

ST ALOYSIUS COLLEGE



CURRICULUM 2025 - 2026

- We offer an ambitious, broad and balanced curriculum.
- 30 periods each week plus form time 5 days each week.

Curriculum – Teaching Periods

Year 7	Periods
Art	1
Computer Science	1
English	5
Geography	2
History	2
Maths	4
MFL	3
Music	1
PE	2
RE	3
Science	4
Design Technology	2
Session available	30

Key Stage 3				
Year 8	Periods		Year 9	Periods
Art	1		Art	1
Computer Science	1		Computer Science	1
English	5		English	5
Geography	2		Geography	2
History	2		History	2
Maths	4		Maths	4
MFL	3		MFL	3
Music	1		Music	1
PE	2		PE	2
RE	3		RE	3
Science	4		Science	4
Design Technology	2		Design Technology	2
Session available	30		Session available	30

- Key stage 3 is taught over three years.
- We offer all subjects as outlined by the National Curriculum.
- Our curriculum intent is planned and is compliant in covering the national curriculum.

Key Stage 4				
Year 10	Periods	Year 11		Periods
English	5		English	5
Maths	5		Maths	5
Option A	3		Option A	3
Option B	3		Option B	3
Option C	3		Option C	3
RE	3		RE	3
PE	2		PE	2
Science	6	Science		6
Sessions Available	30	30 Sessions Available 30		

- Key stage 4 is taught over two years.
- 10% of curriculum time is dedicated to Religious Studies.
- Our curriculum is planned and allows for teaching in depth and developing mastery through organised retrieval.

OPTION BLOCKS - Y10 & Y11

OPTION BLOCK	OPTION A	OPTION B	OPTION C
0	History		Business Studies
10	Geography	French	Design Technology
AR	Travel & Tourism	Spanish	Graphic Design
YEAR		Graphic Design	Sport BTec
			Separate Science
			Computer Science
	History	French	Business Studies
11	Geography	Spanish	Design Technology
	Travel & Tourism	Graphic Design	Graphic Design
YEAR	Art	Creative Media (BTec)	Sport BTec Tech Award
Χ.			GCSE PE
			Separate Science

KEY STAGE 5

	Ke
Year 12	Periods
Fine Art	6
Biology	6
Business (Btec)	15
Chemistry	6
Computer Science	6
Economics	6
English Resits	2
Enrichment	2
Politics	6
Graphic Design	6
History	6
Maths	6
Maths Resits	2
Physics	6
Psychology	6
RE - General	1
Sociology	6
Sport BTec	15

y Stage 5				
	Year 13	Periods		
	Fine Art	6		
	Biology	6		
	Business (Btec)	15		
	Chemistry	6		
	Computer Science	6		
	Economics	6		
	English Resits	2		
	Enrichment	2		
	Politics	6		
	Geography	6		
	Graphic Design	6		
	History	6		
	Maths	6		
	Maths Resits	2		
	Physics	6		
	Psychology	6		
	RE - General	1		
	Sociology	6		
	Sport BTec	15		

• The curriculum offer in the sixth form is a balance between traditional A Levels and vocational courses.

OPTION BLOCKS - Y12 & Y13

OPTION BLOCK	OPTION A	OPTION B	ОРТІ	ON C			
	Chemistry	Maths	Maths Biology				
2	Graphic Communication	Politics	= :				
12	Economics		Socio	ology			
YEAR		Religious S	tudies				
E/		Business	ВТес				
>		Sports B	Tec				
	Enrichment						
OPTION	OPTION A	OPTION B	OPTION C	OPTION D			
BLOCK							
	Biology	History	Chemistry	Economics			
m	Computer Science	Maths	Politics	Physics			
7	Psychology Sociology						
N.	Religious Studies						
YEAR	Business BTec						
>	Sports BTec						
	Enrichment						

SETTING IN Y7 TO Y11

SUBJECTS	KEY STAGE 3		KEY STAGE 4		
	Y7	Y8	Y9	Y10	Y11
English				Ability sets	Ability sets
Religious Studies	2 Ability Streamed	3 Ability Streamed	2 Ability Streamed	2 groups, 1 band	2 groups, 1 band
Science	Form Groups	Groups	Groups		
Maths				Ability sets 2 groups, 1 band	Ability sets 2 groups, 1 band
Core PE	Whole Year Block (3 classes*)	Whole Year Block (3 classes)	Whole Year Block (2 classes)	Whole Year Block (3 classes)	Whole Year Block (3 classes)
Geography	3 Ability Streamed	3 Form Groups	2 Form Groups	Option Blocks Business Studies	Option Blocks Art
History	Form Groups			Design Technology French	Business Studies Computer Science
French	Mixed Ability 1 Groups	Mixed Ability 1 Group	Mixed Ability 1 Group	Geography Graphic Design History	Design Technology French Geography
Spanish	Mixed Ability 1 Group	Mixed Ability 2 Groups	Mixed Ability 1 Group	Sport BTec Travel & Tourism	Graphic Design History
Art				Spanish	PE GCSE
Design Technology Music	3 Ability Streamed	3 Form Groups	2 Form Groups		BTec Sport Spanish
Computer Science	Form Groups				Travel & Tourism