



# CHS COURSE OPTIONS & DESCRIPTIONS

## PERSONAL PATHWAY

Pathway Requirements are related courses that lead to a specific post high school career or educational outcome chosen by the student based on their interests, High School and Beyond Plan, including [Career and Technical Education](#), and intended to provide a focus for student learning. Personal Pathway Requirements allow you to substitute up to 1 credit of Fine Art and up to 2 credits of World Language.

### REQUIRED ELECTIVE COURSES (CAN BE COMPLETED ANY YEAR)

- [Arts](#): Two to Four Semesters Required
- [CTE](#): Two selections required
- [Fitness](#): Two selections required

### COURSES BY AREA

- [Arts](#)
- [Fitness](#)
- [Social Studies](#)\*
- [CTE](#)
- [Math](#)\*
- [World Languages](#)\*\*
- [ELA](#)\*
- [Science](#)\*
- [Other](#)

\*Students planning to attend four-year colleges/universities should complete one credit of math-based quantitative coursework in their senior year. During the senior year of high school, students must earn a credit in a math-based quantitative course, e.g., statistics, financial algebra, accounting, or appropriate career and technical courses. An algebra-based science course (Chemistry, Physics) taken during the senior year also would satisfy this requirement and part of the science requirement. College-bound students are encouraged to take [AP/Honors courses](#) throughout their time at CHS.

\*\*World Language credits for college entrance need to be two years of study from the same World Language. Two credits of World Language may be recommended for entrance to many four-year colleges and universities. You should be checking with your preferred university or college for their specific entrance requirements.

### RUNNING START AND NEWTECH SKILLS CENTER

[Spokane Falls Community College](#)

[Spokane Community College](#)

[Eastern Washington University](#)

[NEWTech Skills Center](#)



# ART COURSES

## VISUAL ARTS







<a href="#">2 DIMENSIONAL MEDIA ART I</a> (VA 171) Grades: 9-12 Semester-long	<a href="#">2 DIMENSIONAL MEDIA ART II</a> (VA 271) Grades: 10-12 Semester-long	<a href="#">ART I DESIGN</a> (VA 101) Grades 9-12 Semester-long	<a href="#">3 DIMENSIONAL MEDIA ART I</a> (VA 181) Grades: 9-12 Semester-long	<a href="#">3 DIMENSIONAL MEDIA ART II</a> (VA 281) Grades: 10-12 Semester-long	<a href="#">JR/SR STUDIO</a> (VA 361) Grades: 11 & 12 Semester-long	
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## PERFORMING ARTS


<a href="#">SYMPHONIC BAND</a> (PAB201) Grades 9-12 Year-long	<a href="#">WIND ENSEMBLE</a> (PAB311) Grades: 9-12 Year-long	<a href="#">PERCUSSION ENSEMBLE I</a> (PAB401) Grades: 9-12 Year-long	<a href="#">PERCUSSION ENSEMBLE II</a> (PAB301) Grades: 9-12 Year-long	<a href="#">JAZZ ENSEMBLE I</a> (PAB921) Grades: 9-12 Year-long	<a href="#">JAZZ ENSEMBLE II</a> (PAB931) Grades: 9-12 Year-long	
<a href="#">CONCERT CHOIR</a> (PAC201) Grades: 9-12 Year-long	<a href="#">ADVANCED ENSEMBLE</a> (PAC301) Grades: 10-12 Year-long	<a href="#">MUSIC 'N MOTION</a> (PAC901) Grades: 9-12 Year-long	<a href="#">VOCAL JAZZ ENSEMBLE</a> (PAC411) Grades: 9-12 Year-long			
<a href="#">CONCERT ORCHESTRA</a> (PAB221) Grades: 9-12 Year-long	<a href="#">CHAMBER ORCHESTRA</a> (PAB211) Grades: 9-12 Year-long					
<a href="#">DRAMA</a> (PAB101) Grades: 9-12 Year-long						

## CTE ART EQUIVALENCIES

<a href="#">DIGITAL PHOTOGRAPHY</a> ☺ (VA 191) Grades: 9-12 Semester-long	<a href="#">COMMERCIAL PHOTOGRAPHY</a> ☺ (VA 231) Grades: 10-12 Year-long	<a href="#">YEARBOOK</a> ☺ (OCA211) Grades: 10-12 Year-long		<a href="#">GRAPHIC DESIGN</a> 🎓 ☺ (OCB121) Grades: 9-12 Semester-long	<a href="#">WEB DESIGN</a> 🎓 ☺ (OCB221) Grades: 9-12 Semester-long	<a href="#">VIDEO &amp; SOCIAL MEDIA PRODUCTION</a> ☺ (OCB621) Grades 9-12 Semester-long
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<a href="#">FLORAL DESIGN FALL</a>  (OCA111) Grades: 9-12 Semester-long	<a href="#">FLORAL DESIGN SPRING</a>  (OCA112) Grades: 9-12 Semester-long	<a href="#">ADVANCED FLORAL DESIGN</a>  (OCA113) Grades: 10-12 Semester-long		<a href="#">ADVANCED CULINARY ARTS</a>  (OCF211) Grades: 10-12 Year-long		
<a href="#">INTERIOR DESIGN I</a>  (OCF101) Grades: 9-12 Semester-long	<a href="#">INTERIOR DESIGN II</a>  (OCF262) Grades: 9-12 Semester-long					

 Equivalency Credit allows students to earn CTE requirements and Core Subject requirements in the same class. It does not give multiple credits, but instead meets two graduation requirements in the same class while earning either .5 credit for a 1 semester class and 1 credit for a 2 semester class. For example: A student taking Digital Photography will fulfill both an Art graduation requirement and Career & Technical graduation requirement while receiving only .5 credits towards their total credit requirements. **See the Course Description for more information about Course Equivalencies.**










 This class has a partnership with Spokane Falls or Spokane Community College for free college credit for students who pass the course meeting the college requirements.



# CTE (CAREER & TECHNICAL EDUCATION) COURSES





## CTE: AGRICULTURE SCIENCES COURSES

Agribusiness | Animal Systems | Natural Resources | Food Products | Plant Systems | Power, Structural, & Technical Systems

<a href="#">FLORAL DESIGN FALL</a>  (OCA111) Grades: 9-12 Semester-long	<a href="#">FLORAL DESIGN SPRING</a>  (OCA112) Grades: 9-12 Semester-long	<a href="#">ADVANCED FLORAL DESIGN</a>  (OCA113) Grades: 10-12 Semester-long	<a href="#">PLANT BIOLOGY</a>   (OCA121) Grades: 9-12 Year-Long	<a href="#">GREENHOUSE PRODUCTION &amp; HYDROPONICS</a> (OCA123) Grades: 10-12 Year-long	<a href="#">FOOD SCIENCE</a>  (OCF231) Grades: 10-12 Year-long	<a href="#">ANIMAL SCIENCE</a>  (OCA311) Grade: 10-12 Year-long
<a href="#">WELDING &amp; FABRICATION I</a> - (OCA101) Grades: 9-12 Semester-long	<a href="#">WELDING &amp; FABRICATION II</a> - (OCA201) Grades: 9-12 Semester-long	<a href="#">ADVANCED WELDING &amp; FABRICATION</a> - (OCA301) Grades: 10-12 Semester-long		<a href="#">AG POWER &amp; TECH</a>   (OCA321) Grades: 10-12 Year-long		<a href="#">CAREER PREPARATION</a> (OCB241) Grades: 9-12 Semester-long

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 This class is transcribed as the equivalent course on a student's transcript. For example: A student who takes Plant Biology will have *Biology* on their transcript instead because these courses are state-wide equivalencies in WA State. See the Course Description for more information on which course is equivalent.

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# CTE: BUSINESS COURSES

Management | Finance | Human Resources | Operations | Administrative Support



# CTE: MARKETING COURSES

Digital Marketing | Communications | Advertising & Promotion | Sales

<a href="#">ACCOUNTING I</a> (MTH341)	<a href="#">ACCOUNTING II</a> (MTH342)	<a href="#">ACCOUNTING III</a> (MTH343)	<a href="#">ACCOUNTING IV</a> (MTH344)		<a href="#">H. BUSINESS COMMUNICATIONS</a> (OCB341)	<a href="#">H. BUSINESS &amp; MEDIA WRITING</a> (OCB401)	
Grade: 9-12 Semester-long	Grade: 9-12 Semester-long	Grade: 10-12 Semester-long	Grade: 10-12 Semester-long		Grades: 11-12 Year-long	Grades: 11-12 Year-long	
<a href="#">CAREER PREPARATION</a> (OCB241)	<a href="#">ENTREPRENEURSHIP</a> (OCB100)	<a href="#">MICROSOFT OFFICE INDUSTRY CERTIFICATIONS</a>	<a href="#">FINANCIAL ALGEBRA</a> (MTH371)	<a href="#">PERSONAL FINANCE</a> (OCF111)	<a href="#">PROJECT MANAGEMENT I</a> (OCB251)	<a href="#">PROJECT MANAGEMENT II</a> (OCB351)	
Grades: 9-12 Semester-long	Grades: 9-12 Semester-long	Grades: 9-12 Semester-long	Grades: 10-12 Year-long	Grades: 9-12 Semester-long	Grades: 10-12 Year-long	Grades: 11-12 Year-long	
<a href="#">INTRODUCTION TO MARKETING &amp; HOSPITALITY</a> (OCB231)	<a href="#">MARKETING IN THE GLOBAL ECONOMY</a> (OCB331)	<a href="#">DECA STUDENT STORE OPERATIONS</a> (OCB431)		<a href="#">YEARBOOK</a> (OCA211)	<a href="#">GRAPHIC DESIGN</a> (OCB121)	<a href="#">WEB DESIGN</a> (OCB221)	<a href="#">VIDEO &amp; SOCIAL MEDIA PRODUCTION</a> (OCB621)
Grades: 9-12 Semester-long	Grades: 10-12 Year-long	Grades: 10-12 Year-long		Grades: 10-12 Year-long	Grades: 9-12 Semester-long	Grades: 9-12 Semester-long	Grades 9-12 Semester-long
<a href="#">INTRO COMPUTER PROGRAMMING</a> (OCB301)	<a href="#">COMPUTER SCIENCE PRINCIPLES AP*</a>	<a href="#">CSCD 110 COMPUTER SCIENCE AP*</a>	<a href="#">CYBER SECURITY</a> (OCB601)	<a href="#">CISCO NETWORKING I</a> (OCB501)	<a href="#">CISCO NETWORKING II/III/IV</a> (OCB503)		
Grades: 9-12 Semester-long	Grades: 10-12 Year-long	Grades: 11-12 Year-long	Grades: 10-12 Semester-long	Grades: 10-12 Year-long	Grades: 11-12 Year-long		

Equivalency Credit allows students to earn CTE requirements and Core Subject requirements in the same class. It does not give multiple credits, but instead meets two graduation requirements in the same class while earning either .5 credit for a 1 semester class and 1 credit for a 2 semester class. For example: A student taking Graphic Design will fulfill both an Art graduation requirement and Career & Technical graduation requirement while receiving only .5 credits towards their total credit requirements. **See the Course Description for more information about Course Equivalencies.**

This class is transcribed as the equivalent course on a student's transcript. For example: A student who takes H. Business Communications will have *ELA 11* or *ELA 12* on their transcript instead because these courses are state-wide equivalencies in WA State. See the Course Description for more information on which course is equivalent.

This class has a partnership with Spokane Falls or Spokane Community College for free college credit for students who pass the course meeting the college requirements.

Course is a registered Advanced Placement course where material taught focuses on getting you ready to take the Advanced Placement test. A score of a 3, 4, or 5 on the AP exam will earn you college credit at most colleges.



# CTE: FAMILY & CONSUMER SCIENCES COURSES

Education & Training | Restaurants & Food/Beverage Services | Interior Design

<a href="#">INTRODUCTION TO CULINARY ARTS</a> (OCF201) Grades: 9-12 Semester-long	<a href="#">ADVANCED CULINARY ARTS</a> ☺ (OCF211) Grades: 10-12 Year-long	<a href="#">FOOD SCIENCE</a> ☐ (OCF231) Grades: 10-12 Year-long	<a href="#">PROSTART CULINARY</a> Grades: 11-12 Year-long		<a href="#">CAREER PREPARATION</a> (OCB241) Grades: 9-12 Semester-long		
<a href="#">CHILD DEVELOPMENT</a> (OCF241) Grades: 9-12 Semester-long	<a href="#">TEACHING ACADEMY I/II</a> 🎓 (OCF321) Grades: 11-12 Year-long		<a href="#">INTERIOR DESIGN I</a> 🎓☺ (OCF101) Grades: 9-12 Semester-long	<a href="#">INTERIOR DESIGN II</a> ☺ (OCF262) Grades: 9-12 Semester-long			

☺ Equivalency Credit allows students to earn CTE requirements and Core Subject requirements in the same class. It does not give multiple credits, but instead meets two graduation requirements in the same class while earning either .5 credit for a 1 semester class and 1 credit for a 2 semester class. For example: A student taking Interior Design I will fulfill both an Art graduation requirement and Career & Technical graduation requirement while receiving only .5 credits towards their total credit requirements. **See the Course Description for more information about Course Equivalencies.**

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# CTE: HEALTH SCIENCES COURSES

Therapeutic Services | Medical Practice | Biomedicine

<a href="#">BIOMEDICAL SCIENCE</a> ☐☐ (SCI231) Grades: 9 Year-long	<a href="#">PLTW HUMAN BODY SYSTEMS</a> ☐ (SCI421) Grades: 10-12 Year-long	<a href="#">MEDICAL INTERVENTIONS</a> ☐ (SCI421) Grades 11-12 Year-long	<a href="#">BIOMEDICAL INNOVATIONS</a> 🎓📝 Grade 12 Year-Long				
<a href="#">SPORTS MED LOWER BODY</a> ☐(OCS111) Grades; 10-12 Semester-long	<a href="#">SPORTS MEDICINE UPPER BODY</a> ☐ (OCS201) Grades: 10-12 Semester-long	<a href="#">ADVANCED SPORTS MEDICINE</a> ☐		<a href="#">CAREER PREPARATION</a> (OCB241) Grades: 9-12 Semester-long			

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# CTE: TECHNOLOGY & INDUSTRY COURSES

Computer Science | Information Technology | Web, Digital & Print Media | STEM | Computer Networking | Cyber Security

<a href="#">DIGITAL PHOTOGRAPHY</a> 🧐 (VA 191) Grades: 9-12 Semester-long	<a href="#">COMMERCIAL PHOTOGRAPHY</a> 🧐 (VA 231) Grades: 10-12 Year-long		<a href="#">YEARBOOK</a> 🧐 (OCA211) Grades: 10-12 Year-long	<a href="#">GRAPHIC DESIGN</a> 🧐 (OCB121) Grades: 9-12 Semester-long	<a href="#">WEB DESIGN</a> 🧐 (OCB221) Grades: 9-12 Semester-long		
<a href="#">ENGINEERING DESIGN</a> # (OCI101) Grades: 9-12 Year-long	<a href="#">MANUFACTURING</a> (OCI171) Grades: 9-12 Year-long	APPLIED ENGINEERING & MANUFACTURING Grades: 11-12 Year-long		<a href="#">ROBOTICS</a> (OCI151) Grades: 9-12 Year-long	<a href="#">CAREER PREPARATION</a> (OCB241) Grades: 9-12 Semester-long		
<a href="#">INTRO COMPUTER PROGRAMMING</a> (OCB301) Grades: 9-12 Semester-long	<a href="#">COMPUTER SCIENCE PRINCIPLES AP*</a> A# (OCB201) Grades: 11-12 Year-long	<a href="#">CSCD 110 COMPUTER SCIENCE AP*</a> A (OCB411) Grades: 11-12 Year-long	<a href="#">CYBER SECURITY</a> 🧐 (OCB601) Grades: 10-12 Semester-long	<a href="#">CISCO NETWORKING I</a> 🧐 (OCB501) Grades: 10-12 Year-long	<a href="#">CISCO NETWORKING II/III/IV</a> 🧐 (OCB503) Grades: 11-12 Year-long		

🧐 Equivalency Credit allows students to earn CTE requirements and Core Subject requirements in the same class. It does not give multiple credits, but instead meets two graduation requirements in the same class while earning either .5 credit for a 1 semester class and 1 credit for a 2 semester class. For example: A student taking Digital Photography will fulfill both an Art graduation requirement and Career & Technical graduation requirement while receiving only .5 credits towards their total credit requirements. **See the Course Description for more information about Course Equivalencies.**

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# ELA (LANGUAGE ARTS) COURSES

Available 9th Grade

[LANGUAGE ARTS 9](#) (LAN101)

Year-long

[PRE-AP ENGLISH 1](#) (LAN111)

Year-long

Available 10th Grade

[LANGUAGE ARTS 10](#) (LAN201)

Year-long

[PRE-AP ENGLISH 2](#) (LAN221)

Year-long




## Available 11th Grade

[LANGUAGE ARTS 11](#)  
(LAN 301)




Year-long

[LANGUAGE/ COMPOSITION AP\\*](#) A  
(LAN311)

Year-long

[H. BUSINESS COMMUNICATIONS](#)  
    
(OCB341)

Grades: 11-12  
Year-long

[H. BUSINESS & MEDIA WRITING](#)  
    
(OCB401)

Grades:11-12  
Year-long




## Available 12th Grade

[LANGUAGE ARTS 12](#)  
(LAN 401)




Year-long

[LITERATURE/ COMPOSITION AP\\*](#) A  
(LAN411)


Year-long


[H. BUSINESS COMMUNICATIONS](#)  
    
(OCB341)


Grades: 11-12  
Year-long

[H. BUSINESS & MEDIA WRITING](#)  
    
(OCB401)

Grades:11-12  
Year-long

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# FITNESS COURSES

<a href="#">FRESHMAN FITNESS</a> (PE 101) Grade: 9 Semester-long	<a href="#">ATHLETIC CONDITIONING</a> (PEC111) Grades: 9-12 Semester-long	<a href="#">BIKING/LIFETIME ACTIVITIES</a> (PEC202) Grades: 9-12 Semester-long	<a href="#">BLACKHAWK FITNESS</a> (PEC131) Grades: 9-12 Semester-long	<a href="#">HEALTH</a> (PE 121) Grades: 9-12 Semester-long
<a href="#">PROGRESSIVE WEIGHT TRAINING</a> (PEL101) Grades: 9-12 Semester-long	<a href="#">ATHLETIC CONDITIONING ZERO HOUR</a> (PEL111) Grades: 9-12 Semester-long	<a href="#">SCULPTING CORE</a> (PEL121) Grades: 9-12 Semester-long	<a href="#">TEAM GAMES</a> (PEC151) Grades: 9-12 Semester-long	



# MATH COURSES

Available 9th Grade		Available 10th Grade	
<a href="#">ALGEBRA I</a> (MTH301)  Year-long	<a href="#">GEOMETRY H*</a> (MTH211)  Year-long	<a href="#">GEOMETRY</a> (MTH201)  Year-long	<a href="#">ALGEBRA II H*</a> (MTH331)  Year-long
Available 11th Grade		Available 12th Grade	
<a href="#">ALGEBRA II</a> (MTH311)  Year-long	<a href="#">PRE CALCULUS MTH141/142 AP*</a> <span style="border: 1px solid black; padding: 0 2px;">A</span> (MTH401)  Year-long	<a href="#">M107 - MATHEMATICAL REASONING</a> ☞ (MTH451)  Year-long	<a href="#">STATISTICS AP*</a> <span style="border: 1px solid black; padding: 0 2px;">A</span> (MTH421)  Year-long
		<a href="#">CALCULUS AP*</a> <span style="border: 1px solid black; padding: 0 2px;">A</span> (MTH 161 & 162)  Year-long	<a href="#">COMPUTER SCIENCE PRINCIPLES AP*</a> <span style="border: 1px solid black; padding: 0 2px;">A</span> (OCB201)  Year-long

☞ This class has a partnership with Eastern Washington University where upon completion of the course, you will be eligible to purchase college credits from EWU for the course.

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# SCIENCE COURSES

## Available 9th Grade

## Available 10th Grade

<a href="#">BIOLOGY</a> (SCI201)  Year-long	<a href="#">PRE-AP BIOLOGY H*</a> (SCI211)  Year-long	<a href="#">BIOMEDICAL SCIENCE</a> <input type="checkbox"/> <input type="checkbox"/> (SCI231)  Year-long	<a href="#">PHYSICAL SCIENCE</a> (SCI131)  Year-long	<a href="#">PRE-AP CHEMISTRY H*</a> (SCI331)  Year-long	<a href="#">PLTW HUMAN BODY SYSTEMS</a> <input type="checkbox"/> (SCI421)  Year-long
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## Available 11th and 12th Grade

<a href="#">CHEMISTRY</a> (SCI301)  Year-long	<a href="#">PRE-AP CHEMISTRY H*</a> (SCI311)  Year-long	<a href="#">AP CHEMISTRY</a> <input type="checkbox"/> <input type="checkbox"/> (SCI341)  Year-long	<a href="#">PHYSICS H*</a> (SCI411)  Year-long	<a href="#">MEDICAL INTERVENTIONS</a> <input type="checkbox"/> (SCI421) Grades 11-12 Year-long	<a href="#">ENVIRONMENTAL SCIENCE AP*</a> <input type="checkbox"/> <input type="checkbox"/> (SCI431)  Year-long
<a href="#">WILDERNESS SCIENCE</a> (SCI251)  Year-long	<a href="#">CSCD 110 COMPUTER SCIENCE AP*</a> <input type="checkbox"/> <input type="checkbox"/> (OCB411) Year-long	<a href="#">AP PHYSICS</a> <input type="checkbox"/> <input type="checkbox"/> (SCI461)  Year-long	<a href="#">AP BIOLOGY</a> <input type="checkbox"/> <input type="checkbox"/> (SCI 271)  Year-long	<a href="#">PLTW HUMAN BODY SYSTEMS</a> <input type="checkbox"/> (SCI421)  Year-long	<a href="#">MEDICAL INTERVENTIONS</a> <input type="checkbox"/> (SCI421)  Year-long
<a href="#">BIOMEDICAL INNOVATIONS</a>   Year-Long					

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# SOCIAL STUDIES COURSES

Available 9th-12th;  
Elective Only

Available 11th-12th;  
Elective Only

[AP HUMAN GEOGRAPHY](#) <sup>A</sup>  
(SS331)  
Grades: 9-12  
Year-Long

[PSYC 100 PSYCHOLOGY](#) <sup>🎓</sup>  
(SS 902)  
Grades: 11-12  
Year-long

Available 11th Grade

[US HISTORY](#)  
(SS 301)  
Year-long

[HIST 110 US HISTORY AP\\*](#) <sup>🎓</sup>  
(SS 321)  
Year-long

Available 10th Grade

[WORLD HISTORY](#)  
(SS 201)  
Year-long

[WORLD HISTORY AP\\*](#) <sup>A</sup>  
(SS 221)  
Year-long

Available 12th Grade

[CIVICS](#)  
(SS 421)  
Semester-long

[GOVT 100 CIVICS H\\*](#) <sup>🎓</sup>  
(SS 431)  
Semester-long

[ECONOMICS](#)  
(SS 402)  
Semester-long

[ECON 100 ECON H\\*](#) <sup>🎓</sup>  
(SS 441)  
Semester-long

<sup>🎓</sup> This class has a partnership with Eastern Washington University where upon completion of the course, you will be eligible to purchase college credits from EWU for the course.

<sup>A</sup> Course is a registered Advanced Placement course where material taught focuses on getting you ready to take the Advanced Placement test. A score of a 3, 4, or 5 on the AP exam will earn you college credit at most colleges.



# WORLD LANGUAGE COURSES

<a href="#">FRENCH I</a> (WLA101) Year-long	<a href="#">FRENCH II</a> (WLA201) Year-long	<a href="#">FRENCH III</a> (WLA301) Year-long	<a href="#">FRENCH IV</a> (WLA401) Year-long	<a href="#">FRENCH V</a> (WLA521) Year-long
<a href="#">GERMAN I</a> (WLA111) Year-long	<a href="#">GERMAN II</a> (WLA211) Year-long	<a href="#">GERMAN III</a> (WLA311) Year-long	<a href="#">GERMAN IV</a> (WLA411) Year-long	<a href="#">GERMAN V</a> Year-long
<a href="#">SPANISH I</a> (WLA121) Year-long	<a href="#">SPANISH II</a> (WLA221) Year-long	<a href="#">SPANISH III</a> (WLA321) Year-long	<a href="#">SPANISH IV</a> (WLA421) Year-long	<a href="#">SPANISH AP*</a> <sup>[A]</sup> (WLA511) Year-long
<a href="#">AMERICAN SIGN LANGUAGE I</a> (WLA131) Year-long	<a href="#">AMERICAN SIGN LANGUAGE II</a> (WLA231) Year-long			

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# ADDITIONAL ELECTIVES

<a href="#">CSBS 200 - INTRODUCTION TO LEADERSHIP</a> <sup>[A]</sup> (ELE201) Grades: 9-12 Semester-long	<a href="#">EXECUTIVE LEADERSHIP</a> (ELE203) Grades: 11-12 Semester-long	<a href="#">PSYC 100 PSYCHOLOGY</a> <sup>[A]</sup> (SS 902) Grades: 11-12 Year-long	<a href="#">AP HUMAN GEOGRAPHY</a> <sup>[A]</sup> (SS331) Grades: 9-12 Year-Long	<a href="#">CREATIVE WRITING</a> (LAN511) Grades: 11-12 Semester-long	<a href="#">ADAPTATION OF ART</a> (LAN 321) Grades: 11-12 Semester-long
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