St. Julie's Catholic High School



Revision

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Respond: Adapt, Re-Teach/move learning forward Question, Assess & Feedback

The Considered Lesson Format

All lessons across all subject areas follow the considered lesson format. This was most recently updated in January 2023 with a particular focus on how teachers provide feedback to students.



Identify: PP, SEN, HPAB, Red/Amber Readers

Question, Assess & Feedback

St. Julie's Catholic High School

CONSIDERED LESSON FORMAT



The Considered Lesson Format (CLF) has been developed to put Barak Rosenshine's 'Principles of Instruction' into practice. The purpose of the CLF is so that students benefit from a consistent approach to teaching & learning. In planning lessons please ensure that the features of the CLF clearly deliver the approved schemes of work in your department and build on prior learning. Lessons should be well planned for delivery in small pieces, progressing through an ambitious curriculum. Also, students must be supported in their learning through the correct and consistent application of rewards & sanctions, outlined in the behavior for learning policy.

Reflection time to review prior knowledge	Short review of prior knowledge to consolidate learning, identify misconceptions/errors, comprehension questions. Develop schema, connect prior knowledge to new learning.		
Adaptive teaching to address the needs of all students			
Contextualised with a focus on students' knowledge and understanding	Relate knowledge to a relevant application. Students must know how new knowledge fits in with prior knowledge and how it fits into context (schema). (It is not about why it is needed for the GCSE specification or exam).		
Modelled answers to show requirements, standards and tackle the misconceptions	High-quality initial teaching which includes clear and detailed instructions and explanations. Think aloud and model steps. Provide models of worked-out problems.		
Questioning to meet students' needs, then focus on the content <u>and</u> the process.	Ask a large number of questions to a range of pupils and check for understanding. Question for prior knowledge, understanding and misconceptions. Ask all students to explain what they have learned.		
Homework that is linked to classwork	Make purpose of homework clear. Provide a high level of practice for all students. Support knowledge recall and skills development.		
Independent practice time and recap on knowledge, understanding and application plus link to next lesson	Prepare students for independent practice. Guide students as they begin to practice. Monitor and support students as they work independently. Re-teach knowledge when necessary. Balance exposition, repetition, practice and retrieval of knowledge and skills.		
Communication	Provide multiple opportunities for pupils to see and use vocabulary. Develop the number of words students know (breadth) and their understanding of relationships between words and the contexts in which words can be used (depth). Provide opportunities for all pupils to		



Communication

Question, Assess & Feedback

justify and give both written and verbal reasons for their solutions. Provide reading opportunities in every lesson that include development of comprehension, decoding and automaticity, using a range of strategies.





Circulate: Throughout the lesson, monitor all pupils

Question, Assess & Feedback

Assessment

At St. Julie's Catholic High School, our assessment policy will focus on the following three areas:

- Lay the foundations for effective feedback, with high-quality initial teaching that includes careful formative assessment
- Deliver appropriately timed feedback, that focuses on moving learning forward
- Plan for how pupils will receive and use feedback using strategies to ensure that pupils will act on the feedback offered.

Formative Assessment

St Julie's Formative Assessment during lessons may include the following:

- Reflection and consolidation tasks to support prior knowledge, support retrieval and build students' long-term memory store.
- Low stakes and diagnostic questioning to unpick common misconceptions
- Chunked and scaffold learning to ensure that students' schema is built incrementally and securely
- Peer and self-assessment
- In-class live marking by the teacher
- Monitoring of SPaG using the following codes; Sp = Spelling error, Gr = Grammar error, P = Punctuation error
- Automated homework will support ongoing formative assessment using in-house school systems

SSAT Case Study

"A culture of risk-taking and collaboration, a focus on workload reduction and staff wellbeing, and a commitment to changing the feedback policy have underpinned the successful adoption of the Embedding Formative Assessment at St Julie's Catholic High School."

St Julie's were recommended by the SSAT to be used as a case study on successful implementation and development of formative assessment techniques.

Summative Assessment

- Three summative assessment points per year 1 per term
- Summative assessments must assess composite and component knowledge across the expanding domain and be of requisite rigour, challenge and length
- Each summative assessment will be standardised across the subject
- Summative assessments will be moderated within and across departments
- Summative assessment will test students' progress through the curriculum and identify any knowledge gaps

Further details can be found in our Assessment Policy on the school website

Summative Assessment Dates

The summative assessment points are published annually in the Academic Calendar and are summarise for the current academic year below.

The tests are designed to help pupils prepare for their final examinations by encompassing content that spans the entire domain of learning, as such specific revision lists will not be provided. Pupils can use the curriculum documents that follow in this booklet to see which topics have already been covered and then use the revision resource links to revise them.

Year 10	Date
Data Point 1 – Assessment	WB 16 th September
Data Point 2 - Assessment	WB 6 th January
Data Point 3 - End of Year Assessment	WB 9 th June

Year 11	Date
Data Point 1 – Assessment	WB 16 th September
Data Point 2 - Mock Exams*	WB 25 th November
Data Point 3 - Assessment	WB 3 rd March
External Examinations*	WB 5 th May

^{*}Pupils & Parents/Carers will receive additional communication about mock exam and summer exam timetables and logistics.

Curriculum Progression Sheets

EEF Guidance report on Metacognition

"A series of steps—beginning with activating prior knowledge and leading to independent practice before ending in structured reflection—can be applied to different subjects".

To support pupils to plan, monitor and evaluate their own learning, pupils need to know their place in the curriculum.

Curriculum progression sheets linked directly the curriculum are given prior to each topic across all subject areas each half term to enable this.

Example KS3 Science



1. Life Processes			
	If something can do all 7 life		
	processes it is considered a		
Life	'living thing'		
Processes	They <u>are;</u> movement,		
Processes	reproduction, sensitivity,		
	growth, respiration,		
	excretion and nutrition.		
Organism	A living thing.		
	Being able to move from		
Movement	place to place or move part		
	of themselves.		
	Being able to make more		
Reproduction	living things like themselves.		
	Being able to sense and react		
Sensitivity	to things around them.		
Growth	Being able to increase in size.		
n!	Being able to release energy		
Respiration	through respiration.		
F	Being able to get rid of waste		
Excretion	materials.		
	Taking in substances (such as		
Nutrition	food) to help carry out the		
	other processes.		

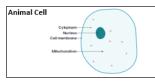
Organ	A part of animals or plants that does an important job- made up of different tissues.
Function	The job or role something has.
Brain Controls the body.	
Skin	The bodies biggest organ- used for protection and sensing things.

	Take in oxygen for			
Lungs	respiration and excrete			
	carbon dioxide.			
	Pumps blood around the			
Heart	body.			
_	Makes and destroys			
Liver	substances.			
	Clean the blood and			
Kidnevs	produce urine to excrete			
Ridiicys	waste.			
Bladder	Stores urine.			
Stomach	Breaks up food.			
Stomacn	<u> </u>			
Small Intestin	e Breaks up food and			
	absorbs it.			
Large Intestin	Removes water from			
8	unwanted food.			
Rectum	Stores faeces (waste			
	material)			
Human Organ	s			
Brain	Mouth			
Uram.	78-			
Throat	Windpipe (Trachea)			
(cesphagus)				
Right Lung	Heart (behind the lung)			
Diaphragm	Stomach			
Liver	Large intestine			
Kidney	Small intestine			
Skin				
1	Bladder			
	Traps sunlight to make			
Leaf	food for a plant.			
	Carries substances around			
Stem	a plant.			
	Holds the plant in place			
Root	and takes in water and			
	other substances.			
	. The process by which a			
Photosynthes	plant makes its own food.			
piant makes its own 1000.				
	3. Tissues			
Groups of the same cells				
Tissues	doing the same job- make up			
	ues uoning the same job- make up			

The Heart	blood as well as fat tissue to		
	protect it.		
	Small hairs on the outside of		
Root Hair	roots which help to take in as		
Tissue	much water as possible.		
	The tissue which carries		
Xylem Tissue	water up through plants from		
	the roots.		
	4. Cells		
Cells	The basic units from which		
Cells	all tissues and living things		
	are made from. When something has		
Specialised	features that allow it to do a		
specialiseu	particular job.		
Cell Surface	Controls what enters and		
Membrane	leaves the cell.		
Nucleus	Controls the cell.		
Nucleus	Jelly like substance where		
Cytoplasm	chemical reactions happen.		
	(mitochondrion- singular)		
Mitochondria	Where respiration happens.		
	Make food for the plant		
Chloroplasts	using photosynthesis-		
- Inter-option	contains chlorophyll.		
	Strengthens and supports		
Cell Wall	the cell- made of cellulose.		
	Storage space filled with cell		
Vacuole	sap.		
Plant Cell			
.0 .0			
Cytoplasm Nucleus			
Cell membrane ——			
Cellulose cell wal			
Mitochondrion Permanent yacuole			
Chloroplast			

Made up of muscle tissue so

it can move and pump the



5. Organ Systems			
Organ	A collection of organs		
Systems	working together.		
Circulatory	Heart, blood vessels		
System	Carries oxygen and nutrients		
system	around the body.		
Digestive	Gullet, stomach, intestines		
System	Breaks down food and takes		
system	nutrients into the blood.		
Locomotor	Muscles, bones		
System	Enables the body to move.		
Urinary	Kidneys, bladder		
System	Gets rid of waste materials		
system	produced in the body.		
Breathing	Lungs, trachea		
System	Allows exchange of gases		
system .	between blood and lungs.		
	Brain, nerves, spinal cord		
Nervous	Allows the body to sense		
System	things and react to them.		
Water	Roots, stem, leaves		
Transport	Transports water around the		
System	plant.		

Lesson	Date
1. Life	
Processes	
2. Organs	
3. Tissues	
4. Cells	
5. Organ	
Systems	

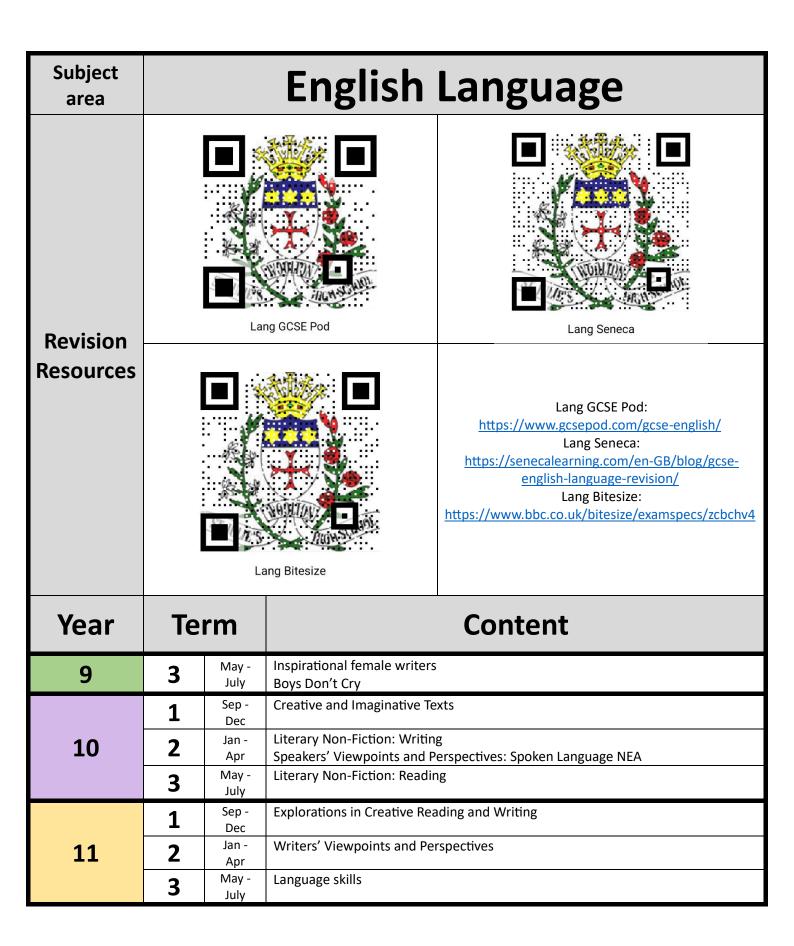
Pupil Feedback

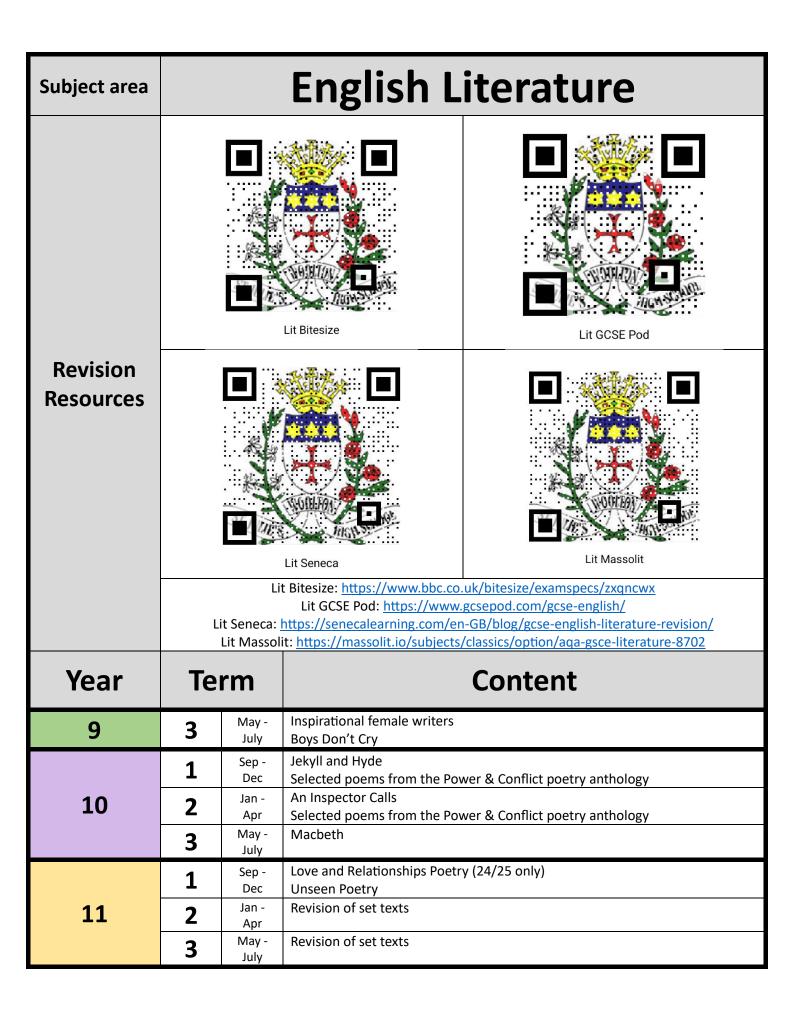
'It's good to keep track of what unit I'm up too and what I need to revise'

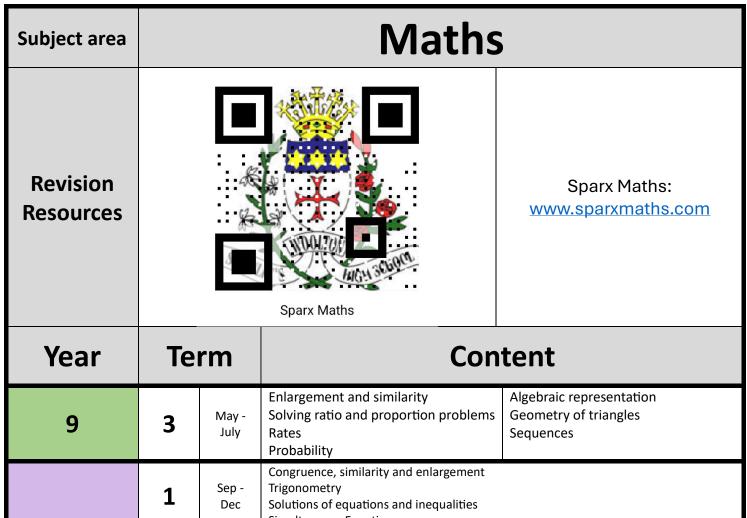
'It's a very good tool to use to have a good overview of the topic especially for revision'

'The information needed is summarized and sometimes has references for further

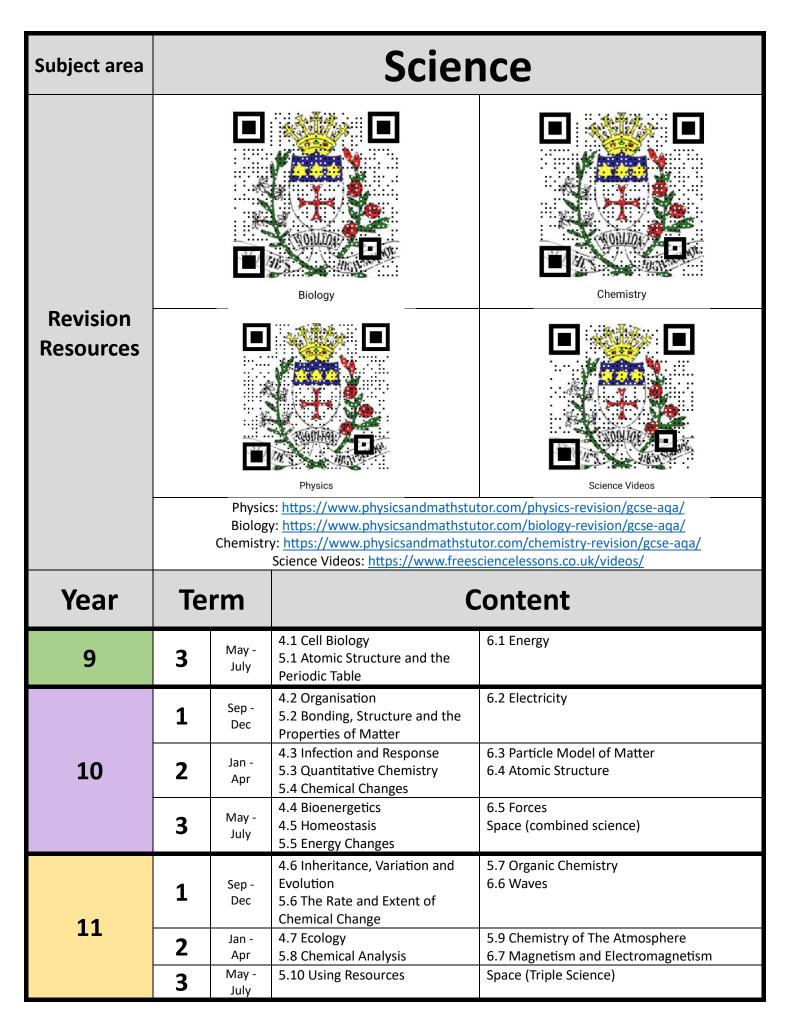
research'

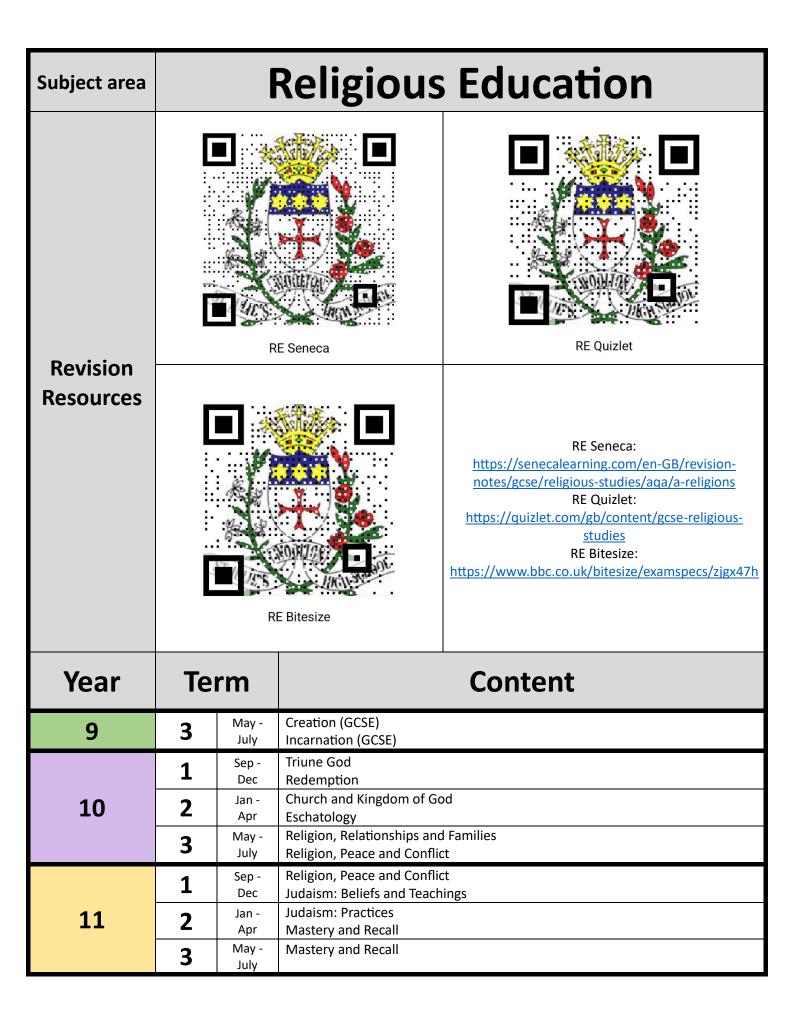


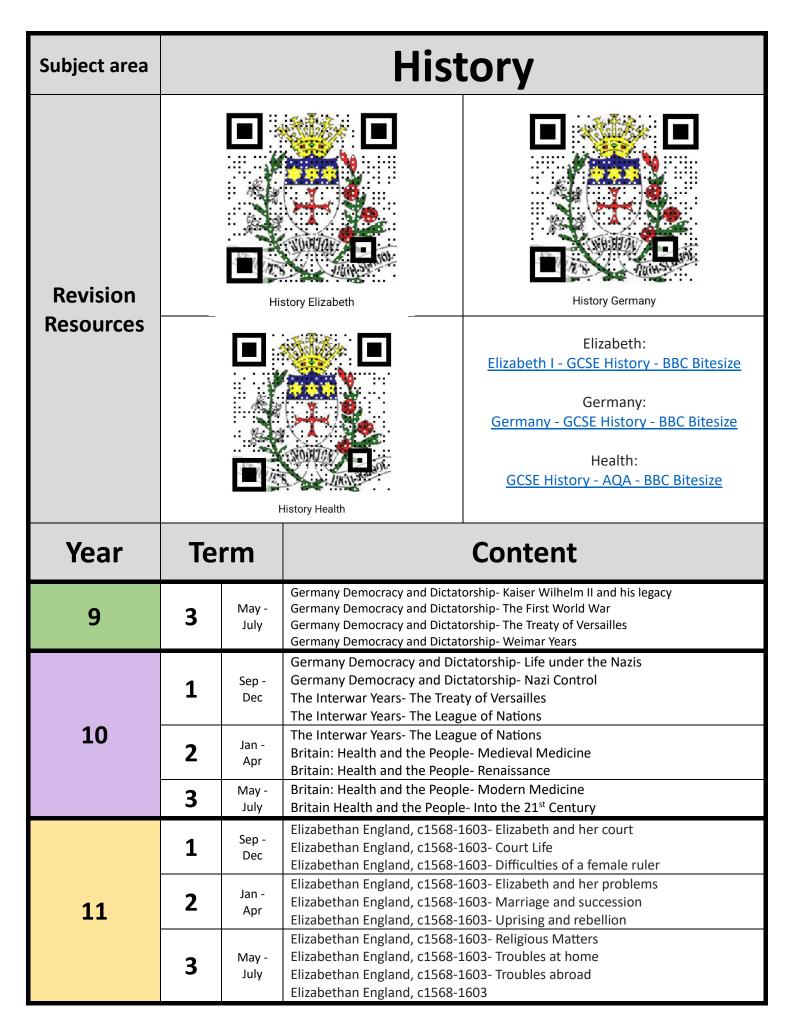


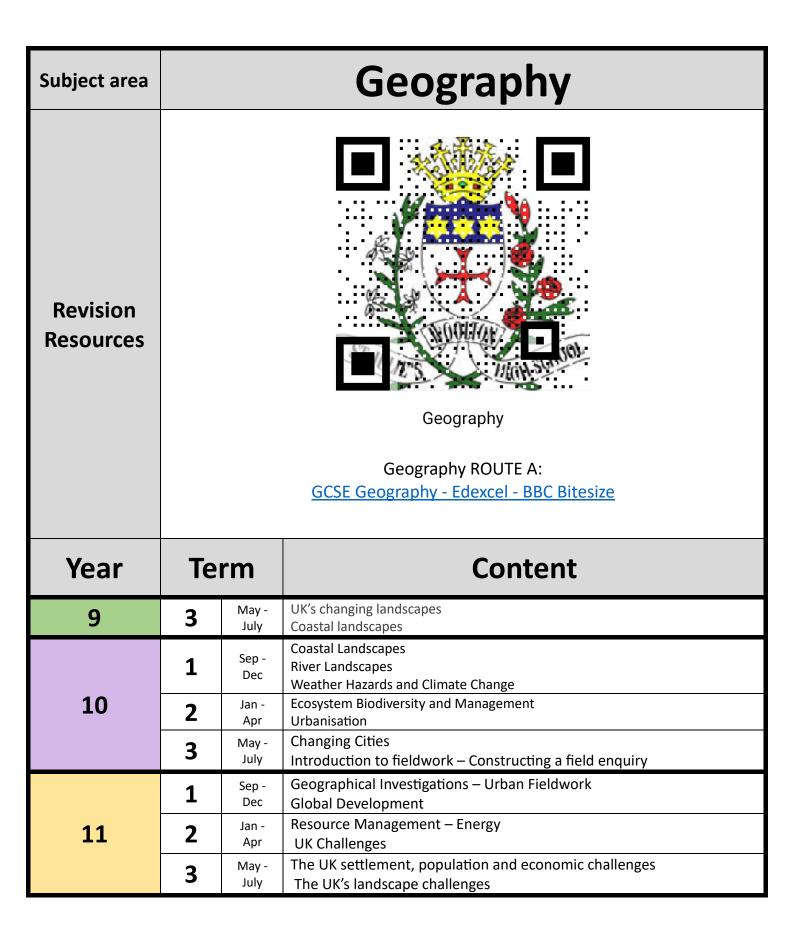


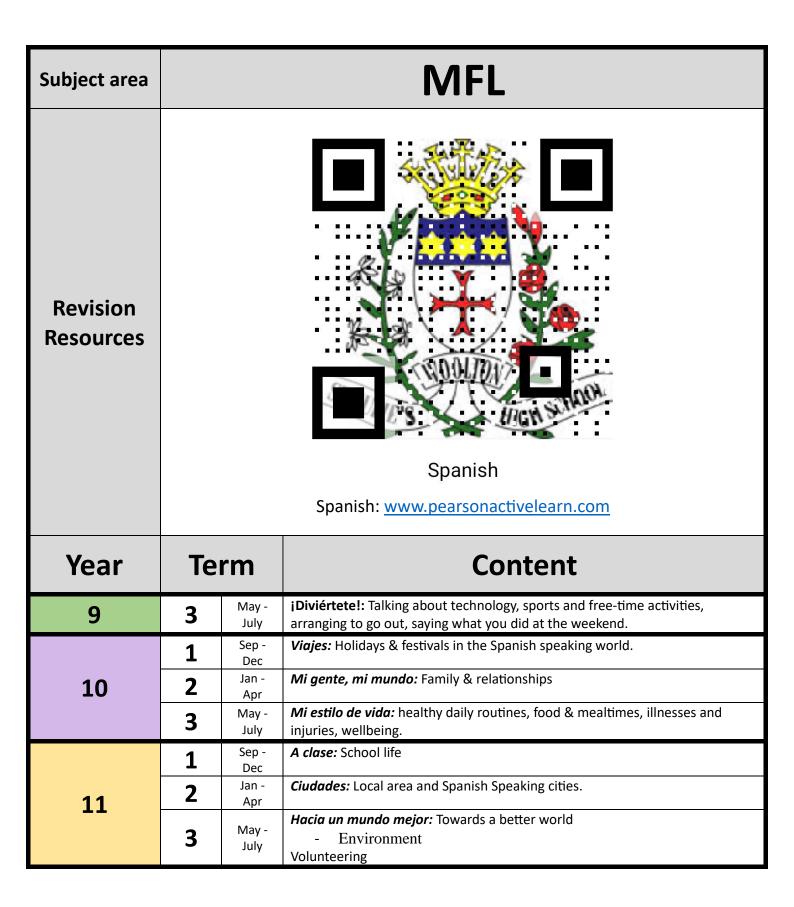
9	3	May - July	Enlargement and similarity Solving ratio and proportion problems Rates Probability	Algebraic representation Geometry of triangles Sequences
10	1	Sep - Dec	Congruence, similarity and enlargement Trigonometry Solutions of equations and inequalities Simultaneous Equations	
	2	Jan - Apr	Bearings Circles and 3D shapes Vectors Ratio and fractions Percentages and interest Probability	
	3	May - July	Collecting, representing and interpreting data Non-calculator methods Sequences Indices and roots Manipulating expressions	
11	1	Sep - Dec	Percentages Gradient and lines Non-linear graphs Using graphs Expanding and factorising Changing the subject Functions	
	2	Jan - Apr	Multiplicative reasoning Geometric reasoning Algebraic reasoning Average Transforming and constructing Handling data Proof	
	3 May - July Revision and consolidation			



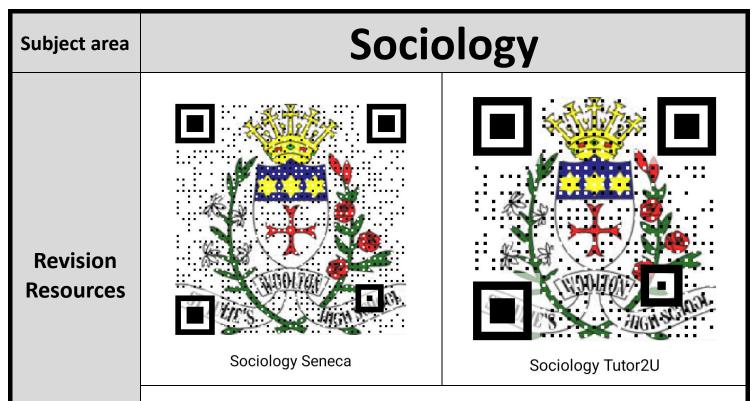






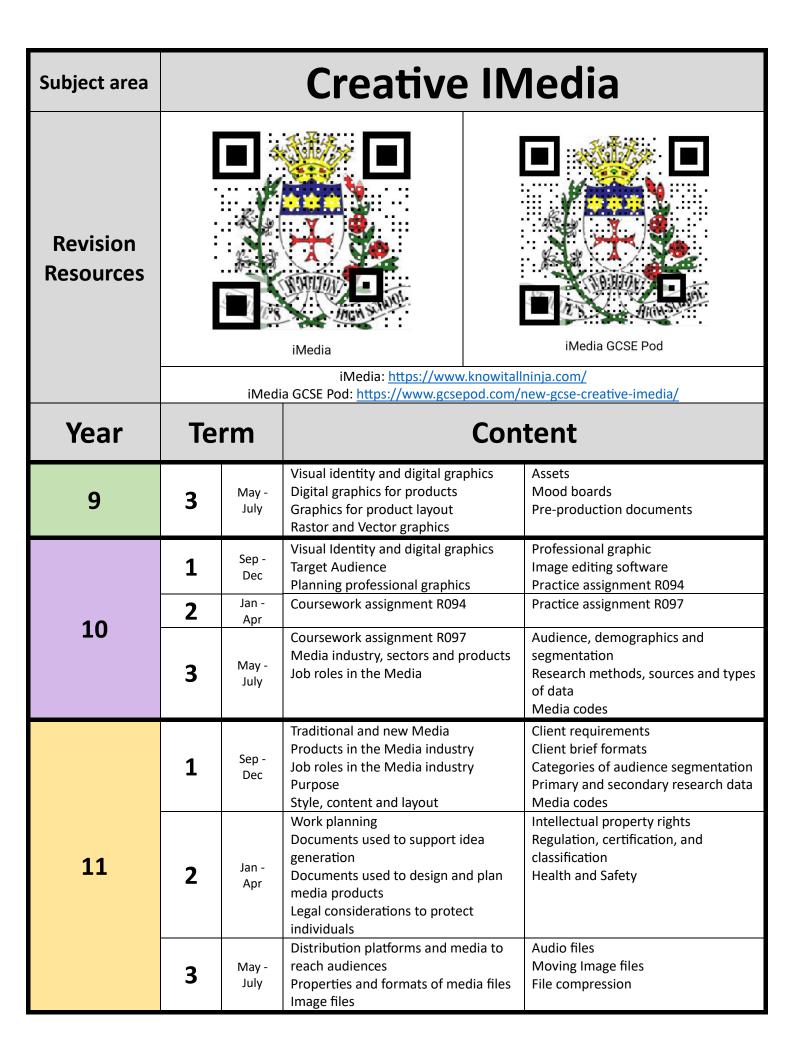


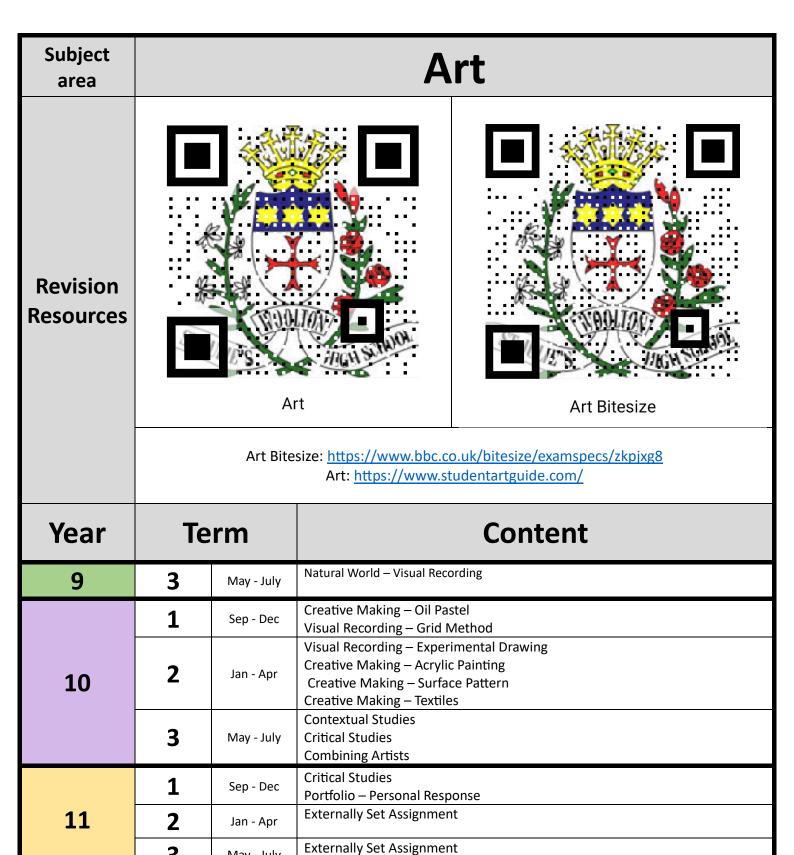
Business Studies Subject area **Revision** Resources **Business Studies Tutor2U** Business Studies - Bitesize Business | tutor2u https://www.bbc.co.uk/bitesize/subjects/zpsvr82 Year Term **Content** The nature of business activity Providing goods and services 3 May - July **Business** enterprise **Business planning** Business aims and objectives **Business** ownership 1 **Business** growth Sep - Dec Business location and site The interdependent nature of business Technology **Ethics** 10 Environment 2 Jan - Apr Economy Globalisation Legislation Production Quality 3 May - July The supply chain Sales process Sources of Finance **Revenue and Costs** 1 Sep - Dec Profit and Loss accounts Cash Flow Financial performance Identifying and understanding customers Market research 11 Product 2 Jan - Apr Price Promotion Place Recruitment **Training** 3 May - July Motivation Organisation



Sociology Tutor2u: https://senecalearning.com/en-GB/revision-notes/gcse/sociology/aqa/1-1-what-is-sociology

Year	Term		Content
9	3	May - July	Key Concepts and Cultural Transmission Families
	1	Sep - Dec	Families Research Methods
10	2	Jan - Apr	Research Methods Applied Methods Education
	3	May - July	Education
	1	Sep - Dec	Crime and Deviance
11	2	Jan - Apr	Stratification and Inequality
	3	May - July	Revision and exam skills.

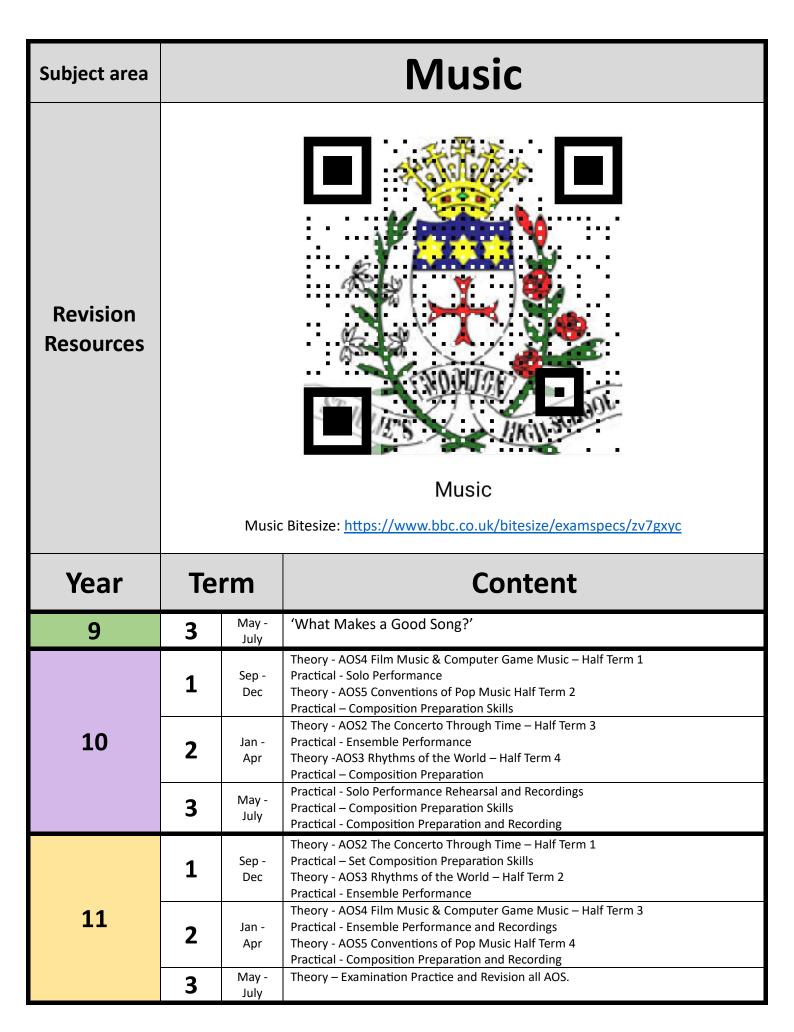


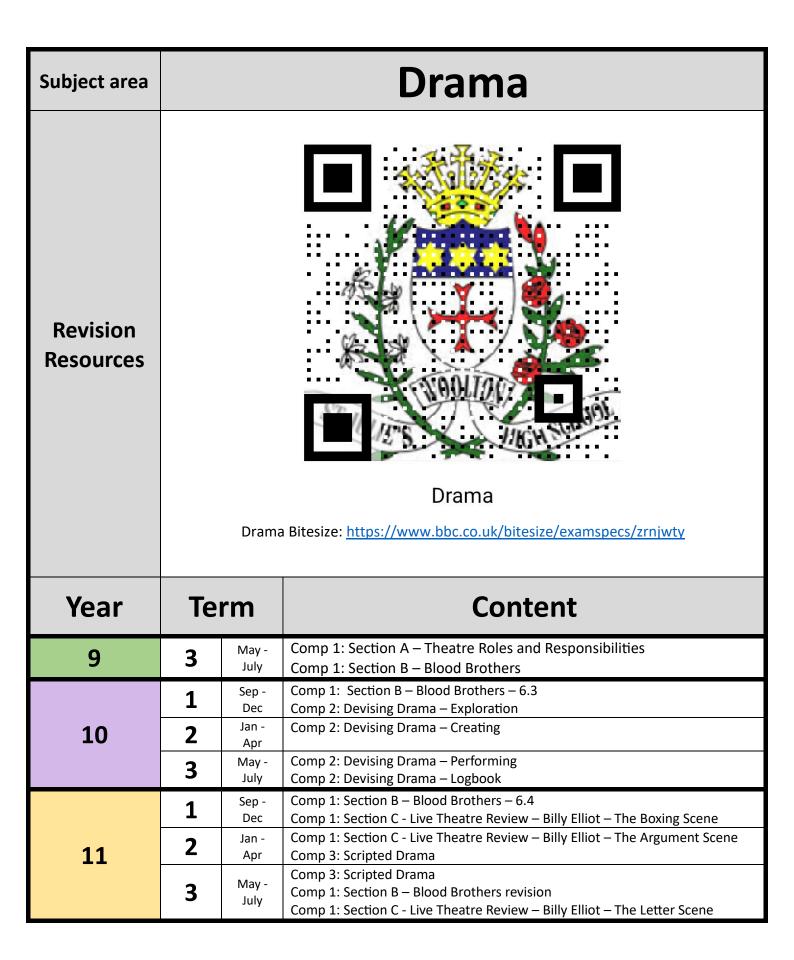


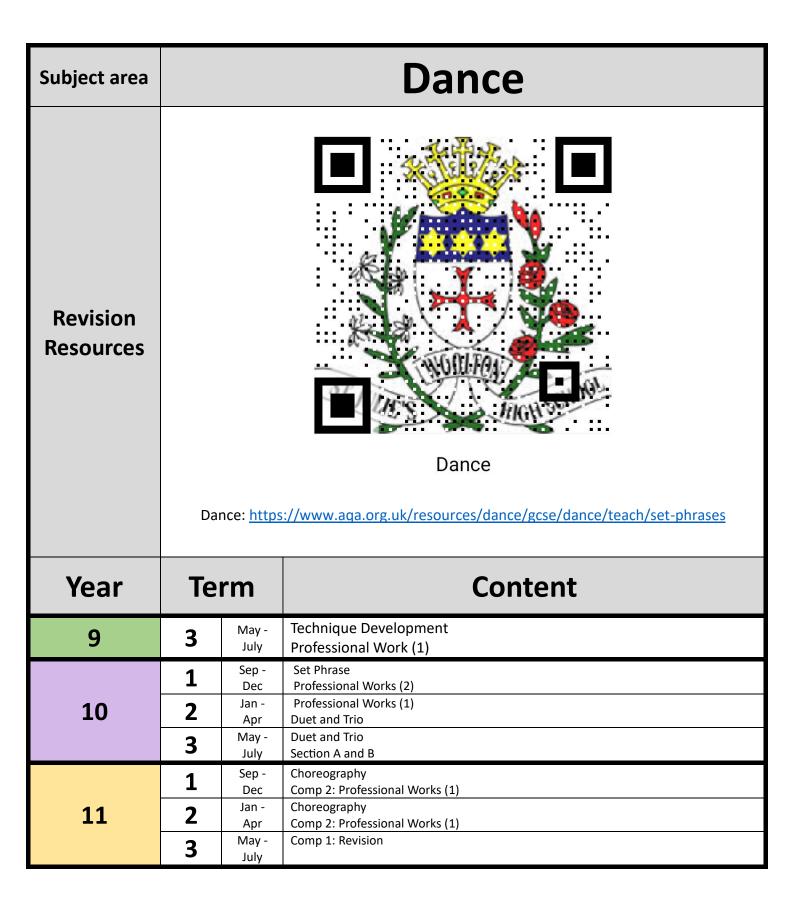
May - July

Subject area	Hospitality & Catering				
Revision Resources	Speak to teacher.				
Year	Term		Content		
9	3	May - July	Unit 2: Hospitality and Catering in action		
10	1	Sep - Dec	Unit 1: Hospitality and catering industry Introduction to establishments and providers Working in the hospitality industry Working conditions in the hospitality and catering industry Unit 2. Practical skill development		
	2	Unit 1: Hospitality and catering Industry Contributing factors to the success of hospitality and catering industry. Line Unit 2: Hospitality and Catering in Action			
	3 May - July		Unit 2: Hospitality and Catering in Action Challenge tasks for practical Vegan diet menu Mock Controlled Assessment Practical mock dish 1 & dish 2 Practical assessment / portfolio of work analysing the design brief		
11	1 Sep - Dec		Unit 2: Hospitality and Catering in Action recap on nutritional information Unit 2 Controlled Assessment internal written exam 9 hours Practical exam (3 hours)		
	Jan - Apr		Practical Exam. Evaluating cooking techniques. Unit 1: Hospitality and catering in industry. Revision / past papers Externally set Exam in January		
	3	May - July	Unit 1: Hospitality and catering. Revision past papers External set Exam in June		

Subject area	PE (GCSE)				
Revision Resources		P		PE Youtube Duk/bitesize/examspecs/zqfysg8 Dec.com/c/TheEverLearner/videos	
Year	Term		Content		
9	3	May - July	GCSE PE Course Begins (HT5) Key Area 1 - Health Training and Exercise (Health, Fitness and Wellbeing, Diet & Nutrition, Components of Fitness, Methods of Training)		
10	1	Sep - Dec	Key Area 5 – Socio-cultural is	sand Exercise (Principles of training) ssues in physical activity and sport (Participation Commercialisation and deviance)	
	2	Jan - Apr	Key Area 5 – Socio-cultural issues in physical activity and sport (Participation and provision, Performance, Commercialisation and deviance) Key Area 2 – Exercise Physiology (Cardio-Respiratory and Vascular Systems, Aerobic & Anaerobic Exercise, Short- & long-term effects of exercise)		
	3	May - July	Key Area 2 – Exercise Physiology (Cardio-Respiratory and Vascular Systems, Aerobic & Anaerobic Exercise, Short- & long-term effects of exercise) Key Area 3 – Movement Analysis (Muscle Contractions, Levers, Planes and Axes of movement, Sports Technology)		
11	1	Sep - Dec	Key Area 4 – Psychology of sport and physical activity (Goal setting, Mental preparation and motivation, Information Processing, Classification of skills, Guidance and practice)		
	2	Jan - Apr	Key Area 4 – Psychology of sport and physical activity (Goal setting, Mental preparation and motivation, Information Processing, Classification of skills, Guidance and practice) Reconsolidation of Key 1 and 2		
	3	May - July	Revisit and reconsolidation	of previous topic knowledge (Key Areas 3, 4 & 5)	







KS4 – Homework at St. Julie's

Homework forms an integral part of students learning at St Julie's by enabling pupils to undertake independent learning to practice and consolidate skills, conduct in-depth inquiry, prepare for lessons or revise for exams. Homework is set regularly across each curriculum area in-line with curriculum content. Students are expected to record homework in their planners and complete outside of their normal lessons. Your daughter can complete homework at home or use the Learning Resource Centre.

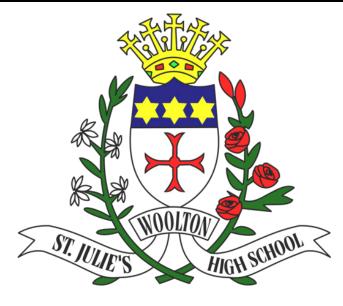
	Platform/Activity	Website	Frequency
English	Reading Plus	www.readingplus.co.uk	Weekly
Maths	Sparx Maths	www.sparxmaths.uk	Weekly
Science (Combined, Triple)	Educake Exampro	www.educake.co.uk www.exampro.co.uk	Weekly
History	Spellings/reading/comprehension	Microsoft Teams and VLE	Weekly
Geography	Spellings/reading/comprehension	Microsoft Teams and VLE	Weekly
RE	Reading Activity	VLE	Weekly
Spanish	ActiveLearn Grammar practice	www.pearsonactivelearn.com Microsoft Teams	Weekly
Art	Research/practical tasks	VLE	2 per HT
DT	Research/theory practice	VLE	Fortnightly
PA	Practical skills/reading/theory practice	VLE	2 per HT
Business	Knowledge and case study questions	VLE	Weekly
Sociology	Knowledge and case study questions	VLE and Microsoft Teams	Weekly
Creative IMedia	Coursework/exam skills preparation	VLE	Weekly

The Learning Resources Centre will open to all pupils before school from 8 until 8.30am and after school from 3.15 until 5pm. In addition, the Learning Resource Centre is available for use by pupils at break and lunch times.

During this time pupils will have internet access from a PC using their school login details.

During break and lunchtimes our Pastoral Support Workers will be available to support pupils in accessing homework via online platforms in the STARS room, access to which can be given through referral.

KS4 – Contact Information



Curriculum Leaders

English: Mrs D Walker - <u>dwalker@stjulies.org.uk</u>

Maths: Miss M Naylor - mnaylor@stjulies.org.uk

Science: Mr J Magor - jmagor@stjulies.org.uk

RE: Mrs H Dunleavey - hdunleavey@stjulies.org.uk

MFL: Mrs J Davey - jdavey@stjulies.org.uk

Humanities: Miss J Rimmer - <u>jrimmer@stjulies.org.uk</u>

Performing Arts (including PE): Miss A Douglas -

adouglas@stjulies.org.uk

Art and Technology: Mrs A Bell - abell@stjulies.org.uk

Social Sciences and Computing: Mrs K Byrne -

kbyrne@stjulies.org.uk

SENDCo: Miss S Jackson - senco@stjulies.org.uk

Progress Leaders

Year 11: Miss E Murphy - emurphy@stjulies.org.uk

Year 10: Mrs K Monks - kmonks@stjulies.org.uk

Head of Middle School

Miss L Gawley – <u>lgawley@stjulies.org.uk</u>