Milton High School

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Home of the Eagles

COURSE CATALOGFor Academic School Year 2025 – 2026



The Milton High School Learning Community will provide a safe, supportive, and challenging learning environment that fosters academic and personal excellence for all students as they prepare to succeed in the 21st century.

FULTON COUNTY BOARD OF EDUCATION

All information is current as of February 2025

FULTON COUNTY SCHOOL SYSTEM

Graduation Requirements

CORE AREAS	UNITS	COURSES		
	OF			
	CREDIT			
Language Arts	4	1 unit of Lit/Comp I		
		1 unit of Lit/Comp II		
		2 additional units of an approve English, including equivalent AP/DE courses		
Science	4	1 unit of Physical Science or Physics		
		1 unit of Biology		
		1 unit of Chemistry, Earth Systems, Environmental Science, or		
		AP/DE Science		
		1 unit of an approved 4th Science, including an AP/DE Science or course on		
		approved list: GA DOE Fourth Science Options		
Mathematics	4	1 unit of Algebra C&C		
		1 unit of Geometry C&C		
		1 unit of Advanced Algebra C&C		
		1 additional Math unit (Pre-Calculus or any higher-level mathematics course,		
		including AP/DE)		
Social Studies	3	1 unit of World History		
		1 unit of United States History		
		½ unit of Economics		
		½ unit of American Government/Civics (excludes AP Comparative		
		Government)		
World Language* AND/OR CTAE**	3	World Language – Japanese, French, Latin, and Spanish		
(Career, Technical and Agricultural		CTAE - Entrepreneurship, Sports Medicine, Surgical Technology, Engineering		
Education) AND/OR Fine Arts		& Technology, Food & Nutrition, Teaching as a Profession, Audio-Video		
		Technology and Film, Nutrition and Food Science, Forensic Science,		
		Computer Science		
		Fine Arts - Art, Drama, and Music		
Health/Physical Education	1	½ unit of Health		
Floration .	_	½ unit of Personal Fitness		
Electives	4	4 additional elective courses		
TOTAL UNITS (Minimum):	23			

^{*}Students planning to enter or transfer into a University System of Georgia institution or other post-secondary institution must take two units of the same world language.

The above represent minimum graduation requirements

Georgia Milestones End of Course Tests (EOC)

The following courses have an End of Course test: Algebra I, US History, Lit/Comp II, Biology. They must take the Georgia Milestones EOC and it will count as 20% of the course grade. **This includes students taking Biology for the first time through Dual Enrollment**

^{**}Students wishing to receive industry certification in certain areas under Career, Technical and Agricultural Education programs must follow specific pathways.

Sample Schedules

Sample Freshman Schedules

Fall Semester	Spring Semester
Language Arts	Language Arts
Math	Math
Physical Science	Physical Science
World Language	World Language
Personal Fitness	Health
American Govt.	Elective

OR

Fall Semester	Spring Semester
Language Arts	Language Arts
Math	Math
Physical Science	Physical Science
AP Govt (9 th)	AP Govt (9 th)
Personal Fitness	Health
Elective	Elective

Sample Sophomore Schedules

Fall Semester	Spring Semester
Language Arts	Language Arts
Math	Math
Biology	Biology
World History	World History
World Language	World Language
Elective	Elective

OR

Fall Semester	Spring Semester
Language Arts	Language Arts
Math	Math
Biology H	Biology H
AP World History	AP World History
World Language	World Language
Elective	Elective

Sample Junior Schedules

Fall Semester	Spring Semester
Language Arts	Language Arts
Math	Math
Chemistry	Chemistry
US History	US History
World Language	World Language
Elective	Elective

OR

Fall Semester	Spring Semester
Language Arts	Language Arts
Math	Math
Physics	Physics
AP US History	AP US History
Elective or WL	Elective or WL
Elective	Elective

Sample Senior Schedules

Fall Semester	Spring Semester
Language Arts	Language Arts
Math	Math
Science	Science
Economics	Government
Elective	Elective
Elective	Elective

OR

Fall Semester	Spring Semester
AP Language Arts	AP Language Arts
AP Math	AP Math
AP Science	AP Science
AP Economics	AP Government
Elective or WL	Elective or WL
Elective	Elective

Career Pathways at Milton

Medicine, Medical Internship (Work-Based Learning)				
Allied Health (Healthcare Science) Business Intro to Business & Tech, Legal Environment of Business, Entrepreneurship Intro to Software Technology, AP Computer Science Principles, AP Computer Science A Intro to Law/Public Safety/Corrections, Criminal Investigations, Criminal Ju Essentials Nutrition and Food Science Work-Based Learning (WBL) WBL 1 & 2 Hour Off Campus, Medical Internship, Teaching Assistants FINE ARTS COURSES REQUIRED: Music Performance Instrumental Music Performance Vocal Theatre Arts 3 courses in instrumental/vocal music and/or AP Music Theory with at least course at level 2 or higher Theatre Arts 3 courses in instrumental/vocal music and/or AP Music Theory with at least course at level 2 or higher Intro to Art (Visual Arts Comp 1), 3 courses in Draw/Paint, Graphics and/or AP 2D Design with at least one course at level 2 or higher Intro to Art (Visual Arts Comp 1), 3 courses in Ceramics, Sculpture and/or AP Journalism Newspaper JOURNALISM COURSES REQUIRED: Minimum of 3 distinct courses in the publication and/or Photo I-III and/or I-IV with at least one course at level 2 or higher Minimum of 3 distinct courses in the publication and/or Photo I-III and/or I-IV with at least one course at level 2 or higher WORLD LANGUAGES Japanese Japanese Japanese Japanese courses OR 2 Japanese courses plus AP Japanese				
Intro to Software Technology, AP Computer Science Principles, AP Computer Science A Intro to Law/Public Safety/Corrections, Criminal Investigations, Criminal June Essentials Nutrition and Food Science Food Nutrition & Wellness, Food Science, Food for Life Work-Based Learning (WBL) WBL 1 & 2 Hour Off Campus, Medical Internship, Teaching Assistants FINE ARTS COURSES REQUIRED: 3 courses in instrumental/vocal music and/or AP Music Theory with at least course at level 2 or higher Music Performance Instrumental Music Performance Vocal Theatre Arts 3 courses in instrumental/vocal music and/or AP Music Theory with at least course at level 2 or higher Intro to Art (Visual Arts Comp 1), 3 courses in Draw/Paint, Graphics and/or Drawing and/or AP 2D Design with at least one course at level 2 or higher Visual Arts 3D Journalism Newspaper JOURNALISM COURSES REQUIRED: Minimum of 3 distinct courses in the publication and/or Photo I-III and/or I-IV with at least one course at level 2 or higher Minimum of 3 distinct courses in the publication and/or Photo I-III and/or I-IV with at least one course at level 2 or higher Minimum of 3 distinct courses in the publication and/or Photo I-III and/or I-IV with at least one course at level 2 or higher Minimum of 3 distinct courses in the publication and/or Photo I-III and/or I-IV with at least one course at level 2 or higher WORLD LANGUAGES Japanese 3 Japanese courses OR 2 Japanese courses plus AP Japanese	Intro to Healthcare Science, Essentials of Healthcare, Surgical Technician/Sports Medicine, Medical Internship (Work-Based Learning)			
Law Enforcement Services Law Enforcement Services Intro to Law/Public Safety/Corrections, Criminal Investigations, Criminal Ju Essentials Nutrition and Food Science Food Nutrition & Wellness, Food Science, Food for Life Work-Based Learning (WBL) WBL 1 & 2 Hour Off Campus, Medical Internship, Teaching Assistants FINE ARTS COURSES REQUIRED: 3 courses in instrumental/vocal music and/or AP Music Theory with at leas course at level 2 or higher Music Performance Vocal 3 courses in instrumental/vocal music and/or AP Music Theory with at leas course at level 2 or higher Theatre Arts 3 courses in theatre arts with at least one course at level 2 or higher Intro to Art (Visual Arts Comp 1), 3 courses in Draw/Paint, Graphics and/or Drawing and/or AP 2D Design with at least one course at level 2 or higher Intro to Art (Visual Arts Comp 1), 3 courses in Ceramics, Sculpture and/or AP Towning and/or AP 3D Design with at least one course at level 2 or higher JOURNALISM COURSES REQUIRED: Minimum of 3 distinct courses in the publication and/or Photo I-III and/or I-IV with at least one course at level 2 or higher Minimum of 3 distinct courses in the publication and/or Photo I-III and/or I-IV with at least one course at level 2 or higher Mornalism Annual Minimum of 3 distinct courses in the publication and/or Photo I-III and/or I-IV with at least one course at level 2 or higher Mornalism Annual Mornalism Annual Mornalism Annual Mornalism Annual Japanese Japanese Japanese Japanese Japanese	Intro to Business & Tech, Legal Environment of Business, Entrepreneurship			
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Japanese OR 2 Japanese courses plus AP Japanese	raphics			
French 3 French courses OR 2 French courses plus AP French				
Latin 3 Latin courses OR 2 Latin courses plus AP Latin				
Spanish 3 Spanish courses OR 2 Spanish courses plus an AP Spanish course				
ADVANCED ACADEMIC COURSES REQUIRED:				
Mathematics 4 courses in Mathematics with at least one AP or post-secondary course A sequential courses in a world language	ID 2			
English/Language Arts 4 courses in English/Language Arts with at least one AP or post-secondary AND 2 sequential courses in a world language	ourse			
4 courses in Science with at least one AP or post-secondary course AND 2 sequential courses in a world language				
Social Studies 4 courses in Social Studies with at least one AP or post-secondary course A sequential courses in a world language	ND 2			

Course Descriptions

* = Course is calculated into the HOPE GPA

** = Course is calculated into the HOPE GPA and counts as a HOPE Rigor Course

English & Language Arts					
Course Title	Semester 1	Semester 2	Grade(s)	Prerequisite(s)	Major Topics
Literature and Composition I*	23.0616001	23.0616002	9	None	Reading strategies, interpretation of literature, writing, vocabulary, and grammar.
Honors Literature and Composition I*	23.0616041	23.0616042	9	Teacher Recommendation	Advanced reading strategies, interpretation of literature, writing, vocabulary, and grammar.
Literature and Composition II*	23.0617001	23.0617002	10	Literature and Composition I	Study of world literature and informational texts; an exploration of commonalities and differences among works of literature from different times and places around the world. Narrative, argument and synthesis writing; vocabulary and grammar instruction.
Honors Literature and Composition II*	23.0617041	23.0617042	10	Literature and Composition I Teacher Recommendation	Advanced study of literature and informational texts; an exploration of commonalities and differences among works of literature from different times and places around the world. Narrative, argument and synthesis writing; vocabulary and grammar instruction.
11 th /American Literature*	23.0510001	23.0510002	11	Literature and Composition I and Literature and Composition	Reading strategies, interpretation of American literature, vocabulary, writing, and grammar.
Honors 11th American Literature and Composition*	23.0510041	23.0510042	11	Literature and Composition I and Literature and Composition II Teacher Recommendation	Advanced reading strategies, interpretation of American literature, vocabulary, writing, and grammar.
AP Language & Composition** (This course is recommended for students that want to take their first English AP as a 12th grader)	23.0430001	23.0430002	11-12	Literature and Composition I and Literature and Composition II Teacher Recommendation	Advanced college level study of authors' styles and techniques, review of writing skills, vocabulary, and preparation for AP exam.
AP Literature & Composition**	23.0650001	23.0650002	12	Literature and Composition I and Literature and Composition II Teacher Recommendation	Advanced college level study of literature and critical approaches, review of writing skills, vocabulary, and preparation for AP exam.
Dramatic Writing for Theatre, Film, and Television* NOTE: This course earns dual credit both as an on-level Theatre elective and an Honors Level ELA Course.	52.0920001	52.0920002	12	Literature and Composition I and Literature and Composition II Teacher Recommendation indicating strong work ethic.	Year-long on-level 12th grade core English course where students will learn how to write for theatre, film, and television. Students will make skillful use of narrative storytelling techniques through the writing of plays, television scripts, and film screenplays. 3 Years of High School ELA credit (preferably at least one at the honors level),

Multicultural Literature and Composition*	23.0670001	23.0670002	12	Literature and Composition I and Literature and Composition II	Extensive analysis of literature by and about people of diverse ethnic backgrounds; research project; writing modes and genres, and essential conventions for reading, vocabulary, grammar, writing, and speaking.
Journalism/Annual*	23.0320003	23.0320004	9-12	Application and approval from Yearbook Advisor	Study of photo journalism and production of school yearbook. Students will work together to conceptualize and create the school's yearbook.
AP Seminar - ELA**	23.0380001	23.0380002	11-12	Literature and Composition I and Literature and Composition II Teacher Recommendation	Counts as 4th English Credit. AP Seminar is a foundational course that engages students in cross-curricular conversations where they can explore the complexities of academic and real-world topics and issues by analyzing divergent perspectives. Using an inquiry framework, students practice reading and analyzing articles, research studies, and foundational, literary, and philosophical texts; listening to and viewing speeches, broadcasts, and personal accounts; and experiencing artistic works and performances. They synthesize information from multiple sources, develop their own perspectives in written essays, and design and deliver oral and visual presentations, both individually and as a team. Ultimately, the course aims to equip students with the power to analyze and evaluate information with accuracy and precision so they can craft and communicate evidence-based arguments. Exploring different points of view and making connections across disciplines are fundamental components of the AP Seminar experience. Students consider one topic or issue from multiple perspectives, many of which are divergent or competing. Analyzing topics through multiple lenses aids in interdisciplinary understanding and gives students a rich appreciation for the intricacy of important issues.
AP Research - ELA**	23.0370001	23.0370002	11-12	AP Seminar must be taken before AP Research	Counts as 4th English Credit for HS graduation, but not as a USG 4th English Credit. In this full-year elective course, students will utilize research and inquiry methodology to develop, manage, and conduct an in-depth study or investigation of an area of their own interest, culminating in a 4,000-5,000 word paper. Students will then present (using appropriate media), and defend the research design, approach, and findings. The AP score is determined from the research paper and presentation. The English version of AP Research.
Advanced Composition Honors	23.0340041	23.0340042	11-12	Literature and Composition I and Literature and Composition II Teacher Recommendation	This course focuses on the writing process (planning, drafting, and revising). The students will focus on different writing genres and organizational structures: expository, persuasive, narrative, descriptive, comparison-contrast, exemplification, process analysis, classification, cause and effect, and definition. Advanced grammar skills will be a major component of this class. An emphasis on research is also required.

	Mathematics								
Course Title	Semester 1	Semester 2	Grade(s)	Prerequisite(s)	Major Topics				
Algebra: Concepts and Connections*	27.0811001	27.0811002	9	Math 8	This course is designed as the first course in a three-course series. Students will apply their algebraic and geometric reasoning skills to make sense of problems involving algebra, geometry, bivariate data, and statistics. This course focuses on algebraic, quantitative, geometric, graphical, and statistical reasoning. In this course, students will continue to enhance their algebraic reasoning skills when analyzing and applying a deep understanding of linear functions, sums and products of rational and irrational numbers, systems of linear inequalities, distance, midpoint, slope, slope, satellite, area, perimeter, nonlinear equations and functions, quadratic expressions, equations and functions, and statistical reasoning.				
Geometry: Concepts and Connections*	27.0821001	27.0821002	10	Algebra: Concepts and Connections	This course is designed as the second course in a three-course series. This course enhances students' geometric, algebraic, graphical, and probabilistic reasoning skills. Students will continue to enhance their analytical geometry and reasoning skills when analyzing and applying a deep understanding of polynomial expressions, proofs, constructions, rigid motions and transformations, similarity, congruence, circles, right triangle trigonometry, geometric measurement, and conditional probability.				
Advanced Algebra: Concepts and Connections*	27.0831001	27.0831002	11	Geometry: Concepts and Connections	This course is designed as the third course in a three-course series. This course enhances students' geometric, algebraic, graphical, and probabilistic reasoning skills. Students will apply their algebraic and geometric reasoning skills to make sense of problems involving geometry, trigonometry, algebra, probability, and statistics. Students will continue to enhance their analytical geometry and reasoning skills when analyzing and applying a deep understanding of polynomial expressions, proofs, constructions, rigid motions and transformations, similarity, congruence, circles, right triangle trigonometry, geometric measurement, and conditional probability.				
Precalculus*	27.0841001	27.0841002	12	Advanced Algebra: Concepts and Connections	The course provides students with the opportunity to develop a deeper understanding of concepts in Algebra that are critical to the study of Calculus as well as an understanding of trigonometry and its applications. Throughout the course there will be a focus on notational fluency and the use of multiple representations. The course includes the study and analysis of piecewise and rational functions; limits and continuity as related to piecewise and rational functions; sequences and series with the incorporation of convergence and divergence; conic sections as implicitly defined curves; the six trigonometric functions and their inverses; applications of trigonometry such as modeling periodic phenomena, modeling with vectors and parametric equations, solving oblique triangles in contextual situations, graphing in the Polar Plane; solutions of trigonometric equations in a variety of contexts; and the manipulation and application of trigonometric identities.				

AP Precalculus**	27.0741001	27.0741002	11 05 12	Advanced Alaches	The course centers on functions modeling dynamic
Ar Fieldiculus	27.0741001	27.0741002	11 or 12	Advanced Algebra Honors: Concepts and Connections	The course centers on functions modeling dynamic phenomena. Students also learn that functions and their compositions, inverses, and transformations are understood through graphical, numerical, analytical, and verbal representations, which reveal different attributes of the functions and are useful for solving problems in mathematical and applied contexts. In turn, the skills learned in this course are widely applicable to situations that involve quantitative reasoning. Students learn that a function is a mathematical relation that maps a set of input values— the domain—to a set of output values—the range—such that each input value is uniquely mapped to an output value. Students understand functions and their graphs as embodying dynamic covariation of quantities, a key idea in preparing for calculus. With each function type, students develop and validate function models based on the characteristics of a bivariate data set, characteristics of covarying quantities and their relative rates of change, or a set of characteristics such as zeros, asymptotes, and extrema. This type of understanding helps students to engage with both familiar and novel contexts. See Precalculus course description above for additional topics.
Calculus**	27.0780001	27.0810002	12	Precalculus and Teacher Recommendation	The course provides students with the opportunity to develop an understanding of the derivative and its applications as well as the integral and its applications. Throughout the course there will be a focus on notational fluency and the use of multiple representations. The course includes the study and analysis of limits and continuity as applied to a variety of functions; the derivative as related to limits and continuity; various derivative rules such as product, quotient, and chain; applications of the derivative including curve analysis, applied max/min situations, related rate problems, and use of Mean Value Theorem; the definite integral as a limit of Riemann sums; properties of definite integrals; the Fundamental Theorem of Calculus as it relates derivatives and integrals; techniques of integration including u-substitution; and applications of the integral including solving separable differential equations, finding a particular solution curve given an initial condition, area between curves on a coordinate plane, and average value situations.
Advanced Mathematical Decision Making**	27.0850001	27.0850002	12	Advanced Algebra: Concepts and Connections	Advanced Mathematical Decision Making (AMDM) is designed to follow the completion of Advanced Algebra: Concepts and Connections or an equivalent course. The course will give students further experiences with statistical information and summaries, methods of designing and conducting statistical studies, an opportunity to analyze various voting processes, modeling of data, basic financial decisions, and use network models for making informed decisions.
AP Calculus AB**	27.0720001	27.0720002	11-12	AP Precalculus and Teacher recommendation	Topics in AP Calculus AB include limits and their properties; derivatives and differentiation applications; anti-derivatives and indefinite integration; area and definite integrals; integration by substitution; the trapezoidal rule; logarithmic, exponential, and other transcendental functions; applications and methods of integration; miscellaneous topics in Calculus AB. This course is equivalent to a college-level Calculus I course.
AP Calculus BC**	27.0730001	27.0730002	11-12	AP Precalculus and Teacher Recommendation	Topics in AP Calculus BC include all topics from AP Calculus AB as well as applications of integration involving work and arc length; parametric equations; analysis of acceleration and velocity vectors; applications of slope fields to differential equations; analysis of geometric, harmonic, p-series and alternating series; and approximations of polynomials with Taylor and Maclaurin series. This course is equivalent to college-level Calculus I and Calculus II courses.

AP Statistics**	27.0740001	27.0740002	11-12	Precalculus	Topics in AP Statistics include introduction to statistics;
					descriptive statistics; probability; probability distributions;
					normal probability distributions; estimates and sample size;
					hypotheses testing; inferences from two samples; correlation
					and regression; multinomial experiments; analysis of variance;
					statistical process control; nonparametric statistics; design and
					sampling. Students are required to do a fair amount of reading
					and are expected to use the textbook as a primary source of
					information. Likewise, there is a major emphasis on writing
					rather than algebraic manipulation. This course is equivalent to
					introductory college-level Statistics

				Science	
Course Title	Semester 1	Semester 2	Grade(s)	Prerequisite(s)	Major Topics
Biology*	26.0120001	26.0120002	9-10	None	This curriculum includes abstract concepts such as the interdependence of organisms, the relationship of matter, energy, and organization in living systems, and biological evolution. Students investigate biological concepts through experience in laboratories and field work using the processes of inquiry. Major concepts and skills include: classification, the characteristics of science, structure and function of the six kingdoms, matter-energy relationships, DNA/RNA, homeostasis, Heredity, ecosystems, and biological evolution.
Biology Honors*	26.0120041	26.0120042	9-10	Teacher Recommendation	This curriculum includes abstract concepts such as the interdependence of organisms, the relationship of matter, energy, and organization in living systems, and biological evolution. Students investigate biological concepts through experience in laboratories and field work using the processes of inquiry. Major concepts and skills include: classification, the characteristics of science, structure and function of the six kingdoms, matter-energy relationships, DNA/RNA, homeostasis, Heredity, ecosystems, and biological evolution. There is a heavier focus on understanding concepts and data analysis in preparation for advanced sciences.
Physical Science*	40.0110001	40.0110002	9-10	None	This course is designed as a survey course of chemistry and physics. This curriculum includes the abstract concepts such as the conceptualization of the structure of atoms, motion and forces, and the conservation of energy and matter, the action/reaction principle, and wave behavior. Students investigate physical science concepts through experience in laboratories and field work using the processes of inquiry. Major concepts and skills include: classifications of matter, atomic theory/configuration, periodicity, bonding/nomenclature, chemical reactions, Law of conservation of matter, solutions, acid/base chemistry, phase changes, Laws of motion and forces, energy transformation, electrical/magnetic forces, and wave properties.
Chemistry**	40.0510001	40.0510002	10-11	Teacher Recommendation	This curriculum includes abstract concepts such as the structure of atoms, structure and properties of matter, and the conservation and interaction of energy and matter. Students investigate chemistry concepts through experience in laboratories and field work using the processes of inquiry. Major concepts and skills include: classifications of matter, atomic theory/configuration, periodicity, bonding/nomenclature, chemical reactions, Law of conservation of matter, empirical/molecular formulae, stoichiometry, kinetic molecular theory/phase changes, gas laws, solutions/concentrations, acid/base chemistry.

Honors Chemistry**	40.0510041	40.0510042	10-11	Teacher Recommendation	This curriculum includes abstract concepts such as the structure of atoms, structure and properties of matter, and the conservation and interaction of energy and matter. Students investigate chemistry concepts through experience in laboratories and field work using the processes of inquiry. Major concepts and skills include: classifications of matter, atomic theory/configuration, periodicity, bonding/nomenclature, chemical reactions, Law of conservation of matter, empirical/molecular formulae, stoichiometry, kinetic molecular theory/phase changes, gas laws, solutions/concentrations, acid/base chemistry. There is a heavier focus on understanding concepts and data analysis in preparation for advanced sciences.
Physics**	40.0810001	40.0810002	11-12	Teacher Recommendation	This curriculum includes abstract concepts such as interactions of matter and energy, velocity, acceleration, force, energy, momentum, and charge. Students investigate physics concepts through experience in laboratories and field work using the processes of inquiry. Major concepts and skills include kinematics, energy and its transformations, Electricity, magnetism, wave properties.
Honors Human Anatomy & Physiology**	26.0730041	26.0730042	12	Biology & Chemistry	The sciences of anatomy and physiology are the foundation for understanding the structures and functions of the human body. Students will investigate how the body constantly regulates its internal environment and how the various individual systems that compose the human body cooperate with one another to maintain the health of the body as a whole. Areas of study include the organization of the body, protection, support and movement, providing internal coordination and regulation, processing and transporting, and reproduction, growth, and development. Students will also establish a basic vocabulary that allows them to speak about the body in a way that is understood by scientists and health care professionals alike.
Environmental Science*	26.0611001	26.0611002	11-12	Biology & Physical Science/Chemistry	Environmental science is an interdisciplinary course of how nature works and how things in nature are interconnected. The following themes are central to the study of environmental science: sustainability; natural resources; natural resource degradation; solutions to environmental problems; tradeoffs in finding acceptable solutions; the importance of individual actions in implementing solutions; and sound science. Areas of study include the interconnection of all life, the flow of energy and cycling of matter, the stability and change in an ecosystem, conservation and resource allocation, and the evaluation of human activity and technology on the environment.

Fauth Costania	40.0640004	40.0640000	11 12	Distance O District	This course developes the conferentian of above one
Earth Systems*	40.0640001	40.0640002	11-12	Biology & Physical Science/Chemistry	This course develops the explanations of phenomena fundamental to the sciences of geology and physical geography, including the early history of the Earth, plate tectonics, landform evolution, the Earth's geologic record, weather and climate, and the history of life on Earth. Instruction should focus on inquiry and development of scientific explanations, rather than mere descriptions of phenomena. Case studies, laboratory exercises, maps, and data analysis should be integrated into units. Special attention should be paid to topics of current interest (e.g., recent earthquakes, tsunamis, global warming, price of resources) and to potential careers in the geosciences. Major Concepts/Skills: Earth origin, composition, and structure, Plate tectonics and the rock cycle, Landscape evolution, Geologic hazards, Sedimentary environments, Geologic time and correlation, Earth and life history, Life-environment relationships, Hydrologic cycle, Insolation and global heat distribution, Weather and climate, Matter/energy cycles, Mineral and fossil fuel resources.
AP Biology**	26.0140001	26.0140002	11-12	Biology & Chemistry	Students should have successfully completed Biology and Chemistry. The course is based on four Big Ideas, which encompass core scientific principles, theories, and processes that cut across traditional boundaries and provide a broad way of thinking about living organisms and biological systems. The following are Big Ideas: • The process of evolution explains the diversity and unity of life. • Biological systems utilize free energy and molecular building blocks to grow, to reproduce, and to maintain dynamic homeostasis. • Living systems store, retrieve, transmit, and respond to information essential to life processes. • Biological systems interact, and these systems and their interactions possess complex properties. Twenty-five percent of instructional time is devoted to hands-on laboratory work with an emphasis on inquiry-based investigations. Investigations require students to ask questions, make observations and predictions, design experiments, analyze data, and construct arguments in a collaborative setting, where they direct and monitor their progress.

AP Chemistry**	40.0530001	40.0530002	11-12	General Chemistry	The key concepts and related content that define the AP
				& Algebra II	Chemistry course and exam are organized around
					underlying principles called the Big Ideas. They
					encompass core scientific principles, theories, and
					processes that cut across traditional boundaries and
					provide a broad way of thinking about the particulate
					nature of matter underlying the observations students
					make about the physical world. The following are Big
					Ideas:
					The chemical elements are the building blocks
					of matter, which can be understood in terms
					l
					of the arrangements of atoms.
					Chemical and physical properties of materials
					can be explained by the structure and the
					arrangement of atoms, ions, or molecules and
					the forces between them.
					Changes in matter involve the rearrangement
					and/or reorganization of atoms and/or the
					transfer of electrons.
					Rates of chemical reactions are determined by
					details of the molecular collisions.
					 The laws of thermodynamics describe the
					essential role of energy and explain and
					predict the direction of changes in matter.
					Bonds or attractions that can be formed can
					be broken. These two processes are in
					constant competition, sensitive to initial
					conditions and external forces or changes.
					Twenty-five percent of instructional time is devoted to
					inquiry-based laboratory investigations. Students ask
					questions, make observations and predictions, design
					experiments, analyze data, and construct arguments in a
					collaborative setting, where they direct and monitor
					their progress.
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AP Environmental	26.0620001	26.0620002	10-12	Biology & Teacher	The AP Environmental Science course is designed to be
Science**	26.0620001	20.0020002	10-12	Recommendation	the equivalent of a one-semester, introductory college course in environmental science, through which students engage with the scientific principles, concepts, and methodologies required to understand the interrelationships of the natural world. The course requires that students identify and analyze natural and human-made environmental problems, evaluate the relative risks associated with these problems, and examine alternative solutions for resolving or preventing them. Environmental Science is interdisciplinary, embracing topics from geology, biology, environmental studies, environmental science, chemistry, and geography. Environmental science is interdisciplinary; it embraces a wide variety of topics from different areas of study. There are several unifying themes that cut across topics. The following are course themes: • Energy conversions underlie all ecological processes. • The Earth itself is one interconnected system. • Environmental problems have a cultural and social context • Human survival depends on developing practices that will achieve sustainable systems. Twenty-five percent of instructional time is devoted to inquiry-based laboratory investigations. Students ask questions, make observations and predictions, design experiments, analyze data, and construct arguments in a collaborative setting, where they direct and monitor
AP Physics I**	40.0831001	40.0831002	11-12	Geometry & be concurrently taking Algebra II or an equivalent course.	their progress. AP Physics 1 is an algebra-based, introductory college-level physics course. Students cultivate their understanding of Physics through inquiry-based investigations as they explore topics such as Newtonian mechanics (including rotational motion); work, energy, and power; mechanical waves and sound; and introductory, simple circuits. Students explore principles of Newtonian mechanics (including rotational motion); work, energy, and power; mechanical waves and sound; and introductory, simple circuits. The course is based on six Big Ideas, which encompass core scientific principles, theories, and processes that cut across traditional boundaries and provide a broad way of thinking about the physical world. The following are Big Ideas: Objects and systems have properties such as mass and charge. Systems may have internal structures. Fields existing in space can be used to explain interactions. The interactions of an object with other objects can be described by force. Interactions between systems can result in changes in those systems. Changes that occur as a result of interactions are constrained by conservation laws. Waves can transfer energy and momentum from one location to another without the permanent transfer of mass

AP Physics C:	40.0841011	40.0841012	12	Calculus	AP Physics C: Mechanics is equivalent to a one-semester,
Mechanics**					calculus based, college-level physics course, especially
					appropriate for students planning to specialize or major
					in physical science or engineering. The course explores
					topics such as kinematics; Newton's laws of motion;
					work, energy and power; systems of particles and linear
					momentum; circular motion and rotation; and
					oscillations and gravitation. Introductory differential and
					integral calculus is used throughout the course. The AP
					Physics C: Mechanics course applies both differential
					and integral calculus and provides instruction in each of
					the following six content areas:
					 Kinematics
					 Newton's laws of motion
					 Work, energy and power
					Systems of particles and linear momentum
					Circular motion and rotation
					Oscillations and gravitation
					AP Physics C: Mechanics should include a hands-on laboratory component comparable to a semester-long introductory college level physics laboratory. Students should spend a minimum of 20 percent of instructional time engaged in hands-on laboratory work. Students ask questions, make observations and predictions, design experiments, analyze data, and construct arguments in a collaborative setting, where they direct and monitor their progress. Each student should complete a lab notebook or portfolio of lab reports.
AP Physics C:	N/A	40.0842002	12	AP Physics C:	AP Physics C: Electricity and Magnetism is a one-
Electricity**	,	3.00.120		Mechanics	semester, calculus-based, college-level physics course,
					especially appropriate for students planning to specialize
					or major in physical science or engineering. The course
					explores topics such as electrostatics; conductors,
					capacitors, and dielectrics; electric circuits; magnetic
					fields; and electromagnetism. Introductory differential
					and integral calculus is used throughout the course.
	·				

Social Studies								
Course Title	Semester 1	Semester 2	Grade(s)	Prerequisite(s)	Major Topics			
AP U.S. Government and Politics (year-long course for teacher recommended 9th graders only)	45.0520001	45.0520002	9	Teacher Recommendation	The AP course in U.S. Government and Politics is a year-long course. It is designed to assist students in becoming knowledgeable about the Constitution, the varied political beliefs and behaviors which shape U.S. government, the role of political parties and interest groups, the organization and power of Congress, the president, the bureaucracy, the federal courts, and the development of civil rights and liberties. Students will expand their knowledge by participating in moot courts, mock trials, debates, panel discussions, current issues discussions, and mock elections. In order for a student to be successful in this class, he/she should possess these specific skills: ability to read college level texts independently; ability to critically analyze written materials; ability to take notes and move rapidly through material; ability to work independently outside of class with disciplined work habits; ability to recognize new ideas and perspectives, with a willingness to learn about and respect differences of opinion. Outside commitments: reading and completing study guide materials 4-5 nights a week. Additional performance tasks will require reading and research. This class is comparable to an introductory college political science course and satisfies the state of Georgia American Government graduation requirement.			
AP Human Geography**	45.0770001	45.0770002	9-12	Teacher Recommendation	Human Geography is a branch of geography that deals with the way humans interact with their environment. We will study demographics, migration, linguistics, religion, political geography, urbanization, and industrialization. Specific skills for success: above average reading ability and above average writing skills. Outside commitments: vocabulary quizzes and biweekly map quizzes in addition to nightly textbook reading. This is an elective course that is equivalent to a college course and will be more rigorous than a middle school TAG course or a high school honors course.			
World History*	45.0830001	45.0830002	10	None	The high school world history course provides students with a comprehensive, intensive study of major events and themes in world history. Students begin with a study of the earliest civilizations worldwide and continue to examine major developments and themes in all regions of the world. The course culminates in a study of change and continuity and globalization at the beginning of the 21st century. Topics include prehistoric culture, ancient civilizations, classical civilizations, the medieval world, the Age of Exploration, Enlightenment, French Revolution, decline of colonial empires in America, Industrial Revolution, nationalism and imperialism, totalitarianism, WWI, WWII, and the modern world.			
AP World History**	45.0811001	45.0811002	10	Teacher Recommendation	In AP World History: Modern, students investigate significant events, individuals, developments, and processes from 1200 to the present. Students develop and use the same skills, practices, and methods employed by historians: analyzing primary and secondary sources; developing historical arguments; making historical connections; and utilizing reasoning about comparison, causation, and continuity and change over time. The course provides six themes that students explore throughout the course in order to			

					make connections among historical developments in different times and places: humans and the environment, cultural developments and interactions, governance, economic systems, social interactions and organization, and technology and innovation. Strong analysis and writing skills are recommended.
U.S. History*	45.0810001	45.0810002	11	None	The high school United States history course provides students with a comprehensive, intensive study of major events and themes in United States history. Beginning with early European colonization, the course examines major events and themes throughout United States history. The course concludes with significant developments in the early 21st century. Topics include colonization, the revolutionary and colonial eras, manifest destiny, Civil War and reconstruction, urbanization and Industrialism, progressive era, imperialism, WWI & WWII, The Cold War, Vietnam, and the Decades of 1950 – 2000.
AP U.S. History**	45.0820001	45.0820002	11	Teacher Recommendation	In AP U.S. History, students investigate significant events, individuals, developments, and processes in 9 historical periods from 1491 to present. Students develop and use the same skills and methods employed by historians: analyzing primary/secondary sources, developing historical arguments; making historical connections; and utilizing reasoning about comparison causation, and continuity & change over time. The course also provides 8 themes that students explore throughout to make connections among historical developments in different times and places. APUSH is equivalent to a two-semester college seminar course in U.S. History. Students should be able to read, critically think, and write at the college level; as well as possess the organizational and study skills expected at the college-level. Students should also consider their entire course load when choosing classes, to ensure balance in their schedule.
Sociology* (Semester-Long)	45.0310001		11-12	None	This is an academic elective course. The emphasis of Sociology is to show the complexity of social life with its inter-connections between social events and conditions. Topics will include culture and socialization, the institutional structure of society, stratification and race relations and understanding social change. The course will also cover social problems in the U.S. and how they affect the individual and society as a whole. Crime, poverty, race, and ethnic relations will be studied as well.
AP Comparative Gov. & Politics** (Semester-Long)	45.05	30011	11-12	Teacher Recommendation	The AP Comparative Government and Politics course detailed in this framework reflects what comparative political science teachers, professors, and researchers agree that a college-level comparative government and politics course should teach students to do: define and describe major political concepts, analyze patterns of political processes and behavior and their consequences, and compare and contrast political institutions and processes across countries. The AP Comparative Government and Politics Course and Exam Description defines what representative colleges and universities typically expect students to know and be able to do in order to earn college credit or placement. Students practice the skills used by comparative political

				scientists by studying data, political writings from different countries, and the processes and outcomes of politics in a variety of country settings. Students will show mastery of these skills on the AP Exam through various means, including applying concepts, analyzing data, comparing countries, and writing political science arguments. Students study six countries in AP Comparative Government and Politics: China, Iran, Mexico, Nigeria, Russia, and the United Kingdom. Students interested in government, politics, international relations, and/or in working for nongovernmental organizations internationally will enjoy this course.
AP Psychology** (Year-Long)	45.0160001 45.0160002	11-12	Teacher Recommendation	The AP Psychology course introduces students to the systematic and scientific study of human behavior and mental processes. While considering the psychologists and studies that have shaped the field, students explore and apply psychological theories, key concepts, and phenomena associated with such topics as the biological bases of behavior, sensation, and perception, learning and cognition, motivation, developmental psychology, testing and individual differences, treatments of psychological disorders, and social psychology. Throughout the course, students employ psychological research methods, including ethical considerations, as they use the scientific method, evaluate claims, and evidence, and effectively communicate ideas. The AP Psychology course is designed to be the equivalent of the Introduction to Psychology course usually taken during the first college year.
Psychology (Semester-Long)	45.0150001	10-12	None	This course is an introductory study in psychology, the scientific study of behavior and mental processes. It is a unique science that often necessitates the use of special measurements and research methods. The course has four sections: psychological foundations and research, biological foundations, change in behavior and cognition, and variability of behavior among individuals and groups.

Personal Finance & Economics* (Semester-Long)	45.0610001	12	U.S. History	In addition to the fundamentals of economic decision-making, microeconomics, macroeconomics, and international economics, students will learn personal finance skills they can apply to their own futures – including managing and balancing budgets; understanding and building credit; protecting against identity theft and consumer protections; and understanding tax forms, student loan applications, and pay stubs. Economics is the study of how individuals, businesses, and governments make decisions about the allocation of scarce resources. This course provides students with a foundation in the field of economics, with a specific focus on how students can apply that
AP Macroeconomics** (Semester-Long)	45.0620001	12	U.S. History & Teacher Recommendation	knowledge to their own personal finances. AP Macroeconomics is a semester-long introductory college-level course focusing on the principles that apply to an economic system. The course places particular emphasis on the study of national income and price-level determination; it also develops students' familiarity with economic performance measures, the financial sector, stabilization policies, economic growth, and international economics. Extensive math skills are not required; however, students must learn to use graphs, charts, and data to analyze, describe, and explain economic concepts. In order for a student to be successful in this class, he/she should possess these specific skills: ability to read college level texts independently; ability to critically analyze graphs; ability to take notes and move rapidly through material; ability to work independently outside of class with disciplined work habits. This semester-long course will prepare students for the AP Macroeconomics exam in May and also satisfies the Georgia graduation requirement for Economics.
AP Microeconomics** (Semester-Long)	45.0630001	12	U.S. History & Teacher Recommendation	AP Microeconomics is a fast paced, semester-long, college-level course that focuses on the decision making of individuals and businesses. In this semester-long course, students will study a variety of economic theories and analyze their practical application in the real world. Microeconomics focuses on the supply and demand for products, the labor markets, and the role competition plays in a free market system. Extensive math skills are not required; however, students must learn to use graphs, charts, and data to analyze, describe, and explain economic concepts. For a student to be successful in this class, he/she should possess these specific skills: ability to read college level texts independently; ability to critically analyze graphs; ability to take notes and move rapidly through material; ability to work independently outside of class with disciplined work habits. AP Micro is comparable to an introductory college microeconomics course and will prepare students for the AP Microeconomics exams in May. This course also satisfies the Georgia graduation requirement for Economics.

American	45.0570001	9	None	The state-mandated American Government course
Government/Civics*				provides students with a background in the philosophy,
(Semester-Long)				functions, and structure of the United States
1				government. Students examine the philosophical
				foundations of the United States government and how
				that philosophy developed. Students also examine the
				structure and function of the United States government
				and its relationship to states and citizens. The course
				will cover U.S. constitutional principles, the branches of
				the federal government, factors influencing the political
				process, the role of the media and political parties, civil
				rights and responsibilities, and the United States' role in
				foreign policy. Students will construct and evaluate
				arguments, use documents, political cartoons,
				charts/graphs, and primary source data to analyze
				points of view, analyze and interpret information,
				evaluate government at the state and local levels, and
				use current events to reinforce their learning of
				American Government.
American	45.0570001	12	None	The state-mandated American Government course
	45.0570001	12	None	
Government/Civics*				provides students with a background in the philosophy,
(Semester-Long)				functions, and structure of the United States
				government. Students examine the philosophical
				foundations of the United States government and how
				that philosophy developed. Students also examine the
				structure and function of the United States government
				and its relationship to states and citizens. The course
				will cover U.S. constitutional principles, the branches of
				the federal government, factors influencing the political
				process, the role of the media and political parties, civil
				rights and responsibilities, and the United States' role in
				foreign policy. Students will construct and evaluate
				arguments, use documents, political cartoons,
				charts/graphs, and primary source data to analyze
				points of view, analyze and interpret information,
				evaluate government at the state and local levels, and
				use current events to reinforce their learning of
			1	American Government.

Recommendation Semester-Long course. It is designed to assist students in becoming knowledgesh about the Constitution, the varied political beliefs and behaviors which shape U.S. government, the role of political patients and interest requirement for American Government) Recommendiation Recommendiation Senior and the recommendiation in the varied political beliefs and behaviors which shape U.S. government, the role of political patients and interest groups, the organization and powers of Congress, the president, the bureaucracy, the federal courts, and the development of out in gifts and liberties. Students will learn about precedent setting Supreme Court cases, read, analyze, and interpret charts, graphs, political cartons and document excerpts, may participate in simulations and debates, read and analyze current issues, take note in this class, he/she should possess these skills: ability to read college level texts independently; ability to read college level texts independently; ability to take notes and move rapidly through material; ability to take notes and move rapidly through material; ability to take notes and move rapidly through material; ability to take notes and move rapidly through material; ability to take notes and move rapidly through material; ability to take notes and move rapidly through material; ability to take notes and move rapidly through material; ability to take notes and move rapidly through material; ability to take notes and move rapidly through material; ability to take notes and move rapidly through material; ability to take notes and move rapidly through material; ability to take notes and move rapidly through material; ability to take notes and move rapidly through disciplinate and recommendation and respect differences of opinion. Outside commitments: reading and completing study guide materials 4-5 nights a week, working approximately 45 minutes - one hour a night; complete a civic action project; additional performance tasks that but government takes that the requirement	AP U.S. Government	45.0520001	12	Teacher	The AP course in U.S. Government and Politics is a
In the coming knowledgeable about the Constitution, the varied political parties and interest growps, the organization and behaviors which shape U.S. government, the color political parties and interest growps, the organization and powers of Congress, the president, the bureaucracy, the federal courts, and the development of civil rights and liberties. Students will learn about precedent setting Supreme Court cases, read, analyze, and interpret foundational documents, learn how to read, analyze in simulations and debates, read and analyze current issues, take notes from lectures, and answer multiple choice and free response questions. In order for a student to be successful in this class, he/she should possess these skills shilly to critically analyze written works; ability to work independently outside of class with disciplined work habits; ability to rore acidingle evel texts independently, ability to rore acidingle evel texts independently outside of class with disciplined work habits; ability to rore pairly through material; ability to work independently outside of class with disciplined work habits; ability to recognize perspectives, with a willingness to learn about and respect differences of opinion. Outside commitments; reading and completing study guide materials 4-5 nights; a week, working approximately 45 minutes - one hour a night; complete a civil exaction project; additional performance tasks that will require reading and research. This dasks to comparable to an introductory college political science course and statifies the state of Georgia American Government graduation requirement. US History Through Film (semester-long) 45.0812001 11-12 None Working approximately 45 minutes - one hour a night; complete a civil exaction project; additional performance tasks that will require reading and research. This does not consume the property of the property		.5.652662			
SENIORS only, fulfills the graduation requirement for American Government, the role of political parties and interest groups, the organization and powers of Congress, the president, the brueacy, the federal courts, and the development of civil rights and liberties. Students will learn about precedent setting Supreme Court cases, read, analyze, and interpret foundational documents, learn how to read, analyze, and interpret foundational document secrepts, may participate in simulations and debates, read and analyze current issues, take occument excepts, may participate in simulations and debates, read and analyze current issues, take offer or a student to be successful in this class, he/she should posses these skills: ability to read college level texts independently, ability to read college level texts independently, ability to work independently outside of class with disciplined work habits, ability to work independently outside of class with disciplined work habits, ability to work independently outside of class with disciplined work habits, ability to work independently outside of class with disciplined work habits, ability to work independently outside of class with disciplined work habits, ability to work independently outside of class with disciplined work habits, ability to work independently outside of class with disciplined work habits, ability to work independently outside of class with disciplined work habits, ability to work independently outside of class with disciplined work habits, ability to work independently outside of class with disciplined work habits, ability to work independently outside of class with disciplined work habits, ability to work independently ability to work independently outside of class with disciplined work independently ability to work in	(Semester-Long for				
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	World Language							
Course Title	Semester 1	Semester 2	Grade(s)	Prerequisite(s)	Major Topics			
French I*	60.0110001	60.0110002	9-12	None	Sound systems, French alphabet, familiar words and phrases, greetings, family and friends, numbers and time, dates, weather/seasons, food/meals, city life, shopping, leisure, and culture.			
French II**	60.0120001	60.0120002	9-12	French 1	School and class routines, family and relations, self and daily routines, clothing, body parts, shopping, money, banking, directions, community sites, food, meals, transportation, holidays, vacations.			
French II Honors**	60.0120041	60.0120042	9-12	French 1, Teacher Recommendation	In-depth study of all topics in French 2 with heavy emphasis on listening and speaking proficiency with additional authentic francophone sources; beginning preparation for AP French.			
French III**	60.0130001	60.0130002	10-12	French 2, Teacher Recommendation	Daily routines, family relations, history, geography, travel, accommodations, festivals, leisure time, food, current events, careers, aspects of art and literature.			
French III Honors**	60.0130041	60.0130042	10-12	French 2, Teacher Recommendation	In-depth study of all topics in French 3 with heavy emphasis on listening and speaking proficiency with additional authentic francophone sources; continuing preparation for AP French.			
French IV Honors**	60.0140041	60.0140042	11-12	French 3, Teacher Recommendation	Intense development of communicative, cultural, and advanced grammatical competence; final preparation for AP French; near-exclusive use of French in class.			
AP French Language and Culture**	60.0170001	60.0170002	11-12	French 3, Teacher Recommendation	College-level course that provides intense preparation for the AP Language and Culture exam using authentic francophone sources; in-depth reading, writing, speaking, and listening on themes of global challenges, science and technology, contemporary life, families and communities, identities, and beauty; exclusive use of French in class.			
Japanese I*	62.0310001	62.0310002	9-12	None	This course assumes no prior experience with Japanese. Japanese 1 introduces basic structures of grammar and vocabulary while touching on the four major language skills of speaking, listening, reading, and writing. Students will begin to use novice presentational skills both individually and grouped. Major themes include school, family, pastimes, weather, and clothing as well as an introduction to geography and Japanese culture. Daily practice is required for successful completion in order to be prepared for Japanese 2 and beyond.			

Japanese II**	62.0320001	62.0320002	9-12	Japanese I	This course assumes successful completion of Japanese 1. Japanese 2 expands on the four major skills of speaking, listening, reading, and writing while integrating more complex grammar and vocabulary structures. Students will continue to practice their rehearsed presentational skills while moving away from scripted presentations. Major themes include childhood and family, travel, food, and media as well as further study of the geography and the Japanese culture. Daily practice is required for successful completion in order to be prepared for Japanese 3 and beyond.
Japanese II Honors**	60.0320041	60.0320042	9-12	Teacher Recommendation	This course assumes both successful completion and Japanese 1 and teacher recommendation. Japanese 2 Honors follows the Japanese 2 curriculum at a faster pace, allowing for expansion on vocabulary, grammar, and culture topics presented. Numerous authentic materials are used throughout the course to supplement reading and listening activities. This academically demanding course is designed for highly motivated students who do not require multiple repetitions of lessons. Students are challenged with more open-ended and higher-order thinking assignments which require them to create with the language. Instruction is completed entirely in Japanese.
Japanese III**	62.0330001	62.0330002	10-12	Japanese II	This course assumes successful completion of Japanese 1 and 2. Japanese 3 is a rigorous course which introduces many new tenses while integrating those tenses studied in Japanese 1 and 2. There is a focus on synthesizing prior knowledge with more complex structures as students work towards a conversational level of communication. Presentational skills are further developed as to include impromptu speaking situations. Major themes include environment, fashion, interpersonal relationships, outdoor activities, holidays, and politics. More thorough study of the Japanese culture will be integrated throughout the course. Daily practice is required for successful completion in order to be prepared for Japanese 4 Honors and beyond.
Japanese III Honors**	62.0340041	62.0340042	10-12	Teacher Recommendation	This course assumes both successful completion and Japanese 1 and 2 and teacher recommendation. Japanese 3 Honors follows the Japanese 3 curriculum at a faster pace, allowing for expansion on vocabulary, grammar, and culture topics presented. Numerous authentic materials are used throughout the course to supplement reading and listening activities. This academically demanding course is designed for highly motivated students who do not require multiple repetitions of lessons. Students are challenged with more open-ended and higher-order thinking assignments which require them to create with the language. Instruction is completed entirely in Japanese.

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Japanese IV Honors**	62.0340041	62.0340042	11-12	Recommendation	This course assumes both successful completion of Japanese 1, 2, 3 and teacher recommendation. Japanese 4 Honors follows the Japanese 4 curriculum at a faster pace, allowing for expansion on vocabulary, grammar, and culture topics presented. Numerous authentic materials are used throughout the course to supplement reading and listening activities. This academically demanding course is designed for highly motivated students who do not require multiple repetitions of lessons. Students are challenged with more open-ended and higher-order thinking assignments which require them to create with the language. Instruction is completed entirely in Japanese.
AP Japanese**	62.0196001	62.0196002	11-12	Teacher Recommendation	In this course, students will learn how to use the four language skills (speaking, listening, reading, and writing) in real-life situations. Students will engage in discussions, interviews, and debates, give presentations and write articles on a variety of topics throughout the course. The language will be studied as a whole through content-based themes such as Japanese history, tradition contemporary culture, and social issues.
Spanish I*	60.0710001	60.0710002	9-12	None	Numbers, weather, colors, celebrations, family, routines, self, school, clothing, clothing, shopping, food, transportation, body parts, health/emotions, animals, leisure time, sports, geography.
Spanish II**	60.0720001	60.0720002	9-12	Spanish I	Leisure time, travel, food/restaurants, fine arts, news, childhood experiences, family, celebrations, daily routines, beach, chores, and health; Spanish-speaking countries and Latino culture in the U.S.
Spanish II Honors**	60.0720041	60.0720042	9-12	Teacher Recommendation	In-depth study of all topics in Spanish 2 with heavy emphasis on listening and speaking proficiency with additional authentic Spanish-language sources; beginning preparation for AP Spanish.
Spanish III**	60.0730001	60.0730002	10-12	Spanish 2	Vacations and hobbies, health and diet, urban life and culture, music, geography and politics, clothing, celebrations, household, environment, occupations, and fashion; Spanish- speaking countries and Latino culture in the U.S.
Spanish III Honors**	60.0730041	60.0730042	10-12	Teacher Recommendation	In-depth study of all topics in Spanish 3 with heavy emphasis on listening and speaking proficiency with additional authentic Spanish-language sources; continuing preparation for AP Spanish.
Spanish IV**	60.0740001	60.0740002	11-12	Spanish 3	Hispanic heritage, urban life, summer activities, architecture, the social impact of technology, the environment and conservation, the culture of Spanish-speaking countries.
Spanish IV Honors**	60.0740041	60.0740042	11-12	Teacher Recommendation	Intense development of communicative, cultural, and advanced grammatical competence; final preparation for AP Spanish; near-exclusive use of Spanish in class.

Spanish AP Language	60.0770001	60.0770002	12	Teacher	College-level course that provides intense preparation
and Culture**				Recommendation	for the AP Language and Culture exam using authentic Spanish- language sources; in-depth reading, speaking, and listening on themes of global challenges, science and technology, contemporary life, families and communities, identities, and beauty; exclusive use of Spanish in class
AP Spanish Literature**	60.0811001	60.0811002	9-12	Spanish 3 or equivalent or Teacher Recommendation	The AP Spanish Literature and Culture course introduces students to a diverse range of texts from Peninsular Spanish, Latin American, and U.S. Hispanic literature. Using a thematic approach, the course covers various genres including short stories, novels, poetry, plays, and essays. Students develop their interpretive, interpersonal, and presentational communication skills. Key themes explored in the course include societies in contact, the construction of gender, time and space, interpersonal relationships, the duality of being, and literary creation. The curriculum is organized into eight units, each focusing on different historical periods and literary movements, from medieval times to contemporary works. Students engage in critical reading and analytical writing, examining literature within its historical and cultural contexts. The course also emphasizes cultural, artistic, and linguistic connections, supported by various media such as art, music, and film.
Spanish Native Speaker	60.0790001	60.0790002	9-12	Placement Test	Students will exchange a variety of oral and written information and ideas in Spanish on topics related to contemporary events and issues, utilizing cultural references where appropriate. They will initiate, sustain, and close oral and written exchanges in Spanish, applying familiar vocabulary and structures to new situations. They will participate in extended oral and written activities using the appropriate tenses and discourse structures. They will comprehend spoken and written language on new and familiar topics presented through a variety of media in Spanish, including authentic materials. They will investigate the similarities and differences that exist within and among Spanish-speaking cultures and expand knowledge of the English language through the study and analysis of the Spanish language.

Spanish Native Speaker	60.0791001	60.0791002	9-12	Spanish Native speaker I	In this intermediate-level course, students will engage in the exchange of a variety of oral and written information and ideas in Spanish on topics related to contemporary events and issues, utilizing cultural references where appropriate. They will initiate, sustain, and close oral and written exchanges in Spanish, applying familiar vocabulary and structures to new and complex situations. Students will participate in extended oral and written activities using advanced tenses and discourse structures. They will comprehend spoken and written language on new and familiar topics presented through a variety of media in Spanish, including authentic materials. Additionally, students will investigate the similarities and differences that exist within and among Spanish-speaking cultures and expand their knowledge of the English language through the study and analysis of the Spanish language.
Spanish Native Speaker	60.0720041	60.0792002	9-12	Spanish Native speaker II	In this advanced-level course, students will engage in the exchange of a variety of oral and written information and ideas in Spanish on topics related to contemporary events and issues, utilizing cultural references where appropriate. They will initiate, sustain, and close oral and written exchanges in Spanish, applying familiar vocabulary and structures to new and complex situations. Students will participate in extended oral and written activities using advanced tenses and discourse structures, addressing the nuances of the language. They will comprehend spoken and written language on new and familiar topics presented through a variety of media in Spanish, including authentic materials. Additionally, students will investigate the similarities and differences that exist within and among Spanish-speaking cultures and expand their knowledge of the English language through the study and analysis of the Spanish language. Students in this class may be candidates for the AP Spanish language classes.
Latin I*	61.0410001	61.0410002	9-12	None	Latin pronunciation, vocabulary and derivatives; basic grammar, reading, mythology; Roman history, culture, and art; Pompeii; Alexandria; Roman Britain.
Latin II**	61.0420001	61.0420002	10-12	Latin 1	Further study of pronunciation, vocabulary, derivatives; Latin grammar, reading, mythology; Roman history and culture – Roman Britain, Roman military, building and engineering, entertainment, society, the city of Rome, the Roman forum.
Latin II Honors**	61.0420041	61.0420042	10-12	Teacher Recommendation	In-depth study of all topics in Latin 2; in addition, literary analysis of texts from original Roman history.
Latin III Honors**	61.0430041	61.0430042	11-12	Teacher Recommendation	Further study of the Latin language, including grammar, vocabulary, and literature. Students also study Roman history, culture, mythology, and religion by reading original ancient texts.

Latin IV**	61.0440001	61.0440002	11-12	Latin 3	Further study of the Latin language and ancient Roman culture, including grammar, vocabulary, derivatives, literature, history, and culture. Students will survey authentic Latin texts including Livy, Horace, Catullus, Ovid, Vergil, and Caesar.
AP Latin**	61.0470001	61.0470002	11-12	Teacher Recommendation	College-level course that provides intense preparation for the AP Latin exam; intense study of Virgil's Aeneid (history of the Roman people) and Gaius Julius Caesar's De Bello Gallico (history of the Gallic ward).

	Health & Physical Education							
Course Title	Course #	Grade(s)	Prerequisite(s)	Course Description				
General Health (Required course for graduation)	17.0110001	9-12	None	Wellness concepts, human sexuality, State ADAP requirements, CPR training, first aid procedures, safety practices, and responsibility for health decisions are all discussed. Course is required to graduate high school.				
Personal Fitness (Required course for graduation)	36.0510001	9-12	None	This course helps students develop a physical fitness program. Students are introduced to the concepts of stress management, weight training and conditioning, and proper nutrition. Progress toward individual fitness goals is measured throughout the semester. This course is required to graduate high school, unless an approved Personal Fitness waiver is on file.				
General PE I	36.0110001	9-12	None	This course will spend one day covering the rules and basic fundamentals, then two days playing a variety of sports. The sports that will be covered in this class are basketball, flag football, ultimate frisbee, softball, kickball, soccer, pickle ball, table tennis, badminton, and volleyball.				
General PE II	36.0120001	9-12	General PE I	This course will play the same sports as General PE 1, basketball, flag football, ultimate frisbee, softball, kickball, soccer, pickle ball, table tennis, badminton, and volleyball. Students are expected to know the rules and basic fundamentals of these sports. Students will play a tournament for each of these sports.				
Lifetime Sports	36.0220001	9-12	None	This class will only play Basketball.				
Intro Rec Games	36.0270001	9-12	None	This Class will only play Soccer.				
Outdoor Ed	36.0250001	11-12	None	This class will teach various aspects of outdoor activities and how they have an impact on living a healthy lifestyle. Some of the outdoor activities are hiking, camping, mountain biking, running, fishing, archery, kayaking, initiatives/trust/team building, adventure activities, orienteering and safety.				
Weight Training	36.0540001	9-12	None	Weight training and conditioning introduces correct lifting form, emphasizes safety practices, and presents a variety of exercises. Individual weight training programs are designed and followed throughout the course.				
Body Sculpting	36.0560001	9-12	Coach recommendation	Weight training and conditioning introduces correct lifting form, emphasizes safety practices, and presents a variety of exercises. Individual weight training programs are designed and followed throughout the course.				

		Ca	reer & Te	chnical Educa	tion
Course Title	Semester 1	Semester 2	Grade(s)	Prerequisite(s)	Major Topics
Introduction to Healthcare Science	25.5210001	25.5210002	9-10	None	This course will enable students to receive initial exposure to many Healthcare Science careers as well as employability, communication, and technology skills necessary in the healthcare industry. The concepts of human growth and development, interaction with patients and family members, health, wellness, and preventative care are evaluated, as is the legal, ethical responsibilities of today's healthcare provider. Fundamental healthcare skills development is initiated including microbiology and basic life support. First course in Sports Medicine and Surgical Technology Pathways. ** This class does not fill the Health course requirement for graduation.
Essentials of Healthcare** (This course earns 2 credits: 1 CTAE, 1 Science)	25.4400011	25.4400012	10-12	Introduction to Healthcare	Anatomy and Physiology course addressing the physiology of each body system, along with the investigation of common diseases, disorders, and emerging diseases. Second course in and Surgical Technology and Sports Medicine Pathways. This course will also count as a full Science credit for Human Anatomy/Physiology.
Surgical Technician	25.4470001	25.4470002	11-12	Introduction to Healthcare and Essentials of Therapeutic Services	Fundamental surgical technician skills and knowledge, including safety, infection control, surgical equipment, surgical terminology, perioperative procedures, instruments, sterilization, suturing, simulated blood draw and intubation. Many hands-on labs and CPR recertification. Third course in Surgical Technology Pathway.
Sports Medicine	25.4460001	25.4460002	11-12	Introduction to Healthcare and Essentials of Therapeutic Services	Anatomy and physiology assessment, preventative and rehabilitative care, medical terminology, kinesiology, patient assessment, record keeping, and basic life support. Third course in Sports Medicine Pathway.
Intro to Business & Technology	07.4413001	07.4413002	9-12	None	Join the Eagles Nest Enterprises School Store staff by joining Intro to Business and Tech! Students will create products to sell in the school store plus gain work, leadership and marketing experience. Students have the opportunity to learn how to use a Cameo machine, Glowforge laser printer, heat press, embroidery machine and hat press to make and market t-shirts, jewelry, keychains, ornaments, beanies, patches, hats and small gifts. Additional topics include steps to employment (resume, references, emails), business characteristics, ownership, communication, finance, human resources, leadership, international business, marketing. First course in Entrepreneurship Pathway. Students are encouraged to join and participate in FBLA (Future Business Leaders of America).

Legal Environment of Business This course is not offered in the 25-26 school year	06.4150001	06.4150002	10-12	Introduction to Business & Technology	Guest speakers with business legal experience will visit the class to share their experiences, wisdom, and knowledge. Additional topics include the arrest process, current legal events, employment law, business ethics, legal disputes, major crimes affecting business, tort law in the business setting, contractual relationships, statutory/regulatory schemes, diverse cultures and customs on business practices. Students may participate in the Eagles Nest Enterprises School Store by joining Legal Environment of Business! Students will create products to sell in the school store plus gain work, leadership and marketing experience. Students are encouraged to join and participate in FBLA (Future Business Leaders of America).
Entrepreneurship	06.4161001	06.4161002	10-12	Introduction to Business & Technology	Students will learn to: *Model work readiness traits required for success in the workplace *Project a professional image through appearance, behavior and language. *Communicate effectively through writing, speaking, listening, reading and interpersonal abilities. By participating in the Eagles Nest Enterprises School Store, students will design, create and market products, gain cash register and customer service skills, and earn leadership and management positions. Guest speakers from a variety of businesses and industries will visit the classroom to share their experience and knowledge with students. Additional topics include employment, market research, funding, location, marketing plan, management, accounting process, business ethics, culture, day to day operations, characteristics of an entrepreneur, goal setting and business plan. This course is offered in alternate years with Legal Environment of Business. Second or third course in Entrepreneurship Pathway.
Intro to Software Technology	11.4460001	11.4460002	9-10	-Interests in computer programming and coding -Proficiency in Keyboarding	Introduction to the computer, software, technology, and problem solving. This is the 1st course in the Software Technology pathway with emphasis on the JavaScript programming language.
AP Computer Science Principles	11.4710001	11.4710002	10-12	-Intro to Software Technology -Proficiency in Keyboarding	College-level introduction survey course of Computer Science concepts and issues. This is the 2nd course of the Software Technology pathway and prepares for the AP exam with emphasis on the Python programming language and College Board pseudocode. This course qualifies as the fourth science course for graduation and for college admissions, which meets the rigor requirement.
AP Computer Science A	11.0160011	11.0160012	10-12	-AP Computer Science Principles -Proficiency in Keyboarding	College-level Computer Science Object-Oriented programming course with focus on the Java programming language. This is the 3rd course of the Software Technology pathway and prepares for the AP exam. This course qualifies as the fourth science course for graduation and for college admissions, which meets the RIGOR requirement.

Food, Nutrition & Wellness	20.4161001	20.4161002	9-12	None	Food, Nutrition and Wellness is designed to introduce students to the field of nutrition and wellness including major trends, issues, employment opportunities, and career paths. Areas of study include an overview of wellness, factors contributing to an individual's wellness, and the relationship of health risks, physical activity, food choices, and nutrition to wellness. Students also develop an awareness of the importance of safe food handling and storage practices.
Food for Life*	20.4140001	20.4140002	10-12	Food, Nutrition & Wellness	Food for Life is an advanced course in food and nutrition that addresses the variation in nutritional needs at specific stages of the human life cycle: lactation, infancy, childhood, adolescence, and adulthood including old age. The most common nutritional concerns, their relationship to food choices and health status and strategies to enhance well-being at each stage of the life cycle are emphasized. This course provides knowledge for real life and offers students a pathway into dietetics, consumer foods, and nutrition science careers with additional education at the post-secondary level.
Food Science* This course is not offered for the 25-26 school year	20.4181001	20.4181002	10-12	Food, Nutrition & Wellness	Food Science integrates many branches of science and relies on the application of the rapid advances in technology to expand and improve the food supply. Students will evaluate the effects of processing, preparation, and storage on the quality, safety, wholesomeness, and nutritive value of foods. Building on information learned in Nutrition and Wellness and Chemistry, this course illustrates scientific principles in an applied context, exposing students to the wonders of the scientific world. Careers will be explored.
Introduction to Law, Public Safety, Corrections & Security	43.4540001	43.4540002	9-10	None	This course provides students with career-focused educational opportunities LPSCS fields. It examines the basic concepts of law related to citizens' rights and responsibilities. Students will receive instruction in critical skill areas including communicating with diverse groups, conflict resolution, ethics, CERT (Citizens Emergency Response Training), basic firefighting, and civil and criminal law. First course in Criminal Investigations Pathway.
Criminal Justice Essentials	43.4510001	43.4510002	10-12	Introduction to Law, Public Safety, Corrections, and Security	An overview of the criminal justice system. Starting with historical perspectives of the origin of the system, the course reviews the overall structure. Students will become immersed in criminal and constitutional law and will review basic law enforcement skills. The course ends with a mock trial to provide participants with a first-hand experience of the criminal justice system. This course is offered in alternate years with Criminal Investigations. Second or third course in the Criminal Investigations Pathway.

Criminal Investigations	43.4530001	43.4530002	10-12	Intro to Law Dublic	This course is designed to provide students with an
Criminal Investigations	43.4530001	43.4330002	10-12	Intro to Law, Public	This course is designed to provide students with an opportunity to explore the basic processes and
-This course is not				Safety, Corrections & Security (ILPSCS)	1 '' '
offered in the 25-26				& Security (ILPSCS)	principles of a criminal investigation. Students will learn
school year					the legal responsibilities and challenges of the patrol
					officer, investigator, and crime scene technician at a
					crime scene. Students will learn the importance of
					preserving and documenting the crime scene along
					with the identification, collection, and processing of
					evidence and the contribution to the criminal
					investigation. This course is one of two choices that
					may be selected for the law enforcement pathway. The
					prerequisites for this course are Introduction to Law,
					Public Safety, Corrections and Security, and Criminal
					Justice Essentials.
Work-Based	21.73	115001	Application	11-12	2- hour work experience with embedded associated
Learning/OFF CAMPUS	21.7	125002	only. WBL		curriculum. Application must be completed to be
(2-hour)			registration		approved for course using WBL Application Request
			period as		Link when posted in Eagle Update. Contact Dr.
			announced		Wagner for questions. The application must be
			in Eagle		submitted by the DUE DATE ON THE APPLICATION.
			Update		THIS IS A YEAR-LONG COURSE.
Work-Based	21.72	114001	Application	11-12	1- hour work experience with embedded associated
Learning/OFF CAMPUS	21.7	124002	only. Apply		curriculum. Application must be completed to be
(1-hour)			during WBL		approved for course using WBL Application Request
			registration		Link when posted in Eagle Update. Contact Dr.
			period as		Wagner for questions. The application must be
			announced		submitted by the DUE DATE ON THE APPLICATION.
			in Eagle		THIS IS A YEAR-LONG COURSE.
			Update		
TA (Teacher Assistant)	13.7	114001	Application	11-12	1- hour work experience as a Teaching Assistant with
Work-Based Learning		124002	only. Apply	11 12	embedded associated curriculum. Application must be
(1-hour)	13.7	124002	during WBL		completed to be approved for course using WBL
(1-110ul)			registration		Application Request Link when posted in Eagle
			period as		Update. Contact Dr. Wagner for questions. The
			announced		application must be submitted by the DUE DATE ON
			in Eagle		THE APPLICATION. THIS IS A YEAR-LONG COURSE.
			Update		Previous AP Course required to be a TA
Madical Internation	25.7	114001	1	12	1- hour internship experience with embedded
Medical Internship			Intro to	12	· ·
Work-Based Learning	25.7	124002	Healthcare,		associated curriculum in hospital, medical, dental,
(1-hour)			Essentials		physical therapy, veterinary offices, etc. reinforcing
			of		classroom knowledge. Additional training in subjects
			Therapeutic		such as CPR/AED, Teen Work Safety, Blood borne
			Services		Pathogens, and HIPAA. Fourth course in Sports
			and either		Medicine and Surgical Technology Pathways and is
			Surgery OR		listed as Work-Based Learning. (additional hour/period
			Sports		offered by request)
			Medicine		
			AND WBL		Application must be completed to be approved for
			Application		course. Contact Dr. Wagner for questions. The
			Apply		application must be submitted by the DUE DATE ON
			during WBL		THE APPLICATION. THIS IS A YEAR-LONG COURSE.
			registration		
			period as		
			announced		
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	Performing Arts							
Course Title	Semester 1	Semester 2	Grade(s)	Prerequisite(s)	Major Topics			
AP Music Theory	53.0230001	53.0230002	11-12	Teacher Recommendation	College Board topics for the AP Music Theory exam include terminology and notational skills, writing skills, visual analysis and aural skills, and advanced levels of understanding.			
Fundamentals of Theatre I	52.0210001	52.0210002	9-12		This course will offer theatre exercises to develop acting and production skills at all levels. It is an exploration of theatre as an artistic form that focuses on the appreciation and value of theatre in society. The students will participate in theatre games that utilize their inner resources of imagination, observation, and concentration. Included will be performance and production demonstrations of creative team-building scenes and open scenes.			
Fundamentals of Theatre II This course is not offered in the 25-26 school year	52.0220001	52.0220002	9-12	Theatre 1	This course will offer theatre exercises to develop acting and production skills at all levels and is a continuation of Fundamentals of Theater 1. It is an in-depth exploration of theatre as an artistic form that focuses on the appreciation and value of theatre in society. The students will participate in theatre games that utilize their inner resources of imagination, observation, and concentration. Included will be performance and production demonstrations of creative team-building scenes and open scenes.			
Acting I	52.0610001	52.0610002	9-12	Theatre I or Audition	This is a course for a student taking Acting for the 1st time. This is an introductory acting class for students interested in a yearlong acting course. Beginning actors will be exposed to several different performance styles and methods which will improve their performance skills. This course uses theatre to encourage cooperative learning, teamwork, organization, and leadership skills. Theatre's forte is in the emotional arena, where participants can not only express emotion in a safe environment but more pertinently, learn how to calibrate their emotional responses to various stimuli. The class allows all students the opportunity to perform on a regular basis. After-school rehearsal time may be required.			
Acting II	52.0620001	52.0620002	10-12	Theatre or Audition	This is a course for a student taking Acting for the 2nd time. This course delves further into the techniques of acting through the introduction of particular schools of thought associated with the control of voice and movement for effective character development. Using these techniques, the student then explores the style of realism and examines the artists associated with that movement and their methods of instruction. Through this framework the students begin to master specific period styles through research and implementation of the restrictions and demands found in a specific style. The course culminates in a peer reviewed performance which offers the opportunities to audition, build, and critique theatrical productions in the classroom setting. The course is designed for any student wishing to hone their acting skills in an effort to broaden the range of possibilities for performance. After-school rehearsal time may be required.			

Acting III	52.0630001	52.0630002	11-12	Fundamentals of	This is a course for a student taking Acting for the
					3rd time. The focus of this course is to prepare students for a multitude of audition opportunities. This course is aimed at students that wish to continue theatrical studies beyond high school. Students will learn about the business of acting, personal marketing, and the importance of versatility in their audition repertoire. At the end of the course the student will have knowledge of contemporary self-marketing and monologues to use in auditions for colleges, conservatories, community, academic, or professional theatre.
Film & Television I	52.0710001	52.0710002	9-12	N/A	This course is the foundational course in Film & Television. The course prepares students for employment or entry into a postsecondary education program in the film and audio technology field. Topics covered may include, but are not limited to: terminology, safety, basic equipment, script writing, production teams, production and programming, lighting, recording and editing, studio production, and professional ethics.
Acting and Production in Film II	52.0731001	52.0731002	9-12	Application	Introduces the basics of acting and directing for the camera. Students apply basic acting and directing techniques such as character development, audition techniques, vocal and physical techniques, and script analysis. Introduces students to on-camera performance in various genres and addresses the technical requirements of film acting such as framing, lighting, and other production considerations.
Dance I Dance II Dance III Dance IV	51.0530001 51.0540001 51.0550001 51.0560001	51.0530002 51.0540002 51.0550002 51.0560002	9-12	None	This course trains students in a variety of dance styles. Students will learn and perform diverse choreography, honing their technique, rhythm, and expression. In addition to mastering choreography, students will explore the creative process by developing and presenting their own original dance pieces. This class encourages creativity, discipline, and collaboration, providing a supportive environment for dancers of all experience levels to grow as performers and choreographers.
Advanced Drama I Advanced Drama II Advanced Drama III Advanced Drama IV	52.0510001 52.0520001 52.0530001 52.0240001	52.0510002 52.0520002 52.0530002 52.0240002	9-12		Placement in this course is by audition only. This is a course for a student taking Advanced Drama for the 1st time. A study of the artistic, technical, managerial, and financial elements of a dramatic production. Students will assume positions of responsibility for selected productions throughout the year and will have an opportunity to participate in several types of artistic situations. After-school rehearsal time may be required. Auditions for Advanced Drama classes will be held in the Spring. Students will be asked to prepare a monologue for the audition.
Musical Theatre I Musical Theatre II Musical Theatre III Musical Theatre IV (CIRQUE)	52.0310001 52.0320001 52.0330001 52.0340001	52.0310002 52.0320002 52.0330002 52.0340002	9-12		Students will work as a cohesive team to develop, produce, and present a Cirque performance. As a production class, each student will contribute to the creation of storyline, act development, character development, specific and general tasks attributed to production, leadership roles, and technical duties. Students are expected to be involved with extensive physical conditioning, training on aerial and ground apparatus, acting, clowning, miming, juggling, dance and creative movement, and other aspects associated with circus arts. Performance in the Cirque production is expected. Auditions for Cirque will be held in the spring in the Milton Theatre.

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Technical Theatre I	52.0410001	52.0410002	9-12		This is a course for a student taking Technical Theater for
Technical Theatre II	52.0420001	52.0420002			the 1st time. This course functions as an introduction to
Technical Theatre III	52.0430001	52.0430002		•	the technical elements of theatre, such as scenic, lighting,
Technical Theatre IV	52.0440001	52.0440002			costume, and sound design and execution in theatrical
					presentations. Significant after-school tech/construction
					time is a graded requirement of the class.
Int. Band I	53.0371001	53.0371002	9-12	Audition	This course provides opportunities for intermediate-level
Int. Band II	53.0372001	53.0372002			performers to increase performance skills and precision
Int. Band III	53.0373001	53.0373002			on a wind or percussion instrument. It includes
Int. Band IV	53.0374001	53.0374002			performance and production, analysis and theoretical
					studies, historical and cultural contributions and
					influences, creative aspects of music and appreciation of
					music. Stresses individual progress and learning and group
					experiences; strengthens reading skills. Concert Band will
					help prepare the students for advanced playing demands
					of upper high school literature and technique. After
					school rehearsals will be required. Concert Band will
					perform several required concerts during the
					year. Students will be auditioned and placed in the most
					suitable class based on student ability and
					instrumentation. They will involve all major scales, sight-
					reading, and the GMEA Jr. High All-State Etudes. Contact
					Mr. Shumick at shumickCA@fultonschools.org for audition
					information or with any additional questions.
Adv. Band I	53.0381001	53.0381002	9-12	Intermediate Band	This course will help prepare the students for advanced
Adv. Band II	53.0382001	53.0382002			playing demands of upper high school literature. The class
Adv. Band III	53.0383001	53.0383002			provides opportunities for advanced-level performers to
Adv. Band IV	53.0384001	53.0384002			increase, develop and refine performance skills and
					precision on a wind or percussion instrument. It covers
					performance and production, analysis and theoretical
					studies, historical and cultural contributions and
					influences, creative aspects of music and appreciation of
					music at advanced levels of understanding. The class
					organizes objectives for self-paced progress through all
					four levels. It stresses individual progress and learning
					strategies and ensemble experiences. After school
					rehearsals will be required. Symphonic Band will perform
					several required concerts during the year. Students will
					be auditioned and placed in the most suitable class based
					on student ability and instrumentation. They will involve
					all major scales, sight-reading, and the GMEA Jr. High All-
					State Etudes. Contact Mr. Shumick at
					shumickCA@fultonschools.org for audition information or
	50.0001001	50.0001000	0.10		with any additional questions.
Mastery Band I	53.0391001	53.0391002	9-12	Advanced Band	This course is an intensive study of advanced wind
Mastery Band II	53.0392001	53.0392002			techniques. Some after-school rehearsals and several
Mastery Band III	53.0393001	53.0393002			performances will be required. Students will be
Mastery Band IV	53.0394001	53.0394002			auditioned and placed in the most suitable class based on
					student ability and instrumentation. After school
					rehearsals will be required. Wind Ensemble will perform
					several required concerts during the year. Students will
					be auditioned and placed in the most suitable class based
					on student ability and instrumentation. They will involve
					all major scales, sight-reading, and the GMEA Jr. High All-
					State Etudes. Contact Mr. Shumick at
					shumickCA@fultonschools.org for audition information or
					with any additional questions.
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Beginning Guitar Lab I	53.08	41001	9-12	None	This course is designed to teach the beginning guitar
(Semester-Long)					student the fundamentals of guitar performance. It covers
(performance and production, analysis and theoretical
					studies, historical and cultural contributions and
					influences, creative aspects of music, and appreciation of
					music. Students will work on individual and ensemble
					skills. While class guitars are provided, students are
					encouraged to have their own instrument to practice at
					home. No musical experience is required, but students
					·
De alemán a Collega Labell	F2.00	12001	0.42	Barriagia - Cuitag	with prior guitar experience may enroll.
Beginning Guitar Lab II	53.08	342001	9-12	Beginning Guitar	This course builds upon Guitar 1 skills and provides further
(Semester-Long)					opportunities for individual and ensemble study in basic
				Approval	guitar techniques. It covers performance and production,
					analysis and theoretical studies, historical and cultural
					contributions and influences, creative aspects of music,
					and appreciation of music. Class guitars are provided, but
					students are encouraged to have their own instrument for
					practice at home. Beginning Guitar 1 or
					audition/instructor approval is required for this
					course. For information contact Andrew
					Cummings: cummingsas@fultonschools.org
Beginning Piano	53.0941001	53.0941002	9-12	None	Designed for students who wish to develop basic skills or
					expand their existing skills, this semester-long class will
					cover the basics of finger technique, chord theory, and
					music reading for beginning students while providing
					more advanced students an opportunity to develop sight
					reading skills, practice accompanying other musicians, and
					work on their own music. Students will work both
					individually and in small groups and will perform their
					works for each other and in a recital at the end of the
					year. There will also be time spent in group instruction on
					music theory notation and basic theory.
Int. Piano	53.0951001	53.0951002	9-12	None	Designed for students who wish to develop basic skills or
					expand their existing skills, this semester-long class will
					cover the basics of finger technique, chord theory, and
					music reading for beginning students while providing
					more advanced students an opportunity to develop sight
					reading skills, practice accompanying other musicians, and
					work on their own music. Students will work both
					individually and in small groups and will perform their
					works for each other and in a recital at the end of the
					year. There will also be time spent in group instruction on
					music theory notation and basic theory.
Adv Piano	53.0961001	53.0961002	9-12	None	Designed for students who wish to develop basic skills or
					expand their existing skills, this semester-long class will
					cover the basics of finger technique, chord theory, and
					music reading for beginning students while providing
					more advanced students an opportunity to develop sight
					reading skills, practice accompanying other musicians, and
					work on their own music. Students will work both
					individually and in small groups and will perform their
					works for each other and in a recital at the end of the
					year. There will also be time spent in group instruction on
					music theory notation and basic theory.
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Int. Orchestra I	53.0571001	53.0571002	9-12	Middle School	Concert Orchestra is an intermediate-level course for
Int. Orchestra II	53.0572001	53.0572002			string players. This course's content includes instruction in
Int. Orchestra III	53.0573001	53.0573002		Experience	performance techniques with emphasis placed on
Int. Orchestra IV	53.0574001	53.0574002			technical and musical skills through the study of
					rudimentary exercises and mainly grade 3-4 string
					orchestra repertoire. Individual practice outside of class
					time is necessary for successful mastery of performance
					standards. There will be required performances and some
					rehearsals outside of class time. Students are placed into
					this course by instructor approval or recommendation of
					their middle school orchestra director. For information
					contact Andrew
					Cummings: cummingsas@fultonschools.org and/or visit
					www.miltonorchestra.org
Adv. Orchestra I	53.0581001	53.0581002	9-12	Audition	Sinfonia Orchestra is an advanced-level course for string
Adv. Orchestra II	53.0582001	53.0582002			players. This course includes instruction in performance
Adv. Orchestra III	53.0583001	53.0583002			techniques with emphasis placed on technical and musical
Adv. Orchestra IV	53.0584001	53.0584002			skills through the study of mainly grade 4-5 string
					orchestra repertoire. Individual practice outside of class
					time is necessary for successful mastery of performance
					standards. There will be required performances and some
					rehearsals outside of class time. Students are placed into
					this course by auditions occurring in the spring semester
					for the following school year. For audition information
					contact Andrew Cummings: cummingsas@fultonschools.
					org and/or visit www.miltonorchestra.org
Mastery Orchestra I	53.0591001	53.0591002	9-12	Audition	Chamber Orchestra is a mastery-level course for string
Mastery Orchestra II	53.0592001	53.0592002			students of the highest level of skill and experience on
Mastery Orchestra III	53.0593001	53.0593002			their instruments. This course includes instruction in
Mastery Orchestra IV	53.0594001	53.0594002			performance techniques with emphasis placed on
					technical and musical skills through the study of mainly
					grade 5-6 string orchestra repertoire. Students should be
					prepared to complete rigorous performance assessments
					and spend time outside of class for required
					performances/rehearsals. Individual practice outside of
					class time is necessary for successful mastery of
					performance standards. Students are placed into this
					course by auditions occurring in the spring semester for
					the following school year. For audition information
					contact Andrew Cummings:
					cummingsas@fultonschools.org and/or visit
					www.miltonorchestra.org
Mastery Band I	53.0391001	53.0391002	9-12	Advanced Band	This course is an intensive study of advanced wind
Mastery Band II	53.0392001	53.0392002			techniques. Some after-school rehearsals and several
Mastery Band III	53.0393001	53.0393002			performances will be required. Students will be
Mastery Band IV	53.0394001	53.0394002			auditioned and placed in the most suitable class based on
					student ability and instrumentation. After school
					rehearsals will be required. Wind Ensemble will perform
					several required concerts during the year. Students will
					be auditioned and placed in the most suitable class based
					on student ability and instrumentation. They will involve
					all major scales, sight-reading, and the GMEA Jr. High All-
					State Etudes. Contact Mr. Shumick at
					shumickCA@fultonschools.org for audition information or
					with any additional questions.
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Intermediate Chorus I	54.0221001	54.0221002	9-12	Placement Exams	This course occurs during two sections - one is a treble
Intermediate Chorus II	54.0222001	54.0222002	J 12	Tidecilient Exams	group (Bella Voce) and one is a mixed group (Concert
Intermediate Chorus III	54.0223001	54.0223002			Choir). Placement is determined via placement
Intermediate Chorus IV	54.0227001	54.0227002			exams. Students will perform music of all styles and time
linearine and the contract of	34.0227001	34.0227002			periods and become proficient at sight-singing and music
There are two different					theory to prepare each student for the upper-level
sections treble - Bella Voce					choirs. Participation requirements include the Milton
and mixed - Concert Choir.					Choral Concert Series (a Fall, Winter, and Spring Concert)
and mixed concert choir.					as well as participation in the annual Georgia Music
					Educators Large Group Performance Evaluation. There are
					numerous optional extracurricular activities including but
					not limited to voice lessons, Spring Cabaret, Fall Musical in
					Concert and others. After school rehearsals may be
					required and will be scheduled with at least a 2-week
					notice.
Advanced Chorus I	54.0231001	54.0231002	9-12	Placement Exams	Women's Select is for treble singers. You must be able to
Advanced Chorus II	54.0232001	54.0232002			read music at an advanced level. Students will perform
Advanced Chorus III	54.0233001	54.0233002			music of all styles and time periods and become proficient
Advanced Chorus IV	54.0234001	54.0234002			at sight-singing and music theory to prepare each student
					for the upper-level choirs. Participation requirements
					include the Milton Choral Concert Series (a Fall, Winter,
					and Spring Concert) as well as participation in the annual
					Georgia Music Educators Large Group Performance
					Evaluation. There are numerous extracurricular activities
					including but limited to voice lessons, Spring Cabaret, Fall
					Musical in Concert, Christmas Caroling gigs, National
					Anthem at sporting events and other opportunities as
					they arise. Visit www.miltonchorus.com for more
					information. After school rehearsals may be required and
					will be scheduled with at least a 2-week notice. Placement
					Exam Requirements: Anyone is eligible to audition for the
					advanced groups. Singers must display the following
					characteristics listed above. Know that each advanced
					group has a limited space. Each person auditioning will be
					required to do two sight-singing examples, vocalize for the
					director, and sing a short solo a cappella. If you wish to
					know more about the audition process or schedule an
					audition please contact Drew Bowers, Director of Choral
					Activities, by email at bowersa@fultonschools.org or by
					phone at 470-254-7135.

Mastery Mixed Chorus I	54.0235001	54.0235002	9-12	Placement Exams	Chorale is a mixed choral ensemble, and placement is
Mastery Mixed Chorus II	54.0236001	54.0236002			determined via auditions. Students will perform music of
Mastery Mixed Chorus III	54.0237001	54.0237002			all styles and time periods and become proficient at sight-
Mastery Mixed Chorus IV	54.0238001	54.0238002			singing and music theory to prepare each student for the
					upper-level choirs. Participation requirements include the
					Milton Choral Concert Series (a Fall, Winter, and Spring
					Concert) as well as participation in the annual Georgia
					Music Educators Large Group Performance
					Evaluation. There are numerous extracurricular activities
					including but limited to voice lessons, Spring Cabaret, Fall
					Musical in Concert, Christmas Caroling gigs, National
					Anthem at sporting events and other opportunities as
					they arise. Visit www.miltonchorus.com for more
					information. After school rehearsals may be required and
					will be scheduled with at least a 2-week
					notice. Placement Exam Requirements: Anyone is eligible
					to audition for the advanced groups. Singers must display
					the following characteristics listed above. Know that each
					advanced group has a limited space. Each person
					auditioning will be required to do two sight-singing
					examples, vocalize for the director, and sing a short solo a
					cappella. If you wish to know more about the audition
					process or schedule an audition please contact Drew
					Bowers, Director of Choral Activities, by email at
					bowersa@fultonschools.org or by phone at 470-254-7135.

	Talented & Gifted							
Course Title	Course #	Grade(s)	Prerequisite(s)	Major Topics				
Community Service	70.0410001	10-12	Application	The Community Service course provides students with an opportunity to explore and engage in meaningful community service projects that make a positive impact in their local community. Students will identify and secure an ongoing service opportunity that aligns with their interests and personal values, committing to a minimum of 70 service hours throughout the semester. Students will leave school to complete service hours, develop skills in leadership, communication, and problem-solving, while fostering a deeper understanding of social responsibility and civic engagement. This course is designed to empower students to become active, compassionate citizens and prepare them for future leadership roles in society.				
Directed Study	70.2320001 70.2320002	10-12	Application Required - Approval by Mrs. Denney Application available: HERE	Directed Study is designed for TAG students who have already demonstrated the skills needed for independent learning. It will provide the opportunity for independent investigation in a subject or interest, development of research techniques, and the practice of higher-level thinking skills. Student and teacher will write a curriculum contract that lists goals, objectives, and requirements. Students can take this class each semester 10th-12th grade.				

Gifted Internship	70.2210001	11-12	Completion of	The Gifted Internship Program is the result of the
	70.2210002	11-12	"Hire Me"	combined efforts of the education system and the
			seminar –	professional business community. It is designed to
			Application and	provide our Gifted high school juniors and seniors with
			Interview:	basic career awareness and exploration and introduce
			CLICK HERE	them to working professionals and a professional
				atmosphere in a real-world setting.
				The Internship Program Advisor will match students with
				professionals in a career umbrella area of interest. By
				participating during one or two class periods, students
				will leave campus to engage in professional occupational
				experiences for elective credit on a non-paid basis.
Gone Boarding	N/A	12	Application	Gone Boarding is a project-based class where students
			Required; there	collaborate to design, construct, and learn to ride all
			are fees	types of boards including surfboards, snowboards,
			associated with	skateboards/longboards, stand-up paddle boards, wake
			the course	boards and wake surfboards. Students in Gone Boarding
				will learn a broad range of hard skills across many
				different areas including product design, engineering,
				woodworking, graphic design, business/marketing,
				communications, and physical skills involved in riding.
				Equally important, students will learn very sought-after
				soft skills that will set them apart from their peers and
				set them above the competition when pursuing a career.
				Gone Boarding students will also participate in a variety
				of design competitions with various boarding industry
				companies including, Vans, Gopro, Burton, TREW, and
				more. Students in Gone Boarding are offered a variety of
				field
				trip opportunities aligned with the class curriculum.

	Visual Arts						
Course Title	Course #	Grade(s)	Prerequisite(s)	Major Topics			
VA Comp I (Intro to Art)	50.0211001	9-12	None	This course is the pre-requisite for all other studio art courses. Introduction to Art is an entry-level class that establishes a standard and consistent foundation in the discipline of visual art. Students will be introduced to all aspects of visual art including, but not limited to, art as personal communication, drawing, sculpture, ceramics, design, aesthetics, careers, art criticism and art history. Students develop basic skills that increase critical thinking, problem solving, self-evaluation and the ability to complete long-term projects.			
VA Comp II	50.0212001	9-12	Comp 1	Enhances level-one skills in art history, art criticism, aesthetic judgment, and studio production. Emphasizes and reinforces knowledge and application of the design elements and their relationship to the principles of design. Explores different two- and three-dimensional art media and processes. Investigates master artworks to increase awareness and to examine the role of art and the artist in past and contemporary societies.			

Drawing & Painting I	50.0313001	9-12	Intro to Art	Drawing & Painting I will instruct students in fundamental
				drawing skills and prepare them to make the transition to painting. Approaches include contour, value to model form, gesture, perspective, and color. Students work with drawing media such as pencil, charcoal, conte and oil pastels. Art history, criticism and aesthetics are incorporated with studio production of drawings and paintings. In addition to learning a life-long skill, drawing courses help increase observation skills, self-discipline, ability to evaluate one's own performance, problemsolving abilities, and ability to complete long-term projects.
Drawing & Painting II	50.0314001	9-12	Drawing & Painting I	Drawing & Painting II develops fundamental painting skills and continues to strengthen composition and drawing skills. This course enhances level-one skills in technique and provides further exploration of drawing media. Drawing skills and critical analysis skills are reinforced for responding to master drawings of different historical styles and periods. This course addresses increasingly complex drawing and painting problems and development of personal style. Art history, criticism, and aesthetics are incorporated with studio production of drawings and paintings.
Graphics I	50.0721001	9-12	Intro to Art	Graphics I introduces graphic design as seen in posters, advertisements, logos, illustrations, signs, and package or product designs. Covers selected graphic design elements, vocabulary, and the media, tools, equipment, techniques, processes, and styles used for graphics. Investigates the historical development of graphic design and its function in contemporary society. Stresses hand drafting and using computer software as a major design tool. Explores career opportunities.
Graphics II	50.0722001	9-12	Intro to Art, Graphics I	Graphics II enhances level-one skills in graphic design of posters, advertisements, logos, illustrations, signs, and package or product designs. Introduces advanced design problems and how to apply creative ideas using storyboards, layouts, and models. Stresses use of vocabulary, tools, media, equipment, and techniques in planning and producing graphic art products.
Graphics III	50.0723001	9-12	Intro to Art, Graphics I &2	Graphics III enhances level-two skills in graphic design. Continues advanced design problems and how to apply creative ideas using storyboards, layouts, and models. Stresses use of vocabulary, tools, media, equipment, and techniques in planning and producing graphic art products. Design the products and then actually make them.
Graphics IV	50.0724001	9-12	Intro to Art, Graphics I, 2, & 3	Graphics IV enhances level-three skills in graphic design. Introduces advanced design problems and how to apply creative ideas using storyboards, layouts, and models. Stresses use of vocabulary, tools, media, equipment, and techniques in planning and producing graphic art products. Explore more career options.
Digital Design I	50.0725001	9-12	Intro to Art	Digital Design I teaches manipulated photography and illustration as it applies to sequential art and animation. Topics will include the principles of animation, character design, and anatomy for motion. Students will use a variety of hardware and software tools to create photography, digital media, and animation projects.

Digital Design II	50.0727001	9-12	Digital Design I	Digital Design II enhances level-one skills. Students use a variety of hardware and software tools to create digital
				media projects. Students will create portfolios that showcase a variety of digital media skills. Projects can include elements of illustration, electronic publishing, application design, animation, video production, special effects, photography, interface design, and web design.
Ceramics I	50.0411001	9-12	Intro to Art	Ceramics I introduces the characteristics of clay and design in clay using various techniques of construction and decoration. Emphasizes hand building and introduces other forming techniques, surface decoration, and glaze applications. Covers styles of ceramic works from Western and non-Western cultures. In addition to learning a lifelong skill, ceramic courses help improve observation skills, self-discipline, organization, ability to evaluate one's own performance, problem-solving abilities, and ability to complete long-term projects.
Ceramics II	50.0412001	9-12	Ceramics I	Ceramics II enhances level-one skills and provides opportunities to apply design techniques in clay through hand building and/or throwing on the potter's wheel. Introduces formulation of basic glazes and kiln firing; stresses evaluation of clay forms through art criticism.
Ceramics III	50.0413001	10-12	Ceramics II	Ceramics III enhances level-two skills and provides opportunities to apply design techniques in clay through hand building and/or wheel throwing techniques while developing personal artistic voice. Presents ceramic/pottery forms as art and craft in historical context. Explores ideas and questions about purposes and functions of ceramic forms, past and present.
Ceramics IV	50.0414001	10-12	Ceramics III	Ceramics IV enhances level-three skills and provides opportunities to apply design techniques in clay through hand building and/or wheel throwing techniques while continuing to develop personal artistic voice. Emphasizes more complex form and surface treatments using tools, glazes, resists, and multiple clay bodies.
Sculpture I	50.0611001	9-12	Intro to Art	Sculpture I introduces the design and production of relief sculpture and sculpture-in-the-round. Emphasizes the historical origins and functions of sculpture in Western and non-Western cultures. Includes additive, subtractive, and modeling methods. Explores traditional and nontraditional materials for sculpted works and the work of both historical and contemporary sculptural artists. Sculpture courses help improve problem solving skills, self-discipline, organization, ability to evaluate one's own performance and ability to complete long-term projects.
Sculpture II	50.0612001	9-12	Sculpture I	Sculpture II enhances level-one skills and explores the design and production of relief sculpture and sculpture-in-the-round. Emphasizes the historical origins and functions of sculpture in Western and non-Western cultures. Includes additive, subtractive, and modeling, methods. Explores traditional and nontraditional materials for sculpted works and the work of a variety sculptural artists.
Sculpture III	50.0613001	10-12	Sculpture II	Sculpture III enhances level-two skills and introduces advanced exploration and mastery of selected, complex techniques, designs, materials, tools, and equipment. Introduces casting, molding, gouging, brazing, soldering, piercing, and mixed media. Stresses personal expression of creative ideas and depth of exploration in selected techniques. Continues critical study of master sculptures and sculptors.

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Sculpture IV	50.0614001		10-12	·	Sculpture IV enhances level-three skills and provides advanced exploration and mastery of selected, complex techniques, designs, materials, tools, and equipment. Further explores casting, molding, gouging, brazing, soldering, piercing, and mixed media. Stresses personal expression of creative ideas and depth of exploration in selected techniques. Continues critical study of master sculptures and sculptors.
AP Drawing Portfolio	50.0811001	50.0811002	11-12	Drawing & Painting II, Teacher Recommendation	This is a year-long course for juniors and seniors. The course allows students to pursue college credit while still in high school by submitting a portfolio for evaluation by the College Board. Plans to pursue art beyond high school are not required. However, students should have the desire to excel in visual art and to master long-term goals. Students in these courses have opportunities to build portfolios for college admission and participate regionally and nationally in exhibitions and scholarship competitions. Contact Drew Brown, browndrew@fultonschools.org for more information.
AP 2D Portfolio	50.0813001	50.0813002	11-12	Drawing and Painting II, Graphics I and/or Digital Design, Teacher Recommendation	This is a year-long course for juniors and seniors. The course allows students to pursue college credit while still in high school by submitting a portfolio for evaluation by the College Board. Plans to pursue art beyond high school are not required. However, students should have the desire to excel in visual art and to master long-term goals. Students in these courses have opportunities to build portfolios for college admission and participate regionally and nationally in exhibitions and scholarship competitions. Contact Drew Brown, browndrew@fultonschools.org for more information.
AP 3D Portfolio	50.0814001	50.0814002	11-12	Sculpture II and/or Ceramics II, Teacher Recommendation	This is a year-long course for sophomores, juniors and seniors. The courses allow students to pursue college credit while still in high school by submitting a portfolio for evaluation by the College Board. Plans to pursue beyond high school is not required. However, students should have the desire to excel in visual art and to master long-term goals. Students in these courses have opportunities to build portfolios for college admission and participate regionally and nationally in exhibitions and scholarship competitions. Contact Lynn Hatcher Hatcherly@fultonschools.org for more information.

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