

	Electives		
Academic Strategies			07731
Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0
This course is designed for students in focuses on specific organizational strat speaking. Students will use a daily plan students, and access the internet at sc tests. Adopted curricular materials: No textb	egies as well as direct instruction in r nner/homework log, maintain an orga hool. Students will have the opportu	note taking, critical r anized binder, work	eading, writing, and public collaboratively with other
Advocacy 7			14007
Department: Electives	Grade Level: 07	Credits: 0.0	Max Credits: 0.0
This course is designed to provide stud applied across disciplines and will rece Pass/No Pass. Adopted curricular materials: No textb	ive basic academic guidance each yea		-
Advocacy 8			14008
Department: Electives	Grade Level: 08	Credits: 0.0	Max Credits: 0.0
This course is designed to provide stud applied across disciplines and will rece Pass/No Pass. Adopted curricular materials: No textb	ive basic academic guidance each yea		-
AVID 7			09007
Department: Electives	Grade Level: 07	Credits: 10.0	Max Credits: 10.0
Students enrolled in AVID (Advanceme with preparing for college and career. intensive support with tutorials and stu Adopted curricular materials: No textb	Students will be taught skills and behrong student/teacher relationships.		
AVID 8			09008
Department: Electives	Grade Level: 08	Credits: 10.0	Max Credits: 10.0
Students enrolled in AVID (Advanceme with preparing for college and career. intensive support with tutorials and stu Adopted curricular materials: No textb	Students will be taught skills and behrong student/teacher relationships.		
Bridge 7 ELA/Math 7			07745
Department: Electives	Grade Level: 07	Credits: 5.0	Max Credits: 10.0
This course is designed to provide liter English/Language Arts and 7th Grade M instruction in both content areas. Adopted curricular materials: Study Sy	Math . This Bridge course ensures tha	nd support to studen t students have year	r-long support and recursive

Adopted curricular materials: Study Sync (digital access only)/Imagine IM: il classroom or ALEKS (digital)

Grade Level: 07

This course is designed to provide literacy and mathematical enrichment and support to students enrolled in 7th grade English/Language Arts and 7th grade Math Accelerated. Since the Accelerated Math course includes mastering the concepts, skills, and reasoning strategies in both the 7th and 8th grade standards to prepare them for success in Mathematics I, the Bridge

Grade Level: 08

This course is designed to provide literacy and mathematical enrichment and support to students enrolled in 8th grade English/Language Arts and Mathematics 8. This Bridge course ensures that students have year-long support and recursive

Adopted curricular materials: Study Sync (ELA digital access only); Imagine IM: il classroom or ALEKS (digital)

course ensures that students have year-long support and recursive instruction.

Max Credits: 10.0

Max Credits: 10.0

Credits: 5.0

Credits: 5.0

instruction in both content areas. Adopted curricular materials: Study Sy	nc (ELA digital access only); Imagine	, e IM: il Classroom or A	ALEKS (digital curriculum)
Bridge 8 ELA/Math I			
Department: Electives	Grade Level: 08	Credits: 5.0	Max Credits: 10.0
This course is designed to provide liter English/Language Arts and Mathemati	1		0

instruction to prepare them for success in Mathematics II and 9th Grade English/Language Arts. Adopted curricular materials: Study Sync (ELA digital access only); Imagine IM: il Classroom or ALEKS (digital curriculum) (Mathematics)

Computer Technology I			
Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0
This course is offered to introduce, refr	esh and enhance basic computer skills.	Students will lea	rn computer skills to successfully

function in a technological society. Units of study include keyboarding, basic computer hardware, word processing, spreadsheets, desktop publishing, multimedia presentations, and internet research skills. Computer Science issues, technical reading, note taking, critical thinking, and problem solving skills are emphasized throughout the course of study. The course emphasizes the application of technology skills to other areas of the curriculum.

Adopted curricular materials: Educode Academy

NOTE: Beginning with the 2019-20 school year, this course does not satisfy the high school technology proficiency graduation requirement.

Creative Writing I

Department: Electives

Grade Level: 07-08

Credits: 5.0

Max Credits: 10.0

This class provides students the opportunity to expand their writing beyond the scope of the core curriculum taught in English 7 or 8. Students explore the genres of short story and screenplay writing in the context of reading and analyzing professionally written works. The course will be taught in a workshop model and students will examine the elements of literary creation as they engage in writing original work.

Adopted curricular materials: No textbook assigned





Department: Electives

Bridge 8 ELA/Math 8 **Department:** Electives

Bridge 7 ELA/Math 7 Accelerated

07747

07761

07746

07715

	Toby Jo	ohnson Middle	School		Year: 2025-2026	
J		Course Catalog			Report: U-CRS120	01
Creative Writing II					077	768
Department: Electives		Grade Level: 07-08	Credits: 5.0	Max Credits	: 10.0	
This course is designed for stud development and evaluation or poetry, drama, vignette, childre experimental forms of their ow Adopted curricular materials: N	of creative fiction. Stu en's literature, or scie vn choosing.	idents will be introduced ence fiction. Students w	l to a variety of diffe	erent genres su	ich as short story,	
Design Thinking I					077	749
Department: Electives		Grade Level: 07-08	Credits: 5.0	Max Credits	: 10.0	
This course introduces student a student's creative confidence around real world problems. D provide a structured process for real life projects and hands on	e. Curriculum is intro Design Thinking instru or addressing challen	duced using a series of h iction will help prepare s	ands-on "design cha tudents for the com	allenges" that plexities of ou	are organized Ir global society a	nd
Adopted curricular materials: P	Project Lead the Way	, https://www.pltw.org/				
Design Thinking II					077	750
Department: Electives		Grade Level: 07-08	Credits: 5.0	Max Credits	: 10.0	
This course provides students e "design challenges" that are or skills developed in Design Thinl society and provide a structure concepts through real life proje	rganized around real king I. Design Thinkir ed process for addres	world problems. This co ng instruction will help p sing challenges in all asp	urse focuses comple repare students for	ex problems, b the complexiti	uilding on work a es of our global	nd
Adopted curricular materials: P	Project Lead the Way	, https://www.pltw.org/				
Film Studies					077	717
Department: Electives		Grade Level: 07-08	Credits: 5.0	Max Credits	: 10.0	
This course introduces the basi recognize, analyze, describe an provoking the senses as a story from selected novels, short sto Adopted curricular materials: N	nd enjoy film as an ar ytelling device, histor pries and plays will be	t and entertainment forr ical document, expressio analyzed and compared	n. Film is capable of on of imagination, and	f capturing our nd an artistic o	r interest and bject. Elements	
Future Quest					077	729
Department: Electives		Grade Level: 07-08	Credits: 5.0	Max Credits	: 20.0	
This course is designed to invol journey. Students will be imme modules, students will acquire manufacturing, and culinary ar an engaging way for students t Technical Education (CTE) path Adopted curricular materials: P	ersed in authentic, re industry specific skill rts. After completing to discover their inter nways in high school.	eal-world problem-solvin s across various Californ each module, they asses ests and talents while p	g experiences. Thro ia sectors, like agric is potential career o eparing for the futu	ough self-paced ulture, child de ptions within t	d career exploration evelopment, chese industries.	on

Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 5.0	
This course focuses on the five themes o Students will acquire a framework for thi that will enable them to better understan Adopted curricular materials: No textboo	nking about the world, improve ge nd and appreciate the world in whi	ographical literacy,		
Home Economics I				07754
Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0	
In this course students will learn life skills adulthood with confidence. Students will productive, healthy, and environmentally delicious, and rewarding through hands- Adopted curricular materials: No textboo	II learn about grocery shopping, lau y aware consumers. Students will I on exploration.	indry, and basic sew	ing skills in order to bec	ome
Home Economics II				07755
Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0	
In this course students will learn life skills adulthood with confidence. Students will productive, healthy, and environmentally delicious, and rewarding through hands- Adopted curricular materials: No textboo	II learn about grocery shopping, lau y aware consumers. Students will I on exploration.	indry, and basic sew	ing skills in order to bec	ome
Introduction to Baking				07713
Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0	
This course is designed to introduce stud baking ingredients, how to scale both sta breads, yeast breads, cookies, and cakes, baking.	indard and metric measurements, a	and how to follow si	mple baking recipes. Qu	uick
Introduction to Careers in Athletic	S			07736
Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 5.0	
This hands-on course is designed to intro creating and playing games, athletic trair first aid and CPR certified and have the o Adopted Curricular Materials: None	ning, sports officiating, and first aid	and CPR. Students		
Middle School Personal Finance				07706
Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 5.0	
This course will help students build core personal finances. Topics include decisic Adopted Curricular: Next Gen Personal F	n-making, budgeting, saving, consu	-		

01009

Toby Johnson Middle School **Course Catalog**

Geography Around the World Department: Electives

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Music Appreciation I				07766
Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0	
This course is designed to provide familiari of musical knowledge with a combination of families of instruments (including the coun different time periods and cultures, such as contemporary forms. Students will learn to arrangements. Adopted curricular materials: No textbook	of study, collaborative activities, a tries of origin and the traditional s: Renaissance, Baroque, Classical o read music by playing percussio	and hands-on exerci uses of the instrum I, Romantic, 20th Ce	ses. Units of study incluents), styles of music froents), styles of music froentury Jazz and Rock and	ude: the om d
Peer Tutor				07708
Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0	
This course is designed for students to lear An emphasis will be placed on employing in Adopted curricular materials: No textbook	nquiry strategies in peer tutoring		nts in a variety of conte	nt areas.
Student Assistant				07711
Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0	
This course introduces students to the variation personnel with the day-to-day operations of wide range of practices to support classroom include answering phones, operating equip Assistants may be assigned to teachers, contapplication process may be required for entrequirements. Adopted curricular materials: No textbook	of the school office. Under the su om teachers or general office prac oment, assisting with new student unselors, librarians, or office staff rollment in this course. Check wi	upervision of school ctices and functions t orientation, and gi f with providing vita	personnel, students wil to assist the school tha ving campus tours. Stu I service to the school c	ll learn a t may ident
Student Leadership II				07723
Department: Electives	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0	
This course is designed for students interest such as field trips, assemblies, dances, scho Students may implement a budget that me for students at the school. Students also p be asked to attend school early or stay after required for enrollment in this course. Stu	ool rallies, spirit days, lunch-time ets school goals and carry out sch romote school spirit and develop er from time-to-time to support so	activities, and stude hool wide fundraise leadership skills. S chool activities. An	ent recognition program rs to support the many tudents enrolled in this application process may	is. programs course may y be

Toby Johnson Middle School

Course Catalog

enrolled in Leadership. This course is Pass/No Pass. Adopted curricular materials: No textbook assigned.

Study Skills

Department: Electives

This course is designed for students to learn how to effectively work with small groups of students in a variety of content areas. An emphasis will be placed on employing inquiry strategies in peer tutoring groups. Adopted curricular materials: No textbook assigned.

Grade Level: 07-08

07710

Max Credits: 10.0

Credits: 5.0

Year: 2025-2026

Report: U-CRS1201

Yearbook is an elective course designed to teach students the distribute a middle school yearbook while participating in le include layout and design, photography, interviewing, and w both a fun and exciting experience in which students realize Adopted curricular materials: No textbook assigned			g in leadership roles and writing with clea	and activities. Key sk ar purpose and audie	ills for creating the ye	arbook

Department: Electives Credits: 5.0 This course is designed for students who would like to participate in the video production of daily announcements, special feature productions, and informational reporting. Students will learn technical aspects, gain performance skills, and study the process of communicating through the television medium.

Grade Level: 07-08

Adopted curricular materials: No textbook assigned

Television Production

07716

02636



Yearbook

Department: Electives

Grade Level: 07-08

Max Credits: 10.0

Credits: 10.0

Max Credits: 20.0



English 02709 Academic Writing for Success Department: English Max Credits: 10.0 Grade Level: 07-08 Credits: 10.0 This English elective course is designed to build language, improve literacy skills, and expand content knowledge for Long-Term English Learners (LTEL) and struggling Redesignated English learner students. The areas of emphasis are language development, academic vocabulary acquisition, and the development of written skills. Thematic units ensure that students make connections to science, math, and social studies core content areas. Instruction includes student-centered activities that are culturally and linguistically responsive while simultaneously teaching students effective reading strategies. Students engage in lessons with culminating writing and oral projects for teaching listening, speaking, reading, and writing required to equip today's English Learner with communicative confidence.

Pre-requisite(s): Placement by site's EL team

Adopted curricular materials: English 3D Course B, Volume 1

Advanced Academic Writing for Success

02712

02702

Department: English

This English elective course is designed to build language, improve literacy skills, and expand content knowledge for long-term English Learners and struggling re-designated students. The academic areas of emphasis in this course are language development, academic vocabulary acquisition, and the development of written language skills. Thematic units ensure that students make connections to science, math, and social studies core content areas. Instruction includes student-centered activities that are culturally and linguistically responsive while simultaneously teaching students effective reading strategies. Students engage in lessons with culminating writing and oral projects which are supported by the use of research-based best practices. Pre-requisite: Placement by site's English Learner (EL) team based on multiple data points and assessments. Co-requisite: 7th or 8th grader who is either a LTEL or Struggling RF

Grade Level: 07-08

Adopted curricular materials: English 3D, Course B, Volume II

EL English Intensive, MS Course I

Department: English

Grade Level: 07-08

Credits: 10.0

Credits: 10.0

Max Credits: 10.0

Max Credits: 10.0

This course provides English Learners with fundamental skills in reading, writing, speaking, and listening via a rigorous and rich academic curriculum that begins to move students to grade-level performance. Students who begin in this course need sequential work in phonemic awareness, phonics, decoding and spelling as well as foundational work in reading comprehension, vocabulary, language, and writing. This course builds language and literacy proficiency with robust instruction, accessible instructional level text, close reading of grade level text, and multiple short and in-depth integrated reading and writing opportunities.

Pre-requisite(s): Initial identification should be determined by multiple measures (CELDT, CST, SBAC, MYPAS, primary language proficiency, etc.); however, the program placement assessment should be used to determine specific course placement.

Adopted Curricular Materials: Get Ready! by Vista Higher Learning

EL English Intensive, MS Course II

Department: English

This course provides English Learners with the next level of skills in reading, writing, speaking, and listening via a rigorous and rich academic curriculum that continues to move students to grade-level performance. While students who begin in this course have more language proficiency, they need intensive work to build academic vocabulary and language, build fluency with more complex texts, and develop skill in comprehension, literary analysis, and writing. This course builds language and literacy proficiency with robust instruction, accessible instructional level text, close reading of grade level text, and multiple short and indepth integrated reading and writing opportunities.

Prerequisite: Initial identification should be determined by multiple measures (CELDT, CST, SBAC, MYPAS, primary language proficiency, etc.); however, the program placement assessment should be used to determine specific course placement.

Grade Level: 07-08

Adopted Curricular Materials: Get Ready! by Vista Higher Learning

EL English Intensive, MS Course III

This course provides English Learners with the next level of skills in reading, writing, speaking, and listening via a rigorous and rich academic curriculum that continues to move students to grade-level performance. While students who begin in this course have more language proficiency, they need intensive work to build academic vocabulary and language, build fluency with more complex texts, and develop skill in comprehension, literary analysis, and writing. This course builds language and literacy proficiency with robust instruction, accessible instructional level text, close reading of grade level text, and multiple short and indepth integrated reading and writing opportunities. This course meets CSU and UC a-g requirements if it is the first high school intensive English course taken by a student.

Adopted Curricular Materials: Bridges (A), Vista Higher Learning

ELA Literacy 7-8

Department: English

Department: English Grade Level: 07-08 Credits: 10.0 Max Credits: 20.0 This course is an intensive intervention class designed for students who have a multi-year trend of being more than two years below grade level in reading and writing and who have demonstrated eligibility for the course based on targeted assessments. The goal of ELA Literacy is to accelerate student learning for the purpose of being able to exit the course and to be successful with grade-level ELA and literacy standards in all content areas. This class provides students with opportunities to remediate foundational literacy skills via an engaging technology component that addresses a student's individual needs and learning pace. Additionally, whole class and small group instruction are provided in a scaffolded manner anchored in the ELA Common Core State Standards. This course earns English credit.

Pre-requisite(s): Placement by site's intervention team based on identified district data points and assessments Adopted Curricular Material: Language! Live (California edition), Voyager Sopris Learning, Inc.

Grade Level: 07

English 7

Department: English

This course is designed to address California's 7th grade Common Core State Standards for English Language Arts. The individual performance standards at these grade levels define competencies for 7th grade and will gauge the degree to which a student has met the overall content standards. Instruction will attend to the skills and concepts necessary for mastery of reading informational and literary text, writing, speaking and listening; and language. Adopted curricular materials: CA StudySync 7, McGraw-Hill Education



02703

02451

02400

02704

Grade Level: 07-08

Max Credits: 10.0

Max Credits: 10.0

Max Credits: 10.0

Credits: 10.0

Credits: 10.0

Credits: 10.0

Max Credits: 10.0

Credits: 10.0

English 7 Honors

Department: English

This course will provide students with a rigorous curriculum that teaches to the same standards as the English 7 course. At the honors level, however, extended learning activities move at an accelerated pace with a more concentrated focus on complex texts.

Grade Level: 07

Adopted curricular materials: CA StudySync 7, McGraw-Hill Education

English 8				02500
Department: English	Grade Level: 08	Credits: 10.0	Max Credits: 10.0	
This course is designed to address Califo performance standards at these grade in met the overall content standards. Instr informational and literary text, writing,	evels define competencies for 8th ruction will attend to the skills and	grade and will gauge concepts necessary f	the degree to which a s	
Adopted curricular materials: CA StudyS	1 G, G	0	nc.	

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English 8 Honors Department: English Max Credits: 10.0 Grade Level: 08 Credits: 10.0 This course provides students with a challenging curriculum that teaches to the same standards as the English 8 course. At the honors level the curriculum moves at an accelerated pace with a more concentrated focus on complex texts. Adopted curricular materials: CA StudySync 8, McGraw-Hill Education

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02430

02530



Health

15050

Healthy Life Skills 7-8

Department: Health

Grade Level: 07-08

08 Credits: 5.0

Max Credits: 5.0

This course is designed to introduce students to the components of health education and healthy living. The skills learned in this class will be a foundation for future careers in the health sciences and will prepare students for many other life experiences. The following concepts will be explored: Nutrition, Mental health, Physical health/fitness, First aid, Viruses/illness, Disease prevention, Foodborne illness, Drugs and alcohol, Healthy relationships, and Health careers.

Adopted curricular materials: Glencoe Teen Health - Course 2 (California Edition), Glencoe/McGraw-Hill

J	Toby Johnson Middle S Course Catalog	School	Year: 2025- Report: U-C	
	History/Social Science	e		
Social Science 7				01510
Department: History/Social Science	Grade Level: 07	Credits: 10.0	Max Credits: 10.0	
the essential elements of governmen cultural and technological changes du students through the acquisition of th	world cultures and geography. All unit t, religion, economics, achievements, ar uring the period of 500 - 1789 A.D. Ther he lifelong skills of reading, writing, tech History & Geography: Medieval to Early	nd geography. Stud matic units will driv mology, research, a	dents will examine the soc re the curriculum and will a and oral communication.	ial,
Social Science 7 Honors				01520
Department: History/Social Science	Grade Level: 07	Credits: 10.0	Max Credits: 10.0	
academic rigor of the course is based require students to utilize skills in crit motivation to accelerate through star Adopted curricular materials: World H	same standards as in the Social Science on additional reading and writing assign ical analysis, synthesis, evaluation, and ndards and handle a more rigorous pace History & Geography: Medieval to Early	nments. These ext problem solving. H when learning.	ended learning activities v lonors students must have	vill e the
Social Science 8				01550
Department: History/Social Science	Grade Level: 08	Credits: 10.0	Max Credits: 10.0	
the Constitution to World War I. Stud American history. The in-depth inves recognition of ethical, civic, and demo	ed States history from 1600 to 1920, co dents will examine the social, cultural, p tigation of historical events and periods ocratic values present in American histo States History & Geography: Growth & G	olitical, and techno , the fostering of n ry represent the m	ological changes during thi nulticultural awareness, ar ajor aspects of this course	s time in nd the
Social Science 8 Honors				01560
Department: History/Social Science	Grade Level: 08	Credits: 10.0	Max Credits: 10.0	
academic rigor of the course is based activities require students to increase solving. Honors students must have t learning.	same standards as in the Social Science on additional enrichment activities, rea their use of critical thinking styles to in the motivation to accelerate through sta States History & Geography: Growth & G	ding, and writing a clude analysis, syn andards and handle	ssignments. The extended thesis, evaluation, and pro a more rigorous pace wh	l learning blem



Mathematics 03511 **Mathematics 7 Department:** Mathematics Max Credits: 10.0 Grade Level: 07 Credits: 10.0 This course focuses on four critical areas: (1) developing understanding of and applying proportional relationships, including percentages; (2) developing understanding of operations with rational numbers and working with expressions and linear equations; (3) solving problems involving scale drawings and informal geometric constructions and working with two- and threedimensional shapes to solve problems involving area, surface area, and volume; and (4) drawing inferences about populations based on samples. Adopted curricular materials: Imagine IM, Grade 7, Imagine Learning and ALEKS Mathematics 7 Accelerated 03513 **Department:** Mathematics Max Credits: 10.0 Grade Level: 07 Credits: 10.0 This course is an accelerated math course for the student who not only is advanced in the math skills and understanding, but who can move through the math standards at a faster pace. The CA framework suggests this "compacted" pathway in which the standards from grade seven, grade eight, and the Mathematics I course be compressed into an accelerated pathway. Students will complete all 7th grade standards and the first half of the 8th grade standards. This course leads to the completion of high school Mathematics I by the end of 8th grade, but does not skip any grade-level standards along the way. Adopted curricular materials: Imagine IM Grade 7, Imagine IM Grade 8, ALEKS (digital on-line curriculum) 03514 Mathematics 8 **Department:** Mathematics Max Credits: 10.0 Grade Level: 08 Credits: 10.0

This course focuses on three critical areas: (1) formulating and reasoning about expressions and equations, including modeling an association in bivariate data with a linear equation, and solving linear equations and systems of linear equations; (2) grasping the concept of a function and using functions to describe quantitative relationships; (3) analyzing two- and three-dimensional space and figures using distance, angle, similarity, and congruence and understanding and applying the Pythagorean Theorem. Adopted curricular materials: Imagine IM, Grade 8 or ALEKS (digital curriculum)

Mathematics I			03015
Department: Mathematics	Grade Level: 08-12	Credits: 10.0	Max Credits: 10.0
Graduation Requirement: Mathematics I	UC/CSU: Mathematics I (c)		NCAA: Yes

This course is the first course in a series of three that uses an integrated approach to cover the following domains: Number and Quantity, Algebra, Functions, Geometry, and Statistics and Probability. The problem situations, models, and technology used will foster connections to the eight standards of mathematical practice, which develop concepts from multiple perspectives. Mathematics I topics focus on the interconnectedness of function elements, tables, graphs, and equations; comparison and contrast and decision-making using Algebraic models; proving Geometric theorems about two-dimensional figures; and modeling using mathematical probability. Technology will be used to introduce and expand upon all areas of focus Pre-requisite for students taking Mathematics I in Grade 8: Mathematics 7 Accelerated with a grade of C or better Adopted curricular materials: Reveal Math Integrated I, McGraw Hill or ALEKS (digital curriculum)



Physical Education 08000 **Physical Education 7** Department: Physical Education Max Credits: 10.0 Credits: 10.0 Grade Level: 07 This course is the study and practice of the science and art of human movement. Through physical education, individuals demonstrate the knowledge and ability to perform motor skills and movement patterns for everyday life. Students will assess and maintain physical fitness to improve health and performance through vigorous activities while demonstrating knowledge of fitness concepts, principles, and strategies. Students will utilize knowledge of psychological and sociological concepts, principles, and strategies throughout physical activity. The 7th-grade activities and sports may include fitness training, cooperative activities, net games, invasion games, target games, track and field skills, and multi-cultural dance. Adopted curricular materials: No textbook assigned **Physical Education 8** 08010 **Department:** Physical Education Grade Level: 08 Credits: 10.0 Max Credits: 10.0

This course is the study and practice of the science and art of human movement. Through physical education, individuals demonstrate the knowledge and ability to perform motor skills and movement patterns for everyday life. Students will assess and maintain physical fitness to improve health and performance through vigorous activities while demonstrating knowledge of fitness concepts, principles, and strategies. Students will utilize knowledge of psychological and sociological concepts, principles, and strategies throughout physical activity. The 8th-grade activities and sports may include volleyball, flag football, team handball, soccer, basketball, square dance, gymnastics/tumbling, fitness training, cooperative activities, and striking and fielding games.

Adopted curricular materials: No textbook assigned



Science 7 O4010 Department: Science Grade Level: 07 Credits: 10.0 Max Credits: 10.0 This course engages students in science and engineering practices through exploration of phenomena, hands-on laboratory activities, problem-solving situations, open-ended investigations, and cooperative/collaborative work. The course emphasis is on the life sciences, and topics may include structures and processes, ecosystems, heredity, and biological evolution. A unit on comprehensive sexual health is also included as part of the curriculum. Adopted curricular materials: STEMscopes CA-NGSS-3D, Grade 7 Life Science O4020

Department: ScienceGrade Level: 08Credits: 10.0Max Credits: 10.0

This course builds on the science and engineering practices explored in earlier grades. The course emphasis is on the physical sciences, and topics may include matter and its interactions, motion and stability, energy, and waves and their applications. Adopted curricular materials: STEMscopes CA-NGSS-3D, Grade 8 Physical Science

T	by Johnson Middle Course Catalog		Year: 2025-2026 Report: U-CRS1201
	Visual/Performing A	rts	
Art I			0651
Department: Visual/Performing Arts	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0
This course introduces students to the basic two-dimensional media and techniques: pa printing, silk screening, cartooning, and calli materials: clay, paper, wood, leather, glass, Adopted curricular materials: Exploring Visu	int (watercolor, tempera, and a graphy. Students will create the enamel, plastic, and metal.	crylic), oil and chalk	pastels, pen and ink, linoleum
Art II			0651
Department: Visual/Performing Arts	Grade Level: 08	Credits: 10.0	Max Credits: 10.0
This course exposes students to art through charcoal pencil, watercolors and tempera pa Principles of Design will be examined throug of projects, warm-ups, technical exercises, of Adopted curricular material: No textbook as	aint are just a few of the art mean th discussion, activities, and the ritiques and final exams.	dia that will be explo	pred. The Elements of Art and
Band I			06533
Department: Visual/Performing Arts	Grade Level: 07-08	Credits: 10.0	Max Credits: 10.0
In this course, students will learn to play a m Students also learn necessary musical conce available for check out to students free of ch Adopted curricular materials: Tradition of Ex	epts in order to graduate to Ban narge.	d II and/or Jazz Ban	d I. Some school instruments are
Band II			06532
Department: Visual/Performing Arts	Grade Level: 07-08	Credits: 10.0	Max Credits: 10.0
This course is designed for seventh and eigh for the serious music student who wants to musicianship skills. Practice at home and at transportation for field trips and to competi Adopted curricular materials: No textbook a	learn the fundamentals of playi tendance at concerts are requir tions is highly encouraged. Enro	ng an instrument an ed. Note: Parent p	nd interested in developing good articipation to provide
Jazz Band I			06583
Department: Visual/Performing Arts	Grade Level: 07-08	Credits: 10.0	Max Credits: 10.0
This course is designed for music students the class. It is for students who want to play electrollment by teacher request. Adopted curricular materials: No textbook a	ectric guitar or bass. Practice at	-	
Theatre Arts I			0652:
Department: Visual/Performing Arts	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0
This course is designed for students who are confidence before an audience. Theatre gar the use of their voices, focus, body moveme production such as stage make up, costumir Adopted curricular materials: No textbook a	mes help students learn to work int, and characterization. Stude ng, set designs, lighting, sound, a	with each other an nts will learn about	d practice specific skills, such as

Adopted curricular materials: No textbook assigned



6/30/2025 10:21:37 AM

Year: 2025-2026 Report: U-CRS1201

06520

06592

Max Credits: 10.0

Credits: 5.0

Department: Visual/Performing Arts	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0			
This course is designed for students who are interested in developing their acting skills, as well as for those who simply want to build confidence before an audience. Theater games help students learn to work with each other and practice specific skills such as the use of their voices, focus, body movement, and characterization. Students will gain experience in improvisation, pantomime, readers' theater, skits, short scenes, and plays before an audience. Adopted curricular materials: Exploring Theatre, McGraw Hill						
Video Production I			06591	Ĺ		
Department: Visual/Performing Arts	Grade Level: 07-08	Credits: 5.0	Max Credits: 10.0			
This course is an introductory course where students will learn the basic rules for video composition, script writing, storyboarding, lighting, audio, using a digital video camera, and computer editing to create video projects. Student projects may include commercials, public service announcements, interviews, "how-to" videos, news reports and other creative videos. Adopted curricular materials: No textbook assigned						

Video Production II

Department: Visual/Performing Arts Grade Level: 07-08

This course builds upon skills taught in Video Production I. Students will use more advanced video equipment and learn advanced editing skills. The emphasis of this course is on the planning and production of a variety of projects that will further develop independent skills and team roles in all areas of digital video production. Projects will involve pre-production and post-production stages with the goal of producing work that can be entered in regional teen filmmaking competitions. Adopted curricular materials: No textbook assigned

Elk Grove Unified School District



World Language 07780 **Conversational Spanish** Department: World Language Max Credits: 10.0 Credits: 5.0 Grade Level: 07-08 This course is designed to help students develop a basic understanding of the language and cultures of Spanish-speaking countries. Each unit will contain reading, writing and oral exercises based on vocabulary, grammar and culture. Students who take this course are encouraged to continue their study of Spanish by enrolling in Spanish, Level 1 in 8th grade or in high school. Adopted curricular materials: No textbook assigned 05110 French I Department: World Language Max Credits: 10.0 Grade Level: 07-12 Credits: 10.0 Graduation Requirement: World Language I UC/CSU: World Language I (e) NCAA: Yes This course emphasizes communication by speaking, reading, writing, and understanding written and spoken French. Students will study the countries and cultures where French is spoken and will make comparisons and connections with their own language and cultures. The course will be conducted primarily in French. Homework is assigned daily. Adopted curricular materials: EntreCultures 1 Francais, Copyright 2020, Wayside Publishing Japanese I 05310 Department: World Language Max Credits: 10.0 Grade Level: 07-12 Credits: 10.0 Graduation Requirement: World Language I UC/CSU: World Language I (e) NCAA: Yes

This course emphasizes communication in Japanese by speaking, listening, reading, and writing. Students will study the countries and cultures where Japanese is spoken and will make comparisons and connections with their own. The course will be conducted primarily in Japanese. Homework is assigned daily.

Adopted curricular materials: Adventures in Japanese 1, 4th Edition; Copyright 2016, Cheng & Tsui

Spanish I			05010
Department: World Language	Grade Level: 07-12	Credits: 10.0	Max Credits: 10.0
Graduation Requirement: World Language I	UC/CSU: World Language I (e)		NCAA: Yes

This high school level college preparatory course focuses on communication in Spanish by speaking, reading, writing, and understanding written and spoken Spanish. Students will study the countries and cultures where Spanish is spoken and will make comparisons and connections with their own language and culture. This class will be conducted mostly in Spanish. This course is for students who can devote the time necessary to learn a world language. Students who take this course will be encouraged to take Spanish for at least four years.

Adopted curricular materials: EntreCulturas 1 Español; Copyright 2017, Wayside Publishing