Diploma Program

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| **IB Group** | **Grade 9** | **Grade 10** | **Grade 11** | **Grade 12** |
| 1- Language A | Pre-IB English 1 | Pre-IB English 2 | IB English | |
| 2- Language Acquisition | Pre-IB Spanish 1 or 2 | Pre-IB Spanish 2 or 3 | IB Spanish | |
| 3- Individuals and Societies |  | AP World History  or Honors World History  AP Psychology or Psychology  (optional) | IB History | |
| IB Psychology  (can be taken as a one or two-year course) | |
| IB Business Management 2 (can be taken junior or senior year) | |
| 4- Experimental  Science | Pre-IB Biology | Pre-IB Chemistry  Honors Physics | IB Chemistry | |
| IB Biology | |
| IB Physics | |
| 5- Mathematics | Algebra 1/ Geometry Honors  Geometry/Algebra 2 Honors | Algebra 2 Honors  Pre-Calculus | IB Applications and Interpretation | |
| IB Analysis and Approaches 1 & 2 | |
| AP Calculus BC | IB Analysis 3 |
| 6- The Arts\* (optional) | Pre-IB Art 1  Music Ensemble  Acting 1 | Pre-IB Art 2  Music Ensemble  Acting 2 | IB Visual Arts | |
| IB Music | |
| IB Theater | |
| The IB Core | Pre-IB Inquiry Skills 1  (recommended) | Pre-IB Inquiry Skills 2  (recommended) | Theory of Knowledge | |

\*In place of an arts course, students may take another elective offered on campus.

Career Program

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| **IB Group** | **Grade 9** | **Grade 10** | **Grade 11** | **Grade 12** | |
| 1- Language A | Pre-IB English 1 | Pre-IB English 2 | IB English | | |
| 2- Language Acquisition | Pre-IB Spanish 1 or 2 | Pre-IB Spanish 2 or 3 | IB Spanish | | |
| 3- Individuals and Societies |  | AP World History | US History (required) | | Economics and Government (required) |
| IB Psychology (optional)  (can be taken as a one or two-year course) | | |
| IB History (optional)  (can be taken as a one or two-year course) | | |
| 4- Experimental Science  (We recommend CP students take one or more IB courses in Group 4) | Pre-IB Biology | Pre-IB Chemistry  Honors Physics | IB Chemistry | | |
| IB Biology | | |
| IB Physics | | |
| 5- Mathematics  (We recommend CP students take an IB courses in Group 5) | Algebra 1/Geometry Honors  Geometry/Algebra 2 Honors | Algebra 2 Honors  Pre-Calculus | IB Applications and Interpretation | | |
| IB Analysis and Approaches 1 & 2 | | |
| AP Calculus AB | AP Calculus BC | |
| AP Calculus BC | IB Analysis 3 | |
| 6- Career Pathway | Medical Skills and Services  Applied Eng Tech 1 | Health Science Anatomy and Physiology  Applied Eng Tech 2 | Health Science Foundation  Applied Eng Tech 3 | Electro Cardio Tech 3  Advanced Tech Applications | |
| 7- The Core | Pre-IB Inquiry Skills 1  (recommended) | Pre-IB Inquiry Skills 2  (recommended) | Personal Professional Skills | | |

\*\* CP students are required to take a minimum of 2 IB Courses in addition to the Career Pathway class and the Core. We highly recommend selecting IB and elective courses that align with the desired program of study as well as create a rigorous educational experience that will be noteworthy to colleges and universities. Participation in Pre-IB grades 9 and 10 is highly encouraged but not required.