

SEASHORE MIDDLE ACADEMY COURSE PLANNING GUIDE 2023-2024

Includes course requirements by grade level & course description



Seashore Middle Academy 15437 South Padre Island Drive Corpus Christi, TX 78418 (361) 654-1134 Fax (361) 654-1139



MISSION STATEMENT: The mission of Seashore Middle Academy is to create a safe, effective learning environment that enables each individual to reach his or her greatest potential through ample opportunities to excel.

To achieve this mission, students will:

- Be prepared
- Be respectful of one another, and each staff
- Have integrity
- Be self-motivated

As a dedicated middle school staff, we will:

- Be prepared
- Be respectful of one another, and each student
- Be rigorous
- Be engaged with family and community

To ensure this mission, the SMA family will:

- Be accountable for the needs of their student
- Be an active participant in their child's education

Seashore Middle Academy will foster a safe environment to nurture individuals academically, socially, and emotionally so that they are equipped to tackle academic challenges and become productive members of society.

* SMA will increase differentiated learning opportunities that prepare the students for the future and inspire them to realize their highest personal and educational potential.

* SMA will create a safe and technologically rich educational environment that enhances individual learning.

* SMA fine arts programs, clubs, and extra-curricular activities will recognize and nurture the individual interests and abilities of students.

* SMA students will develop critical thinking skills.

* SMA students will develop a high level of mastery of the building blocks necessary for success in high school, college, and an ever-changing global society.

* SMA will develop responsible citizens with personal integrity, organizational and social skills.

* SMA will recruit highly qualified staff that expects excellence from themselves and their students and instill a passion for everyday learning.

* SMA will provide families the opportunities to be involved with the campus through volunteering, extra-curricular activities, planning and feedback.

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Dear Seashore Middle Academy Families,

The information contained in this course catalog is designed to give you a deeper understanding of the curriculum requirements for SMA students and should be referenced during the course-selection process for the 2023-2024 school year. The core academic curriculum for Seashore Middle Academy is set by the requirements of the State of Texas and the Texas Education Agency. The curriculum reflects the needs of the middle school student and the preparation needed for success in high school. SMA offers a program that is challenging and developmentally appropriate.

Eligibility for some courses is based on standardized test scores, report card grades, teacher recommendations, and/or completion of prerequisite courses. This information is communicated in each course description. Make sure the eligibility guidelines are adhered to when making course selections. If a course is for high school credit, the grade will count as a part of the student's HS GPA (grade point average).

The State of Texas Assessments of Academic Readiness (STAAR) is a comprehensive and rigorous assessment based on the state-mandated curriculum, the Texas Essential Knowledge and Skills.

Below is a summary of STAAR testing by grade level:

Grade 5	Grade 6	Grade 7	Grade 8
 Math Reading Language Arts Science 	MathReading Language Arts	 Writing Math Reading Language Arts 	 Math Reading Language Arts Science
			 Social Studies

Students in each grade level will have the opportunity to select electives. A description of each elective is included in this course catalog. Some electives are for one semester and other electives are full year courses and many offer the student the opportunity to earn high school credit. *If a course is for high school credit, the grade will count as a part of the student's high school GPA (grade point average).*

Seashore Middle Academy is available to support you and your child during the course-selection process. Contact SMA if you have any questions as we are here to help.

Sincerely,

Christopher L. Daniels Ed. D

Seashore Middle Academy

SMA Required Courses

5 th Grade	6 th Grade	7 th Grade	8 th Grade
 English Language Arts & Reading Social Studies Science Mathematics PE Technology Applications Elective 	 English Language Arts & Reading Social Studies – World Cultures Science Mathematics PE or Dance Elective Elective 	 English Language Arts & Reading Texas History Science Mathematics PE/Dance/Athletics Elective Elective 	 English Language Arts & Reading U.S. History Science Mathematics PE/Dance/Athletics Elective (semester) Elective

SMA Electives

5 th Grade	6 th Grade	7 th Grade	8 th Grade
• Art 5/6	• Art 5/6	Semester Courses	Semester Courses
 Music 	Music	Communication	Communication
 Challenge Math 	Music Technology	Application*(.5 HS Credit)	Application [*] (.5 HS Credit)
 Challenge 	 Challenge Math 	Health*(.5 HS Credit)	Health [*] (.5 HS Credit)
Science	Challenge Science	Ceramics	Ceramics (first semester)
	 Dance (replaces 	Art & Design in Theater	
	PE requirement)	(second semester)	Art & Design in Theater (second semester)
		Dance (may be taken 1 or	
		both semesters – replaces PE)	Dance (may be taken 1 or both semesters – replaces PE)
		Athletics (may be taken 1 or	Athletics (may be taken one or
		both semesters-replaces PE)	both semesters – replaces PE)
		Full-year Courses	Full-yoar Courses
		Journalism* (1 HS Credit)	Full-year Courses
		Spanish I*(1 HS Credit)	Journalism* (1 HS Credit)
		Theater I*(1 HS Credit)	Spanish I*(1 HS Credit)
		Art I*(1 HS Credit)	Spanish II* (1 HS Credit)
		Business Information	Theater I*(1 HS Credit)
		Management (BIM)* (1	Art I*(1 HS Credit)
		HS Credit)	Business Information
		Robotics	Management (BIM)*(1 HS Credit)
	*Can earn high school credit and will count	Advanced Music	Robotics
	towards students' high	Challenge Science	Advanced Music
	school GPA	Challenge Math	

Testing and Scheduling Information

STAAR Testing

Fifth through eighth grade students will take the State of Texas Assessment of Academic Readiness (STAAR) each spring as outlined below:

Grade 5	Grade 6	Grade 7	Grade 8
 Math Reading Language Arts Science 	 Math Reading Language Arts 	 Math Reading Language Art 	 Math Reading Language Art Science Social Studies
Please note: Students will take the STAAR test for the math class they are enrolled in regardless of their grade level. Students enrolled in Geometry will take the 8 th grade Math STAAR. Students enrolled in Algebra I will take the state End of Course (EOC) for Algebra I.			

Schedule Changes

Schedule changes will be considered during the first two weeks of each semester and require approval by the counselor/principal.

Fifth Grade Required Courses

emphasizes the importance of digital citizenship and Internet

safety.

Math	English Language Arts & Reading	Social Studies	Science
		Casial Chudias E	Colonna F
Math 5 The primary focal areas in Grade 5 are solving problems involving all four operations with positive rational numbers, determining and generating formulas and solutions to expressions, and extending measurement to area and volume. These focal areas are supported throughout the mathematical strands of number and operations, algebraic reasoning, geometry and measurement, and data analysis. The students will utilize process standards in order to weave knowledge and skills together so that they may be successful problem solvers and use mathematics efficiently and effectively in daily life. Math 6 - <u>Requires a Masters on</u>	ELAR 5 English Language Arts is aligned with the Texas Essential Knowledge and Skills (TEKS). Strategies for listening, speaking, reading, writing, and thinking using multiple texts are integrated daily to create a literacy-rich classroom which promotes engaging, student centered learning. Through the communication of ideas, orally and in writing, students continue to develop the knowledge and skills necessary to become independent readers, writers, and thinkers. The primary goals of this course are to cultivate independent learning, encourage in-depth inquiry, and exploration of the content, and develop the habits necessary for academic	Social Studies 5 In 5th grade social studies, students study the history of the United States from 1565 to the present. Students study a variety of regions in the United States that result from physical features and human activity and identify how people adapt to and modify the environment. Students explain the characteristics and benefits of the free enterprise system and describe economic activities in the United States. Students identify the roots of representative government in this nation as well as the important ideas in the Declaration of Independence and the U.S. Constitution. Students study the fundamental rights guaranteed in the Bill of Rights.	Science 5 In 5th grade Science, scientific investigations are used to learn about the natural world in the physical, natural, and living environment. Students should understand that certain types of questions can be answered by investigations and that method models, and conclusions built from these investigations chang as new observations are made. Models of objects and events at tools for understanding the natural world and can show ho systems work. They have limitations and based on new discoveries are constantly bein modified to more closely reflect the natural world.
<u>STAAR and teacher</u> <u>recommendation</u> The purpose of this course is to provide a foundation for students to solve problems using number and operations; proportionality; expressions, equations, and relationships; and measurement and data. The students will utilize process standards in order to weave knowledge and skills together so that they may be successful problem solvers and use mathematics efficiently and effectively in daily life.	P.E. 5/6 In fifth and sixth grade PE, students will gain awareness and understand the relationship between physical activity and health while developing the knowledge and skills for both team and individual sports. Students will enhance their skills through various activities that will prepare them for volleyball, basketball and other sports. All students receiving PE credit will take the Fitness gram to assess cardiovascular fitness, flexibility, upper body strength, abdominal strength, trunk extension, and body mass.	ess this nation as well as the important ideas in the beclaration of Independence ar the U.S. Constitution. end s will gh will, ts. s ular ody gth,	Technology Applications The purpose of the Technology Applications course is to provide students with a solid foundation in digital literacy through 21 st century learning skills. Students will learn how to use digital tools in communicative and collaborative ways through social engagement. Creativity, critical thinking, and problem solving skills are integrated throughout the curriculum as students demonstrate how to use information and communication technologies. Topics covered include keyboarding, databases, spreadsheets, presentation software and word processing. This course is based on the TEKS for Technology Applications and

Sixth Grade Required Courses

Math

Math 6

The purpose of this course is to provide a foundation for students to solve problems using number and operations; proportionality; expressions, equations, and relationships; and measurement and data. The students will utilize process standards in order to weave knowledge and skills together so that they may be successful problem solvers and use mathematics efficiently and effectively in daily life.

Math 7 – <u>Requires a Masters on</u> <u>STAAR and teacher</u> <u>recommendation</u>

This course builds on student understanding of number and operations; proportionality; expressions, equations, and relationships; and measurement and data. Students will utilize process standards in order to weave knowledge and skills together so that they may be successful problem solvers and use mathematics efficiently and effectively in daily life.

Math 8 - <u>Requires a Masters on</u> <u>STAAR and teacher</u> <u>recommendation</u>

The purpose of this course is to provide a foundation for students to solve problems using proportionality; expressions, equations, relationships, and foundations of functions; and measurement and data. The students will utilize process standards in order to weave knowledge and skills together so that they may be successful problem solvers and use mathematics efficiently and effectively in daily life.

English Language Arts & Reading

ELAR 6

Middle School English Language Arts is aligned with the Texas **Essential Knowledge and Skills** (TEKS). Strategies for listening, speaking, reading, writing, and thinking using multiple texts are integrated daily to create a literacy-rich classroom which promotes engaging, student-centered learning. Through the communication of ideas, orally and in writing, students continue to develop the knowledge and skills necessary to become independent readers, writers, and thinkers. The primary goals of this course are to cultivate independent learning, encourage in-depth inquiry, and exploration of the content, and develop the habits necessary for academic success.

P.E. 5/6

In fifth and sixth grade PE, students will gain awareness and understanding of the relationship between physical activity and health while developing the knowledge and skills for both team and individual sports. Students will enhance their skills through various activities that will prepare them for football, volleyball, basketball, and other sports. All students receiving PE credit will take the Fitness gram to assess cardiovascular fitness, flexibility, upper body strength, abdominal strength, trunk extension, and body mass.

Social Studies

World Cultures 6

In 6th grade World Cultures, students study people, places, and societies of the contemporary world. Societies of focus are the United States, Canada, and Mexico; Central America, the Caribbean, and South America; Europe; Russia; Southwest Asia, North Africa, and Central Asia; Sub-Saharan Africa; East Asia and Southeast Asia; Oceania. Students will study the influence of individuals and groups on historical and contemporary events in those societies and identify the locations and geographic characteristics of various societies. Students will learn the different ways of organizing economic and governmental systems. They will study the concepts of limited and unlimited government and describe the nature of citizenship in various societies. Students will compare institutions common to all societies such as government, education, and religious institutions. Students will also learn how the level of technology affects the development of various societies.

6th Required Courses

Science

Science 6

In 6th grade Science, the content focus is on physical science. Throughout this course, students conduct laboratory and field investigations to analyze data using critical thinking and scientific problem solving. Students will study a variety of topics that include elements and compounds, evidence of chemical change, physical properties of elements, energy (potential/kinetic, transformations, Law of Conservation of Energy, Earth's resources), forces, Earth's structure, rock cycle, geological events, characteristics of organisms, levels and classification of organisms, interactions of organisms within an ecosystem, components of the solar system, and space exploration.

Fifth & Sixth Grade Electives



Fine & Performing Arts	Math & Science
Music In this general music class, students will explore and create music through instruments and singing, as well as study music theory and music history to help give an understanding about how music is made and where it comes from. Students participate in 2 group performances and have various opportunities for music-related field trips throughout the school year.	Challenge Math Advanced math students learn number sense, calculator and problem solving skills and are given an opportunity to compete in math tournaments. <i>This class is taken in addition to a required Math course</i> . (limit 15)
Music Technology (6 th grade) Music Technology 6 will give students an opportunity to explore the different ways technology can be used to create, consume and distribute music. Students will learn about sound science as well as using various technology programs to create music and learn the basics of sound engineering. (limit 15)	Challenge Science Students explore science concepts through projects and hands-on activities. Students will be given tasks, expectations, and rubrics to guide them on their science adventures. This is an ideal class for students participating in either Science Fair or Science Olympiad. (limit 15)
Art 5/6 The Art 5/6 course is designed to exercise students' critical and creative thinking processes, helping them articulate and solve problems in multiple ways. The course is based on the TEKS, and will help students develop powerful skills of observation and engender true appreciation of the role of Art in society. Students will study Art and artists of different cultures and historical periods in order to gain significant understanding of themselves and others. Students will learn to view Art as a reflection of cultural ideas, beliefs, and social conditions and develop thinking and verbal skills through discussions in which life and Art are compared and contrasted. This hands-on course will allow students to work with various mediums such as painting, paper Mache, drawing, & pottery.	Dance (6th grade) <u>This course takes the place of P.E 5/6</u> This course is designed to focus on an intensive study of the basic forms of dance at the beginner/intermediate level. Emphasis will include a guided study of dance skills and technique in ballet, modern, jazz and hip hop. Aerobic activities and fitness activities will be incorporated. Core Competencies will include: performance opportunities for school functions, recitals, theatrical and musical compilations, world and cultural dance influences, terminology, vocabulary, and dance history. Student choreography, improvisational and partnering skills guided movement will be accomplished through multiple mediums to include, text, visuals, and guest artists. (limit 20)

Support Classes



Reading Services

The Reading Services dyslexia class is a continuation of the Multisensory Teaching Approach (MTA) Kits 1-7 curriculum eligible students begin at Seashore Learning Center. The focus of this course is to continue to provide students with explicit, direct instruction in reading fluency, vocabulary development and comprehension strategies. This course is for 5th and 6th grade students with dyslexia that are continuing the MTA program from SLC; it also serves as a beginning foundation for students that are identified with dyslexia while attending SMA. Students identified with dyslexia must remain in the class for two years. If data shows that continued intervention is required, then the student will be enrolled in the Reading Intervention course the following year.

Seventh Grade Required Courses

Math	English Language Arts &	Social Studies	Science
	Reading		
Math 7 This course builds on student understanding of number and operations; proportionality; expressions, equations, and relationships; and measurement and data. Students will utilize process standards in order to weave knowledge and skills together so that they may be successful problem solvers and use mathematics efficiently and effectively in daily life. Math 8 - <u>Requires an A in Math 6,</u> <u>masters on STAAR and teacher</u> <u>recommendation or completion</u> <u>of Grade 7 math</u> The purpose of this course is to provide a foundation for students to solve problems using proportionality; expressions, equations, relationships, and foundations of functions; and measurement and data. The students will utilize process	Reading ELAR 7 Middle School English Language Arts is aligned with the Texas Essential Knowledge and Skills (TEKS). Strategies for listening, speaking, reading, writing, and thinking using multiple texts are integrated daily to create a literacy-rich classroom which promotes engaging, student-centered learning. Through the communication of ideas, orally and in writing, students continue to develop the knowledge and skills necessary to become independent readers, writers, and thinkers. The primary goals of this course are to cultivate independent learning, encourage in-depth inquiry, and exploration of the content, and develop the habits necessary for academic success.	Texas History 7 In 7 th grade Texas History, students study the history of Texas from early times to present. Students will learn the full scope of Texas history, including physical and human geography, colonization and settlement, the Texas Revolution, Republic, and statehood, conflict, economic growth, globalization, and modern Texas. Students will learn about the regions of Texas and the distribution of population within and among the regions. They will also study the factors that caused Texas to change from an agrarian to an urban society. Students will learn about the structure and functions of municipal, county, and state governments, explain the influence of the US Constitution on the Texas Constitution, and examine the rights and responsibilities of Texas citizens.	Science 7 In 7th grade Science, the content focus is on organisms and the environment. Throughout this course, students conduct laboratory and field investigations to analyze data using critical thinking and scientific problem solving. Students will study a variety of topics that include cell theory, structure and function of organelles, human body systems, inherited traits, adaptations, natural selection, stimulus and response, energy transformations, biodiversity and sustainability, the impact of catastrophic events on ecosystems, the impact of weathering, erosion and deposition on the ecoregions of Texas, and the effects of human activity on watersheds.
knowledge and skills together so			Requires successful completion
that they may be successful		OR	of Math 8 and teacher
problem solvers and use	P.E. 7/8	-	recommendation
mathematics efficiently and	In seventh-eighth grade PE,	Athletics (Fall)	The purpose of this course is to
effectively in daily life.	students will gain awareness and understanding of the relationship between physical activity and health while developing the knowledge and skills for both team and individual sports. Students will enhance their skills through various activities that will prepare them for football, volleyball, basketball, and other sports. All students receiving PE credit will take the Fitness gram to assess cardiovascular fitness, flexibility, upper body strength, abdominal strength, trunk extension, and body mass.	Athletics (Spring) See course descriptions in the electives section of the catalog.	provide a foundation for students to solve problems using functions, symbolic reasoning and mathematical modeling. The student will investigate real numbers, linear equations and inequalities as well as linear, quadratic and exponential functions. The students will utilize process standards in order to weave knowledge and skills together so that they may be successful problem solvers and use mathematics efficiently and effectively in daily life.

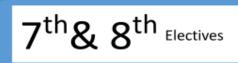
Eighth Grade Required Courses

volume.



Math	English Language Arts &	Social Studies	Science
	Reading		
Math 8	ELAR 8	US History 8	Science 8
The purpose of this course is to	Middle School English Language	This course studies U.S. History	In 8th grade Science, the content
provide a foundation for	Arts is aligned with the Texas	from the early colonial period	focus is on Earth and space.
students to solve problems using	Essential Knowledge and Skills	through Reconstruction. The	Throughout this course, students
proportionality; expressions,	(TEKS). Strategies for listening,	class focuses on issues related to	conduct laboratory and field
equations, relationships, and	speaking, reading, writing,	the colonial and revolutionary	investigations to analyze data usin
foundations of functions; and	and thinking using multiple texts	eras, the creation and ratification	critical thinking and scientific
measurement and data. The	are integrated daily to create a	of the U.S. Constitution,	problem solving.
students will utilize process	literacy-rich classroom which	challenges of the early republic,	Students will study a variety of
standards in order to weave	promotes engaging,	the Age of Jackson, westward	topics that include atomic
knowledge and skills together so	student-centered learning.	expansion, sectionalism, the Civil	structure, arrangement of the
that they may be successful	Through the	War, and Reconstruction.	Periodic Table, chemical reactivity
problem solvers and use	communication of ideas, orally	Student will learn about the	evidence of chemical reactions,
mathematics efficiently and	and in writing, students continue	physical characteristics of the	Law of Conservation of Mass,
effectively in daily life.	to develop the knowledge and	U.S. and their impact on	Newton's three laws of motion,
Algebra I - HS Credit	skills necessary to become	population distribution and	seasons, lunar cycle, ocean tides,
Requires successful completion	independent readers, writers,	settlement patterns in the past	components of the universe,
of Math 8 and teacher	and thinkers. The primary goals	and present, analyze economic	classification of stars,
recommendation	of this course are to cultivate	factors that influenced the	electromagnetic spectrum, Theor
The purpose of this course is to	independent learning, encourage	development of colonial America	of Plate Tectonics, formation of
provide a foundation for	in-depth inquiry and exploration	and the early years of the	Earth's crustal features,
students to solve problems using	of the content, and develop the	republic; examine American	topographic maps and satellite
functions, symbolic reasoning	habits necessary for academic	beliefs and principles, including	views, formation of weather
and mathematical modeling. The	success.	limited government, checks and	systems, weather maps,
student will investigate real	/-	balances, federalism, separation	competition within an ecosystem and human dependence on ocear
numbers, linear equations	P.E. 7/8	of powers, and individual rights; and evaluate the impact of	systems.
and inequalities as well as linear, quadratic and exponential	In seventh-eighth grade PE,	Supreme Court cases and major	systems.
functions. The students will	students will gain awareness	reform movements of the 19 th	
utilize process standards in order	and understanding of the	century.	
to weave knowledge and skills	relationship between physical		
together so that they may be	activity and health while		
successful problem solvers and	developing the knowledge		
use mathematics efficiently and	and skills for both team and		
effectively in daily life.	individual sports. Students		
	will enhance their skills		
Geometry – HS Credit	through various activities that		
Requires successful completion	will prepare them for		
of Algebra I	football, volleyball, basketball, and other sports.		
The purpose of this course is to	All students receiving PE		
strengthen mathematical	credit will take the Fitness		
reasoning skills in geometric	gram to assess cardiovascular		
contexts This course includes	fitness, flexibility, upper body		
plane and solid geometry,			
coordinate geometry, and	Strength, appointing strength		
	strength, abdominal strength, trunk extension, and body		
transformational geometry. It	trunk extension, and body mass.		
transformational geometry. It provides the study of traditional	trunk extension, and body		
transformational geometry. It provides the study of traditional and non-traditional proofs,	trunk extension, and body		
transformational geometry. It provides the study of traditional	trunk extension, and body		

Seventh & Eighth Grade Electives



Fine & Performing Arts	Classes for PE Credit
 *Art I This course introduces the elements and principles of art and provides experiences that will enable students to express creative ideas through a variety of mediums including design, drawing, painting, printmaking, and sculpture. Students are expected to creatively solve design problems and to be able to work independently as well as collaboratively. Critical evaluation of artworks of self and others will be practiced. Students will participate and assist in curating a winter and spring art show as well as collaboratively creating public pieces to support other Fine and Performing Art disciplines. (limit 20) Art & Design in Theater (Spring Semester) This course will work closely with SMA's theater class to develop and produce scenery, props, and costumes for the spring production. Focus on history, application in traditional and nontraditional theater, of sets, props, costumes. After school rehearsals & participation in the spring production is mandatory. 	Athletics (Fall) This course is designed to optimize sports performance and reduce risk of injury for the in/off-season Seashore athlete. Course content will include: sport specific skill development, sport specific strength training, cardiovascular conditioning, agility work, speed training and flexibility exercises. This class is not required in order to participate in competitive sports. Students will participate in all activities even if not competing actively in a sport. This course is only for students who will be participating in a sport in the spring or fall. The Fall athletics class focuses on the sports of Volleyball, Basketball and Cross Country.
*Theater I The purpose of this course is to provide an opportunity for students to study the art of theatre, including theatre history, acting, dramatic literature, production techniques and stage design. Students will have the opportunity to increase their proficiency in acting, directing, playwriting, stage management, design, and technical theatre skills through performance projects. Students will learn improvisation techniques, stage movement, voice and diction, pantomime, and how to create a character. Students will demonstrate their learning in all aspects of theater through the production of scenes, short plays, student-written works and/or full productions of plays and/or musicals for school and community audiences. This class typically involves three productions and an optional UIL opportunity. (limit 20)	Athletics (Spring) This course is designed to optimize sports performance and reduce risk of injury for the in/off-season Seashore athlete. Course content will include: sport specific skill development, sport specific strength training, cardiovascular conditioning, agility work, speed training and flexibility exercises. This class is not required in order to participate in competitive sports. Students will participate in all activities even if not competing actively in a sport. This course is only for students who will be participating in a sport in the spring or fall. Spring focuses on Volleyball, Basketball, and Track & Field.
Ceramics (semester course) Studio class focusing on the processes for creating ceramic art. Students will be guided through proper studio safety as well as learning the physical and chemical changes that must occur for clay to transform into pottery. Students will create functional and decorative pottery using traditional hand building techniques. (limit 20) Advanced Music In Advanced Music, students will have more focused training on the instruments of their choice: guitar, piano, or ukulele, or voice. There will be an emphasis on music theory and music history. Students will participate in 2 group performances and have various opportunities for music-related field trips throughout the school year. (limit 20)	Dance This course is designed to focus on an intensive study of the basic forms of dance at the beginner/intermediate level. Emphasis will include a guided study of dance skills and technique in ballet, modern, jazz and hip hop. Aerobic activities and fitness activities will be incorporated. Core Competencies will include: performance opportunities for school functions, recitals, theatrical and musical compilations, world and cultural dance influences, terminology, vocabulary, and dance history. Student choreography, improvisational and partnering skills guided movement will be accomplished through multiple mediums to include, text, visuals, and guest artists. (limit 20)
*Can earn high school credit and will count towards students' high school GPA. Please note course selection(s) may change due to ARD committee placement decisions for students.	

Communication Courses	Foreign Language
*Communication Application (semester course)	*Spanish I (7 th or 8 th grade) <u>Successful completion of this course</u>
Students enrolled in Communication Applications will be expected to identify, analyze, develop, and evaluate communication skills needed for professional and social success in interpersonal situations, group interactions, and personal and professional presentations. <i>Student speeches and debates can cover more mature topics</i> . (limit 20)	will enable students to take Spanish II. SMA will beain offering Spanish II in the 2022-23 school year. Students begin their introduction to Spanish by focusing on the four key areas of foreign language study: listening, speaking, reading, and writing. This course will challenge students to convey meaning through the spoken and written exchange of information. Students
*Journalism (full-year course) The Journalism high-school-credit elective will cover the history of American journalism, journalism ethics, interview skills, journalistic writing, graphic design, and advertising appeals. Students enrolled in journalism photograph events on and off campus at SMA and SLC, using Adobe Photoshop and InDesign to produce both schools' yearbooks, the Island Foundation calendar, and other creative projects. Enrollees must be self-motivated and responsible. (limit 15)	will present information orally and in written form using a mixture of words, phrases, and simple sentences with appropriate grammar structure. Each unit of this course consists of a new vocabulary theme and grammar concept, reading and listening comprehension activities, and speaking and writing activities which reinforce vocabulary and grammar. Students must be willing to spend extra time and effort at home to be successful and will need to come to class fully prepared and ready to participate. Successful completion Spanish I required for HS credit. (limit two classes of 18)
 *Business Information Management (BIM) Students are introduced to the basic concepts and skills related to microcomputer systems. Special emphasis is placed on word processing, electronic spreadsheets, charts, database design, desktop publishing, and PowerPoint presentations. Students develop computer literacy skills to adapt to emerging technologies used in the global marketplace. Students implement personal and interpersonal skills to prepare for rapidly evolving workplace and educational environments. Students enhance reading, writing, computer, communication, and reasoning skills and apply them to the information technology environment. (Limit 20) Robotics Students will learn the foundational concepts and skills of computers to solve big, real-world problems. The course is designed to be fun, engaging, relevant, collaborative, and creative. Students will build their understanding of computing concepts using many unplugged activities and will apply their understanding through creative projects in the Scratch programming language and Python programming language. (Limit 15) 	*Spanish II (8 th grade) <u>Prereauisite is successful completion of</u> <u>Spanish I in Zth grade</u> . Spanish I builds on the fundamental language elements taught in Spanish I and continues to focus on the four language skills-reading, writing, speaking, and listening in the target language. Students will broaden their knowledge of Spanish grammatical structures and vocabulary, allowing them to more easily communicate ideas using various tenses. Students will be exposed to the past and future tenses and the conditional and subjunctive moods. Students will be expected to apply them in their writing and speaking. Students are challenged through their lessons and assignments to improve and further develop their language skills and Spanish comprehension. Students are also introduced to native aspects of Spanish-speaking cultures which will allow connections to be made with their own culture. Note: Because this is a high school credit course, students taking this course are expected to complete homework (daily) and take the initiative to study their vocabulary words at home, which includes practicing with the Quizlets or Kahoots provided. Students are also expected to speak Spanish aloud in the classroom. Successful completion Spanish II required for HS credit. (limit two classes of 18)
	Other
*Can earn high school credit and will count towards students' high school GPA.	*Health (semester course) In health education, students will acquire the health information and skills to become healthy adults and learn about behaviors in which they should and should not participate. Students will gain a deeper understanding of how overall health is influenced by a variety of factors. Students will use problem-solving, research, goal-setting and communication skills to protect their health as well as the health of their community. Emphasis will be on abstaining from tobacco, vaping, alcohol, drugs, including drugs prescribed to others, and sexual activity. (Limit 20/semester)
Please note course selection(s) may change due to ARD committee placement decisions for students.	Challenge Science (7 th grade only) Students explore science concepts through projects and hands-on activities. Students will be given tasks, expectations, and rubrics to guide them on their science adventures. This is an ideal class for students participating in either Science Fair, Science Bowl, or Science Olympiad. (limit 15)
	Challenge Math (7 th grade only) Advanced math students learn number sense, calculator and problem solving skills and are given an opportunity to compete in math tournaments. <i>This class is taken in addition to a required Math course</i> . (limit 15)