7º EN -- 2026-2027				
Asignatura	Título	Autor	Editorial	ISBN
LI - English	Othello - Retain from year 6 - IMPORTANT - Please be sure to purchase this version of the book, as there are many different versions available.	William Shakespeare	The Arden Shakespeare - Bloomsbury	978-1472571762
	100 Poems - Retain from year 6	Seamus Heaney	WILL BE PROVIDED BY TEACHER OVER THE TWO YEAR COURSE.	
	North and South - Retain from year 6 - IMPORTANT - Please be sure to purchase this version of the book, as there are many different versions available.	Elizabeth Gaskell	Penguin Classics	978-0140434248
	Into the Wild - Retain from year 6 - IMPORTANT - Please be sure to purchase this version of the book, as there are many different versions available.	Jon Krakauer	Anchor Books	978-0385486804
LI - English Advanced	Doctor Faustus - Retain from year 6	Christopher Marlowe	Signet Classics	978-0451531612
	A Ghost in the Throat - Retain from year 6	Doireann Ni Griofa	Biblioasis	978-1916434264
	The Handmaid's Tale -Retain from year 6	Margaret Atwood	Fawcett Crest	978-0385490818
	The Collected Works - Retain from year 6	Langston Hughes	WILL BE PROVIDED BY THE TEACHER OVER THE TWO YEAR COURSE.	
	New Collected Poems - Retain from year 6	Eavan Boland	WILL BE PROVIDED BY THE TEACHER OVER THE TWO YEAR COURSE.	
Philosophy 2	More information in September			
Philosophy 4	More information in September			
Mathematics 3	The comlete 8-book series:			
	Workbook 1 - Functions	Bishop, Fielding, White		979-8292649250
	Workbook 2 - Differentiation	Bishop, Fielding, White		979-8297567931

	Workbook 3 - Statistics, Probability & Counting	Bishop, Fielding, White		979-8296154453
	Workbook 4 - Modelling Functions	Bishop, Fielding, White		979-8258230447
	Workbook 5 - Binomial Distribution & Statistical Modelling	Bishop, Fielding, White		979-8278067504
	Workbook 6 - Integration	Bishop, Fielding, White		979-8263467968
	Workbook 7 - Applications of Calculus	Bishop, Fielding, White		979-8246539033
	Workbook 8 - Normal Distribution & Hypothesis Testing	Bishop, Fielding, White		979-8292383031
Mathematics 5	The students keep the book from year 6 they already have - if new student ask the teacher in September			
Mathematics Advanced	No book needed			
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.			
Science Technology and Society 2	No book needed, teacher will provide relevant resources.			
Biology 4	Use the same book book from year S6			
Biology Laboratory	No textbook required - it is recommended that students buy a laboratory coat, due to the practical nature of the course.			
Chemistry	Same book as used in S6 as an optional reference book. There is no obligation to purchase this book.			
	Optional reference book: Chemistry for the IB Diploma Programme Higher Level (Same as S6)			978-1292427720
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.			