			Yea	Year 8 & 9				Year 10 & 11				
Year Groups	Year 7	Red Orange Green Purple			Lima							
General	A broad curriculum, differentiated to allow students to learn at their individual levels, that promotes a curiosity about the world, encourages a love of learning and prepares students for life * Core Curriculum for KS3 incorporates English, Mathematics, Science and Computing. * Foundation Curriculum for KS3 incorporates PSHE (Personal, Social and Health Education), RE, History, Geography, Physical Education (PE) and Art. Year 7 also have 1 lesson a week each of Music and Practical Studies. * Enrichment Curriculum for KS3 incorporates an introduction to a range of media for Year 7 and a rotation of modules lasting for a term and a half each for year 8 & 9 so that students can access all over the course of the 2 years, where appropriate. * Personal Development – for Year 7 this includes 1½ terms of swimming and 1½ terms of life skills lessons. Years 8 & 9 focus on achieving their personal development targets which are recorded on the school's SOLAR assessment system. * Core Curriculum for KS4 incorporates English, Mathematics, Science, Computing and PSHE. * The KS4 Learning Skills for Life Curriculum incorporates Food for Life and English Reading * One morning a week is dedicated to preparing KS4 students for life after The Abbey including post-16 education at special school 6 th Form or FE college, the world of work and independent living. * KS4 Options incorporate a choice of Art, Catering, Child Care, Design Technology, Drama, Duke of Edinburgh/Volunteering, Graphics, History, Geography, Horticulture, Media, Performing Art, Sports Leadership and Work Experience * The twenty minutes before lunch every day (T20) is dedicated to paired reading involving students across the school, "Zones of Reflection" and British Values. * There is a whole school assembly on Monday mornings and separate assemblies for Year 7, Year 8 & 9 (Fridays) and Years 10 & 11 (Wednesdays) to celebrate student achievements.											
Year group rationale / comments	Manage change from primary environment to the Abbey Specialist teaching in Science, Art, Computing and Technology to lay the foundations for later years	* Year 8&9 students learn together in ability groups.				Gain the learning and life skills needed to become more independent, ready for Further Education at college or a Sixth Form and life in the wider world Year 10&11 students learn together in ability groups for English and Maths, and Science/Computing/PSHE/Food for Life (food buying and food cooking) The students aim to gain externally accredited qualifications to exemplify their achievements.						
1 2 3 4 5	English	English				English						
6 7 8 9	Maths	Maths				Maths English Reading Science+						
11 12	Science	Science Science				Science Computing						
13	PSHE	PSHE				PSHE						
14	Geography		Geography			Music						
15	History			story		Gym	Food for Life		English Reading	Geography		
16	Art			Art		•						
17 18	Computing Design Technology		Соп	puting		VOCATIONAL LE	/OCATIONAL LEARNING: College / Work Experience / Maths GCSE / Community Studies / Health & Wellbeing					
19	RE			RE								
20	PE			PE		PE						
21							la alcalia a consti			14		
23	Music ENDICUMENT: Art / Design / Media Studies	ENRICHMENT: Drama / DT / Media		dia / Money Skills / Music / PE / Work Skills		Tutor Time (Including working on annual review contributions as well as reading and target work)						
24	ENRICHMENT: Art / Design / Media Studies					Swimming	OPTIONS GROUP A: Art / Media / Graphics / D of E / Geography					
25 26	Tutor Time (Show & Tell, Social Skills, Guided & Independent	Tutor Time (Show & Tell, Social Skills, Guided & Independent Reading and Topic Work)			Art	OPTIONS GROUP B: English GCSE / Catering / D of E / Graphics / History						
27 28	Reading and Topic Work)				Home Skills	OPTIONS GROUP C: GCSE Art / Catering / Child Care / Design Technology / Media / Work Experience						
29 30	Personal Development: Life Skills / Swimming / Performing Art (Becoming Independent, Emotional Intelligence & Relationships, Learning & Development.						OPTIONS GROUP D: Art / Design Technology / Horticulture / Performing Art / Sports Leadership					