

**International Baccalaureate Diploma Program (IBDP) courses**

| Group | IB Subject Area                           | Grade 9   | Grade 10   | Grade 11   | Grade 12   | Examination   |
|-------|---|---|--|--|--|---|
| 1     | Language A1                               | English I Honors<br>English I   | English II Honors<br>English II  | Language A:<br>Language &<br>Literature HL<br>(English) I                            | Language A: Language<br>& Literature HL<br>(English) II                    | HL  |
| 2     | Language B<br>(Modern Second<br>Language) | Mandarin I<br>Spanish I<br>French I   | Mandarin II<br>Spanish II<br>French II   | IB Mandarin ab initio<br>I<br>Spanish ab initio I<br>French ab initio I              | IB Mandarin ab initio<br>II<br>Spanish ab initio II<br>French ab initio II | <i>Ab initio</i>  |
| 3     | Individuals &<br>Societies                | AP US History I<br>Accelerated Global<br>Studies I: Water<br>Crisis<br>Management/GMOs          | AP US History II<br>Accelerated Global<br>Studies:<br>Globalization/<br>Human Rights | IB World History HL<br>I   | IB World History HL<br>II  | HL  |
| 4     | Experimental<br>Sciences                  | Honors Biology<br>Biology   | Honors Chemistry<br>Chemistry  | Environmental<br>Systems & Societies<br>SL I<br>IB Physics SL II                     | Environmental<br>Systems & Societies SL<br>I<br>IB Physics SL II           | SL  |
| 5     | Math Studies SL<br>Math HL                | Algebra I Honors<br>Algebra I<br>Geometry Honors<br>Geometry<br>Algebra II Honors<br>Algebra II | Algebra II Honors<br>Algebra II<br>Geometry Honors<br>Geometry<br>Pre-Calculus       | IB Math:<br>Applications and<br>Interpretations I                                    | IB Math Applications<br>and Interpretations II                             | SL  |
| 6     | The Arts &<br>Electives                   | Elective  | Elective   | Visual Arts HL   | Visual Arts HL   | HL  |
| 7     | IB Core and<br>Central Elements           | Extracurricular<br>Activities and Clubs<br>20% Project  | Extracurricular<br>Activities and Clubs<br>20% Project                               | Theory of<br>Knowledge/Half<br>Year Economics<br>Extended Essay<br>(guidance)<br>CAS | Theory of Knowledge<br>Extended Essay<br>(guidance)<br>CAS                 | Essay/Presentation<br>Research Paper<br>Extra-Curricular<br>Creative Action and<br>Service<br>Project/Participation |
| 8     | District/State<br>Requirements            | Physical Education<br>& Health  | Physical Education &<br>Driver Education   | Physical Education &<br>Health   | Physical Education &<br>Health   | Meets NJ State<br>graduation requirement  |
| 9     | Additional<br>Graduation<br>Requirements  | Global Studies<br>Electives   | Business/Computer<br>Applications  | Economics  | Personal Finance   | Meets NJ State<br>graduation requirement  |