| ENGLISH | Semester 1 Advanced Course Electives: |
| :--- | :--- |
| English 9, English 10 | Cine Latinamericano |
| Grade 11: Semester 1: Writing \& Rhetoric | Spanish Translation in the Community |
| ELECTIVES: | Latin American Music |
| Grade 11: Semester 2 Electives: | Spanish Intro to SLA Theories and Methods - Semester 1 |
| AP English Language and Composition | Semester 2 Advanced Course Electives: |
| Debate and Dialogue | The Art of Spain and Latin America |
| Nonfiction: Art of the Essay | Contemporary Latin American \& Chican@ Literature |
| Grade 12: Full Year Elective: | Latin American Food |
| AP English Literature and Composition | Spanish Intro to SLA Theories and Methods - Semester 2 |
| Grade 12: Semester 1 Electives: | HISTORY AND SOCIAL SCIENCES |
| Gothic Fiction | Grade 9: World History I, Grade 10: World History II |
| Graphic Novel | Grade 11: United States or AP United States History |
| The Plays of Shakespeare | Grade 12: |
| Grade 12: Semester 2 Electives: | Year Long Elective: |
| Page to Screen | AP European History |
| Short Story: The Power of Story | Semester 1 Electives: |
| Understanding and Writing Poetry | Microeconomics |
| VISUALAND PERFORMING ARTS | Modern India |
| Introduction to Theatre | Hands on History: The Art of Research |
| Acting I: Fundamentals | Semester 2 Electives |
| Acting II: Style | Linguistic Anthropology |
| Acting III: Contemporary Scene Study | Macroeconomics |
| Chorale | Modern Middle East |
| MA Chamber Singers (audition) | AP Computer Science A |
| Construction of Music Honors (seniors) | MATHEMATICS |
| Wind Ensemble; Jazz Band | Algebra I |
| String Orchestra | Algebra II or Algebra II Honors |
| Chamber Music (Sem 1 / Sem 2) | Geometry or Geometry Honors |
| MA Handbell Ensemble next page) |  |
| Intermediate Handbells | Precalculus or Precalculus Honors |
| MA Handbell Ringers | Calculus |
| Art and Design | AP Calculus AB or AP Calculus BC |
| Printmaking = Drawing + Painting | AP Statistics |
| Ceramics I / Ceramics II / Advanced Ceramics | AP Computer Science Principles |
| Photography I / Advanced Photography | Filmmaking (major course) |
|  | APalily and Statistics |


| Digital Publication | Semester 1 Electives: |
| :--- | :--- |
| Introduction to Woodworking | Calculus II Honors |
| Woodworking: A Community Service Project | Linear Algebra Honors |
| Advanced Woodworking / Guitar Building | Semester 2 Elective: |
| GLOBAL LANGUAGES | Calculus III Honors |
| Chinese Language: | Full Year, Part Time Courses: |
| Chinese I, II, III, IV | Cybersecurity Honors |
| AP Chinese Language and Culture | Introduction to Computer Programming I |
| Advanced Chinese Culture and Literature | Introduction to Computer Programming II |
| Advanced Electives: | SCIENCE |
| Chinese Intro to SLA Theories \& Methods - Sem 1 | Grade 9: Biology |
| Chinese Intro to SLA Theories \& Methods - Sem 2 | Grade 10: Chemistry or Chemistry Honors |
| French Language | Grades 11 and 12: |
| French I, II, III | Full Year Courses: |
| AP French Language and Culture | Physics or AP Physics C |
| Topics in French Language and Culture | Anatomy and Physiology |
| Semester 1 Advanced Course Electives: | AP Biology |
| French School and Family; French Via Theatre | AP Chemistry |
| Current Events in the Francophone World | AP Environmental Science |
| French Intro to SLA Theories \& Methods - Sem 1 | Semester Electives: |
| Semester 2 Advanced Course Electives: | Astronomy (Semester 1) |
| Current Events in the Francophone World | Microbiology (Semester 1) |
| Francophone Fables, Fairy Tales and Folktales | Introduction to Engineering \& Robotics (Semester 2) |
| La chanson française | Zoology (Semester 2) |
| French Intro to SLA Theories \& Methods - Sem 2 | PHYSICAL EDUCATION AND HEALTH |
| Spanish Language: | Gr. 9 - 12 Requirement: Physical Education |
| Spanish I, II, III | Gr. 10 Requirement: Health \& Driver's Education |
| AP Spanish Language and Culture | Outdoor Education |
| Topics in Spanish Language and Culture |  |
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## ADDITIONAL REQUIREMENTS:

One interscholastic Sports Team or Outdoor Education: Grade 9
Community Service: 40 hours by end of Grade 11 / Post Term Project: Grade 12

