ORGANS, PIANO, OR INSTRUMENT III AND IV	NONE	010, 110, 210
903072	DC - MAKE-UP	NONE	010, 110, 210
901333	DC - MODERN DANCE TECHNIQUE II	NONE	010, 110, 210
903063	DC - MUSIC APPRECIATION	NONE	010, 110, 210
903066	DC - MUSIC HISTORY I	NONE	010, 110, 210
903067	DC - MUSIC HISTORY II	NONE	010, 110, 210
903064	DC - MUSIC SURVEY	NONE	010, 110, 210
901355	DC - MUSIC THEORY I AND II WITH LABS	NONE	010, 110, 210

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		Course	Course Title	Endorsements	Carnegie
Dual	Credit	Cours	es - CTE		
Secon	dary				
	_	926006	DC - ADVANCED STUDIES IN CULINARY ARTS	NONE	010, 110, 210
		924504	DC - ADVANCED TOPICS IN POLYMER SCIENCE	NONE	010, 110, 210
		923304	DC - ADVANCED WELDING	NONE	010, 110, 210
		923301	DC - ADVANCED WELDING	NONE	010, 020, 025, 110, 210
		923306	DC - ADVANCED WELDING II	NONE	010, 110, 210
		921103	DC - AGRIBUSINESS AND ENTREPRENEURSHIP TECHNOLOGY	NONE	010, 015, 110, 115,
					210, 215
		921105	DC - AGRICULTURAL AND NATURAL RESOURCES : SOILS AND AG LAB OPERATIONS	NONE	010, 110, 210
		921100	DC - AGRICULTURAL AND NATURAL RESOURCES I	NONE	010, 020, 110, 120,
					210, 220
		921102	DC - AGRICULTURAL AND NATURAL RESOURCES II	NONE	010, 020, 110, 120, 210, 220
		921106	DC - AGRICULTURAL AND NATURAL RESOURCES: ENVIRONMENTAL SCIENCE	NONE	010, 110, 210
		921107	DC - AGRICULTURAL AND NATURAL RESOURCES: EQUIPMENT OPERATION AND BUSINESS MANAGEMENT	NONE	010, 110, 210
		921308	DC - AGRICULTURAL POWER AND MACHINERY	NONE	010, 020, 110, 120, 210, 220
		921300	DC - AGRICULTURAL TECHNOLOGY AND MECHANICAL SYSTEMS (CORE)	NONE	010, 020, 025, 110, 120, 125, 210, 220, 225
		921101	DC - AGRICULTURE BUSINESS AND MANAGEMENT I (CTE)	NONE	010, 020, 025, 110, 210
		922205	DC - AGRICULTURE ECONOMICS	NONE	010, 110, 210
		921201	DC - AGRICULTURE POWER AND EQUIPMENT I (CTE)	NONE	010, 020, 025, 110, 210
		921290	DC - AGRICULTURE POWER AND EQUIPMENT II (CTE)	NONE	010, 020, 025, 110, 210
		921990	DC - AGRISCIENCE- INTRODUCTION (CTE)	NONE	010, 015, 110, 115, 210, 215
		981030	DC - AIR CONDITIONING AND HEATING SYSTEMS DET 2813	NONE	010, 110, 210
		921302	DC - APM - INTRODUCTION TO AGRICULTURAL TECHNOLOGY AND MECHANICAL SYSTEMS (CORE)	NONE	010, 015, 110, 115, 210, 215

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		Course	Course Title	Endorsements	Carnegie
Dual	Credit	Course	es - CTE		
Secon	ndary				
	-	921305	DC - APM ADVANCED EQUIPMENT SYSTEMS, MAINTENANCE AND REPAIR	NONE	010, 015, 110, 115,
					210, 215
		921304	DC - APM: DIESEL AND HYDRAULIC SYSTEMS AND ADVANCED CUTTING	NONE	010, 015, 110, 115,
		001000			210, 215
		921307	DC - APM:BASIC EQUIPMENT SYSTEMS, MAINTENANCE AND REPAIR (CORE)	NONE	010, 015, 110, 115, 210, 215
		901150	DC - APPLICATION ENTREPRENEURSHIP DEVELOPMENT	NONE	010, 110, 210
		924005	DC - APPLIED ENGINEERING CONCEPTS	NONE	010, 020, 110, 120,
		324003	DC ATTIED ENGINEERING CONCELLS	NONE	210, 220
		921303	DC - AQUACULTURE I (CTE)	NONE	010, 020, 025, 110,
					210
		921306	DC - AQUACULTURE II (CTE)	NONE	010, 020, 025, 110,
					210
		924300	DC - ARCHITECTURAL DESIGN AND DRAFTING I	NONE	010, 020, 110, 120,
		004304	DG ADGULERGENINA DEGEGY AND DOLLERANG TO	17017	210, 220
		924304	DC - ARCHITECTURAL DESIGN AND DRAFTING II	NONE	010, 020, 110, 120, 210, 220
		924305	DC - ARCHITECTURAL DRAFTING	NONE	010, 110, 210
		924306	DC - ARCHITECTURAL DRAFTING APPLICATION	NONE	010, 110, 210
		903075	DC - ATT 1424 ENGINE PERFORMANCE I	NONE	010, 110, 210
		903074	DC - ATT 1811 INTRO TO SAFTETY AND EMP	NONE	
					010, 110, 210
		924404	DC - AUDIO AND VIDEO PRODUCTION	NONE	010, 020, 110, 120, 210, 220
		927002	DC - AUTOMOTIVE SERVICE FUNDAMENTALS I	NONE	010, 020, 110, 120,
		5-7-00-			210, 220
		927003	DC - AUTOMOTIVE SERVICE FUNDAMENTALS II	NONE	010, 110, 210
		927004	DC - AUTOMOTIVE SERVICE FUNDAMENTALS III	NONE	010, 110, 210
		927005	DC - AUTOMOTIVE SERVICE FUNDAMENTALS IV	NONE	010, 110, 210
		927000	DC - AUTOMOTIVE SERVICE I	NONE	010, 020, 110, 120,
					210, 220
		927001	DC - AUTOMOTIVE SERVICE II	NONE	010, 020, 110, 120,
					210, 220
		922206	DC - BASIC SOILS	NONE	010, 110, 210
		923022	DC - BEGINNING - HVAC	NONE	010, 110, 210
		923012	DC - BEGINNING INDUSTRIAL MAINTENANCE	NONE	010, 110, 210

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		Course	Course Title	Endorsements	Carnegie
Dual	Credit	Courses	- CTE		
Secon	ndary				
	_	925903	DC - BODY STRUCTURE AND FUNCTION (CTE)	NONE	010, 110, 210
		981020	DC - BRAKES ATT 1214	NONE	010, 110, 210
		923701	DC - BUSINESS AND COMPUTER TECHNOLOGY I (CTE)	NONE	010, 020, 025, 110, 210
		922001	DC - BUSINESS FINANCE	NONE	010, 110, 210
		922300	DC - BUSINESS FUNDAMENTALS	NONE	010, 020, 110, 120, 210, 220
		922301	DC - BUSINESS FUNDAMENTALS I	NONE	010, 110, 210
		922302	DC - BUSINESS FUNDAMENTALS II	NONE	010, 110, 210
		924405	DC - BUSINESS, EVAUATION & DEVELOPMENT SIMILATION AND ANIMATION PROJECTS	NONE	010, 020, 110, 120, 210, 220
		924505	DC - CAREERS IN POLYMER SCIENCE	NONE	010, 110, 210
		920001	DC - CARPENTRY	NONE	010, 020, 110, 120, 210, 220
		923110	DC - CARPENTRY	000, 977	010, 020, 110, 120, 210, 220
		926203	DC - CHIDREN'S HEALTH, SAFETY, AND GUIDANCE	NONE	010, 110, 210
		924122	DC - CHILD DEVELOPMENT (CTE)	NONE	010, 110, 210
		923019	DC - CIRCUITS EET 1114	NONE	010, 020, 110, 120, 210, 220
		927100	DC - COLLISION REPAIR I	NONE	010, 020, 110, 120, 210, 220
		927101	DC - COLLISION REPAIR II	NONE	010, 020, 110, 120, 210, 220
		921000	DC - CONCEPTS OF AGRISCIENCE	NONE	010, 110, 210
		924302	DC - CONCEPTS OF DRAFTING	NONE	010, 110, 210
		923101	DC - CONSTRUCTION	NONE	010, 020, 110, 120, 210, 220
		921209	DC - CONSTRUCTION STANDARDS AND MATERIALS - DDT1213	NONE	010, 110, 210
		921108	DC - CONTRUCTION AND MANUFACTURING	NONE	010, 110, 210
		928403	DC - COSMETOLOGY I	NONE	010, 020, 025, 110, 210
		921600	DC - CRJ 1323 POLICE ADMINISTRATION AND ORGANIZATION	NONE	010, 110, 210
		921602	DC - CRJ 1363 INTRODUCTION TO CORRECTIONS NATIONAL CREDENTIAL: MEMA CERTIFICATION	NONE	010, 110, 210

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Course	Course	Endorsements	Carnegie
Course	Title	Indo Sements	carnegre

Dual Credit Courses - CTE

926000	DC - CULINARY ARTS I	NONE	010, 110, 210
926001	DC - CULINARY ARTS II	NONE	010, 020, 110, 120,
			210, 220
981120	DC - CULINARY PRINCIPALS I HRT 1114	NONE	010, 110, 210
921620	DC - DDT 1313 PRINCIPLES OF CAD	NONE	010, 110, 210
925300	DC - DENTAL ASSISTING TECHNOLOGY	NONE	010, 020, 110, 120,
			210, 220
924403	DC - DESIGN VISUALIZATION & CHARACTER DEVELOPMENT	NONE	010, 110, 210
927205	DC - DIESEL AUXILIARY COMPONENTS AND SYSTEMS	NONE	010, 110, 210
927207	DC - DIESEL ELECTRICAL/ELECRONIC SYSTEMS	NONE	010, 110, 210
927204	DC - DIESEL ENGINE PERFORMANCE	NONE	010, 110, 210
927200	DC - DIESEL SERVICE TECHNICIAN I	NONE	010, 020, 110, 120,
			210, 220
927201	DC - DIESEL SERVICE TECHNICIAN II	NONE	010, 020, 110, 120,
			210, 220
924100	DC - DIGITAL MEDIA TECHNOLOGY I	NONE	010, 020, 110, 120,
			210, 220
924101	DC - DIGITAL MEDIA TECHNOLOGY II	NONE	010, 020, 110, 120,
			210, 220
924303	DC - DRAFTING AND DESIGN	NONE	010, 110, 210
926200	DC - EARLY CHILDHOOD I	NONE	010, 020, 110, 120,
			210, 220
926201	DC - EARLY CHILDHOOD II	NONE	010, 110, 210
923120	DC - ELECTRICAL	NONE	010, 020, 110, 120,
			210, 220
928193	DC - ELECTRONIC COMMUNICATION PRODUCTION I- GRADES 10-12	NONE	010, 020, 025, 110,
			210
928197	DC - ELECTRONIC COMMUNICATION PRODUCTION II- GRADES 10-12	NONE	010, 020, 025, 110,
			210
920106	DC - EMERGENCY MANAGEMENT AND MILITARY PROFESSIONS	NONE	010, 110, 210
920104	DC - EMERGENCY SERVICES AND CORRECTIONS	NONE	010, 110, 210
924352	DC - ENERGY ALTERNATIVE FORMS	NONE	010, 110, 210
924350	DC - ENERGY FOUNDATIONS I	NONE	010, 110, 210
924353	DC - ENERGY GENERATION TECHNICIAN	NONE	010, 110, 210

Course

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Course

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Carnegie

Endorsements

		Course	Course	Endorsements	Carnegie
			Title		
Dual	Credit	Course	s - CTE		
Secon	darv				
500011	aar j	924340	DC - ENERGY TECHNICIAN I	NONE	010, 020, 110, 120,
					210, 220
		924341	DC - ENERGY TECHNICIAN II	NONE	010, 020, 110, 120,
					210, 220
		924351	DC - ENGERGY FOUNDATION II	NONE	010, 110, 210
		924003	DC - ENGINEERING DESIGN	NONE	010, 110, 210
		924002	DC - ENGINEERING FUNDAMENTALS	NONE	010, 110, 210
		924006	DC - ENGINEERING GRAPHICS - DDT1163	NONE	010, 020, 110, 120,
					210, 220
		924000	DC - ENGINEERING I	NONE	010, 020, 110, 120,
					210, 220
		924001	DC - ENGINEERING II	NONE	010, 020, 110, 120,
					210, 220
		920003	DC - ENTREPRENEURSHIP	NONE	010, 110, 210
		924402	DC - ETHICS, DESIGN THEORY, AND PHOTOGRAPHY	NONE	010, 110, 210
		926304	DC - EXPLORING DIVERSITIES AND COMMUNICATIONS	NONE	010, 110, 210
		924121	DC - FAMILY DYNAMICS (CTE)	NONE	010, 110, 210
		922000	DC - FINANCE AND ACCOUNTING	NONE	010, 020, 110, 120,
					210, 220
		981110	DC - FIRST AID AND CPR HPR 2213	NONE	010, 110, 210
		921200	DC - FOOD PRODUCTS (MEATS) I	NONE	010, 020, 025, 110,
					120, 125, 210, 220,
					225
		922901	DC - FOOD PRODUCTS (MEATS) I (CTE)	NONE	010, 020, 025, 110,
		021200	DG HOOD DDODYGEG (MINES) II	NONE	210
		921309	DC - FOOD PRODUCTS (MEATS) II	NONE	010, 020, 025, 110, 120, 125, 210, 220,
					225
		922490	DC - FOOD PRODUCTS (MEATS) II (CTE)	NONE	010, 020, 025, 110,
			, , ,		210
		921205	DC - FOOD PRODUCTS (MEATS): ADVANCED MEATS PROCESSING	NONE	010, 015, 110, 115,
					210, 215
		921204	DC - FOOD PRODUCTS (MEATS): BASIC MEATS PROCESSING	NONE	010, 015, 110, 115,
					210, 215
		921203	DC - FOOD PRODUCTS (MEATS): CUSTOM OPERATOONS	NONE	010, 015, 110, 115,
					210, 215

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		Course	Course Title	Endorsements	Carnegie
Dual	Crodit	Coura	es - CTE		
Duai	Crearc	Cours	es - CIE		
Secon	ndary				
		921202	DC - FOOD PRODUCTS (MEATS): FUNDAMENTALS	NONE	010, 015, 110, 115,
					210, 215
		921504	DC - FORESTRY CRUISING	NONE	010, 015, 110, 115,
					210, 215
		921500	DC - FORESTRY I	NONE	010, 020, 025, 110,
					120, 125, 210, 220,
		922902	DC - FORESTRY I (CTE)	NONE	225
		922902	DC - FORESIRI I (CIE)	NONE	010, 020, 025, 110, 210
		921501	DC - FORESTRY II	NONE	010, 020, 025, 110,
		2			120, 125, 210, 220,
					225
		922491	DC - FORESTRY II (CTE)	NONE	010, 020, 025, 110,
					210
		921502	DC - FORESTRY INTRODUCTION	NONE	010, 015, 110, 115,
					210, 215
		921505	DC - FORESTRY MARKETING	NONE	010, 015, 110, 115,
					210, 215
		921503	DC - FORESTRY SURVEYING AND MEASUREMENTS	NONE	010, 015, 110, 115,
		001100			210, 215
		981100	DC - FOUNDATIONS OF ALLIED HEALTH TAH 1123	NONE	010, 110, 210
		926302	DC - FOUNDATIONS OF AN EDUCATOR	NONE	010, 110, 210
		926202	DC - FUNDAMENTALS AND STAGES OF CHILD DEVELOPMENT	NONE	010, 110, 210
		921104	DC - FUNDAMENTALS OF AGRICULTURAL AND NATURAL RESOURCES	NONE	010, 110, 210
		927102	DC - FUNDAMENTALS OF COLLISION REPAIR	NONE	010, 110, 210
		921109	DC - FUNDAMENTALS OF CONSTRUCTION AND MANUFACTURING	NONE	010, 110, 210
		981070	DC - FUNDAMENTALS OF CONSTRUCTION AND MANUFACTURING CTE	NONE	010, 110, 210
			1143		
		927206	DC - FUNDAMENTALS OF DIESEL SYSTEMS AND COMPONENTS	NONE	010, 110, 210
		924109	DC - FUNDAMENTALS OF DIGITAL MEDIA	NONE	010, 110, 210
		981000	DC - FUNDAMENTALS OF EQUIPMENT MECHANICS DE	NONE	010, 110, 210
		925904	DC - FUNDAMENTALS OF NURSING (CTE)	NONE	010, 110, 210
		925905	DC - FUNDAMENTALS OF NURSING LAB (CTE)	NONE	010, 110, 210
		927360	DC - FUNDAMENTALS OF TRANSPORTATION LOGISTICS	NONE	010, 110, 210

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010, 020, 110, 120,

010, 020, 110, 120,

010, 020, 110, 120,

210, 220

210, 220

210, 220

Course	Course	Endorsements	Carnegie
COULDO	Title	Zindo'i Sementos	carnegre

Dual Credit Courses - CTE Secondary 928790 DC - FURNITURE MANUFACTURING & UPHOLSTERING I NONE 010, 020, 025, 110, 210 928791 DC - FURNITURE MANUFACTURING & UPHOLSTERING II NONE 010, 020, 025, 110, 210 928291 DC - GRAPHIC & PRINT COMMUNICATIONS II NONE 010, 020, 025, 110, 210 925000 DC - HEALTH CARE AND CLINCIAL SERVICES I NONE 010, 020, 110, 120, 210, 220 925001 DC - HEALTH CARE AND CLINICAL SCIENCES II NONE 010, 020, 110, 120, 210, 220 981090 DC - HEALTHCARE LAW AND ETHICS TAH 1323 NONE 010, 110, 210 923021 DC - HEATING, VENTILATION AND AIR CONDITIONING-HVAC NONE 010, 020, 110, 120, 210, 220 920103 DC - HISTORY OF LAW AND LEGAL SYSTEMS NONE 010, 110, 210 921403 DC - HORTICULTURE AND PLANT PROCESSES NONE 010, 110, 210 921400 DC - HORTICULTURE I NONE 010, 020, 110, 120, 210, 220 921401 DC - HORTICULTURE II 010, 020, 110, 120, NONE 210, 220 921405 DC - HORTICULTURE LANDSCAPE AND TURFGRASS NONE 010, 110, 210 921404 DC - HORTICULTURE NURSERY NONE 010, 110, 210 922106 DC - HOSPITALITY SERVICES I 010, 110, 210 NONE 922103 DC - HOSPITALITY SERVICES II NONE 010, 110, 210 922104 DC - HOSPITALITY SERVICES III NONE 010, 110, 210 922105 DC - HOSPITALITY SERVICES IV NONE 010, 110, 210 926711 DC - HOTEL, RESTAURANT, AND TOURISM MANAGEMENT I NONE 010, 020, 025, 110, 210 926712 DC - HOTEL, RESTAURANT, AND TOURISM MANAGEMENT II NONE 010, 020, 025, 110, 210 921621 DC - IMM 1213 INTRODUCTION TO INDUSTRIAL MAINTENANCE NONE 010, 110, 210

NONE

NONE

NONE

923011

922217

922216

DC - INDUSTRIAL MAINTENACE

DC - INFORMATION TECHNOLOGY ASSOCIATE I

DC - INFORMATION TECHNOLOGY ASSOCIATE II

^{*} Added in 2017-2018

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Course	Course	Endorsements	Carnegie
	Title		

Dual Credit Courses - CTE

922218	DC - INFORMATION TECHNOLOGY FOUNDATION - IST 1124	NONE	010, 020, 110, 120, 210, 220
922215	DC - INFORMATION TECHNOLOGY FUNDAMENTALS I	954	010, 110, 210
922213	DC - INFORMATION TECHNOLOGY FUNDAMENTALS II	NONE	010, 110, 210
922214	DC - INFORMATION TECHNOLOGY NETWORKING I	NONE	010, 110, 210
922212	DC - INFORMATION TECHNOLOGY NETWORKING II	NONE	010, 110, 210
923001	DC - INSTALLATION AND SERVICE	NONE	010, 020, 110, 120, 210, 220
923002	DC - INSTALLATION AND SERVICE I	NONE	010, 110, 210
923003	DC - INSTALLATION AND SERVICE II	NONE	010, 110, 210
927103	DC - INTERMEDIATE PAINTING AND REFINISHING	NONE	010, 110, 210
922308	DC - INTERNATIONAL BUSINESS	NONE	010, 110, 210
370104	DC - INTRODUCTION TO AUTOMATION AND CONTROLS - MFT1112	NONE	010, 110, 210
923103	DC - INTRODUCTION TO CONSTRUCTION	NONE	010, 110, 210
921402	DC - INTRODUCTION TO HORTICULTURE	NONE	010, 110, 210
924502	DC - INTRODUCTION TO POLYMER SCIENCE I	NONE	010, 020, 110, 120,
			210, 220
924503	DC - INTRODUCTION TO POLYMER SCIENCE II	NONE	010, 110, 210
923300	DC - INTRODUCTION TO WELDING	975	010, 020, 110, 120,
981050	DC - INTRODUCTION TO WELDING AND CUTTING I WLV	NONE	210, 220
			010, 110, 210
920101	DC - LAW AND PUBLIC SAFETY I	NONE	010, 020, 110, 120, 210, 220
920102	DC - LAW AND PYUBLIC SAFETY II	NONE	010, 020, 110, 120,
			210, 220
922100	DC - LODGING, HOSPITALITY AND TOURISM MANAGEMENT I	NONE	010, 020, 110, 120,
			210, 220
922101	DC - LODGING, HOSPITALITY AND TOURISM MANAGEMENT II	NONE	010, 020, 110, 120,
922303	DC - MANAGEMENT	NONE	210, 220 010, 020, 110, 120,
922303	DC - MANAGEMENT	NONE	210, 220
922306	DC - MANAGEMENT ESSENTIALS	NONE	010, 110, 210
922304	DC - MANAGEMENT FUNDAMENTALS	NONE	010, 110, 210
926205	DC - MANAGEMENT OF A QUALITY CHILD CARE PROGRAM	NONE	010, 110, 210
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Course	Course	Endorsements	Carnegie
Course	Title	Indo Sements	carnegre

Dual Credit Courses - CTE

923200	DC - MANUFACTURING FUNDAMENTALS	NONE	010, 020, 110, 120,
			210, 220
923202	DC - MANUFACTURING FUNDAMENTALS I	NONE	010, 110, 210
923203	DC - MANUFACTURING FUNDAMENTALS II	NONE	000, 010, 110, 210
981040	DC - MANUFACTURING SKILLS IMM 1933	NONE	010, 110, 210
922400	DC - MARKETING	NONE	010, 020, 110, 120,
			210, 220
922401	DC - MARKETING ESSENTIALS	NONE	010, 110, 210
923130	DC - MASONRY	NONE	010, 020, 110, 120,
			210, 220
927380	DC - MATERIAL HANDLING	NONE	010, 110, 210
981060	DC - MECHANICAL INDUSTRIAL MAINTENANCE IMM 1243	NONE	010, 110, 210
903076	DC - MEDICAL OFFICE CONCEPTS - BOT 2743	NONE	010, 110, 210
903077	DC - MEDICAL OFFICE TERM I - BOT 1613	NONE	010, 110, 210
921110	DC - MEDICAL TERMINOLOGY	NONE	010, 110, 210
981080	DC - MEDICAL TERMINOLOGY IN ALLIED HEALTH TAH 1113	NONE	010, 110, 210
923201	DC - METAL FABRICATION	NONE	010, 020, 110, 120,
			210, 220
923206	DC - METAL FABRICATION I	NONE	010, 110, 210
923205	DC - METAL FABRICATION II	NONE	010, 110, 210
923207	DC - METAL FABRICATION II	000, 976	010, 020, 110, 120,
			210, 220
921622	DC - MMT 1113 PRINCIPLES OF MARKETING	NONE	010, 110, 210
921623	DC - MMT 2213 PRINCIPLES OF MANAGEMENT	NONE	010, 110, 210
921624	DC - MMT 2343 WEB DESIGN	NONE	010, 110, 210
921626	DC - MST 1413 BLUEPRINT READING	NONE	010, 110, 210
921625	DC - MST 1613 PRECISION LAYOUT	NONE	010, 110, 210
924130	DC - NUTRITION AND WELLNESS (CTE)	NONE	010, 110, 210
923302	DC - ORIENTATION AND CUTTING	NONE	010, 110, 210
926002	DC - ORIENTATION TO CULINARY ARTS	NONE	010, 110, 210
924108	DC - ORIENTATION TO DIGITAL MEDIA	NONE	010, 110, 210
925002	DC - ORIENTATION TO HEALTH SCIENCES	NONE	010, 110, 210

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210, 220

210, 220

210

010, 020, 110, 120,

010, 020, 025, 110,

NONE

NONE

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		Course	Course Title	Endorsements	Carnegie
	G 1-1-	a			
Dual	Credit	Cours	es - CTE		
Secor	ndary				
	_	928692	DC - OUTBOARD ENGINE MECHANICS I	NONE	010, 020, 025, 110,
					210
		928694	DC - OUTBOARD ENGINE MECHANICS II	NONE	010, 020, 025, 110,
		924120	DC - PERSONAL DEVELOPMENT (CTE)	NONE	210 010, 110, 210
		923140	DC - PLUMBING	NONE	010, 020, 110, 120,
		J23110	DC THOMPING	NONE	210, 220
		924500	DC - POLYMER SCIENCE I	NONE	010, 020, 110, 120,
					210, 220
		924501	DC - POLYMER SCIENCE II	NONE	010, 020, 110, 120,
		926303	DC - PRACTICES OF AN EDUCATOR	NONE	210, 220
		923400		NONE	010, 110, 210
		923400	DC - PRECISION MACHING	NONE	010, 020, 110, 120, 210, 220
		923401	DC - PRECISION MACHING I	NONE	010, 110, 210
		923402	DC - PRECISION MACHING II	NONE	010, 110, 210
		923305	DC - PRODUCTION WELDING PROCESSES	NONE	010, 110, 210
		926305	DC - PROGRESSIVE PRACTICES OF TEACHER AC	CADEMY NONE	010, 110, 210
		927370	DC - RECEIVING AND STOCKING	NONE	010, 110, 210
		981010	DC - REFINISHING I ABT 1314	NONE	010, 110, 210
		924129	DC - RESOURCE MANAGEMENT (CTE)	NONE	010, 110, 210
		902185	DC - ROBOTICS IN ADVANCED MANUFACTURING	NONE	010, 110, 210
		923102	DC - SAFETY AND ORIENTATION TO CONSTRUCT	TION NONE	010, 110, 210
		922402	DC - SALES AND DISTRIBUTION	NONE	010, 110, 210
		921001	DC - SCIENCE OF AGRICULTURAL ANIMALS	NONE	010, 110, 210
		921002	DC - SCIENCE OF AGRICULTURAL ENVIRONMENT	NONE	010, 110, 210
		921004	DC - SCIENCE OF AGRICULTURAL MECHANIZATI		010, 110, 210
		923303	DC - SHIELDED METAL ARC WELDING (SHAW)	NONE	010, 110, 210
		924400	DC - SIMULATION AND ANIMATION DESIGN I	NONE	010, 020, 110, 120,
					,,,

924406

928606

DC - SIMULATION AND ANIMATION DESIGN II

DC - SMALL ENGINE REPAIR I

^{*} Added in 2017-2018

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010, 110, 210

010, 110, 210

010, 110, 210

010, 110, 210

010, 110, 210

210, 220

210, 220

010, 020, 110, 120,

010, 020, 110, 120,

NONE

NONE

NONE

NONE

NONE

NONE

NONE

		Course	Course Title	Endorsements	Carnegie
Dual	Credit	Course	s - CTE		
Secon	dary				
	-	928613	DC - SMALL ENGINE REPAIR II	NONE	010, 020, 025, 110,
					210
		903030	DC - SPECIAL TOPIC IN HISTORY	NONE	010, 110, 210
		920105	DC - SPECIAL TOPICS IN LAW AND PUBLIC SAFETY	NONE	010, 110, 210
		925200	DC - SPORTS MEDICINE	NONE	010, 020, 110, 120,
					210, 220
		927390	DC - SUPPLY CHAIN MANAGEMENT	NONE	010, 110, 210
		924004	DC - SYSTEMS IN ENGINEERING	NONE	010, 110, 210
		921627	DC - TAH 1123 FOUNDATIONS OF ALLIED HEALTH	NONE	010, 110, 210
		926300	DC - TEACHER ACADEMY I	NONE	010, 020, 110, 120,
					210, 220
		926301	DC - TEACHER ACADEMY II	NONE	010, 020, 110, 120,
					210, 220
		926204	DC - THE LEARNING ENVIRONMENT	NONE	010, 110, 210
		923132	DC - THEORY AN APPLICATION OF MASONRY II	NONE	010, 110, 210
		923142	DC - THEORY AN APPLICATION OF PLUMBING II	NONE	010, 110, 210
		923112	DC - THEORY AND APPLICATION OF CARPENTRY II	NONE	010, 110, 210
		926004	DC - THEORY AND APPLICATION OF CULINARY ARTS I	NONE	010, 110, 210
		926005	DC - THEORY AND APPLICATION OF CULINARY ARTS II	NONE	010, 110, 210
		923121	DC - THEORY AND APPLICATION OF ELECTRICAL I	NONE	010, 110, 210
		923122	DC - THEORY AND APPLICATION OF ELECTRICAL II	NONE	010, 110, 210
		925003	DC - THEORY AND APPLICATION OF HEALTH SCIENCE I	NONE	010, 110, 210
		925004	DC - THEORY AND APPLICATION OF HEALTH SCIENCE II	NONE	010, 110, 210
		923131	DC - THEORY AND APPLICATION OF MASONRY I	NONE	010, 110, 210

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923141

924110

924111

927365

927366

921628

921629

DC - THEORY AND APPLICATION OF PLUMBING I

DC - TRANSPORTATION LOGISTICS I

DC - TRANSPORTATION LOGISTICS II

DC - WLV 1124 GAS AND METAL ARE WELDING

DC - THEORY AND APPLICATIONS OF DIGITAL MEDIA I

DC - THEORY AND APPLICATIONS OF DIGITAL MEDIA II

DC - WLV 1013 INTRODUCTION TO WELDING AND CUTTING

	Course	Course Title	Endorsements	Carnegie
ual Credit	Cours			
econdary	00425	<u> </u>		
scondar y	921630	DC - WLV 1232 DRAWING AND WELDING SYMBOL	NONE	010, 110, 210
	921631	DC - WLV 1312 CUTTING PROCESSESS	NONE	010, 110, 210
	925202	SPORTS MEDICINE: THEORY AND APPLICATION I	NONE	010, 110, 210
	925203	SPORTS MEDICINE: THEORYAND APPLICATION II	NONE	010, 110, 210
ual Credit	Cours	es - English Language Arts		
econdary				
-	903423	DC - AFRICAN-AMERICAN LIT. I	NONE	010, 110, 210
	903424	DC - AFRICAN-AMERICAN LIT. II	NONE	010, 110, 210
	903054	DC - AMERICAN LITERATURE I	NONE	010, 110, 210
	903055	DC - AMERICAN LITERATURE II	NONE	010, 110, 210
	903056	DC - BRITISH LITERATURE I	NONE	010, 110, 210
	903057	DC - BRITISH LITERATURE II	NONE	010, 110, 210
	903050	DC - COMPOSITION I	NONE	010, 110, 210
	903051	DC - COMPOSITION II	NONE	010, 110, 210
	903511	DC - CREATIVE WRITING	NONE	010, 110, 210
	921601	DC - CRJ 1343 POLICE AND COMMUNITY RELATIONS	NONE	010, 110, 210
	901510	DC - FILM AS LITERATURE	NONE	010, 110, 210
	903150	DC - FOUNDATIONS IN EDUCATION	NONE	010, 110, 210
	903151	DC - INTRO TO ELEMENTARY EDUCATION	NONE	010, 110, 210
	903010	DC - INTRO TO MASS COMMUNICATIONS	NONE	010, 110, 210
	903043	DC - INTRO TO PHILOSOPHY II	NONE	010, 110, 210
	903152	DC - INTRO TO SECONDARY EDUCATION	NONE	010, 110, 210
	903041	DC - NEW TESTAMENT SURVEY	NONE	010, 110, 210
	903005	DC - NEWS WRITING & REPORTING I	NONE	010, 110, 210
	903006	DC - NEWS WRITING & REPORTING II	NONE	010, 110, 210
	903040	DC - OLD TESTAMENT SURVEY	NONE	010, 110, 210
	903052	DC - SPEECH	NONE	010, 110, 210
	903053	DC - SURVEY OF AMERICAN LIT.	NONE	010, 110, 210
	903071	DC - VOICE AND DICTION	NONE	010, 110, 210
	3030/I			

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^{*} Added in 2017-2018

010, 110, 210

010, 110, 210

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NONE

NONE

907632

907535

DC - HISTORICAL GEOLOGY

DC - INTRODUCTORY ORG. CHEM.

^{*} Added in 2017-2018

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		Course	Course Title	Endorsements	Carnegie
Dual	Credit	Courses	- Science		
Secon	dary				
	:	907154	DC - MICROBIOLOGY	NONE	010, 110, 210
	:	907650	DC - MILITARY SCIENCE	NONE	010, 110, 210
	:	905057	DC - NUTRITION	NONE	010, 110, 210
	:	907534	DC - ORGANIC & BIO CHEM. SURVEY	NONE	010, 110, 210
	:	907531	DC - ORGANIC CHEMISTRY I	NONE	010, 110, 210
	:	907532	DC - ORGANIC CHEMISTRY II	NONE	010, 110, 210
	!	907700	DC - PHYSICAL SCIENCE I	NONE	000, 010, 110, 21
	:	907699	DC - PHYSICAL SCIENCE II	NONE	010, 110, 210
	:	907536	DC - PRIN. OF CHEMISTRY I	NONE	010, 110, 210
	:	907537	DC - PRIN. OF CHEMISTRY II	NONE	010, 110, 210
	:	907214	DC - PRINC. OF ANATOMY & PHYS. I	NONE	010, 110, 210
	:	907215	DC - PRINC. OF ANATOMY & PHYS. II	NONE	010, 110, 210
	:	907152	DC - PRINCIPLES OF BIOLOGY I	NONE	010, 110, 210
	:	907153	DC - PRINCIPLES OF BIOLOGY II	NONE	010, 110, 210
	:	907825	DC - SURVEY OF PHYSICS	NONE	010, 110, 210
	:	907701	DC - ZOOLOGY I	NONE	010, 110, 210
	!	907702	DC - ZOOLOGY II	NONE	010, 110, 210
Dual	Credit	Courses	- Social Studies		
Secon	dary				
	-	908114	DC - ADOLECENT PSYCHOLOGY	NONE	010, 110, 210
	:	908021	DC - AMERICAN NATIONAL	NONE	010, 110, 210
	:	908022	DC - AMERICAN STATE & LOCAL	NONE	010, 110, 210
	:	908113	DC - CHILD PSYCHOLOGY	NONE	010, 110, 210
	:	902128	DC - COMPARATIVE GOVERNMENT	NONE	010, 110, 210
	:	908051	DC - ETHICS	NONE	010, 110, 210
	:	908111	DC - GENERAL PSYCHOLOGY I	NONE	010, 110, 210
	:	908112	DC - GENERAL PSYCHOLOGY II	NONE	010, 110, 210
		908122	DC - INTRODUCTORY ANTHROPOLOGY	NONE	010, 110, 210
	:				
		908116	DC - LAB IN PSYCHOLOGY: COGNITION & BEHAVIOR	NONE	010, 110, 210
	:		DC - LAB IN PSYCHOLOGY: COGNITION & BEHAVIOR DC - MAPS AND REMOTE SENSING	NONE NONE	010, 110, 210 010, 110, 210

^{*} Added in 2017-2018

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	Course	Course Title	Endorsements	Carnegie
Dual Cr	edit Cours	es - World Languages		
Secondar	У			
	904514	DC - GERMAN II	NONE	010, 110, 210
	904515	DC - GERMAN III	NONE	010, 110, 210
	904516	DC - GERMAN IV	NONE	010, 110, 210
	902470	DC - JAPANESE I	NONE	010, 110, 210
	904427	DC - RUSSIAN I	NONE	005, 010, 015, 020
				025, 110, 210
	904428	DC - RUSSIAN II	NONE	005, 010, 015, 020
				025, 110, 210
	904933	DC - SPANISH I	NONE	010, 110, 210
	904934	DC - SPANISH II	NONE	010, 110, 210
	904935	DC - SPANISH III	NONE	010, 110, 210
	904936	DC - SPANISH IV	NONE	010, 110, 210
Inglish	Language	Arts		
Middle				
	230101	ENGLISH- GRADE 7	119, 174, 902	000, 100, 200
	230104	ENGLISH- GRADE 8	119, 174, 902	000, 100, 200
	* 230186	READY FOR HIGH SCHOOL LITERACY (8TH AND 9TH GRADE ONLY)	119	000
Secondar	У			
	100104	BROADCAST JOURNALISM	119, 123, 149, 196,	005, 010, 105, 110
	230107	CCR ENGLISH I	440 119	205, 210 010, 110, 210
	230110	CCR ENGLISH II	119	010, 110, 210
	230113	CCR ENGLISH III	119	010, 110, 210
	230116	CCR ENGLISH IV	119	010, 110, 210
	230511	CREATIVE WRITING	119, 149	005, 010, 105, 110 205, 210

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	Course	Course Title	Endorsements	Carnegie
English L	anguage .	Arts		
Secondary				
•	231026	DEBATE	119, 196	005, 010, 105, 110,
				205, 210
	230117	ENGLISH LANGUAGE AND COMPOSITION- ADVANCED PLACEMENT	119 & 614	010, 110, 210
	230174	ENGLISH LITERATURE AND COMPOSITION- ADVANCED PLACEMENT	119 & 615	010, 110, 210
	* 230185	ESSENTIALS FOR COLLEGE LITERACY	119 & 930	010, 110, 210
	270603	FOUNDATIONS OF JOURNALISM	119, 149, 440	005, 010, 105, 110,
				205, 210
	230761	MISSISSIPPI WRITERS	119	005, 010, 105, 110,
				205, 210
	231010	ORAL COMMUNICATION	119, 196	005, 010, 105, 110,
	270604	PRINT JOURNALISM	119, 149, 440	205, 210 005, 010, 105, 110,
	2,0001		113, 113, 110	205, 210
	230430	RESEARCH - ADVANCED PLACEMENT	Valid License	010, 110, 210
	230440	SEMINAR - ADVANCED PLACEMENT	Valid License	010, 110, 210
	230150	SREB LITERACY READY	119 & 930	010, 110, 210
	230124	SURVEY OF AFRICAN AMERICAN WRITING	119	005, 010, 105, 110,
				205, 210
	230125	SURVEY OF TWENTIETH CENTURY WRITING	119	005, 010, 105, 110,
				205, 210
	230142	TECHNICAL AND WORKPLACE WRITING	119, 149	005, 010, 105, 110,
	000144		110	205, 210
	230144	WORLD LITERATURE	119	005, 010, 105, 110, 205, 210
- Family and	d Consum	er Sciences (CTE)		203, 210
_	<u> </u>	01 001011000 (011)		
Secondary	200122	CHILD DEVELOPMENT (CTE)	948, 949	105, 205
	200140	CONTEMPORARY HEALTH (GRADES 9-12)	143, 948, 949	105, 205
	200110	FAMILY DYNAMICS (CTE)	948, 949	105, 205
	200121	NUTRITION AND WELLNESS (CTE)	321, 322, 948, 949	105, 205
	200130			
Gifted Ed		RESOURCE MANAGEMENT (CTE)	948, 949	105, 205

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	Course	Course Title	Endorsements	Carnegie
Gifted Ed	ucation			
Secondary				
	280112	G-AEROSPACE STUDIES	182 & 207, 187 & 207,	105, 205
			188 & 207, 189 & 207	
	500843	G-ART HISTORY - ADVANCED PLACEMENT	102 & 207 & 640	010, 110, 210

econdary				
	280112	G-AEROSPACE STUDIES	182 & 207, 187 & 207,	105, 205
			188 & 207, 189 & 207	
	500843	G-ART HISTORY - ADVANCED PLACEMENT	102 & 207 & 640	010, 110, 210
	500838	G-ART STUDIO - 2-D DESIGN PORTFOLIO - ADVANCED PLACEMENT	102 & 207 & 642	010, 110, 210
	500839	G-ART, STUDIO - 3-D DESIGN PORTFOLIO - ADVANCED PLACEMENT	102 & 207 & 643	010, 110, 210
	500841	G-ART, STUDIO, DRAWING PORTFOLIO - ADVANCED PLACEMENT	102 & 207 & 644	010, 110, 210
	260243	G-BIOLOGY - ADVANCED PLACEMENT	181 & 207 & 626	010, 110, 210
	279808	G-CALCULUS AB - ADVANCED PLACEMENT	154 & 207 & 609	010, 110, 210
	279809	G-CALCULUS BC - ADVANCED PLACEMENT	154 & 207 & 610	010, 110, 210
	230270	G-CCR ENGLISH I	119 & 207	010, 110, 210
	230271	G-CCR ENGLISH II	119 & 207	010, 110, 210
	230272	G-CCR ENGLISH III	119 & 207	010, 110, 210
	400505	G-CHEMISTRY, GENERAL - ADVANCED PLACEMENT	185 & 207 & 627	010, 110, 210
	451021	G-COMPARATIVE GOVERNMENT AND POLITICS - ADVANCED PLACEMENT	192 & 207 & 633	105, 205
	110140	G-COMPUTER SCIENCE A - ADVANCED PLACEMENT	111 & 207 & 612, 113 &	010, 110, 210
			207 & 612, 118 & 207 &	
			612	
	110148	G-COMPUTER SCIENCE AB - ADVANCED PLACEMENT	111 & 207 & 613, 113 &	010, 110, 210
			207 & 613, 118 & 207 & 613	
	230509	G-CREATIVE WRITING	119 & 207, 149 & 207	105, 205
	500404	G-DANCE PERFORMANCE IV	112 & 207, 121 & 207	010, 105, 110, 205,
				210
	231025	G-DEBATE	119 & 207, 196 & 207	010, 110, 210
	500535	G-DRAMATIC CRITICISM AND PERFORMANCE	119 & 207, 123 & 207,	010, 105, 110, 205,
			196 & 207	210
	230217	G-ENGLISH LANGUAGE AND COMPOSITION - ADVANCED PLACEMENT	119 & 207 & 614	010, 110, 210
	230275	G-ENGLISH LITERATURE AND COMPOSITION - ADVANCED PLACEMENT	119 & 207 & 615	010, 110, 210
	230273	G-ENGLISH, ACCELERATED - GRADE 12	119 & 207	010, 110, 210
	260605	G-ENVIRONMENTAL SCIENCE, GENERAL- ADVANCED PLACEMENT	181 & 207 & 628, 182 &	010, 110, 210
			207 & 628, 185 & 207 &	
			628, 187 & 207 & 628,	
			188 & 207 & 628, 189 &	
			207 & 628	

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	Course	Course Title	Endorsements	Carnegie
Gifted	Education			
Secondar	ry			
	450865	G-EUROPEAN HISTORY - ADVANCED PLACEMENT	192 & 207 & 632	010, 110, 210
	160915	G-FRENCH LANGUAGE - ADVANCED PLACEMENT	130 & 207 & 617	010, 110, 210
	160914	G-FRENCH LITERATURE - ADVANCED PLACEMENT	130 & 207 & 618	010, 110, 210
	300642	G-FUTURE STUDIES	192 & 207	010, 110, 210
	160518	G-GERMAN LANGUAGE - ADVANCED PLACEMENT	134 & 207 & 619	010, 110, 210
	300405	G-HUMANITIES I	119 & 207, 192 & 207	010, 105, 110, 205, 210
	300406	G-HUMANITIES II	119 & 207, 192 & 207	010, 105, 110, 205, 210
	160927	G-LATIN LITERATURE - ADVANCED PLACEMENT	135 & 207 & 622	010, 110, 210
	160966	G-LATIN, CATULLUS, HORACE - ADVANCED PLACEMENT	135 & 207	010, 110, 210
	160965	G-LATIN, VIRGIL - ADVANCED PLACEMENT	135 & 207 & 623	010, 110, 210
	450625	G-MACRO ECONOMICS - ADVANCED PLACEMENT	192 & 207 & 636	105, 205
	450626	G-MICRO ECONOMICS - ADVANCED PLACEMENT	192 & 207 & 637	105, 205
	500888	G-MUSIC THEORY - ADVANCED PLACEMENT	165 & 207 & 641, 166 & 207 & 641, 167 & 207 & 641	010, 105, 110, 205, 210
	500953	G-MUSIC, THEORY AND HARMONY/LITERATURE	165 & 207, 166 & 207, 167 & 207	010, 105, 110, 205, 210
	509907	G-PERFORMING ARTS - SPECIAL COURSE	123 & 207, 125 & 207, 165 & 207, 166 & 207, 167 & 207, 196 & 207	010, 105, 110, 205, 210
	400840	G-PHYSICS C, ELECTRICITY AND MAGNETISM - ADVANCED PLACEMENT	189 & 207 & 630	010, 110, 210
	400851	G-PHYSICS I - ADVANCED PLACEMENT	189 & 207 & 629	010, 110, 210
	400852	G-PHYSICS II - ADVANCED PLACEMENT	189 & 207 & 629	010, 110, 210
	400858	G-PHYSICS, MECHANICS - ADVANCED PLACEMENT	189 & 207 & 631	010, 110, 210
	270530	G-PROBABILITY AND STATISTICS	154 & 207	105, 205
	420120	G-PSYCHOLOGY - ADVANCED PLACEMENT	171 & 207 & 645, 192 & 207 & 645	010, 110, 210
	160945	G-SPANISH LANGUAGE - ADVANCED PLACEMENT	140 & 207 & 624	010, 110, 210
	160946	G-SPANISH LITERATURE - ADVANCED PLACEMENT	140 & 207 & 625	010, 110, 210
	500615	G-THEATRE III	119 & 207, 123 & 207, 196 & 207	010, 105, 110, 205, 210

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Secondary

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	Course	Course Title	Endorsements	Carnegie
Mathematic	!s			
Secondary				
	279911	ADVANCED TECHNICAL MATHEMATICS	154	010, 110, 210
	279912	CALCULUS	154	010, 110, 210
	279908	CALCULUS AB - ADVANCED PLACEMENT	154 & 609	010, 110, 210
	279909	CALCULUS BC - ADVANCED PLACEMENT	154 & 610	010, 110, 210
	270730	CCR ADVANCED MATHEMATICS PLUS	154	010, 110, 210
	270404	CCR ALGEBRA I	154, 163	010, 110, 210
	270405	CCR ALGEBRA II	154, 163	010, 110, 210
	270441	CCR ALGEBRA III	154	010, 110, 210
	270710	CCR COMPACTED MATH 7	154, 163, 901	010, 110, 210
	270721	CCR COMPACTED MATH GRADE 8 (WITH ALGEBRA I)	154, 163	010, 110, 210
	270722	CCR COMPACTED MATH GRADE 8 (WITH INTEGRATED MATH I)	154	010, 110, 210
	270408	CCR GEOMETRY	154	010, 110, 210
	270720	CCR MATH 8	154, 163, 901	010, 110, 210
*	270715	ESSENTIALS FOR COLLEGE MATH	154 & 929	010, 110, 210
	270390	FOUNDATIONS OF ALGEBRA	154, 163	010, 110, 210
	270740	SREB MATH READY	119 & 930	010, 110, 210
	270535	STATISTICS - ADVANCED PLACEMENT	154 & 611	010, 110, 210
Military S				ii
Middle				
	280308	JROTC - MIDDLE SCHOOL	Valid License	000, 100, 200
Secondary				
	280311	JROTC I	499	005, 010, 105, 110
				205, 210
	280312	JROTC II	499	005, 010, 105, 110
	280313	JROTC III	499	205, 210 005, 010, 105, 110
	200313	0.010 111		205, 210
	280314	JROTC IV	499	005, 010, 105, 110
				205, 210

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Course Course Endorsements Carnegie Title

Online Courses Edgenuity

Seco

condary				
*	450400	OL-ALGEBRA III - (EDGENUITY)	NONE	010
	450411	OL-BIOLOGY I - (EDGENUITY)	NONE	010, 110, 210
	450451	OL-CALCULUS ADVANCED PLACEMENT - (EDGENUITY)	NONE	010, 110, 210
	450430	OL-CCR ALGEBRA I - (EDGENUITY)	NONE	010, 110, 210
	450431	OL-CCR ALGEBRA II - (EDGENUITY)	NONE	010, 110, 210
	450436	OL-CCR ENGLISH GRADE 6 - (EDGENUITY)	NONE	000, 100, 200
	450437	OL-CCR ENGLISH GRADE 7 - (EDGENUITY)	NONE	000, 100, 200
	450438	OL-CCR ENGLISH GRADE 8 - (EDGENUITY)	NONE	000, 100, 200
	450432	OL-CCR ENGLISH I - (EDGENUITY)	NONE	010, 110, 210
	450433	OL-CCR ENGLISH II - (EDGENUITY)	NONE	010, 110, 210
	450434	OL-CCR ENGLISH III - (EDGENUITY)	NONE	010, 110, 210
	450435	OL-CCR ENGLISH IV - (EDGENUITY)	NONE	010, 110, 210
	450439	OL-CCR GEOMETRY - (EDGENUITY)	NONE	010, 110, 210
	450440	OL-CCR MATHEMATICS GRADE 6 - (EDGENUITY)	NONE	000, 100, 200
	450441	OL-CCR MATHEMATICS GRADE 7 - (EDGENUITY)	NONE	000, 100, 200
	450442	OL-CCR MATHEMATICS GRADE 8 - (EDGENUITY)	NONE	010, 110, 210
	450450	OL-CHEMISTRY - (EDGENUITY)	NONE	010, 110, 210
	450452	OL-CONTEMPORARY HEALTH - (EDGENUITY)	NONE	005, 105, 205
*	450470	OL-EARTH AND SPACE SCIENCE - (EDGENUITY)	NONE	010
	450453	OL-ECONOMICS - (EDGENUITY)	NONE	005, 105, 205
	450454	OL-ENGLISH LANGUAGE AND COMPOSITION ADVANCED PLACEMENT - (EDGENUITY)	NONE	010, 110, 210
*	450471	OL-ENVIRONMENTAL SCIENCE - (EDGENUITY)	NONE	010
	450455	OL-ENVIRONMENTAL SCIENCE ADVANCED PLACEMENT - (EDGENUITY)	NONE	005, 105, 205
*	450472	OL-FOUNDATIONS OF ALGEBRA - (EDGENUITY)	NONE	010
	450410	OL-INTRODUCTION TO BIOLOGY - (EDGENUITY)	NONE	010, 110, 210
*	450473	OL-INTRODUCTION TO WORLD GEOGRAPHY - (EDGENUITY)	NONE	105, 205
	450458	OL-PHYSICAL SCIENCE - (EDGENUITY)	NONE	010, 110, 210
	450457	OL-PHYSICS - (EDGENUITY)	NONE	010, 110, 210
	450456	OL-PSYCHOLOGY - (EDGENUITY)	NONE	005, 105, 205
	450459	OL-PSYCHOLOGY ADVANCED PLACEMENT - (EDGENUITY)	NONE	005, 105, 205
*	450475	OL-SCIENCE FOR EIGHTH GRADE - (EDGENUITY)	NONE	000

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	Course	Course Title	Endorsements	Carnegie
\				
Online Cou	rses Ea	genuity		
Secondary				
	450460	OL-SCIENCE GRADE 6 - (EDGENUITY)	NONE	000, 100, 200
	450461	OL-SCIENCE GRADE 7 - (EDGENUITY)	NONE	000, 100, 200
	450463	OL-SOC STUDIES GRADE 7 (WRLD HIST FROM PRE-HIST ERA TO THE AGE OF ENLTMNT) - (EDGENUITY)	NONE	000, 100, 200
	450464	OL-SOC STUDIES GRADE 8 (U S HIST FROM EXPL THROUGH RECONST) - (EDGENUITY)	NONE	000, 100, 200
	450462	OL-SOCIAL STUDIES GRADE 6 (WORLD GEOGRAPHY AND CITIZENSHIP) - (EDGENUITY)	NONE	000, 100, 200
	450465	OL-SOCIOLOGY - (EDGENUITY)	NONE	005, 105, 205
	450466	OL-SPANISH I - (EDGENUITY)	NONE	010, 110, 210
	450467	OL-SPANISH II - (EDGENUITY)	NONE	010, 110, 210
	450480	OL-U.S. GOVERNMENT - (EDGENUITY)	NONE	005, 105, 205
	450481	OL-U.S. HISTORY - (EDGENUITY)	NONE	010, 110, 210
	450490	OL-WORLD HISTORY - (EDGENUITY)	NONE	010, 110, 210
				005 105 005
	450730	OL-ASTRONOMY - (GRADUATION ALLIANCE)	NONE	005, 105, 205
	450730 450735	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE)	NONE	005, 105, 205
	450730 450735 450760	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE) OL-CAREER DEVELOPMENT - (GRADUATION ALLIANCE)	NONE NONE	005, 105, 205 010, 110, 210
	450730 450735 450760 450761	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE) OL-CAREER DEVELOPMENT - (GRADUATION ALLIANCE) OL-CAREER EXPLORATIONS - (GRADUATION ALLIANCE)	NONE NONE	005, 105, 205 010, 110, 210 010, 110, 210
	450730 450735 450760 450761 450762	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE) OL-CAREER DEVELOPMENT - (GRADUATION ALLIANCE)	NONE NONE	005, 105, 205 010, 110, 210
	450730 450735 450760 450761	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE) OL-CAREER DEVELOPMENT - (GRADUATION ALLIANCE) OL-CAREER EXPLORATIONS - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING I - (GRADUATION	NONE NONE	005, 105, 205 010, 110, 210 010, 110, 210
	450730 450735 450760 450761 450762	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE) OL-CAREER DEVELOPMENT - (GRADUATION ALLIANCE) OL-CAREER EXPLORATIONS - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING I - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING II - (GRADUATION	NONE NONE NONE	005, 105, 205 010, 110, 210 010, 110, 210 010, 110, 210
	450730 450735 450760 450761 450762	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE) OL-CAREER DEVELOPMENT - (GRADUATION ALLIANCE) OL-CAREER EXPLORATIONS - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING I - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING II - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING III - (GRADUATION ALLIANCE)	NONE NONE NONE NONE	005, 105, 205 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210
	450730 450735 450760 450761 450762 450763	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE) OL-CAREER DEVELOPMENT - (GRADUATION ALLIANCE) OL-CAREER EXPLORATIONS - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING I - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING II - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING III - (GRADUATION ALLIANCE)	NONE NONE NONE NONE NONE	005, 105, 205 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210
	450730 450735 450760 450761 450762 450763 450764	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE) OL-CAREER DEVELOPMENT - (GRADUATION ALLIANCE) OL-CAREER EXPLORATIONS - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING I - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING II - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING III - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING III - (GRADUATION ALLIANCE)	NONE NONE NONE NONE NONE NONE	005, 105, 205 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210
	450730 450735 450760 450761 450762 450763 450764 450737 450765	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE) OL-CAREER DEVELOPMENT - (GRADUATION ALLIANCE) OL-CAREER EXPLORATIONS - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING I - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING II - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING III - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING III - (GRADUATION ALLIANCE) OL-CCR GEOMETRY - (GRADUATION ALLIANCE)	NONE NONE NONE NONE NONE NONE NONE	005, 105, 205 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210 005, 105, 205
	450730 450735 450760 450761 450762 450763 450764 450737 450765 450736	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE) OL-CAREER DEVELOPMENT - (GRADUATION ALLIANCE) OL-CAREER EXPLORATIONS - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING I - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING II - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING III - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING III - (GRADUATION ALLIANCE) OL-CCR GEOMETRY - (GRADUATION ALLIANCE) OL-CONSTRUCTION CAREER READINESS - (GRADUATION ALLIANCE)	NONE NONE NONE NONE NONE NONE NONE NONE	005, 105, 205 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210 010, 105, 205 005, 105, 205
Online Cou	450730 450735 450760 450761 450762 450763 450764 450737 450765 450736 450725	OL-ASTRONOMY - (GRADUATION ALLIANCE) OL-BUSINESS LAW - (GRADUATION ALLIANCE) OL-CAREER DEVELOPMENT - (GRADUATION ALLIANCE) OL-CAREER EXPLORATIONS - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING I - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING II - (GRADUATION ALLIANCE) OL-CAREER READINESS EXPERIENTIAL LEARNING III - (GRADUATION ALLIANCE) OL-COR GEOMETRY - (GRADUATION ALLIANCE) OL-CONSTRUCTION CAREER READINESS - (GRADUATION ALLIANCE) OL-CONTEMPORARY HEALTH - (GRADUATION ALLIANCE) OL-DIGITAL LITERACY IC3 - (GRADUATION ALLIANCE)	NONE NONE NONE NONE NONE NONE NONE NONE	005, 105, 205 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210 010, 110, 210 005, 105, 205 005, 105, 205 010, 110, 210

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	Course	Course Title	Endorsements	Carnegie
Online Cou	ırses Gr	aduation Alliance		
Secondary				
	450740	OL-HEALTH SCIENCE ORIENTATION - (GRADUATION ALLIANCE)	NONE	010, 110, 210
	450741	OL-HUMAN ANATOMY & PHYSIOLOGY - (GRADUATION ALLIANCE)	NONE	010, 110, 210
	450770	OL-I WILL GRADUATE - (GRADUATION ALLIANCE)	NONE	005, 105, 205
	450775	OL-MANUFACTURING READINESS - (GRADUATION ALLIANCE)	NONE	010, 110, 210
	450742	OL-MARINE & AQUATIC SCIENCE - (GRADUATION ALLIANCE)	NONE	005, 105, 205
	450780	OL-SENIOR PORTIFOLIO - (GRADUATION ALLIANCE)	NONE	005, 105, 205
	450743	OL-SOCIOLOGY - (GRADUATION ALLIANCE)	NONE	005, 105, 205
	450745	OL-U.S. GOVERNMENT - (GRADUATION ALLIANCE)	NONE	010, 110, 210
	450744	OL-U.S. HISTORY - (GRADUATION ALLIANCE)	NONE	010, 110, 210
	450746	OL-WORLD GEOGRAPHY - (GRADUATION ALLIANCE)	NONE	005, 105, 205
	450747	OL-WORLD HISTORY - (GRADUATION ALLIANCE)	NONE	010, 110, 210
Online Cou	rses MS	Virtual Public Schools - MVPS		
Secondary				
becondary	450159	OL-AMERICAN GOVERNMENT (U.S. GOVERNMENT) - (MVPS)	NONE	105, 205
	500744	OL-AP ART HISTORY - (MVPS)	NONE	000, 010
	400835	OL-AP BIOLOGY - (MVPS)	NONE	000, 010
	270553	OL-AP CALCULUS AB - (MVPS)	NONE	010, 110, 210
	270554	OL-AP CALCULUS BC - (MVPS)	NONE	000, 010, 110, 210
	111202	OL-AP COMPUTER SCIENCE A - (MVPS)	NONE	000, 010
	230351	OL-AP ENGLISH LANGUAGE AND COMPOSITION - (MVPS)	NONE	010, 110, 210
	230350	OL-AP ENGLISH LITERATURE AND COMPOSITION - (MVPS)	NONE	010, 110, 210
	260145	OL-AP ENVIRONMENTAL SCIENCE - (MVPS)	NONE	000, 010
	450150	OL-AP GOVERNMENT & POLITICS - UNITED STATES - (MVPS)	NONE	105, 205
	450709	OL-AP HUMAN GEOGRAPHY - (MVPS)	NONE	000, 010
	450142	OL-AP MACROECONOMICS - (MVPS)	NONE	105, 205
	450140	OL-AP MICRO ECONOMICS - (MVPS)	NONE	105, 205
	420112	OL-AP PSYCHOLOGY - (MVPS)	NONE	005, 010, 105, 110
				205, 210
	160969	OL-AP SPANISH LANGUAGE - (MVPS)	NONE	000, 010, 110, 210
	160947	OL-AP SPANISH LITERATURE - (MVPS)	NONE	000, 010

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Online Courses MS Virtual Public Schools - MVPS

450161	OL-AP U.S. HISTORY - (MVPS)	NONE	000, 010
450152	OL-AP WORLD HISTORY - (MVPS)	NONE	000, 010, 100, 110,
			200, 210
110245	OL-BIOLOGY I - (MVPS)	NONE	010, 110, 210
270555	OL-CALCULUS - (MVPS)	NONE	000, 010, 100, 110,
			200, 210
110242	OL-CCR ALGEBRA I - (MVPS)	NONE	010, 110, 210
270435	OL-CCR ALGEBRA II - (MVPS)	NONE	010, 110, 210
270552	OL-CCR ALGEBRA III - (MVPS)	NONE	010, 110, 210
230352	OL-CCR ENGLISH I - (MVPS)	NONE	010, 110, 210
230353	OL-CCR ENGLISH II - (MVPS)	NONE	010, 110, 210
230354	OL-CCR ENGLISH III - (MVPS)	NONE	010, 110, 210
230355	OL-CCR ENGLISH IV - (MVPS)	NONE	010, 110, 210
270430	OL-CCR GEOMETRY - (MVPS)	NONE	000, 010
400833	OL-CHEMISTRY - (MVPS)	NONE	000, 010
260750	OL-CONTEMPORARY HEALTH - (MVPS)	NONE	005, 010, 105, 110,
			205, 210
400829	OL-EARTH SCIENCE - (MVPS)	NONE	010, 110, 210
400836	OL-EARTH SPACE SCIENCE - (MVPS)	NONE	010, 110, 210
450136	OL-ECONOMICS - (MVPS)	NONE	105, 205
260146	OL-ENVIRONMENTAL SCIENCE - (MVPS)	NONE	000, 105, 205
160976	OL-FRENCH I - (MVPS)	NONE	000, 010, 100, 110,
			200, 210
160977	OL-FRENCH II - (MVPS)	NONE	000, 010, 100, 110,
			200, 210
110247	OL-FRENCH III - (MVPS)	NONE	010, 110, 210
110248	OL-FRENCH IV - (MVPS)	NONE	010, 110, 210
500905	OL-GENERAL MUSIC - (MVPS)	NONE	000, 105, 205
160520	OL-GERMAN I - (MVPS)	NONE	000, 010, 110, 210
160521	OL-GERMAN II - (MVPS)	NONE	000, 010, 110, 210
110249	OL-GERMAN III - (MVPS)	NONE	010, 110, 210
260752	OL-HUMAN ANATOMY AND PHYSIOLOGY - (MVPS)	NONE	000, 010, 110, 210
450165	OL-INTRODUCTION TO WORLD GEOGRAPHY - (MVPS)	NONE	000, 005, 105, 205

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	Course	Course Title	Endorsements	Carnegie
nline Cou	ırses MS	Virtual Public Schools - MVPS		
econdary				
<u>.</u>	161001	OL-LATIN I - (MVPS)	NONE	000, 010
	161002	OL-LATIN II - (MVPS)	NONE	000, 010
	161003	OL-LATIN III - (MVPS)	NONE	000, 010
	220103	OL-LAW RELATED EDUCATION - (MVPS)	NONE	000, 105, 205
	400831	OL-MARINE SCIENCE - (MVPS)	NONE	000, 010
	070132	OL-PERSONAL FINANCE - (MVPS)	NONE	105, 205
	400837	OL-PHYSICAL SCIENCE - (MVPS)	NONE	000, 010, 100, 110
				200, 210
	400834	OL-PHYSICS - (MVPS)	NONE	000, 010
	400853	OL-PHYSICS I - ADVANCED PLACEMENT - (MVPS)	NONE	010, 110, 210
	400854	OL-PHYSICS II - ADVANCED PLACEMENT - (MVPS)	NONE	010, 110, 210
	420103	OL-PSYCHOLOGY - (MVPS)	NONE	010, 105, 110, 205
	240120	or gografian (ARTEG)	**************************************	210
	340130	OL-SOCIOLOGY - (MVPS)	NONE	000, 105, 205
	160967	OL-SPANISH I - (MVPS)	NONE	010, 110, 210
	160968	OL-SPANISH II - (MVPS)	NONE	010, 110, 210
	110243	OL-SPANISH III - (MVPS)	NONE	010, 110, 205
	110244	OL-SPANISH IV - (MVPS)	NONE	010, 110, 210
	160948	OL-STATISTICS - (MVPS)	NONE	010, 110, 210
	110260	OL-TECHNOLOGY FOUNDATIONS - (MVPS)	NONE	010, 110, 210
	270412	OL-TRIGONOMETRY - (MVPS)	NONE	000, 005, 105, 205
	110246	OL-U.S. HISTORY FROM POST-RECONSTRUCTION TO PRESENT - (MVPS)	NONE	010, 110, 210
	110198	OL-WEB PAGE DESIGN - (MVPS)	NONE	005, 105, 205
	110199	OL-WEB PAGE DESIGN II - (MVPS)	NONE	000, 105, 205
	450162	OL-WORLD HISTORY - (MVPS)	NONE	000, 010
nline Cou	ırses Mi	ssissippi State University - MSU		
econdary				
	230324	OL-ALGEBRA I - (MSU)	NONE	010, 110, 210
	230325	OL-ALGEBRA II - (MSU)	NONE	010, 110, 210
	450260	OL-BOTANY - (MSU)	NONE	005, 105, 205

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Course Course Endorsements Carnegie Title Online Courses Mississippi State University - MSU Secondary 450125 OL-CCR ENGLISH III - (MSU) NONE 005, 010, 105, 110, 205, 210 450126 OL-CCR ENGLISH IV - (MSU) NONE 005, 010, 105, 110, 205, 210 270563 OL-CCR GEOMETRY - (MSU) NONE 010, 110, 210 450120 OL-CONTEMPORARY HEALTH - (MSU) NONE 005, 010, 105, 110, 205, 210 450134 OL-ECONOMICS - (MSU) NONE 005, 105, 205 450127 OL-MARKETING (MSU) Valid License 020, 120, 220 450146 OL-MISSISSIPPI STUDIES - (MSU) NONE 105, 205 450128 OL-U. S. HISTORY FROM POST-RECONSTRUCTION TO PRESENT -NONE 010, 110, 210 (MSU) 450158 OL-U.S. GOVERNMENT - (MSU) NONE 010, 110, 210 450168 OL-WORLD GEOGRAPHY - ADVANCED - (MSU) NONE 010, 110, 210 450271 005, 105, 205 OL-ZOOLOGY - (MSU) NONE Online Courses New Learning Resources Secondary 450353 OL-BIOLOGY I - (NEW LEARNING RESOURCES) NONE 010, 110, 210 450351 OL-CCR ALGEBRA I - (NEW LEARNING RESOURCES) NONE 010, 110, 210 450352 OL-CCR ALGEBRA II - (NEW LEARNING RESOURCES) 010, 110, 210 NONE 450367 OL-CCR GEOMETRY - (NEW LEARNING RESOURCES) NONE 010, 110, 210 450360 OL-ECONOMICS - (NEW LEARNING RESOURCES) NONE 005, 105, 205 450361 OL-ENGLISH I - (NEW LEARNING RESOURCES) NONE 010, 110, 210 450362 OL-ENGLISH II - (NEW LEARNING RESOURCES) NONE 010, 110, 210 450363 OL-ENGLISH III - (NEW LEARNING RESOURCES) NONE 010, 110, 210 450364 OL-ENGLISH IV - (NEW LEARNING RESOURCES) NONE 010, 110, 210 450365 OL-ENIVIRONMENTAL SCIENCE - (NEW LEARNING RESOURCES) NONE 005, 105, 205 450366 OL-FOUNDATIONS OF ALGEBRA - (NEW LEARNING RESOURCES) NONE 010, 110, 210 450368 OL-HUMAN ANATOMY & PHYSIOLOGY - (NEW LEARNING RESOURCES) NONE 010, 110, 210 450370 OL-MISSISSIPPI STUDIES - (NEW LEARNING RESOURCES) NONE 005, 105, 205 450380 OL-US HISTORY - (NEW LEARNING RESOURCES) NONE 010, 110, 210 450350 OL-WORLD GEOGRAPHY - ADVANCED (NEW LEARNING RESOURCES) NONE 010, 110, 210

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Course	Course Title	Endorsements	Carnegie
Online Courses C	dysseyware		
Secondary			
450545	OL-BIOLOGY I - (ODYSSEYWARE)	NONE	010, 110, 210
450540	OL-CCR ALGEBRA I - (ODYSSEYWARE)	NONE	010, 110, 210
450541	OL-CCR ALGEBRA II - (ODYSSEYWARE)	NONE	010, 110, 210
450560	OL-CCR GEOMETRY - (ODYSSEYWARE)	NONE	010, 110, 210
450552	OL-CONTEMPORARY HEALTH - (ODYSSEYWARE)	NONE	000, 100, 200
450580	OL-U.S. GOVERNMENT - (ODYSSEYWARE)	NONE	005, 105, 205
Online Courses U	niversity of Mississippi - UM		
Secondary			
450185	OL-ACCOUNTING FUNDAMENTALS - (UM)	NONE	010, 110, 210
450184	OL-ACT PREP - (UM)	NONE	010, 110, 210
450180	OL-ALGEBRA I - (UM)	NONE	010, 110, 210
450181	OL-ALGEBRA II - (UM)	NONE	010, 110, 210
450182	OL-ALGEBRA III - (UM)	NONE	010, 110, 210
500104	OL-ART HISTORY - (UM)	NONE	010, 110, 210
450186	OL-BIOLOGY I - (UM)	NONE	010, 110, 210
450187	OL-BOTANY - (UM)	NONE	005, 105, 205
450183	OL-CALCULUS - (UM)	NONE	010, 110, 210
230370	OL-CCR ENGLISH I - (UM)	NONE	010, 110, 210
450189	OL-CCR ENGLISH II - (UM)	NONE	010, 110, 210
230371	OL-CCR ENGLISH III - (UM)	NONE	010, 110, 210
230372	OL-CCR ENGLISH IV - (UM)	NONE	010, 110, 210
450188	OL-CHEMISTRY - (UM)	NONE	010, 110, 210
450261	OL-COLLEGE PREPARATORY WRITING - (UM)	NONE	005, 105, 205
450190	OL-CONTEMPORARY HEALTH - (UM)	NONE	005, 105, 205
450191	OL-EARTH AND SPACE SCIENCE - (UM)	NONE	010, 110, 210
450192	OL-ECONOMICS - (UM)	NONE	005, 105, 205
450193	OL-ENVIRONMENTAL SCIENCE - (UM)	NONE	005, 105, 205
450194	OL-FRENCH I - (UM)	NONE	010, 110, 210
450195	OL-GERMAN I - (UM)	NONE	010, 110, 210
450196	OL-HISTORY OF THE ANCIENT MIDDLE EAST - (UM)	NONE	010, 110, 210
450197	OL-HUMAN ANATOMY AND PHYSIOLOGY - (UM)	NONE	010, 110, 210

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Online Courses University of Mississippi - UM

Secondary

450262	OL-HUMANITIES - (UM)	NONE	005, 105, 205
450263	OL-INTRO IN ENGINEERING - (UM)	NONE	005, 105, 205
450198	OL-MISSISSIPPI STUDIES - (UM)	NONE	005, 105, 205
450199	OL-MISSISSIPPI WRITERS - (UM)	NONE	005, 105, 205
450300	OL-PERSONAL FINANCE - (UM)	NONE	005, 105, 205
450264	OL-PHYSICAL EDUCATION - (UM)	NONE	005, 105, 205
270548	OL-PRE-CALCULUS - (UM)	NONE	005, 105, 205
450301	OL-PROBLEMS IN AMERICAN DEMOCRACY - LOTT LEADERSHIP - (UM)	NONE	005, 105, 205
450265	OL-PROBLEMS WITH AMERICAN DEMOCRACY - (UM)	NONE	005, 105, 205
450266	OL-PSYCHOLOGY - (UM)	NONE	005, 105, 205
450302	OL-SAT PREP - (UM)	NONE	005, 105, 205
450303	OL-SOCIOLOGY - (UM)	NONE	005, 105, 205
450304	OL-SPANISH I - (UM)	NONE	010, 110, 210
450305	OL-SPANISH II - (UM)	NONE	010, 110, 210
450306	OL-SPANISH III - (UM)	NONE	010, 110, 210
450267	OL-SPEECH AND DEBATE - (UM)	NONE	005, 105, 205
450307	OL-SURVEY OF AFRICAN - AMERICAN WRITING - (UM)	NONE	005, 105, 205
450308	OL-TECHNICAL AND WORKPLACE WRITING - (UM)	NONE	005, 105, 205
270560	OL-TRIGONOMETRY - (UM)	NONE	005, 105, 205
450309	OL-TWENTIETH CENTURY LITERATURE - (UM)	NONE	005, 105, 205
450268	OL-TWENTIETH CENTURY WRITING: SHORT STORY FOCUS - (UM)	NONE	005, 105, 205
450269	OL-TWENTIETH CENTURY WRITING: SPORTS LITERATURE - (UM)	NONE	005, 105, 205
450310	OL-UNITED STATES GOVERNMENT - (UM)	NONE	005, 105, 205
450311	OL-UNITED STATES HISTORY - (UM)	NONE	010, 110, 210
450313	OL-WORLD GEOGRAPHY - (UM)	NONE	005, 105, 205
450312	OL-WORLD HISTORY FROM THE AGE OF ENLIGTENMENT TO PRESENT -	NONE	010, 110, 210
45004.4	(UM)		005 105 005
450314	OL-WORLD LITERATURE - (UM)	NONE	005, 105, 205
450270	OL-WORLD RELIGION - (UM)	NONE	010, 110, 210

Project Lead The Way (ACADEMIC)

Middle

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Course Course Endorsements Carnegie Title Project Lead The Way (ACADEMIC) Middle 561043 PLTW: MIDDLE ENGINEERING: AUTOMATION AND ROBOTICS Valid License 000, 100, 200 (ACADEMIC) 561041 PLTW: MIDDLE SCHOOL ENGINEERING: DESIGN AND MODELING Valid License 000, 100, 200 (ACADEMIC) 561044 PLTW: MIDDLE SCHOOL ENGINEERING: ENERGY AND THE ENVIROMENT Valid License 000, 100, 200 (ACADEMIC) 000, 100, 200 561045 PLTW: MIDDLE SCHOOL ENGINEERING: FLIGHT AND SPACE Valid License 561047 PLTW: MIDDLE SCHOOL ENGINEERING: GREEN ARCHITECTURE Valid License 000, 100, 200 (ACADEMIC) 561042 PLTW: MIDDLE SCHOOL ENGINEERING: MAGIC OF ELECTRONS Valid License 000, 100, 200 (ACADEMIC) 561040 Valid License PLTW: MIDDLE SCHOOL ENGINEERING: MEDICAL DETECTIVES 000, 100, 200 (ACADEMIC) 561046 PLTW: MIDDLE SCHOOL ENGINEERING: SCIENCE AND TECHNOLOGY Valid License 000, 100, 200 Secondary 232060 PLTW: AP COMPUTER SCIENCE PRINCIPLES (ACADEMIC) 154 & 646, 185 & 646, 010, 110, 210 646 & 928, 646 & 985 561034 PLTW: BIO MEDIVAL: HUMAN BODY SYSTEMS (ACADEMIC) 181, 182, 185, 926, 010, 110, 210 961, 986 561032 PLTW: BIOMEDIAL SCIENCE: PRINCIPALS OF BIOMEDICAL SCIENCE 154, 185, 928, 985 010, 110, 210 (ACADEMIC) 561031 PLTW: BIOMEDICAL: MEDICAL INTERVENTIONS (ACADEMIC) 181, 181, 182, 182, 010, 110, 210 185, 185, 926, 961, 986 561033 PLTW: BIOMEDICAL: BIOMEDICAL INNOVATIONS (ACADEMIC) 181, 182, 185, 926, 010, 110, 210 961, 986 232070 PLTW: COMPUTER SCIENCE A CSA (ACADEMIC) 154, 185, 928, 985 010, 110, 210 232080 PLTW: CYBERSECURITY SEC (ACADEMIC) 154, 185, 928, 985 010, 110, 210 561012 PLTW: ENGINEERING: AEROSPACE ENGINEERING (ACADEMIC) 154, 185, 928, 985 010, 110, 210 561014 PLTW: ENGINEERING: CIVIL ENGINEERING AND ARCHITECTURE 154, 185, 928, 985 010, 110, 210 (ACADEMIC) 561015 PLTW: ENGINEERING: COMPUTER INTEGRATED MANUFACTURING 154, 185, 928, 985 010, 110, 210 (ACADEMIC) 561011 PLTW: ENGINEERING: DIGITAL ELECTRONICS (ACADEMIC) 154, 154, 185, 926, 010, 110, 210 928, 985

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	Course	Course Title	Endorsements	Carnegie
Project	Lead The	Way (ACADEMIC)		
Secondary				
	561016	PLTW: ENGINEERING: ENGINEERING DESIGN AND DEVELOPMENT (ACADEMIC)	154, 185, 928, 985	010, 110, 210
	561010	PLTW: ENGINEERING: INTRODUCTION TO ENGINEERING DESIGN (ACADEMIC)	154, 185, 926, 928, 985	010, 110, 210
	561000	PLTW: GATEWAY TO TECHNOLOGY (ACADEMIC)	154, 928, 985	010, 110, 210
	561005	PLTW: INTRO TO COMPUTER SCIENCE I (ACADEMIC)	Valid License	005, 010, 105, 110, 205, 210
	561006	PLTW: INTRO TO COMPUTER SCIENCE II (ACADEMIC)	Valid License	005, 010, 105, 110, 205, 210
	232050	PLTW: INTRODUCTION TO COMPUTER SCIENCE (ACADEMIC)	Valid License	010, 105, 110, 205, 210
	561020	PLTW: PRINCIPLES OF ENGINEERING (ACADEMIC)	154, 185, 928, 985	010, 110, 210
	* 232065	PLTW:COMPUTER SCIENCE PRINCIPLES (ACADEMIC)	154, 185, 928, 985	010, 110, 210
Science				
Middle				
	409905	SCIENCE GRADE 5	115, 117, 120, 181,	000, 100, 200
			182, 185, 187 - 189,	
			904	
	409908	SCIENCE GRADE 6	115, 117, 120, 181,	000, 100, 200
			182, 185, 187 - 189, 904	
	409907	SCIENCE GRADE 7	181, 182, 185, 187 -	000, 100, 200
	103307	Delines dans	189, 904	000, 100, 200
	409909	SCIENCE GRADE 8	181, 182, 185, 187 -	000, 100, 200
			189, 904	
Secondary				
-	280111	AEROSPACE STUDIES	182, 187 - 189	105, 205
	400211	ASTRONOMY	187 - 189	105, 205
	260131	BIOLOGY I	181	010, 110, 210
	260142	BIOLOGY II	181	010, 110, 210
	260143	BIOLOGY- GENERAL- ADVANCED PLACEMENT	181 & 626	010, 110, 210
	260502	BIOMEDICAL RESEARCH	181, 185, 188	010, 110, 210
	260311	BOTANY	181	105, 205
	20U3II	DOIMI	101	103, 203

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	Course	Course Title	Endorsements	Carnegie
Science				
Secondary				
_	400523	CHEMISTRY- ADVANCED PLACEMENT	185 & 627	010, 110, 210
	400531	CHEMISTRY- ORGANIC CHEMISTRY	185	105, 205
	260634	CLINICAL INTERNSHIP I	181, 185, 189	010, 110, 210
	260635	CLINICAL INTERSHIP II - GRADE 12	181, 185, 189	020, 120, 220
	260629	EARTH AND SPACE SCIENCE	181, 182, 185, 187 - 189	010, 110, 210
	260611	ENVIRONMENTAL SCIENCE	181, 182, 185, 187 - 189	105, 205
	260609	ENVIRONMENTAL SCIENCE- ADVANCED PLACEMENT	181 & 628, 182 & 628, 185 & 628, 187 & 628, 188 & 628, 189 & 628	010, 110, 210
	269998	FIELD EXPERIENCES IN SCIENCE COURSES	181, 182, 185, 187 - 189	005, 010, 105, 110, 205, 210
*	260628	FOUNDATIONS OF BIOLOGY	181, 182, 185, 188, 189	010, 110, 210
*	260627	FOUNDATIONS OF SCIENCE LITERACY	181, 182, 185, 188, 189	005, 105, 205
	260613	GENETICS	181, 185	105, 205
	400631	GEOLOGY	182, 187 - 189	105, 205
	260631	HEALTH CARE SCIENCE	181, 185, 189	010, 110, 210
	260630	HEALTH SCIENCE ORIENTATION	142, 181, 185, 189	010, 110, 210
	260751	HUMAN ANATOMY AND PHYSIOLOGY	181	010, 110, 210
	260636	INTENSIVE MEDICAL LAB I	181, 185, 189	010, 110, 210
	260128	INTRODUCTION TO BIOLOGY	181, 182, 185, 188, 189	010, 110, 210
	270245	INTRODUCTION TO ENGINEERING	154, 182, 185, 189	005, 105, 205
	260625	MARINE AND AQUATIC SCIENCE	181, 187	105, 205
*	260626	MARINE AND AQUATIC SCIENCE II	181, 187	005, 105, 205
	260501	MICROBIOLOGY	181	105, 205
	400700	PHYSICAL SCIENCE	181, 182, 185, 189	010, 110, 210
	400820	PHYSICS	189	000, 010, 110, 210
	400841	PHYSICS C- ELECTRICITY AND MAGNETISM - ADVANCED PLACEMENT	189 & 630	010, 110, 210
	400861	PHYSICS C- MECHANICS - ADVANCED PLACEMENT	189 & 631	005, 010, 105, 110, 205, 210

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	Course	Course Title	Endorsements	Carnegie
Science				
Secondary				
	400826	PHYSICS I - ADVANCED PLACEMENT	189 & 629	010, 110, 210
	400827	PHYSICS II - ADVANCED PLACEMENT	Valid License	010, 110, 210
	260125	SPATIAL INFORMATION SCIENCE	111 & 182, 111 & 189, 113 & 182, 113 & 189, 147 & 182, 147 & 189	010, 105, 110, 205 210
	260701	ZOOLOGY	181	105, 205
*	260697	ZOOLOGY II	181	005, 105, 205
Social Stu	dies			
Middle				
	451035	COMPACTED 7TH GRADE U.S. HISTORY FROM EXPLORATION THROUGH RECONSTRUCTION AND CITIZENSHIP	192, 903	000, 100, 200
	451030	COMPACTED INTRODUCTION TO WORLD GEOGRAPHY	192	005, 105, 205
	450900	FIELD EXPERIENCE - SOCIAL STUDIES - MIDDLE SCHOOL	192, 903	000, 100, 200
	450250	LOCAL CULTURE - MIDDLE SCHOOL	192, 903	000, 100, 200
	450804	U. S. HISTORY FROM EXPLORATION TO RECONSTRUCTION (GRADE 7 OR 8)	192, 903	000, 100, 200
	450837	WORLD HISTORY FROM PREHISTORIC ERA TO AGE OF ENLIGHTENMENT (GRADE 6 OR 7)	192, 903	000, 100, 200
Secondary				
	230425	AFRICAN-AMERICAN STUDIES	192	010, 110, 210
	451017	AMERICAN DEMOCRACY- PROBLEMS OF	192	005, 105, 205
	420115	AP PSYCHOLOGY	171 & 645, 192 & 645	005, 010, 105, 110
				205, 210
	459912	COMMUNITY SERVICE LEARNING	192	010, 110, 210
	451020	COMPARATIVE GOVERNMENT & POLITICS- ADVANCED PLACEMENT	192 & 633	105, 205
	450601	ECONOMICS	192, 193	005, 105, 205
	450856	EUROPEAN HISTORY- ADVANCED PLACEMENT	192 & 632	010, 110, 210
	450902	FIELD EXPERIENCE SOCIAL STUDIES	192	005, 105, 205
	459904	HISTORY OF THE ANCIENT MIDDLE EAST - 2000 BC TO 100 AD	192	010, 110, 210
	450715	HUMAN GEOGRAPHY - ADVANCED PLACEMENT	192 & 635	005, 010, 105, 110 205, 210
	300411	HUMANITIES	119, 192	005, 010, 105, 110 205, 210

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	Course	Course Title	Endorsements	Carnegie
Social Stu	ıdies			
Secondary				
	220101	LAW RELATED EDUCATION	192	005, 105, 205
	450251	LOCAL CULTURE	192	010, 105, 110, 205 210
	450702	LOCAL RESOURCE STUDIES	192	005, 105, 205
	450623	MACRO ECONOMICS- ADVANCED PLACEMENT	192 & 636, 193 & 636	105, 205
	450624	MICROECONOMICS- ADVANCED PLACEMENT	192 & 637, 193 & 637	105, 205
	050211	MINORITY STUDIES	192	005, 010, 105, 110 205, 210
	450705	MISSISSIPPI STUDIES	192	005, 105, 205
	459914	PERSONAL LEADERSHIP	192	010, 110, 210
	420111	PSYCHOLOGY	171, 192	005, 105, 205
	451121	SOCIOLOGY	171, 192	005, 105, 205
	380260	SURVEY OF WORLD RELIGIONS	192	010, 110, 210
	451004	U. S. GOVERNMENT	192	005, 105, 205
	451008	U. S. GOVT & POLITICS- ADVANCED PLACEMENT	192 & 634	005, 105, 205
	450811	U. S. HISTORY FROM POST - RECONSTRUCTION TO PRESENT	192	010, 110, 210
	450814	U. S. HISTORY- ADVANCED PLACEMENT	192 & 638	010, 110, 210
	450711	WORLD GEOGRAPHY- ADVANCED	192	010, 110, 210
	450704	WORLD GEOGRAPHY- INTRODUCTION TO	192	005, 105, 205
	450836	WORLD HISTORY - ADVANCED PLACEMENT	192 & 639	010, 110, 210
	450835	WORLD HISTORY FROM AGE OF ENLIGHTENMENT TO PRESENT	192	010, 110, 210
Special Pr	rograms	(CTE)		
Secondary				
*	200505	ADVANCEMENT VIA INDIVIDUAL DETERMINATION (AVID)	Valid License	105, 205
*	200510	ADVANCEMENT VIA INDIVIDUAL DETERMINATION (AVID)	Valid License	100, 200
	200500	AGRIBUSINESS I	Valid License	020
	200503	AGRIBUSINESS II	Valid License	020
	070701	BUSINESS AND COMPUTER TECHNOLOGY I (CTE)	310	020, 025, 120, 125 220, 225
	070301	BUSINESS AND COMPUTER TECHNOLOGY II (CTE)	310	020, 025, 120, 125 220, 225

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Courgo	Course	Endorsements	Carnon

	Course	Course Title	Endorsements	Carnegie
Special	Programs	(CTE)		
Secondary	7			
-	320103	CAREER AND TECHNOLOGY EXPLORATION	154, 192, 302, 311,	005, 010, 020, 105,
			336, 353, 917, 926,	110, 120, 205, 210,
			954 - 956, 961, 966,	220
			970 - 973, 975 - 977,	
			982, 982, 983, 983,	
			985 - 987, 992	
	230320	CAREER DEVELOPMENT	NONE	010, 110, 210
	200604	CUSTODIAL/CARETAKER SERVICES I (CTE)	349	000, 020, 025, 100,
				120, 125, 200, 220,
				225
	200614	CUSTODIAL/CARETAKER SERVICES I-A	349	010
	200615	CUSTODIAL/CARETAKER SERVICES I-B	349	010
	200694	CUSTODIAL/CARETAKER SERVICES II (CTE)	349	020, 025, 120, 125,
				220, 225
	200616	CUSTODIAL/CARETAKER SERVICES II-A	349	010
	200617	CUSTODIAL/CARETAKER SERVICES II-B	349	010
	100191	ELECTRONIC COMMUNICATION PRODUCTION I- GRADES 10-12	340	020, 025, 120, 125,
				220, 225
	100197	ELECTRONIC COMMUNICATION PRODUCTION II- GRADES 10-12	340	020, 025, 120, 125,
				220, 225
	200520	FOOD SCIENCE I	Valid License	020
	200511	FOOD SCIENCE II	Valid License	020
	235010	FRESHMAN SEMINAR	Valid License	010
	480212	GRAPHICS & PRINT COMMUNICATIONS I-A	364	010
	480213	GRAPHICS & PRINT COMMUNICATIONS I-B	364	010
	480214	GRAPHICS & PRINT COMMUNICATIONS II-A	364	010
	480215	GRAPHICS & PRINT COMMUNICATIONS II-B	364	010
	232090	HIGH TECH VIDEO PRODUCTION I	NONE	005, 010, 105, 110,
				205, 210
	232100	HIGH TECH VIDEO PRODUCTION II	NONE	005, 010, 105, 110,
				205, 210
	232105	HIGH TECH VIDEO PRODUCTION III	NONE	005, 010, 105, 110,
				205, 210
	232110	HIGH TECH VIDEO PRODUCTION IV	NONE	005, 010, 105, 110,
				205, 210

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	Course	Course Title	Endorsements	Carnegie
Special	Programs	(CTE)		
Secondary	7			
	235030	JUNIOR SEMINAR	Valid License	010
	235040	SENIOR SEMINAR	Valid License	010
	235020	SOPHOMORE SEMINAR	Valid License	010
	230191	SURVEY OF AGRICULTURE CAREERS AND LEADERSHIP	Valid License	010
	230190	SURVEY OF AGRISCIENCE	Valid License	010
Trade a	nd Industr	ial (CTE)		
Secondary	7			
	480205	COMPUTER GRAPHICS TECHNOLOGY I	336	020, 025, 120, 125,
				220, 225
	480206	COMPUTER GRAPHICS TECHNOLOGY II	336	020, 025, 120, 125,
				220, 225
	120490	COSMETOLOGY II	348	020, 025, 120, 125,
	450.000	OVERDOLD ENGLISH MEGULANTOG T	252	220, 225
	470692	OUTBOARD ENGINE MECHANICS I	373	020, 025, 120, 125, 220, 225
	470694	OUTBOARD ENGINE MECHANICS II	373	020, 025, 120, 125,
	1,0051		3,3	220, 225
	470606	SMALL ENGINE REPAIR I	373	000, 020, 025, 100,
				120, 125, 200, 220,
				225
	470613	SMALL ENGINE REPAIR II	373	020, 025, 120, 125,
				220, 225
Travel a	and Touris	sm.		
Secondary	7			
	060800	INTRODUCTION TO TRAVEL AND TOURISM	Valid License	105, 205
	060804	STRATEGIES FOR SUCCESS	Valid License	105, 205
	060801	SYSTEMS APPLICATIONS	Valid License	105, 205
	060802	TRAVEL DESTINATIONS I	Valid License	105, 205
	060803	TRAVEL DESTINATIONS II	Valid License	105, 205
World La	anguages			
Middle				
	160901	FRENCH - GRADE 7	130	000, 100, 200

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	Course	Course Title	Endorsements	Carnegie
orld Lang	uages			
	160902	FRENCH - GRADE 8	130	000, 100, 200
	160511	GERMAN - GRADE 7	134	000, 100, 200
	160512	GERMAN - GRADE 8	134	000, 100, 200
	169904	INTRO. TO WORLD LANGUAGE- OPT II- GRD 7-8-EXPLORING WORLD LANGUAGES	130, 134, 135, 139, 140	000, 100, 200
	169902	INTRODUCTION TO WORLD LANGUAGE- OPTION I- GRADES 7-8- LATIN	135	000, 100, 200
	160980	ITALIAN - GRADE 7	136	000
	160981	ITALIAN - GRADE 8	136	000
	160421	RUSSIAN - GRADE 7	139	000, 100, 200
	160422	RUSSIAN - GRADE 8	139	000, 100, 200
	160931	SPANISH - GRADE 7	140	000, 100, 200
	160932	SPANISH - GRADE 8	140	000, 100, 200
Secondary				
	230330	AMERICAN SIGN LANGUAGE I	208	010, 110, 210
	230331	AMERICAN SIGN LANGUAGE II	208	010, 110, 210
	230332	AMERICAN SIGN LANGUAGE III	208	010, 110, 210
	230333	AMERICAN SIGN LANGUAGE IV	208	010, 110, 210
	160410	CHINESE I	132	005, 105, 205
	160411	CHINESE II	132	005, 105, 205
	160412	CHINESE III	132	010, 110, 210
	160413	CHINESE IV	132	010, 110, 210
	160903	FRENCH I	130	010, 110, 210
	160904	FRENCH II	130	010, 110, 210
	160905	FRENCH III	130	010, 110, 210
	160906	FRENCH IV	130	010, 110, 210
	160907	FRENCH LANGUAGE- ADVANCED PLACEMENT	130 & 617	010, 110, 210
	169901	FRENCH LITERATURE- ADVANCED PLACEMENT	130 & 618	010, 110, 210
	160513	GERMAN I	134	010, 110, 210
	160514	GERMAN II	134	010, 110, 210
	160515	GERMAN III	134	010, 110, 210
	160516	GERMAN IV	134	010, 110, 210
			=	323, 223, 221

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	Course	Course Title	Endorsements	Carnegie
World Lang	guages			
Secondary				
•	160517	GERMAN LANGUAGE AND CULTURE- ADVANCED PLACEMENT	134 & 619	010, 110, 210
	160982	ITALIAN - GRADES 9-12	136	010, 110, 210
	160961	LATIN - CATULLUS-HORACE-ADVANCED PLACEMENT	135	010, 110, 210
	160960	LATIN - VERGIL-ADVANCED PLACEMENT	135 & 623	010, 110, 210
	160920	LATIN I	135	010, 110, 210
	160921	LATIN II	135	010, 110, 210
	160922	LATIN III	135	010, 110, 210
	160923	LATIN IV	135	010, 110, 210
	160925	LATIN LITERATURE- ADVANCED PLACEMENT	135 & 622	010, 110, 210
	160423	RUSSIAN I	139	010, 110, 210
	160424	RUSSIAN II	139	010, 110, 210
	160425	RUSSIAN III	139	010, 110, 210
	160426	RUSSIAN IV	139	010, 110, 210
	160933	SPANISH I	140	010, 110, 210
	160934	SPANISH II	140	010, 110, 210
	160935	SPANISH III	140	010, 110, 210
	160936	SPANISH IV	140	010, 110, 210
	160937	SPANISH LANGUAGE AND CULTURE- ADVANCED PLACEMENT	140 & 624	010, 110, 210
	160950	SPANISH LITERATURE AND CULTURE - ADVANCED PLACEMENT	140 & 625	010, 110, 210

END OF REPORT