| IB GROUPS | $\begin{gathered} \text { Course } \\ \text { (place a } \checkmark \text { ) } \end{gathered}$ | Level |  | Comments |
| :---: | :---: | :---: | :---: | :---: |
| GROUP 1 |  |  |  |  |
| English Lit |  | HL | SL |  |
| English Lang\&Lit |  | HL | SL |  |
| Greek Lang\&Lit |  | HL | SL | For the bilingual diploma a Greek native speaker may choose this course in addition to English and no subject from Group 2 |
| Chinese Lang\&Lit |  | HL | SL | Same for Chinese native speakers |
| German Lang\&Lit |  | HL | SL | Same for German native speakers |
| GROUP 2 |  |  |  |  |
| German B |  | HL | SL |  |
| Spanish ab initio |  |  | SL |  |
| Chinese B |  | HL | SL |  |
| Spanish B |  | HL | SL |  |
| Arabic B |  | HL | SL |  |
|  |  |  |  |  |
| GROUP 3 |  |  |  |  |
| Business and Management |  | HL | SL |  |
| Economics |  | HL | SL |  |
| History |  | HL | SL |  |
| Psychology |  | HL | SL |  |
| ESS |  |  | SL | This course satisfies both Group 3 and Group 4 requirements |
|  |  |  |  |  |
| GROUP 4 |  |  |  |  |
| Biology |  | HL | SL |  |
| Chemistry |  | HL | SL |  |
| Physics |  | HL | SL |  |
| Computer Science |  | HL | SL |  |
| ESS |  |  | SL | This course satisfies both Group 3 and Group 4 requirements |
|  |  |  |  |  |
| GROUP 5 |  |  |  |  |
| Analysis and Approaches |  | HL | SL | For HL you must have a grade of B - or higher in Algebra \& Trigonometry Honors |
| Applications and Interpretations |  | HL | SL | For HL you must have a grade of Bor higher in Algebra \& Trigonometry Honors or A- or higher in Algebra \& Trigonometry Regular |
|  |  |  |  |  |
| GROUP 6 |  |  |  |  |
| Visual Arts |  | HL | SL |  |
| Theater Arts |  | HL | SL |  |

