

7º EN -- 2022-2023

| Asignatura | Título | Autor | Editorial | ISBN |
|---------------------|---|----------------------|--------------------------------------|------------------|
| Lengua materna (LI) | Great Expectations (Retain from S6) | Charles Dickens | The Penguin English Library | 978-0141198897 |
| | Why Be Happy When You Could Be Normal? (Retain from S6) | Jeanette Winterson | Grove Press / Atlantic Monthly Press | 978-0802120878 |
| | Julius Caesar (Retain from S6) | William Shakespeare | | 978-1912725588 |
| Philosophy 2 | Philosophy: The basics (recommended, non-obligatory) (Keep your books from S6) | Nigel Warburton | Routledge | 978-0-41569316-5 |
| Philosophy 4 | No obligatory text, but recommended getting either Burns and Law, or both Blackburn books: (Keep your books from S6) | | | |
| | Philosophy for AS and A2 | Burns and Law (eds.) | Routledge | 978-0-41533563-8 |
| | Think | Simon Blackburn | OUP | 978-0-19285425-4 |
| | Being Good | Simon Blackburn | OUP | 978-0-19285377-6 |
| | or (both books are the same) | | | |
| | Ethics | Simon Blackburn | OUP | 978-0-198868101 |
| Mathematics 3 | Se informará en septiembre | | | |
| Mathematics 5 | The students keep the book from year 6 they already have - if new student ask the teacher in September | | | |
| Mathematics 3/5 | Please note students also require: Mathematical instruments i.e. Protractor, pair of compasses, set square and a ruler. | | | |
| Calculadora | The mathematics department recommends the calculator from Numworks (https://www.numworks.com/). The techniques to be learned with the calculator will be explained in class based on this device. | | | |
| Biology 2 | No textbook required; printed notes will be given by teacher | | | |
| Biology 4 | Biology: A Global Approach, Global Edition, (Retain your book from S6, any edition from the 9th) | Neil A Campbell | Pearson | 978-1292341637 |

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| Biology Laboratory | No textbook required - it is recommended that students buy a laboratory coat, due to the practical nature of the course. | | | |
| Chemistry | Notes will be provided by the teacher. | | | |
| Physics | Physics for the IB diploma, 6th edition (Students keep book used in S6) | K.A. Tsokos | Cambridge University Press | 978-1107628199 |
| Physics Laboratory | No text required. Teacher will provide materials. | | | |

