

7º EN -- 2021-2022

Asignatura	Título	Autor	Editorial	ISBN
Lengua materna (LI)	Pride and Prejudice (Retain from S6)	Jane Austen	Oxford World Classics	978-0199535569
	Testament of Youth (Retain from S6)	Vera Brittain	Virago	978-0349010274
	Selected Poems (Retain from S6)	W. B. Yeats	Everyman	978-0460879026
	Othello (Retain from S6)	W. Shakespeare	Arden Third Series	978-1472571762
	A-level English Text Guide - Othello		Coordination Group Publications Ltd (CGP)	978-1847626707
Lengua materna (LI) Adv.	King Lear (Retain from S6)	W. Shakespeare	Arden Third Series	978-1903436592
	Great Expectations (Retain from S6)	C. Dickens	Penguin Classics	978-0141439563
	I Know Why the Caged Bird Sings (Retain from S6)	M. Angelou	Virago	978-0860685111
	The Canterbury Tales (Retain from S6)	Geoffrey Chaucer	Penguin Classics	978-0140424386
	Travelling Songs (Retain from S6)	Simon Armitage	Faber and Faber	978-0571215362
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	No new book required - keep the book from year 6 you already have - if new student ask the teacher in September			
Mathematics 5	No new book required - keep the book from year 6 you 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	In accordance with the characteristics required by the mathematics and physics syllabuses for secondary year s7 of the European Schools, for the beginning of the 2021-2022 school year in September 2021, year s7 students must have • a TI-Nspire CX CAS calculator equipped with version 4.5.4.48 of TI-Nspire software or • a TI-Nspire CX II-T CAS calculator, equipped with version 5.3.0.564 or higher of TI-Nspire software.			
Biology 2	No textbook required; printed notes will be given by teacher			
Biology 4	Biology: A Global Approach, Global Edition, 11th (Retain book from S6)	Neil A Campbell	Pearson	978-1292170435
Biology Laboratory	No textbook required - it is recommended that students buy a laboratory coat, due to the practical nature of the course.			
Chemistry	HIGHER LEVEL CHEMISTRY 2ND EDITION BOOK + EBOOK (Students keep book used in S6)	Catrin Brown, Mike Ford	Pearson International Baccalaureate	978-1447959755
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.			

