Available Courses for 12th grade

Available Courses for 12 th grade	<u> </u>	
English (core)	Prerequisite Prerequisite	Credit
CP English 12		1.0
AP English Literature And Composition	by recommendation only	1.0
AP English Language And Composition	by recommendation only	1.0
CE Lit 115	by recommendation only	0.5
CE English Composition I	by recommendation only	0.5
English 12 (team taught)	by recommendation only	1.0
Ziigiishi 12 (touin taugint)		1.0
Social Studies (core)	Prerequisite	Credit
American History through Sports	Trerequisite	0.5
CE Criminal Justice and Law I		1.0
CE Criminal Justice and Law II	Criminal Justice and Law I	1.0
CE Intro to Sociology	Criminal Guisiree and Edin 1	0.5
Psychology		0.5
You And The Law		0.5
Government		0.5
US History		1.0
AP African American Studies		1.0
AP Art History	by recommendation only	1.0
AP Human Geography	by recommendation only	1.0
AP Micro and AP Macro Economics	by recommendation only	1.0
	by recommendation only	1.0
AP Psychology AP US Government & Politics	by recommendation only	1.0
AP US History	1	1.0
AP World History	by recommendation only	1.0
Made (asse)	D	C 1'4
Math (core)	<u>Prerequisite</u>	Credit
Algebra 1	Alh1	1.0
Geometry	Algebra 1	1.0
Algebra 2	Geometry	1.0
CE College Algebra w/ Algebra Lab	Algebra 2	1.0
Probability and Statistics	Algebra 2	1.0
CE Honors College Algebra	Algebra 2	0.5
Honors College Trigonometry	Geometry	0.5
AP Pre-Calculus	Algebra 2	1.0
AP Statistics	Algebra 2	1.0
AP Calculus AB	by recommendation only	1.0
AP Calculus BC	by recommendation only	1.0
CE Calculus 3 Honors	AP Calculus BC	0.5
CE Calculus 3 Honors Differential Equations Honors	AP Calculus BC AP Calculus BC	0.5 0.5
Differential Equations Honors	AP Calculus BC	0.5
Differential Equations Honors Science (core)		
Differential Equations Honors Science (core) Chemistry	AP Calculus BC Prerequisite	0.5 <u>Credit</u> 1.0
Differential Equations Honors Science (core) Chemistry Chemistry Honors	AP Calculus BC	0.5 <u>Credit</u> 1.0 1.0
Differential Equations Honors Science (core) Chemistry	AP Calculus BC Prerequisite	0.5 <u>Credit</u> 1.0 1.0 1.0
Differential Equations Honors Science (core) Chemistry Chemistry Honors Physics Ecology	AP Calculus BC Prerequisite	0.5 <u>Credit</u> 1.0 1.0 1.0 1.0
Differential Equations Honors Science (core) Chemistry Chemistry Honors Physics Ecology Materials Science Engineering	AP Calculus BC Prerequisite	0.5 <u>Credit</u> 1.0 1.0 1.0 1.0 1.0
Differential Equations Honors Science (core) Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology	AP Calculus BC Prerequisite by recommendation only	0.5 <u>Credit</u> 1.0 1.0 1.0 1.0 1.0 0.5
Differential Equations Honors Science (core) Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics	AP Calculus BC Prerequisite by recommendation only by recommendation only	0.5 <u>Credit</u> 1.0 1.0 1.0 1.0 1.0
Differential Equations Honors Science (core) Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology	AP Calculus BC Prerequisite by recommendation only	0.5 <u>Credit</u> 1.0 1.0 1.0 1.0 0.5 0.5 0.5
Differential Equations Honors Science (core) Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics	AP Calculus BC Prerequisite by recommendation only by recommendation only	0.5 Credit 1.0 1.0 1.0 1.0 1.0 0.5 0.5
Differential Equations Honors Science (core) Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy	AP Calculus BC Prerequisite by recommendation only by recommendation only by recommendation only	0.5 Credit 1.0 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 0.5 0.5
Differential Equations Honors Science (core) Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1	AP Calculus BC Prerequisite by recommendation only by recommendation only by recommendation only by recommendation only	0.5 Credit 1.0 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5
Differential Equations Honors Science (core) Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy	AP Calculus BC Prerequisite by recommendation only by recommendation only by recommendation only	0.5 Credit 1.0 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 0.5 0.5
Differential Equations Honors Science (core) Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry	AP Calculus BC Prerequisite by recommendation only	0.5 Credit 1.0 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 0.5 1.0
Differential Equations Honors Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science	AP Calculus BC Prerequisite by recommendation only	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0
Differential Equations Honors Science (core) Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry	AP Calculus BC Prerequisite by recommendation only	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0
Differential Equations Honors Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science	AP Calculus BC Prerequisite by recommendation only	0.5 Credit 1.0 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0
Differential Equations Honors Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science	AP Calculus BC Prerequisite by recommendation only	0.5 Credit 1.0 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics)	AP Calculus BC Prerequisite by recommendation only Prerequisite	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective)	AP Calculus BC Prerequisite by recommendation only	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 Credit
Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1	AP Calculus BC Prerequisite by recommendation only Prerequisite	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2	AP Calculus BC Prerequisite by recommendation only Freequisite French 1	0.5 Credit 1.0 1.0 1.0 1.0 1.0 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 Credit 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 3 French 4 Honors	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 Credit 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 3 French 4 Honors Japanese 1	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 Credit 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 3 French 4 Honors	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1 Japanese 2	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 3 French 4 Honors Japanese 1 Japanese 2 Japanese 3	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1 Japanese 2 Japanese 3	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 3 French 4 Honors Japanese 1 Japanese 2	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1 Japanese 2 Japanese 3 AP Japanese Language and Culture	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 3 French 4 Honors Japanese 1 Japanese 2 Japanese 3	0.5 Credit 1.0 1.0 1.0 1.0 1.0 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1 Japanese 2 Japanese 3 AP Japanese Language and Culture Latin 4	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 3 French 4 Honors Japanese 1 Japanese 2 Japanese 3	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1 Japanese 2 Japanese 3 AP Japanese Language and Culture Latin 4 Spanish 1	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 3 French 4 Honors Japanese 1 Japanese 2 Japanese 3	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1 Japanese 2 Japanese 3 AP Japanese Language and Culture Latin 4 Spanish 1 Spanish 2	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 3 French 4 Honors Japanese 1 Japanese 2 Japanese 3	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy Stellar Astronomy AP Physics I AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1 Japanese 2 Japanese 3 AP Japanese Language and Culture Latin 4 Spanish 1 Spanish 2 Spanish 3	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 3 French 4 Honors Japanese 1 Japanese 2 Japanese 3	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 0.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1 Japanese 2 Japanese 3 AP Japanese Language and Culture Latin 4 Spanish 1 Spanish 2 Spanish 3 Spanish 4 Honors Spanish for Native & Heritage Speakers	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 3 French 4 Honors Japanese 1 Japanese 2 Japanese 3 Latin 3	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1 Japanese 2 Japanese 3 AP Japanese Language and Culture Latin 4 Spanish 1 Spanish 2 Spanish 3 Spanish 4 Honors Spanish for Native & Heritage Speakers Spanish for Native/Heritage Speak Hon	AP Calculus BC Prerequisite by recommendation only Prerequisite French 1 French 2 French 2 French 3 French 4 Honors Japanese 1 Japanese 1 Japanese 2 Japanese 2 Japanese 3 Latin 3	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Science (core) Chemistry Chemistry Chemistry Chemistry Honors Physics Ecology Materials Science Engineering Anatomy/Physiology CE Human Genetics CE Intro to Biotechnology Planetary Astronomy Stellar Astronomy AP Physics 1 AP Biology AP Chemistry AP Environmental Science AP Physics C (Mechanics) World Language (core elective) French 1 French 2 French 3 French 4 Honors AP French Language and Culture Japanese 1 Japanese 2 Japanese 3 AP Japanese Language and Culture Latin 4 Spanish 1 Spanish 2 Spanish 3 Spanish 4 Honors Spanish for Native & Heritage Speakers	AP Calculus BC Prerequisite by recommendation only Drerequisite French 1 French 2 French 3 French 4 Honors Japanese 1 Japanese 2 Japanese 3 Latin 3 by application or rec by application or rec by application or rec	0.5 Credit 1.0 1.0 1.0 1.0 0.5 0.5 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0

Performing Arts	<u>Prerequisite</u>	Credit 1.0	
Cantare Jazz Choir			
Madrigals			
Concert Band		1.0 1.0	
Jazz Band 1	by audition	1.0	
Jazz Band 2	by audition	1.0	
Symphonic Band Wind Ensemble	by audition by audition	1.0 1.0	
Concert Orchestra	by audition	1.0	
Symphonic Orchestra	by audition	1.0	
Mariachi Ensemble	instructor approval	1.0	
AP Music Theory	teacher recommendation	1.0	
Theatre 1 CE Theatre II: Acting I	Theatre 1	0.5 1.0	
CE Theatre III: Theatre Appreciation			
CE Theatre 4: Theatre Production 1			
CE Theatre 4: Theatre Production 2	by audition	1.0	
Technical Theatre 1		0.5	
CE Technical Theatre II	teacher recommendation teacher recommendation	1.0	
CE Tech The 3: Theatre Production 3 CE Tech The 4: Theatre Production 4	teacher recommendation	1.0 1.0	
Musical Theatre	redester recommendation	0.5	
Music and Songwriting		0.5	
Social Dance		0.5	
Dance 1		0.5	
Dance 2	Dance 1	0.5	
Dance Training Company EHS Dance Company	by audition by audition	1.0 1.0	
Eris Dance Company	by unumon	1.0	
Visual Arts	Prerequisite	Credit	
CE Ceramics	ana	0.5	
CE Pottery	CE Ceramics 1 CE Ceramics 1	0.5 0.5	
Sculptural Ceramics CE Digital Arts I	CE Ceramics 1	0.5	
CE Digital Art II: Graphic Design	CE Digital Art I	0.5	
Drawing & Painting 1	v	0.5	
CE Drawing and Painting II	Drawing & Painting I	0.5	
CE Drawing and Painting III	CE Drawing and Painting II	0.5	
CE Photography I: Darkrm Photo	CE Dlasta annulus I	0.5	
CE Photography: Digital Photo AP Art History	CE Photography I teacher recommendation	0.5 1.0	
AP Studio Art Drawing	teacher recommendation	1.0	
AP 2D Design	teacher recommendation	1.0	
AP Studio Art 3D	teacher recommendation	1.0	
Engineering and Technology	Prerequisite	Credit	
Engineering Technology I	Trerequisite	0.5	
Engineering Technology II	Engineering Tech I	0.5	
Engineering Technology III	Engineering Tech II	0.5	
Robotics & Automated Systems	Algebra 1	0.5	
CE Computer Aided Design: Basics		1.0 1.0	
Architectural Design CE Engineering Design: Intermed	CE Computer Aided Design	1.0	
STEM Projects	teacher recommendation	1.0	
Senior Design Capstone: Year	teacher recommendation	1.0	
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Business Education	Prerequisite CE Computer Program. I	Credit	
AP Computer Science A AP Computer Science Principles	Algebra 1	1.0 1.0	
Introduction to PC Applications	111800141	0.5	
CE Intro to Business		0.5	
Legal Environment of Business		0.5	
Personal Finance		0.5	
CE Computer Programming I		0.5	
CE Accounting Principles I	Accounting 1	1.0 1.0	
CE Accounting Principles II Marketing 1: Essentials of Marketing	Accounting 1	1.0	
CE Marketing II: Soc Med & Advert	Marketing 1 or teacher rec	1.0	
CE Mktg III: Event Marketing & Comm	Marketing II	1.0	
Communication and Information Technology	Prerequicite	Crodit	
Communication and Information Technology Video Production I	<u>Prerequisite</u>	Credit 0.5	
Video Production II	Video Production I	0.5	
Capstone: Digital Media Communication	Video Production II	1.0	
Sports Broadcast	Video Production I	1.0	
Introduction to Journalism	by application	0.5	
Newspaper Yearbook	by application by application	1.0 1.0	
1 out oour	-, approximen	1.0	

Family and Consumer Science	Prerequisite	Credit	Physical Education	Prerequisite	Credit
Child and Adolescent Development		0.5	Aquatic Recreation	must pass swim test	0.5
Culinary Essentials I		0.5	Learn to Swim		0.5
Culinary Essentials II	Culinary Essentials I	0.5	Swimming	must pass swim test	0.5
Fashion Design & Merchandising I		0.5	Lifeguard Training	must be 15 years old	0.5
Interior Design 1 Residential		0.5	Peer Mentor Swim Fitness	lifeguard certification	0.5
Interpersonal Relationships		0.5	Exploration of Outdoor Rec A		0.5
Life Management		0.5	Exploration of Outdoor Rec B	Exp of Outdoor Rec A	0.5
c .			CE Adventure Leader Training	Exp of Outdoor Rec A	0.5
Academic Electives	Prerequisite	Credit	CE Outdoor Education Leadership	Adventure Leader Training	0.5
AVID 12	teacher recommendation	1.0	Fitness		0.5
Speech		0.5	Weight Training Personal Fitness Boys		0.5
Competitive Speech & Debate		1.0	Weights 2 & Personal Fitness for Boys	Weight Training	0.5
History of Rock & Roll		0.5	Weight Training Personal Fitness Girls		0.5
Office Assistant		0.5	Weights 2 & Personal Fitness for Girls	Weight Training	0.5
Raptor Tutor Center (semester)		0.5	Adv Wt Training	Weights 2	0.5
Student Math Tutor (semester)		0.5	Recreational Sports and Fitness		0.5
Raptor Tutor Center (year)		1.0	Sports and Activity for Life		0.5
Student Math Tutor (year)		1.0	Sports Medicine	Biology	0.5
Students Supporting Students - PE		0.5	Sports Medicine Capstone	Sports Medicine	0.5
Students Supporting Students - Performing Arts		0.5	Yoga		0.5
0			Health		0.5