Year 10 Home Learning

Autumn Term

Student will receive at least one piece of homelearning in every subject weekly. This exercise often acts as retrieval of key content learned in lessons, or works to revise content learned in previous years.

Homelearning is organised into Week A and Week B:

- **Week A** homelearning gives students the opportunity to practice key skills and recall key content information from a subject

- **Week B** gives students the opportunity to revise and respond to teacher feedback on the homelearning in week A.

Year 10 Home Learning

ENGLISH: Autumn Term

Overview of how home learning should be completed in English:
Year 10 English homework prepares students with the knowledge they need to study and succeed in their GCSEs. Students study key quotes in Week A and are tested in class. Students are given the opportunity in Week B to re-draft set big writes based on received feedback.

Date (Week Beginning)	Week A	Week B
07.09.26	Key Quotes Revision – Set 1	
14.09.26		Essay Re-draft 1
21.09.26	Key Quotes Revision – Set 2	
28.09.26		Essay Re-draft 2
05.10.26	Key Quotes Revision – Set 3	
12.10.26		Essay Re-draft 3
Half Term		
02.11.26	Key Quotes Revision – Set 4	
09.11.26		Essay Re-draft 4
16.11.26	Key Quotes Revision – Set 5	
23.11.26		Essay Re-draft 5
30.11.26 **AP1**		
07.12.26	Key Quotes Revision – Set 6	
14.12.26		Essay Re-draft 6
Christmas Holidays		

Year 10H Home Learning

MATHS: Autumn Term

Overview of how home learning should be completed in Maths:
You will complete a weekly online task on DrFrost. Your teacher will give whole-class feedback every two weeks and address common mistakes. If you struggle on a question, you can watch the video on DrFrost or write a comment to your teacher, as well as attending the weekly HL lunchtime club.

Date (Week Beginning)	Week A	Week B
07.09.26	W1: Writing in standard form, calculations with standard form	
14.09.26	W2: Converting terminating and recurring decimals into fractions	W1 teacher feedback
21.09.26	W3: Reciprocals, negative indices, fractional indices	
28.09.26	W4: Surds	W2/W3 teacher feedback
05.10.26	W5: Error intervals and bounds	
12.10.26	W6: Product rule for counting, dividing in a ratio	W4/W5 teacher feedback
Half Term		
02.11.26	W7: Hard ratio, increasing and decreasing by a percentage, growth and decay,	
09.11.26	W8: Reverse percentages, simple interest	W6/W7 teacher feedback
16.11.26	W9: Compound interest and depreciation, speed, density	
23.11.26	W10: Direct proportion, inverse proportion (numeric and algebraic)	W8/W9 teacher feedback
30.11.26 **AP1**		
07.12.26	DIRT week	
14.12.26	UKMT/problem solving week	W10/DIRT feedback
Christmas Holidays		

Year 10F Home Learning

MATHS: Autumn Term

Overview of how home learning should be completed in Maths:
You will complete a weekly online task on DrFrost. Your teacher will give whole-class feedback every two weeks and address common mistakes. If you struggle on a question, you can watch the video on DrFrost or write a comment to your teacher, as well as attending the weekly HL lunchtime club.

Date (Week Beginning)	Week A	Week B
07.09.26	W0: Ordering integers, decimals and fractions W1: 4 operations with negative integers, 4 operations with decimals	
14.09.26	W2: Improper fractions and mixed numbers, 4 operations with fractions	W1 teacher feedback
21.09.26	W3: Powers and roots, reciprocals, negative indices	
28.09.26	W4: Writing in standard form, multiplying and dividing with standard form	W2/W3 teacher feedback
05.10.26	W5: Using a calculator, rounding	
12.10.26	W6: Estimation, estimating powers and roots	W4/W5 teacher feedback
Half Term		
02.11.26	W7: Converting between decimals, fractions and percentages, forming and simplifying ratios	
09.11.26	W8: Dividing in a ratio, FPR problems, writing a number as a percentage of another	W6/W7 teacher feedback
16.11.26	W9: Increasing and decreasing by a percentage, simple interest, reverse percentages	
23.11.26	W10: Substitution, simplifying expressions, index laws	W8/W9 teacher feedback
30.11.26 **AP1**		
07.12.26	DIRT week	
14.12.26	UKMT/problem solving week	W10/DIRT feedback
Christmas Holidays		

Year 10 Home Learning

SCIENCE: Autumn Term (page

Overview of how home learning should be completed in Science:
Week A - 30 marks of educake and exam question Week B – 30 marks of educake based on exam question misconceptions and mark exam question in green pen 3 weeks before AP complete a revision pack

Date (Week Beginning)	Week A	Week B
07.09.26	**B2: The human digestive system 1 (4.2.2.1)** **Educake quiz**: 30 marks **Exam questions**: 30 marks	
14.09.26		**B2:The human digestive system 2 (4.2.2.1)** **Educake quiz**: 30 marks **Exam questions**: 30 marks
21.09.26	**B2: The heart, blood vessels and blood (4.2.2.2 and 4.2.2.3)** Educake quiz: 30 marks Exam questions: 30 marks	
28.09.26		**B2: CHD non- communicable disease and health issues (4.2.2.4 and 4.2.2.5)** **Educake quiz**: 30 marks **Exam questions**: 30 marks
05.10.26	**B2: Effect of lifestyle and cancer (4.2.2.6 and 4.2.2.7)** Educake quiz: 30 marks Exam questions: 30 marks	
12.10.26		**B2: Plant tissues and organ system (4.2.3.1 and 4.2.3.2)** Educake quiz: 30 marks Exam questions: 30 marks
Half Term	**B3: Communicable diseases 1 (4.3.1.1 - 4.3.1.5)** Educake quiz: 30 marks Exam questions: 30 marks	

Year 10 Home Learning

SCIENCE: Autumn Term (page 2)

Overview of how home learning should be completed in Science:
Week A - 30 marks of educake and exam question Week B – 30 marks of educake based on exam question misconceptions and mark exam question in green pen 3 weeks before AP complete a revision pack

Date (Week Beginning)	Week A	Week B
02.11.26		AP1 Revision booklet
09.11.26	AP1 Revision booklet	
16.11.26		AP1 Revision booklet
23.11.26	AP1 Revision booklet	
30.11.26 **AP1**		
07.12.26	**B3: Communicable diseases 2 (4.3.1.6 - 4.3.1.9)** Educake quiz: 30 marks Exam questions: 30 marks	
14.12.26		**B5: Hormonal coordination in humans 1 (4.5.3.1 - 4.5.3.3)** Educake quiz: 30 marks Exam questions: 30 marks
Christmas Holidays	**B5: Hormonal coordination in humans 2 (4.5.3.4 - 4.5.3.6)** Educake quiz: 30 marks Exam questions: 30 marks	

Year 10 Home Learning

RE: Autumn Term

Overview of how home learning should be completed in RE:
• All Home Learning in RE should be completed in your Home Learning Booklet. • Week A will be multiple choice questions based on this week's lessons. • Week B will see you create a flashcard in your books on a topic you got wrong in Week A.

Date	Week A (Multiple Choice Quiz)	Week B (Revision Resource)
07.09.26	The Trinity	
14.09.26		The Trinity
21.09.26	Creation in Genesis	
28.09.26		Creation in Genesis
05.10.26	Incarnation	
12.10.26		Incarnation
Half Term		
02.11.26	Paschal Mystery	
09.11.26		Paschal Mystery
16.11.26	Sacraments of the Catholic Church	
23.11.26		Sacraments of the Catholic Church
30.11.26 **AP1**		
07.12.26	Liturgical Worship	
14.12.26		Liturgical Worship
Christmas Holidays		

Year 10 Home Learning

GEOGRAPHY: Autumn Term

Overview of how home learning should be completed in GEOGRAPHY:
• Week A will be to complete exam questions based on what has been studied recently. • Week B will be to complete a knowledge organiser which can be used for revision and supporting with answering Week A exam questions.

Date (Week Beginning)	Week A	Week B
07.09.26	Development: Exam questions	
14.09.26		Knowledge organiser
21.09.26	Development: Exam questions	
28.09.26		Knowledge organiser
05.10.26	Development: Exam questions	
12.10.26		Knowledge organiser
Half Term		
02.11.26	Coasts: Exam questions	
09.11.26		Knowledge organiser
16.11.26	Coasts: Exam questions	
23.11.26		Knowledge organiser
30.11.26 **AP1**		
07.12.26	Coasts: Exam questions	
14.12.26		Knowledge organiser
Christmas Holidays		

Year 10 Home Learning

MFL: Autumn Term

Overview of how home learning should be completed in MFL:
Emerging: students master set list of 10 key terms from that week using look, cover, write, check method **Achieving**: students practice this vocabulary in short fixed translation task to show they can apply new terms in a practical context **Excelling**: students practice set vocabulary for that week by writing their own sentences using these words to develop independence and mastery

Date (Week Beginning)	Week A	Week B
07.09.26	Vocabulary consolidation	
14.09.26		Vocabulary consolidation
21.09.26	Vocabulary consolidation	
28.09.26		Vocabulary consolidation
05.10.26	Vocabulary consolidation	
12.10.26		Extended Writing Preparation
Half Term	Vocabulary consolidation	
02.11.26		Vocabulary consolidation
09.11.26	Vocabulary consolidation	
16.11.26		Vocabulary consolidation
23.11.26	Extended Writing Preparation	
30.11.26 **AP1**		Extended Writing Revision
07.12.26	DiRT: review of reading and writing	
14.12.26		DiRT: review of writing and translation
Christmas Holidays		

SOAR
SERVICE OPPORTUNITY ASPIRATION REWARD

Year 10 Home Learning

Fine Art: Autumn Term

Overview of how home learning should be completed in Fine Art:
In year 10 Fine Art, home learning is set weekly and is directly linked to their project work. . Students are asked to draw from observation, research, analyse and collect source material building a personal evidence base of materials, techniques and processes that they can draw on when they begin their individual GCSE coursework.

Date (Week Beginning)	Task
07.09.26	Observational drawing
14.09.26	Observational drawing
21.09.26	Observational drawing
28.09.26	Observational drawing
05.10.26	Observational drawing
12.10.26	Observational drawing
Half Term	
02.11.26	Photoshoot
09.11.26	Image analysis
16.11.26	Individually based on personal target
23.11.26	Individually based on personal target
30.11.26 **AP1**	
07.12.26	Individually based on personal target
14.12.26	Individually based on personal target
Christmas Holidays	

Year 10 Home Learning

3D DESIGN: Autumn Term

Overview of how home learning should be completed in 3D Design:
In year 10 3D Design home learning is set weekly and is directly linked to practical work completed in lessons. Students are asked to write up and reflect on their workshop activities, building a personal evidence base of materials, tools and processes that they can draw on when they begin their individual GCSE coursework in the spring and summer term.

Date (Week Beginning)	Task
07.09.26	Add key words and names of artists to mindmap in sketchbooks.
14.09.26	Write up step by step using 2D Design in sketchbook using prompt sheet to support.
21.09.26	Write up with sketches finger joint and butt joint, strengths and weaknesses. In sketchbook.
28.09.26	Write up pillar drill steps and recycled plastics in sketchbook using prompt sheet.
05.10.26	Write up softwood and hardwood profile in sketchbooks.
12.10.26	Write up dowel joints in sketchbook.
Half Term	Artist profile on Ugo Rondnione
02.11.26	Write up armatures.
09.11.26	Write up mod roc and paper mâché steps
16.11.26	Collect images of artists work.
23.11.26	Complete all prep work ready for exam.
30.11.26 **AP1**	Collect images for lamps and lighting project.
07.12.26	Complete DIRT improvements
14.12.26	
Christmas Holidays	

Year 10 Home Learning

Hospitality & Catering: Autumn Term

Hospitality and Catering homework is designed to develop students' knowledge and understanding of the hospitality and catering industry. Students will complete weekly revision, practise key terminology, research hospitality establishments and answer exam-style questions to prepare for Unit 1. Homework will support classroom learning and help students build confidence in applying their knowledge to hospitality and catering scenarios

Date (Week Beginning)	Task
07.09.26	Keywords
14.09.26	Evaluation//keywords/skills checklist
21.09.26	Evaluation//keywords/skills checklist
28.09.26	Evaluation//keywords/skills checklist
05.10.26	Evaluation//keywords/skills checklist
12.10.26	Evaluation//keywords/skills checklist
Half Term	Keywords / exam practise
02.11.26	Keywords / exam practise
09.11.26	Keywords / exam practise
16.11.26	Keywords / exam practise
23.11.26	Keywords / exam practise
30.11.26 **AP1**	Keywords / exam practise
07.12.26	Keywords / exam practise
14.12.26	Evaluation//keywords/skills checklist
Christmas Holidays	Evaluation//keywords/skills checklist

Year 10 Home Learning

DRAMA: Autumn Term

Overview of how home learning should be completed in Drama:
Use home learning booklet to revise appropriate sections and complete the given exam question according to the schedule below. Use your knowledge and skills from the practical and theory lessons to complete tasks.

Date (Week Beginning)	Week A	Week B
07.09.26	Physical Skills Revision	
14.09.26		Physical Skills Exam Question
21.09.26	Vocal Skills Revision	
28.09.26		Vocal Skills Exam Question
05.10.26	Staging Revision	
12.10.26		Staging Skills Exam Question
Half Term	Character Revision	
02.11.26		Character Analysis
09.11.26	Physical Skills Revision	
16.11.26		Physical Skills Exam Question
23.11.26	Revision	
30.11.26 **AP1**		
07.12.26	Learn Lines	
14.12.26		Learn Lines
Christmas Holidays	Performance Skills Revision	

Year 10 Home Learning

Health and Fitness: Autumn Term

Overview of how home learning should be completed in PE:
Homelearning will be exam questions that are given to students. They will also complete work assigned in their fitness log books.

Date (Week Beginning)	Week A	Week B
07.09.26	Skeletal System 1	
14.09.26	Fitness Testing 1	
21.09.26	Skeletal System 2	
28.09.26	Fitness Testing 2	
05.10.26	Skeletal System 3	
12.10.26	Fitness Testing 3	
Half Term		
02.11.26	Muscular System 1	
09.11.26	Components of Fitness 1	
16.11.26	Muscular System 2	
23.11.26	Components of Fitness 2	
30.11.26 **AP1**		
07.12.26	Dirt Homework	
14.12.26	Dirt Homework	
Christmas Holidays		

Year 10 Home Learning

MUSIC: Autumn Term

Overview of how home learning should be completed in MUSIC:

- Week A will be to do solo instrumental practice as performance makes up 30% of the overall GCSE. This is an ongoing requirement of the course.
- Week B will be to complete a knowledge organiser which can be used for revision and supporting the listening and appraising component of the exam which accounts for 40%. There will also be practice questions on the set work, Toto Africa, which students will study before AP1.

14.09.26		Knowledge organiser
21.09.26	Solo performance practice	
28.09.26		Knowledge organiser
05.10.26	Solo performance practice	
12.10.26		Knowledge organiser
Half Term		
02.11.26	Solo performance practice	
09.11.26		Exam practice questions – Toto Africa
16.11.26	Solo performance practice	
23.11.26		Exam practice questions – Toto Africa
30.11.26 **AP1**		
07.12.26	Exam questions in response to AP1 feedback	
14.12.26		Knowledge organiseer
Christmas Holidays		

Year 10 Home Learning

Psychology: Autumn Term

Overview of how home learning should be completed in Psychology:
Week A will be exam style questions marked and assessed by your teacher. These could be set for homework, or revised at home and done in class Week B will be consolidation work

Date (Week Beginning)	Week A	Week B
07.09.26	Processes of memory	
14.09.26		Types of long-term memory and the multi-store model
21.09.26	Prepare for assessment on the structure of memory	
28.09.26		Bartlett's study
05.10.26	Reconstructive memory	
12.10.26	Memory end of topic assessment	
Half Term	Memory consolidation	
02.11.26		Finish DIRT
09.11.26	Hypotheses and variables	
16.11.26		Types of experiment
23.11.26	Preparation for AP1	
30.11.26 **AP1**		
07.12.26	Finish DIRT	
14.12.26		Handling data
Christmas Holidays	Handling data	

Year 10 Home Learning

Sociology: Autumn Term

Overview of how home learning should be completed in English:
exam style questions marked and assessed by your teacher. These could be set for homework, or revised at home and done in class

Date (Week Beginning)	Week A	Week B
07.09.26	What is sociology?	
14.09.26		Classical ideas - Durkheim
21.09.26	Classical ideas – Karl Marx	
28.09.26		Classical ideas – Max Weber
05.10.26	Sociological perspectives - Functionalism	
12.10.26		Marxism
Half Term	Interactionism	
02.11.26		Feminism
09.11.26	New right	
16.11.26		Exam style questions
23.11.26	Social structures, processes and issues	
30.11.26 **AP1**		
07.12.26	Sociological debates (consensus and conflict)	
14.12.26		Culture and nature
Christmas Holidays	Sex and gender	