Welcome

King Ecgbert School

Post 16 Evening

Thursday 19 November 2026

There will be a welcome talk at 18:05 and the talk will be repeated at 19:20.

Once the Hall has become full for the first introduction, you will be directed to classrooms for individual subject talks.

There are 5 time slots for **subject talks** and although talks for different subjects run concurrently, they are each given 2 or 3 times.

The **drop-in sessions** enable you to ask questions or get to find out about more subjects if you prefer. A bell will ring to indicate the end of each session.

Mr Haigh, Miss McCairns and Sixth Form students will be on hand to answer any queries.

We hope that you enjoy your evening

KING ECGBERT SCHOOL
SIXTH FORM

SUBJECT TALKS/DROP-INS

SIXTH FORM OPEN EVENING TIMETABLE 19 NOVEMBER 2026
TALK IN THE MAIN HALL AT 18:05 AND 19:20

Timetable	**6.05-6.20**		**6.30-6.45**		**6.55-7.10**		**7.20-7.35**		**7.45-8.00**	
Subject	Talk	**Drop-in**	Talk	**Drop-in**	Talk	**Drop-in**	Talk	**Drop-in**	Talk	**Drop-in**
Art	A6	**A8**	A6	**A8**	A6	**A8**	A6	**A8**	A6	**A8**
Biology		**C4**	C3	**C4**	C3	**C4**	C3	**C4**	C3	**C4**
BTEC Health & Social Care	KES6 SO7	**KES6 SO8**	KES6 SO7	**KES6 SO8**	KES6 SO7	**KES6 SO8**		**KES6 SO8**	KES6 SO7	**KES6 SO8**
BTEC Applied Science	**C11**			**C11**		**C11**		**C11**		
BTEC Sport	KES6 S15	**KES6 S14**	KES6 S15	**KES6 S14**	KES6 S15	**KES6 S14**		**KES6 S14**	KES6 S15	
Chemistry	C6	**C7**		**C7**	C6	**C7**	C6	**C7**		**C7**
Core Maths		**B3**		**B3**	B3	**B3**		**B3**	B3	**B3**
Design Engineer and Construct	A4	**A4**	A4	**A4**	**A4**	**A4**	A4	**A4**	A4	**A4**
Economics	KES6 SO9	**KES6 S11**	KES6 SO9	**KES6 S11**	KES6 SO9	**KES6 S11**		**KES6 S11**	KES6 SO9	**KES6 S11**
English Literature & English Language	B17/B16	**B18**	B17/B16	**B18**	B17/B16	**B18**		**B18**	B17/B16	**B18**
Geography	B24		B24	**B25**	B24			**B25**	B24	
History	B23	**B21**		**B21**	B23	**B21**	B23	**B21**	B23	**B21**
Maths, Further Maths	B5	**B3**	B5	**B3**	B5	**B3**	B5	**B3**	B5	**B3**
Media	B8	B9	B8	B9		B9	B8	B9	B8	B9
Photography	A9	**A8**	A9	**A8**	A9	**A8**	A9	**A8**	A9	**A8**
Product Design	A4	**A5**	A4	**A5**	A4	**A5**	A4	**A5**	A4	**A5**
Physical Education	KES6 S13	**KES6 S14**	KES6 S13	**KES6 S14**	KES6 S13	**KES6 S14**		**KES6 S14**	KES6 S13	
Physics		**C9**	C8	**C9**	C8	**C9**		**C9**	C8	**C9**
Psychology	KES6 SO4	**KES6 SO3**		**KES6 SO3**	KES6 SO4	**KES6 SO3**	KES6 SO4	**KES6 SO3**	KES6 SO4	**KES6 SO3**
Sociology	KES6 S10	**KES6 S12**	KES6 S10	**KES6 S12**		**KES6 S12**		**KES6 S12**	KES6 S10	**KES6 S12**
Enrichment Opportunities	**Library**: Talented Athlete Scholarship Scheme (TASS - Dual career) Sixth Form Sport, School Council Wellbeing Ambassadors **KES6 Large Study Room**: Paired Reading and Peer Mentoring Scheme, Early Applications Support, Medicine, Dentistry and Veterinary Science Support, Extended Project Qualification (EPQ) Debate Club, Elephant Group, Academic Tutors, Financial Support and Widening Participation, SENCO									

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Sept 2027

Subject	Minimum entry to Sixth Form includes 5 Grade 4s or above Including English Language and Mathematics **Please note the additional requirements of each subject**
Applied Double Science	5-5-5 (separate sciences) or 5-5 for double science. 5s in English language and Maths (strong 4s maybe considered)
Art	Grade 5 in Art & Design (*Individual cases considered on merit* with *a portfolio of work*)
Biology	Grade 6 in separate Biology or 7-7 in combined if studied and grade 5 or above in Maths and Chemistry
BTEC Sport - Single	Merit overall at BTEC Level 2 Sports if studied 4 or above in GCSE PE. Grade 5 in Biology preferred
Chemistry	Grade 6 in separate Chemistry or 7-7 in combined if studied and grade 6 or above in Maths.
Core Mathematics Level 3 (AS not full A level)	Grade 4 or above in Maths – studying higher tier syllabus preferred
Design Engineer Construct	5 in Maths and 5 in DT or Product Design, Art or Geography. Level 2 in Designing the Build Environment at Merit Level (if studied)
Economics	Grade 5 in English Language or English Literature & Grade 5 in Maths 5 in GCSE Business or Merit in BTEC exam if studied
English Language	Grade 5 or above in English Language & English Literature
English Literature	Grade 5 or above in English Literature & English Language
Further Mathematics	Grade 8 or above in Maths (strong 7s will be considered)
Geography	Grade 5 or above in Geography, 5 in English Language and English Literature
Health & Social Care (Single AAQ)	Merit at BTEC Level 2 Health and Social Care if studied. 5 in GCSE Biology or 5-5 in combined science. 5,4 will be considered if the Biology component is strong. 5 in English language and Maths preferred.
History	Grade 5 or above in History, 5 in English Language and Literature
Mathematics	Grade 7 or above in Maths –Strong grade 6's to be considered
Media	Grade 5 or above in English Language and English Literature, 5 in Media if studied
Photography	5 in Art & Design or Photography (individual cases considered on merit)
Physical Education	Grade 5 or above in GCSE PE, Grade 5 or above in Biology – strong interest in performing For BTEC Level 2 Sport students must achieve a merit overall and a merit in the examination unit
Physics	Grade 6 in separate Physics or 7-7 in combined if studied and grade 6 or above in Maths.
Product Design	5 in Maths and 5 in Design and Technology, Art (if studied) or Merit at Level 2 Designing the Built Environment
Psychology	Grade 5 in Science and Maths (6 desirable). Grade 5 in English Language or Literature.
Sociology	Grade 5 or above in English Language and English Literature Grade 6 or above in humanities subject desirable

King Ecgbert School - Y12 Option Blocks 2027-2028

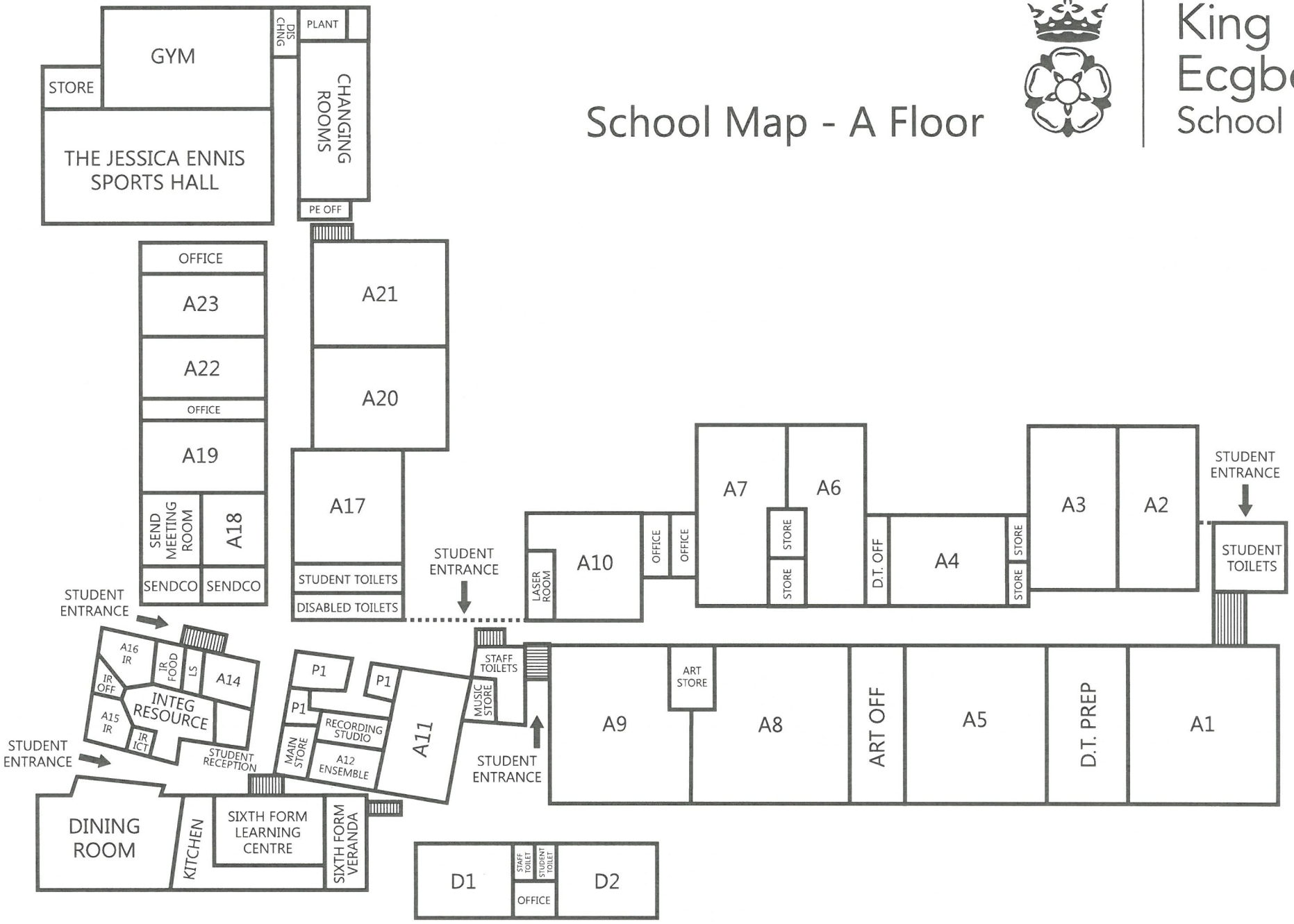
Below are the proposed blocks for A level and BTEC courses starting in September 2027*

GREEN	BLUE	YELLOW	RED	PURPLE
BTEC Health & Social (Single)	BTEC Science (Single)	BTEC Sport (Single)	BTEC Science (Double)	Core Maths
Art Biology Economics Media Studies Physical Education Physics Psychology Sociology	Art Biology Chemistry DEC English Language Geography History Maths	Biology Chemistry English Literature History Maths Photography Product Design Psychology Sociology	Art Economics English Language Geography Maths Physics Psychology	Further Maths EPQ

*Subject to timetable constraints

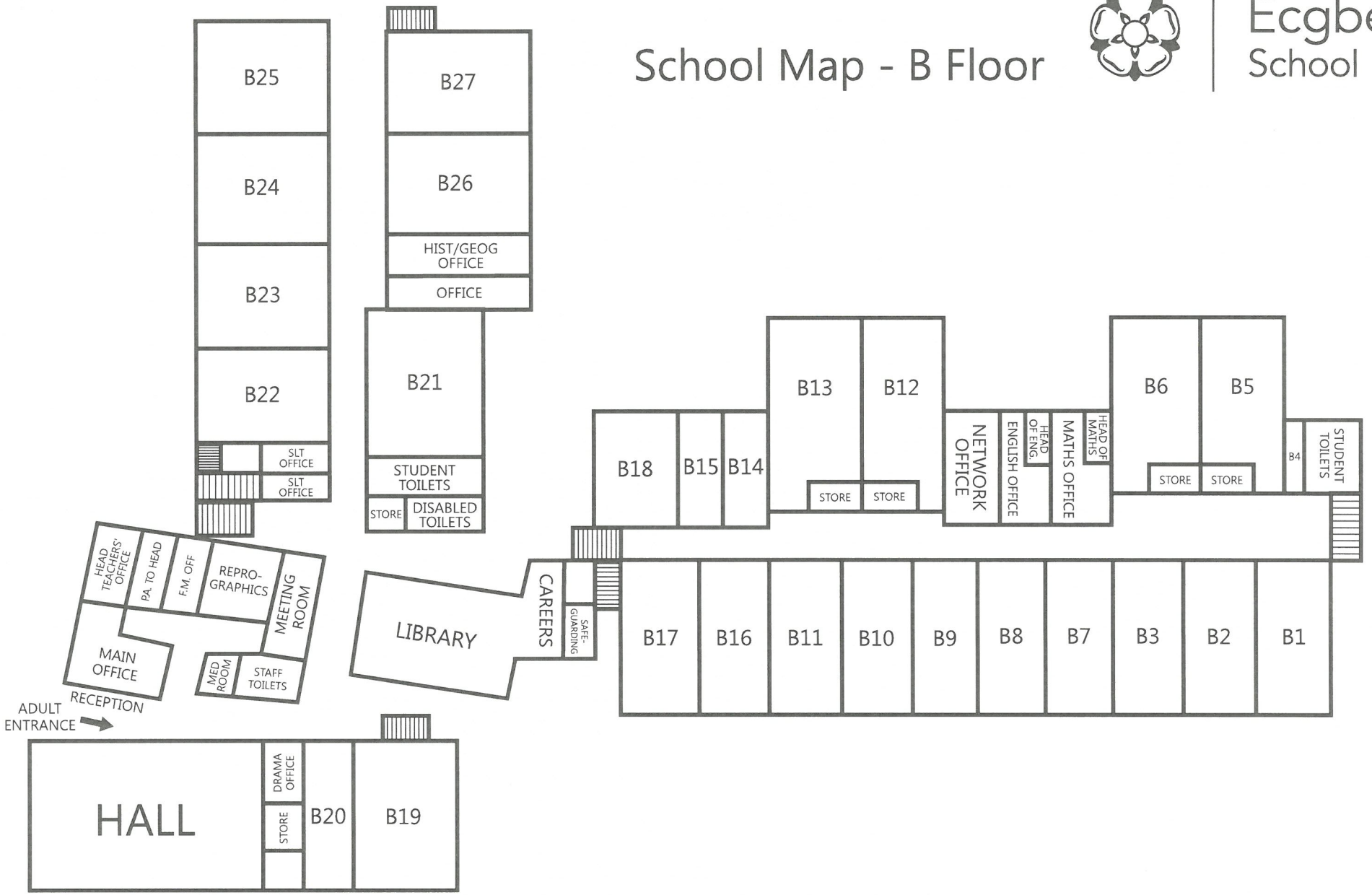
School Map - A Floor

King Ecgbert School



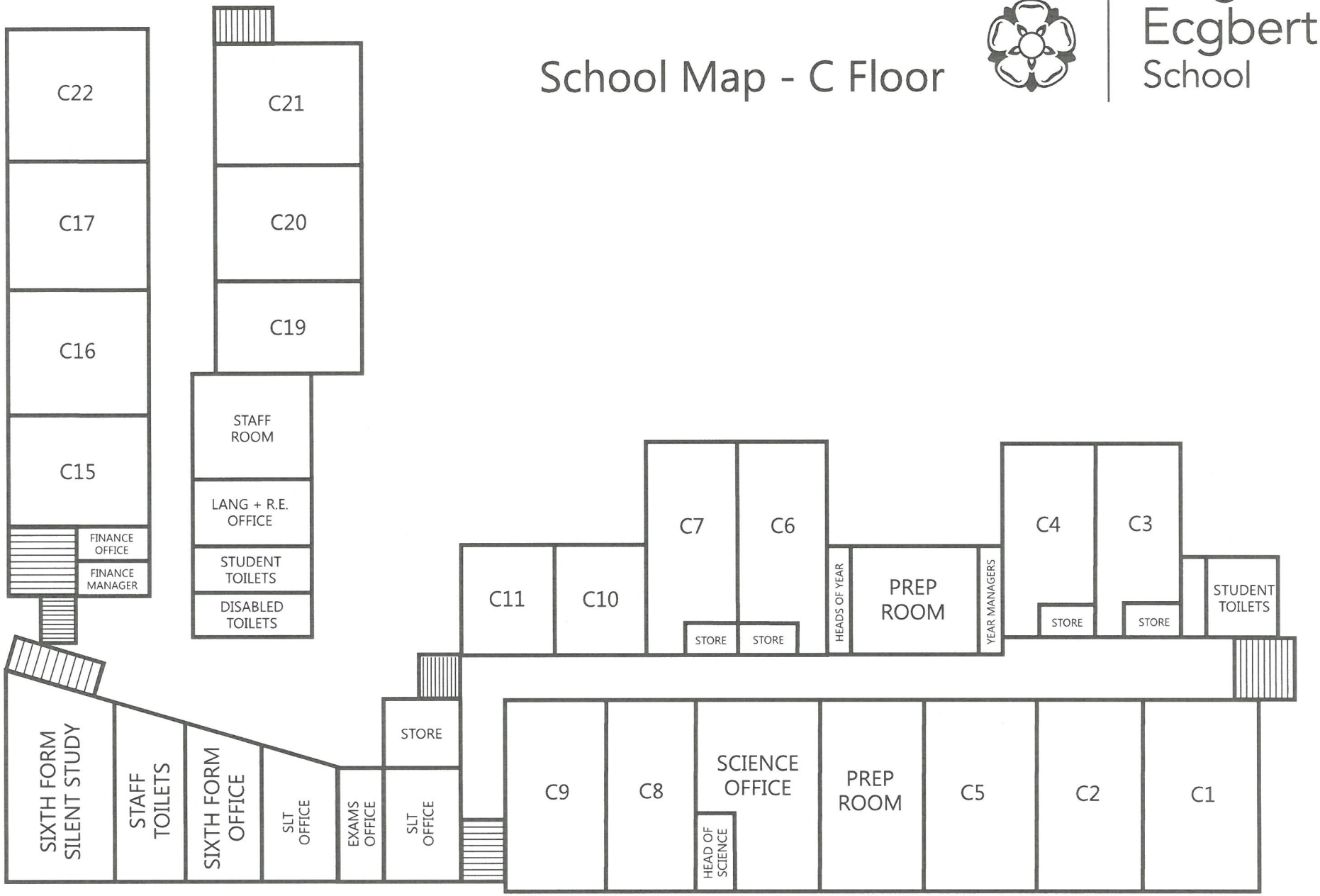
School Map - B Floor

King Ecgbert School



School Map - C Floor

King Ecgbert School



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KES6-MAP

