

CYLARLES S. ALLIS TH	CHARLES S. RUSHE M	CHARLES S. RUSHE MIDDLE SCHOOL			
ARLES S. PLO	N				
E E	Name:	First name	2019-2020		
Supplied the supplied to the s	Pasco Student ID:		GRADE 8		
THE ROY	Middle School Last Attended:		Due 2/22/19		
TOOLE SCHOO	School City	State			
8th Crado Poquiromento: Too	sphere must initial for each course recurrented be	love			
M/J Language Arts III	chers must initial for each course requested be M/J Language Arts III, Advar				
M/J Comprehensive Sci	ence III M/J Comprehensive Science	III, Advanced	High School Math Courses (1.0 credits)		
M/J World History	M/J World History, Advance	d	Geometry Honors		
M/J Grade 8 Pre-Algebra	ra Algebra I Honors (HS course	1.0 credit)	Algebra II Honors @ SLHS		
	Placement in advanced courses will be based or acher Conference is required to move down a level once to		isses, standardized test scores, and teacher		
	Self-Contained Gift	ed Classes			
Please disregard this section if y	your child has not yet qualified for gifted service	es in Pasco County. Te	achers must initial approved courses:		
M/J Language Arts III, Ad	lvanced M/J Comprehensive So	cience III, Advanced			
M/J World History, Advar					
*Students electing to not take a Placement at CSRMS when selecting to not take a	cipate in the Soaring Ravens Academy. See the Il Gifted courses offered (E/LA, World Histor exting 'Self-Contained Gifted' as the reason for ourses along with M/J Language Arts II Advan	y, Science) may not rec requesting placement a	eive an approval for School Choice at CSRMS (unless participating in Soaring		
	Soaring Ravens A	Academy			
Hig	h School Biology and Geometry	Honors Course	es at CSRMS		
	ted in taking accelerated courses with the oppo o participate in courses offered at CSRMS. Stu-				
Teacher initials required: Teacher initials required:	M/J Language Arts III M/J World History		age Arts III, Advanced I History, Advanced		
* Completion of M/J Compreh CSRMS campus. Students mus	earn a minimum of 3 high school credits by the iensive Science III through Pasco eSchool is redit begin this course as soon as possible to ensurpasco.k12.fl.us as soon as possible to ensure you	quired before placement re completion before A	nt into Biology Honors, Advanced on ugust 1st. Notify Ms. Blazys regarding		
	Math	Science			
6th grade (and prior courses)	M/J Grade 6 & 7 Mathematics, Advanced		nsive Science I, Advanced		
7th grade	Algebra 1 Honors (*HS 1.0 credit)		nsive Science II, Advanced		
Summer before 8th grade	C H WHICE C		ensive Science III, Advanced		
8th grade	Geometry Honors (*HS 1.0 credit)	Biology Honors	(*HS 1.0 credit)		

	Math	Science
6th grade (and prior courses)	M/J Grade 6 & 7 Mathematics, Advanced	M/J Comprehensive Science I, Advanced
7 th grade	Algebra 1 Honors (*HS 1.0 credit)	M/J Comprehensive Science II, Advanced
Summer before 8th grade		M/J Comprehensive Science III, Advanced
8th grade	Geometry Honors (*HS 1.0 credit)	Biology Honors (*HS 1.0 credit)

Teacher approval required: Math:	Science:	Science:	
	Teacher		Teacher
My child will participate in this Academy		Parent Signature:	

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Electives						
Rank order 1-5, in order of choice, 1 being top pick:						
Semester Courses 2D Art 3D Art Culinary Careers Exploring Technology Finance & Career Planning Health Science Professions and Careers Physical Education* (PE is required – waivers available)	Year-long Courses Band Chorus Creative Writing Guitar Keyboarding Percussion Theatre 3D Studio Art	HS Credit Earning Electives Digital Information Technologies I Digital Design I Medical Skills Services I Spanish I Spanish II *FSA of 3+ in Math and E/LA required for HS electives				
School Counselor must complete below regard		_				
Accelerated Literacy: Required course for students with FSA scores of levels 1 or 2. Students not meeting FL Reading Standards may be placed into Accelerated Literacy in lieu of an elective. FSA scores, IRLA data, and previous course progress will be used as factors to determine placement.						
Personal, Career, and School Developme	ent Skills: Required course for students	s with previous 6th and 7th grade course failures.				
PE Waiver - We would like to have one on file in case the schedule does not include PE. All students are required to take at least one semester of Physical Education each year. A completed PE waiver must be on file prior to obtaining a schedule that does not contain PE. PE Waiver Statement: Senate Bill 610 requires the equivalent of one class period per day of physical education for one semester of each year for students in grades 6 – 8. The physical education requirement shall be waived for a student who meets one of the following criteria: a) The student is enrolled or required to enroll in a remedial course, b) the parent requests that the student enroll in another course from among those offered as options by the school district, or c) the student is participating in physical activities outside the school day, which are equal to or in excess of the mandated requirement. After reading the PE Waiver statement, I believe my child meets one of the listed criteria for an exemption and request a course other than PE. Please sign below.						
Parent		Date				
ALL COURSE REQUESTS ARE SUBJECT TO CHANGE AND AVAILABILITY DUE TO PASCO COUNTY COURSE OFFERINGS, TEACHER ASSIGNMENTS, AND CLASS SIZES.						
Student Signature:		Date:				
Parent Signature:		Date:				
Once the school year begins, schedule changes will be limited. We strive to meet our student's requests. Please choose wisely.						

Not attending Charles S. Rushe next year? Please list the school you plan to attend or the city/state you are moving to:

School/Location:

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Full course descriptions can be found through the FLDOE at cpalms.org. Please see below for brief elective course descriptions.

Middle School Semester-Long Electives

Physical Education / M/J Comprehensive (*required annually)

The purpose of this course is to provide a foundation of knowledge, skills, and values necessary for the development of a physically active lifestyle. The integration of fitness concepts throughout the content is critical to student success in this course and in the development of a healthy and physically active lifestyle.

2D Art

Students explore media and techniques used to create a variety of 2-D artworks through developing skills in drawing, painting, printmaking, and collage. Students practice, sketch, and manipulate the structural elements of art. Investigation of artworks from Western and non-Western cultures provide a means for students to expand their understanding and appreciation of the role of art in global culture.

3D Art

Students begin an exploration of the structural elements of art used when creating 3-D forms. Additive and subtractive processes are used to manipulate and construct sculptural or ceramic forms in media that may include, but are not limited to clay, wood, plaster, found objects, and paper maché, with consideration of the workability, durability, cost, and toxicity of the media used.

Exploration of Health Science Professions and Career Planning

The purpose of this course is to assist students in making informed decisions regarding their future academic and occupational goals and to provide information regarding careers in the Health Science career cluster. The content includes but is not limited to exploratory activities relating to all health occupational clusters.

Exploring Technology and Career Planning

The purpose of this course is to give students an opportunity to explore the area of production technology and its associated careers. Students will be given the opportunity to solve technological problems using a variety of tools, materials, processes and systems while gaining an understanding of the effects of production technology on our everyday lives.

Fundamentals of Culinary Careers and Career Planning

The purpose of this course is to assist students in making informed decisions regarding their future academic and occupational goals and to provide information regarding careers in the Hospitality & Tourism career cluster.

Introduction to Finance and Career Planning

The purpose of this course is to assist students in making informed decisions regarding their future academic and occupational goals and to provide information regarding careers in the Finance career cluster. The content includes but is not limited to instruction in elements of the financial industry: planning; management; finance; economics; technical and production skills; underlying principles of technology; labor issues; community issues and health, safety, and environmental issues; risk management liability; and health, life, and disability insurance.

Middle School Year-Long Electives:

Band 2+

Students with previous band experience build on instrumental technique, music literacy, and aesthetic response through rehearsal, performance, and study of a variety of high-quality band literature. Instrumentalists expand their knowledge of music notation, music theory, sound production, and personal and group rehearsal strategies. Public performances may serve as a culmination of specific instructional goals. This course may also require students to obtain a musical instrument (e.g., borrow, rent, purchase) from an outside source.

Chorus

Students develop beginning vocal technique and skills, critical and creative thinking skills, and an appreciation of music from around the world and through time. Public performances may serve as a culmination of specific instructional goals. Students may be required to attend and/or participate in rehearsals and performances outside the school day to support, extend, and assess learning in the classroom.

Creative Writing

The purpose of this course is to enable students to learn and use writing and language skills for creative expression in a variety of literary forms. Emphasis will be on development of a personal writing style.

Guitar

Students develop basic guitar skills and knowledge, including simple and full-strum chords, strumming patterns, playing/singing simple melodies, foundational music theory, parts of the guitar, and ensemble skills. Beginning guitarists explore the careers and music of significant performers in pop/rock, jazz, blues, classical, country, bluegrass, and hard rock/metal genres. Public performances may serve as a culmination of specific instructional goals. This course may also require students to obtain a musical instrument (e.g., borrow, rent, purchase) from an outside source.

Keyboarding

Students with little or no prior experience develop fundamental piano techniques, learn to read music, apply basic music theory, and explore the role of keyboard music in history and culture. Beginning pianists explore musical creativity in the form of basic arranging and improvisation, and develop analytical listening and problem-solving skills. Public performances may serve as a culmination of specific instructional goals. Students may be required to attend and/or participate in rehearsals and performances outside the school day to support, extend, and assess learning in the classroom.

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Percussion/Instrumental Ensemble

Students with little or no instrumental ensemble experience develop musicianship and performance skills as they study, rehearse, and perform high-quality ensemble literature in diverse styles. Students may be required to attend and/or participate in rehearsals and performances outside the school day to support, extend, and assess learning in the classroom. This course may also require students to obtain a musical instrument (e.g., borrow, rent, purchase) from an outside source.

Theatre

Students learn the basics of building a character through such activities as pantomime, improvisation, and effective speaking using articulation, projection, and breathing. Students also learn the importance of technical theatre and explore the use of such elements as costumes, props, and scenery. Students practice writing for the theatre and explore various theatre roles and functions. Public performances may serve as a culmination of specific instructional goals.

Personal, Career, and School Development Skills (Credit Recovery)

The purpose of this course is to provide students who have been designated as at-risk of dropping out of middle school with an opportunity to experience success in school and improve attitudes and behaviors towards learning, self, school and community.

Accelerated Literacy (Required Course for students with FSA scores of levels 1 or 2)

The purpose of this course is to provide instruction that enables students to accelerate the development of reading and writing skills and to strengthen those skills so they are able to successfully read and write grade level text independently. Instruction emphasizes reading comprehension, writing fluency, and vocabulary study through the use of a variety of literary and informational texts encompassing a broad range of text structures, genres, and levels of complexity. Texts used for instruction focus on a wide range of topics, including content-area information, in order to support students in meeting the knowledge demands of increasingly complex text. Students enrolled in the course will engage in interactive text-based discussion, question generation, and research opportunities. They will write in response to reading and cite evidence when answering text dependent questions orally and in writing. The course provides extensive opportunities for students to collaborate with their peers. Scaffolding is provided as necessary as students engage in reading and writing increasingly complex text and is removed as the reading and writing abilities of students improve over time.

High School Electives - 1.0 Credit Earning

HS Spanish 1 (HS Credit 1.0) *FSA of 3+ in E/LA required.

Spanish 1 introduces students to the language and its culture. The student will develop communicative skills and cross-cultural understanding. Emphasis is placed on proficient communication in the language. An introduction to reading and writing is also included as well as culture, connections, comparisons, and communities.

HS Spanish 2 (HS Credit 1.0)

Spanish 2 reinforces the fundamental skills acquired by the students in Spanish 1. The course develops increased listening, speaking, reading, and writing skills as well as cultural awareness. Reading and writing receive more emphasis, while oral communication remains the primary objective.

Digital Design I (HS Credit 1.0)

This course is designed to develop basic entry-level skills required for careers in the digital publishing industry. The content includes computer skills; digital publishing concepts and operations; layout, design, measurement activities; and digital imaging as well as communication, collaboration and decision-making activities; critical thinking; and problem solving. After successful completion of Digital Design 1 students will have met occupational completion point - B, Production Assistant - SOC Code 43-9031.

Digital Information Technology (HS Credit 1.0) *FSA of 3+ in E/LA required.

This course is designed to provide a basic overview of current business and information systems and trends, and to introduce students to fundamental skills required for today's business and academic environments. Digital Information Technology includes the exploration and use of: databases, the internet, spreadsheets, presentation applications, management of personal information and email, word processing and document manipulation, HTML, web page design, and the integration of these programs using software that meets industry standards. After successful completion of this core course, students will have met Occupational Completion Point A, Information Technology Assistant - SOC Code 15-1151.