Final Year 12 Subject Blocks September 2026

	Beaumont	Sandringham	Verulam
Block A (Mon am, Wed mid, Thurs pm)	Biology	Biology	Applied Science
	BTec Media	Business	BTEC Sport
	Business Economics	Chemistry	Geography
	Core Maths	Computer Science	History
	Drama	Dance	Law
	Geography	Drama	Mathematics
	Mathematics x2	Economics	Physics
	Philosophy & Ethics	French	Sociology
	Photography	Mathematics x2	
	Physics	Philosophy and Ethics	
	Politics	Physics	
	Psychology	Politics	
		Psychology	
		Sociology	
Block B (Tues am, Thurs mid, Fri mid)	Biology	Biology	BTEC Creative Digital Media
	Business Economics	Business	Business Studies
	Chemistry x2	CTEC Sport	Chemistry
	Economics	Economics	Computer Science
	English Literature	English Literature	Mathematics
	Further Maths	Mathematics	Physical Education
	Geography	Media Studies	Psychology
	History	Music	Sociology
	Mathematics x2	Physical Education	Spanish
	Media Studies	Physics	
	Music	Politics	
	Sociology	Product Design	
		Psychology	
		Textiles	
Block C (Mon pm, Tues mid, Wed am)	Art	Art	Art
	Biology x2	Biology	Biology
	Chemistry	BTEC Business	Economics
	Core Maths	Chemistry	Mathematics
	English Literature	Computer Science	Product Design
	Further Maths	Economics	Religious Studies
	Geography	English Literature	
	History	Further Maths	
	Mathematics	Geography	
	Photography	German	
	Physics	History	
	Politics	Mathematics x2	
	Psychology	Philosophy and Ethics	
	Sociology	Physics	
	Spanish	Product Design	
		Psychology	
Block D (Mon mid, Tues pm, Fri am)	BTec Media	Biology	BTEC Business
	Chemistry	BTEC Business	Business Studies
	Computer Science x2	Chemistry	Food Science and Nutrition
	Economics	Economics	Geography
	French	English Language	Physics
	Geography	English Literature	Psychology
	History	Further Maths	
	Mathematics x2	Geography	
	Physical Education	History	
	Physics	Mathematics x2	
	Psychology x2	Media Studies	
	Sociology	Photography	
		Physics	
		Politics	
		Psychology	
		Sociology	
		Spanish	
Block E	EPQ	Further Maths	Further Maths
	Maths GCSE Resit	EPQ x 2	EPQ
	English GCSE Resit	Core Maths x 2	Core Maths