

Year 10	Autumn Term 1					
Art	Theme: Architecture. Technical skills: exploring 3D form in drawing. Knowledge & Understanding: Learning about the artist Ian Murphy and applying knowledge to own work.					
	<i>Homework</i>					
	Homework tasks will be set on a fortnightly bases appropriately linked to lesson content. This may be to complete a piece of work, to conduct artist research or annotate and present completed work in the pupil's art folder.					
Biology	Cells Are Alive: Communicable Disease					
	<i>Homework</i>					
	Revision Tasks	Revision Tasks	Revision Tasks	Kay Science Quizzes: retrieval and consolidation	Kay Science Quizzes: retrieval and consolidation	Kay Science Quizzes : retrieval and consolidation
Chemistry	Structure Determines Properties: Bonding					
	<i>Homework</i>					
	Revision Tasks	Revision Tasks	Revision Tasks	Kay Science Quizzes : retrieval and consolidation	Kay Science Quizzes : retrieval and consolidation	Kay Science Quizzes : retrieval and consolidation
Child Development	Classroom based learning for RO58 Creating a safe environment for children from birth to five. NEA section 1 and 2 to be completed under controlled conditions. Followed by RO57 pre-conception health and reproduction					
	<i>Homework</i>					
	Revision Quiz online			Revision Quiz online		

Computer Science	Unit 3: Data representation						
	<i>Homework</i>						
	Homework 2 - Binary arithmetic and hexadecimal		Homework 4 - Images		Homework 5 - Sound		
Dance	Section A - Understanding the choreographic process. Applying practical experience of choreography into theory. Practice questions, key words and definitions, understanding exam questions and marks, mock paper. GCSE ANTHOLOGY WORK 1: A Linha Curva - production features and movement components linking to stimulus and choreographic intentions.						
	<i>Homework</i>						
	Revision resource creation of choreographic processes key words and definitions		A Linha Curva - info poster		A Linha Curva - style and movement components examples and interpretations		
Drama	Understanding devising processes - Exploring characterisation through physical and vocal skills and epic theatre techniques						
	<i>Homework</i>						
	Stimulus research		Practical rehearsal		Tech and que sheet for performance		
English	A Christmas Carol						
	<i>Homework</i>						
	Pre-Reading	Marley's Ghost	Christmas Past	Fezziwig	London	Ignorance and Want	

Food Preparation & Nutrition	Fruit & Vegetables/Nutrition			
	<i>Homework</i>			
	Research dishes that use Fruit and Vegetables	Nutrition Quiz	Revise for assessment	
French	People and Lifestyle – Identity and relationships with others			
	<i>Homework</i>			
	Languagenut	Languagenut	Languagenut	
Geography	Urban Issues and challenges / Changing economic world			
	<i>Homework</i>			
	SENECA QUIZES + Revision using TEAMS.	SENECA QUIZES + Revision using TEAMS.	SENECA QUIZES + Revision using TEAMS.	
Graphics	Creative drawing project: learning portraiture			
	<i>Homework</i>			
	Drawing facial features on grids	Research an illustrator you like from the list who you will work in the style of.	Create a design of a character from your story in the style of your chosen illustrator.	

History	Medicine Through time			
	<i>Homework</i>			
	Revision	Scholarly article	Past exam question	
BTEC IT	Unit 1: Exploring User Interface Design Principles			
	<i>Homework</i>			
	Project planning	Audience Needs	Design Principles	
Maths Higher (Sets 1 & 2)	Unit 7 Area & Volume - Perimeter, area and circles, 3D forms and volume, cylinders, cones and spheres. Unit 8 Transformations - Transformations and bearings			
	<i>Homework</i>			
	Homework will be used to consolidate learning from lesson. This could be a worksheet, quiz or mathswatch assignment which will be reviewed in class			
Maths Crossover (Sets 3 & 4)	Unit 7 Averages and Range - Statistics and sampling, the averages. Unit 8 Perimeter, Area and Volume - Perimeter and area, 3D forms and volume.			
	<i>Homework</i>			
	Homework will be used to consolidate learning from lesson. This could be a worksheet, quiz or mathswatch assignment which will be reviewed in class			

Maths Foundation (Sets 5 & 6)	Unit 8 Perimeter, Area and Volume - Perimeter and area, 3D forms and volume. Unit 9 Graphs - Real-life graphs, straight-line graphs.					
	<i>Homework</i>					
	Homework will be used to consolidate learning from lesson. This could be a worksheet, quiz or mathswatch assignment which will be reviewed in class					
Media Studies	COMPONENT 1 – Exploring Media Products Learning Aim A: Students will study a range of past and present media products, such as podcasts, magazines and mobile apps. Students will examine how media products engage audiences for a given purpose.					
	<i>Homework</i>					
	Homework will consist of planning and preparing for the first internal assessment. This includes choosing your own products, research and reviews.					
Music	Introduction to Purcell Music. Introduction to using Computers in Music and group performance task					
	<i>Homework</i>					
	Elements of Music revision	Purcell		Performance preparation		
PE	Boys - Rugby, Fitness, Basketball, Girls - Netball, Fitness, Basketball/Badminton					
Physics	Energy can be Stored or Transferred: Conservation and Dissipation					
	<i>Homework</i>					
	Revision Tasks	Revision Tasks	Revision Tasks	Kay Science Quizzes : retrieval and consolidation	Kay Science Quizzes : retrieval and consolidation	Kay Science Quiz

Product Design	Chest of Drawers Mini Project						
	<i>Homework</i>						
	Practice exam questions based on topics covered		Practice exam questions based on topics covered		Practice exam questions based on topics covered		
PSHE	study and employability skills	self-confidence, self-esteem and mental health	Prevent Strategy	mental and emotional and wellbeing	diet, sleep and exercise and healthy relationships	how to stay safe online	substance misuse
RE Core	Religion and life						
RE / Philosophy	Christianity: Belief and teachings						
	<i>Homework</i>						
	Revision for assessment		Create your own quiz		12-mark exam question		
Combined Science	Structure Determines Properties: Bonding, Organisms are Organ Systems: Non-communicable Disease, Energy can be Stored and Transferred: Conservation and Dissipation						
	<i>Homework</i>						
	Revision Tasks	Revision Tasks	Revision Tasks	Kay Science Quizzes : retrieval and consolidation	Kay Science Quizzes : retrieval and consolidation	Kay Science Quizzes : retrieval and consolidation	
Spanish	Technology Topic. Present tense and infinitive structures and opinions.						
	<i>Homework</i>						
	Vocabulary Quiz on Forms		Vocabulary Quiz on Forms		Vocabulary Quiz on Forms		

Sports Studies	Sports technology, clothing and equipment				
	<i>Homework</i>				
	Clothing and Equipment in Sport - Theory	Types of technology in sport	Limitations of technology	Short term effects of a warm up	
Textiles	Continuing to develop skills and techniques in various Textile applications. Researching the work of artists and designers and responding to their inspiration. All work counts towards marks for component 1 of the GCSE .				
	<i>Homework</i>				
	Complete mounting up and evaluation of work	Designer research page on Kylie Wright	Complete mounting up and evaluation of work- appliqued work		

Year 10	Autumn Term 2						
Art	<p>Theme: Architecture. Technical skills: exploring mixed media. Knowledge & Understanding: Learning about the artist Ian Murphy & Lucy Jones and applying knowledge to own work.</p>						
	<i>Homework</i>						
	Homework tasks will be set on a fortnightly bases appropriately linked to lesson content. This may be to complete a piece of work, to conduct artist research or annotate and present completed work in the pupil's art folder.						
Biology	Cells Are Alive: Respiration, Organisms are Organ Systems: Digestive System						
	<i>Homework</i>						
	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	
Chemistry	Continuing Structure Determines Properties: Bonding, Reactions Rearrange Matter: Chemical Calculations 2.						
	<i>Homework</i>						
	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	
Child Development	RO57 Health and Wellbeing for child deve58pment. Start of classroom-based learning for RO%* Nutritional needs of children from birth to 5 years						
	<i>Homework</i>						
	Revision quiz online		Revision quiz online		Revision quiz online		

Computer Science	Unit 3 - Data Representation, Python Programming					
	<i>Homework</i>					
	Test& Track Topic 12 - Data Representation (Quiz 1 - 5)	Test Track Topic 12 - Data Representation (Quiz 8 - 11)	Test Track Topic 12 - Data Representation (Quiz 6,7,12)	Test Track Topic 12 - Data Representation (Quiz 13 - 16)		
Dance	Practical - Exploration of group choreography. Theory- Gain knowledge in the production features used in A Linha Curva.					
	<i>Homework</i>					
	Answer 6-mark question on ALC	Research choreography stimuli	Rehearsal of group choreography			
Drama	Introduction to set text - O's and X's.					
	<i>Homework</i>					
	Describe the setting	Character profiles	Costume design for characters			
English	A Christmas Carol / Language Week / Spoken Language					
	<i>Homework</i>					
	Stave 4	Stave 4	The Sniper	Knowledge Recap	Spoken Language Prep	Spoken Language Prep

Food Preparation & Nutrition	Commodities: Milk, Cheese and Yogurts			
	<i>Homework</i>			
	Exam questions on commodities studied this term	Research different cheeses	Revision for Assessment	
French	Education and work			
	<i>Homework</i>			
	Vocabulary Quiz	Vocabulary Quiz	Vocabulary Quiz	
Geography	Changing economic world / Resource Management			
	<i>Homework</i>			
	SENECA QUIZES + Revision using TEAMS.	SENECA QUIZES + Revision using TEAMS.	SENECA QUIZES + Revision using TEAMS.	
Graphics	Creative digital drawing of characters			
	<i>Homework</i>			
	Practice drawing hands	Zentangle or Vexx research followed by own creative design.	Zentangle or Vexx inspired creative design.	

History	Paper 2 : Early Elizabethan England			
	<i>Homework</i>			
	Medicine through time revision task	Medicine through time exam question	Elizabethan England topic 1 quiz	
BTEC IT	Unit 1: Exploring User Interface Design Principles			
	<i>Homework</i>			
	Preparing for the first internal assessment. This will include writing proposal and creating screen designs			
Maths Higher (Sets 1 & 2)	Unit 9: Equations & Inequalities - Solving quadratics, simultaneous equations, solving inequalities. Unit 10: Probability - Relative frequency, combined events, two-way tables, venn diagrams, tree diagrams.			
	<i>Homework</i>			
	Homework will be used to consolidate learning from lesson. This could be a worksheet, quiz or mathswatch assignment which will be reviewed in class			
Maths Crossover (Sets 3 & 4)	Unit 9: Graphs - Distance-time graphs, velocity-time graphs, finding the midpoint, drawing linear graphs. Unit 10: Transformations - Translation, reflection, rotation, enlargement.			
	<i>Homework</i>			
	Homework will be used to consolidate learning from lesson. This could be a worksheet, quiz or mathswatch assignment which will be reviewed in class			

Spanish	Free Time Activities Topic			
	<i>Homework</i>			
	Vocabulary Quiz	Vocabulary Quiz	Vocabulary Quiz	
Sports Studies	Component 1			
	<i>Homework</i>			
	Component 1- Task 2 (practice task on Clothing and Equipment)	Component 1 - Task 3 Practice (warm up delivery)	Component 1 - Task 3 Practice (warm up delivery)	
Textiles	Continue to develop skills in surface techniques including fabric manipulations, develop use of key terminology. Adding to Component 1 of the GCSE			
	<i>Homework</i>			
	Evaluate the fabric manipulation work so far, mounting up all experimental work	Complete designer analysis	Design research of choice	

Year 10	Spring term 1		
Art	Theme: Architecture. This half term students will continue to explore media, techniques & process linked to their visit to St Mary's Church.		
	<i>Homework</i>		
	Homework tasks will be set on a fortnightly bases appropriately linked to lesson content. This may be to complete a piece of work, to conduct artist research or annotate and present completed work in the pupil's art folder.		
Biology	Cells Are Alive: Photosynthesis, Organisms Are Organ Systems: Plant Organ Systems		
	<i>Homework</i>		
	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval
Chemistry	Structure Determines Properties: Chemical Analysis 2, Reactions Rearrange Matter: Neutralisation.		
	<i>Homework</i>		
	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval
Child Development	NEA Ro58 controlled coursework completion, NEA final deadline 10 th February RO57 Health and wellbeing for child development		
	<i>Homework</i>		
	Homework tasks will be based on previous learning - these will be quiz based		

Computer Science	Theory: Unit 3 - Data representation; Programming: Unit 2A - Iteration					
	<i>Homework</i>					
	Test&Track Topic 12 - Data Representation (Quiz 13 - 16)	3c Iteration		LTPIP-4 - Iteration		
Dance	GCSE ANTHOLOGY WORK 2: Theory of Artificial Things and group choreography.					
	<i>Homework</i>					
	6-mark exam style question	Rehearsal of group choreography		Rehearsal of group choreography		
Drama	Noughts and Crosses - This half term students will continue to develop their knowledge and understanding of the play. They will develop their interpretation of key scenes and characters, as well as coming up with their own creative ideas for staging the performance.					
	<i>Homework</i>					
	Homework tasks will be set based on the work/scenes explored in lessons. Homework will be a continuation of the work explored in class and will support the students to consolidate their ideas for characters and scenes.					
English	SPOKEN LANGUAGE ASSESSMENT / BLOOD BROTHERS					
	<i>Homework</i>					
	SPOKEN LANGUAGE FINAL PREP	SENECA TASKS	SENECA TASKS	SENECA TASKS	SENECA TASKS	SENECA TASKS

Food Preparation & Nutrition	Commodities: Cereals				
	<i>Homework</i>				
	Exam questions on commodities studied this term	Exam questions on Food spoilage		Revision for assessment	
French	Education and work				
	<i>Homework</i>				
	Vocabulary Quiz on Forms	Vocabulary Quiz on Forms	Vocabulary Quiz on Forms	Vocabulary Quiz on Forms	Vocabulary Quiz on Forms
Geography	Resource Management + Water				
	<i>Homework</i>				
	SENECA QUIZES + Revision using TEAMS.				
Graphics	Creative Drawing project				
	<i>Homework</i>				
	Complete your Vexx inspired design	Choice of tasks: Zentangle inspired design or Loomis method portrait drawing		Completion of choice of tasks. (4 weeks is given to have time to create quality drawings.)	

History	Early Elizabethan England 1558-88		
	<i>Homework</i>		
	Review: Write Cold War Q1 answer (consequences)	Review: Problems Elizabeth faced as Queen	Review: Elizabethan Religion
Maths Higher (Sets 1 & 2)	Unit 11 - Multiplicative Reasoning - Compound measure, kinematics, direct & inverse proportion. Unit 12 - Similarity & Congruency - Congruent triangles, similar shapes.		
	<i>Homework</i>		
	Homework will be used to consolidate learning from lesson. This could be a worksheet, quiz or mathswatch assignment which will be reviewed in class		
Maths Crossover (Sets 3 & 4)	Unit 11 Ratio & Proportion - Share in a ratio, ratio as a fraction, direct & Inverse proportion. Unit 13 - Probability - Relative frequency, two-way tables, Venn diagrams, tree diagrams.		
	<i>Homework</i>		
	Homework will be used to consolidate learning from lesson. This could be a worksheet, quiz or mathswatch assignment which will be reviewed in class		
Maths Foundation (Sets 5 & 6)	Unit 12 - Right-angled Triangles - Pythagoras' Theorem and trigonometry. Unit 13 - Probability - Relative frequency, two-way tables, Venn diagrams, tree diagrams.		
	<i>Homework</i>		
	Homework will be used to consolidate learning from lesson. This could be a worksheet, quiz or mathswatch assignment which will be reviewed in class		

Media Studies	<p style="text-align: center;">COMPONENT 1 – Exploring Media Products</p> <p>Students will select media products from the audio/moving image sector and explore how genre, narrative and representation are combined to engage their audience. Students will develop their understanding of how media products are created to appeal to their audiences.</p>		
	<i>Homework</i>		
	Continued research as a part of production techniques.	Find examples to show the production techniques.	Practice TECE paragraphs to improve your media textual analysis.
Music	Bach set work learning - Developing keyboard skills - developing compositional techniques		
	<i>Homework</i>		
	Practice for performance lessons	Create revision notes for the Bach Set work	Focus on Sound theory development
PE	OAA and Teambuilding, Lacrosse, Volleyball and Football		
Physics	Forces Predict Motion and Transfer Energy: Putting Forces to Use, Wave Radiate Information and Transfer Energy: Properties of Waves		
	<i>Homework</i>		
	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval

Product Design	Aluminium aeroplane and exam prep		
	<i>Homework</i>		
	Practice exam questions and work sheet on: Ecological and social footprint, Forces and stresses	Practice exam questions and work sheet on: 6Rs and Scales of Production, Investigation, primary and secondary data	Practice exam questions and work sheet on the work of others - designers
PSHE	Relationships 2. Emotional changes, consent, sexting harassment, learning to say no and dealing with grief		
RE Core	Religion, peace and conflict		
RE / Philosophy	Islam Beliefs and teachings		
	<i>Homework</i>		
	Oak National Academy	Revision	Exam question
Combined Science	Organisms are Organ Systems: Digestive System, Cells Are Alive: Photosynthesis, Reactions Rearrange Matter: Neutralisation; Electricity Transfers Energy: Components		
	<i>Homework</i>		
	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval	Kay Science Quizzes: consolidation and retrieval

Spanish	Theme 1: Customs and Festivals		
	<i>Homework</i>		
	Vocabulary Quiz on Forms	Vocabulary Quiz on Forms	Vocabulary Quiz on Forms
Sports Studies	Live Component 1 Assessment: Pick Activity for individual and justify. State clothing and equipment required to take part in activity. Run a warm up for that individual.		
	<i>Homework</i>		
	Plan for Task 1	Plan for Task 2	Plan for Task 3
Textiles	Component 1 NEA - Focus this term is on developing ideas through experimental work		
	<i>Homework</i>		
	Add another piece of research	Add experimental work and evaluate	Add experimental work and evaluate

Year 10	Spring term 2		
Art	Architecture project: Continue to explore media and ideas linked to the artist Ian Murphy.		
	<i>Homework</i>		
	Working on a variety of small studies using different media such as; watercolour, coloured pencil, coffee, fine liner, biro etc.		
Biology	Continuing Organisms are Organ Systems: Plant Organ Systems, Organisms are Organ Systems: Preventing and Treating Disease		
	<i>Homework</i>		
	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Revision Tasks
Chemistry	Continuing Reactions Rearrange Matter: Neutralisation, Reactions Rearrange Matter: Energy Changes		
	<i>Homework</i>		
	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Revision Tasks
Child Development	Ro57 Completion of Health and wellbeing for child development		
	<i>Homework</i>		
	Online quizzes and exam questions		

Computer Science	Theory: Unit 4 - Computer Systems; Programming: Unit 2A - Arrays & lists		
	<i>Homework</i>		
	Python Programming. LTIIP 5 - Lists & tuples	Test&Track Topic 7 - System Software (1 - 4)	Test&Track Topic 7 - System Software (5 - 10)
Dance	Refining group choreography for performance and GCSE ANTHOLOGY WORK 2: Artificial Things		
	<i>Homework</i>		
	Rehearsal of choreography ready for assessment	Artificial Things analysis	12-mark question
Drama	Introduction to scripted performance, exploring how to show a dramatic intention and character through physical and vocal skills. Exploring techniques used in devising with a focus on the style of Gothic horror.		
	<i>Homework</i>		
	Learning lines	Style mind map	Revision - Noughts and Crosses
English	GCSE Literature: Blood Brothers		
	<i>Homework</i>		
	Micro-assessment Prep	Seneca: Mickey and Edward as Teenagers	Seneca: Mickey and Edward as Adults
			Seneca: Eng of Topic Test Act Two

Food Preparation and Nutrition	Commodities: Meat Fish and Eggs		
	Homework		
	Meat/fish/eggs exam question	Seneca	Revise for mock exam
French	Popular Culture – Free-Time activities		
	<i>Homework</i>		
	Vocabulary quiz on forms	Vocabulary quiz on forms	Vocabulary quiz on forms
Geography	Living world		
	<i>Homework</i>		
	SENECA + Exam Practice + Ongoing revision using TEAMS page		
Graphics	Creative drawing project: Learn a range of digital drawing techniques inspired by different artists		
	<i>Homework</i>		
	Zentangle art, research page and your own drawing inspired by it	Develop Zentangle inspired character drawing.	Practice drawing portraits using the Loomis method

History	Medicine Through Time 1250-present day		
	<i>Homework</i>		
	Seneca revision: Elizabethan England topic 1	Seneca revision: Elizabethan England topic 2	Seneca revision: Elizabethan England topic 3
Maths Higher (sets 1 & 2)	Unit 13 - More Trigonometry - Trig graphs, 3D trigonometry Unit 14 - Further Statistics - Collecting data, cumulative frequency, box plots and histograms		
	<i>Homework</i>		
	Homework will be used to consolidate learning from lesson. This could be a worksheet, quiz or mathswatch assignment which will be reviewed in class		
Maths Crossover (sets 3 & 4)	Unit 13 - Probability - Independent events, tree diagrams, relative frequency Unit 14 - Multiplicative Reasoning - Best value, compound measures, direct and inverse proportion		
	<i>Homework</i>		
	Homework will be used to consolidate learning from lesson. This could be a worksheet, quiz or mathswatch assignment which will be reviewed in class		
Maths Foundation (sets 5 & 6)	Unit 14 - Multiplicative Reasoning - Best value, compound measures, direct and inverse proportion Unit 15 - Loci, Angles II & Bearings - Plans and elevation, bearings		
	<i>Homework</i>		
	Homework will be used to consolidate learning from lesson. This could be a worksheet, quiz or mathswatch assignment which will be reviewed in class		

Media Studies	COMPONENT 1 – Exploring Media Products - Learning Aim. Selection of media products from the audio/moving image sector and explore how genre, narrative and representation are combined to engage their audience. How media products are created to		
	<i>Homework</i>		
	Identify three mise-en-scene techniques within a TV show or film of your choice.	Deconstruct a scene from a Film of your choice using TECE and analysis templates.	Complete work on your official assignment report.
Music	Develop an understanding of Musical Theatre in particular the set work Wicked. Develop and improve understanding of compositional techniques.		
	<i>Homework</i>		
	Focus on Sound	BBC bitesize revision	Performance preparation
PE	Volleyball, Lacrosse, Hockey, Fitness and Football		
Physics	Particles Have Mass: Radioactivity 2		
	<i>Homework</i>		
	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Revision Tasks
Product Design	Aluminium Aeroplane project		
	<i>Homework</i>		
	Working with and properties of metals	Exam practice questions: working with metals	Design principles

PSHE	careers		
RE Core	Religion, peace and conflict		
RE / Philosophy	Islam Practices		
	<i>Homework</i>		
	Revision	Oak National Academy	Knowledge recall quiz
Combined Science	Continuing Cells Are Alive: Photosynthesis, Human Activity Affects Sustainability. Energy Generation, Organisms are Organ Systems: Preventing and Treating Disease.		
	<i>Homework</i>		
	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Revision Tasks
Spanish	Home, town neighbourhood and region		
	<i>Homework</i>		
	Vocabulary quiz on forms	Vocabulary quiz on forms	Vocabulary quiz on forms
Sports Studies	Students working on Live Component 1 Tasks 2 and 3		
	<i>Homework</i>		

Textiles	Research for Task 2	Plan warm up for client in scenario	Research for component 1
	Developing (NEA Assessment Objective 2), moving onto shape development.		
	<i>Homework</i>		
	Evaluation of work from the previous lesson	Completion of a further developed design	Presentation and evaluation of work from the previous lesson

Year 10	Summer Term 1		
Art	Architecture project completion of a final piece.		
	<i>Homework</i>		
	The deadline for the completion of the first coursework project is the end of term. Students are expected to have completed all tasks set together with a final piece. Homework tasks will be to complete any outstanding project tasks. A tick list is provided and is also accessible via Teams.		
Biology	Continuing Organisms are Organ Systems: Preventing and Treating Disease		
	<i>Homework</i>		
	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science
BTEC DIT	Component 2 - Collecting Presenting and Interpreting Data		
	<i>Homework</i>		
	Graphs, sparklines and Infographics	Data Collection Features	Types of sectors (2)
Chemistry	Continuing Reactions Rearrange Matter: Energy Changes		
	<i>Homework</i>		
	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science
Child Development	RO57 Postnatal checks, postnatal care and the conditions for development		
	<i>Homework</i>		

	Research linked to topic work and retrieval quizzes		
Computer Science	Unit 2A - Programming		
	<i>Homework</i>		
	Test&track: Iteration	Test&track: Arrays, lists and tuples	LTPIP 5 - Lists & tuples
Dance	GCSE ANTHOLOGY WORK 3: Shadows. Exploration of repertoire from the piece in the performance of a solo piece.		
	<i>Homework</i>		
	Revision of Section A, A Linha Curva, Artificial Things and how to write a 6-mark response.	Answer a 12-mark question.	Rehearsal
Drama	Component 2 - Devising. Students will begin the devising process through exploration of theatre styles, stimuli, collaborative work and researching ideas for performance.		
	<i>Homework</i>		
	Revision - Os & Xs	Devising log notes - Initial ideas for their top three stimuli	Devising log notes - Research completed as agreed by group in lesson
English	MACBETH		
	<i>Homework</i>		

	Blood brother's assessment preparation	assessment	A1S1	A1S5	A2S2	
Food Preparation & Nutrition	Commodities: Butter, oils, Margarine, Sugar and Syrups. Preparation for Mock NEA 1					
	Homework					
	Exam question on commodities studied this term	Prep for Mock NEA 1		Revise for assessment		
French	Popular Culture – Customs, festivals & celebrations					
	<i>Homework</i>					
	Vocabulary on Languagenut	Vocabulary on Languagenut		Vocabulary on Languagenut		
Geography	UK Physical Landscapes - Coasts					
	<i>Homework</i>					
	SENECA QUIZES + Revision using TEAMS.	SENECA QUIZES + Revision using TEAMS.		SENECA QUIZES + Revision using TEAMS.		
Graphics	Develop digital and hand drawing skills.					
	<i>Homework</i>					

	Research 'what is positive and negative space' and find examples of it in design. Create 4 pieces of art and design using positive and negative space.	Practice drawing character portraits from your story from different angles accurately using the Loomis method.
History	Paper 1 - Medicine Through Time: c.1250-present	
	<i>Homework</i>	
	Review of life in Elizabethan England	Exam skills: Q3 on change/continuity
Maths Higher (sets 1 and 2)	Unit 15 - Equations & Graphs - simultaneous equations graphically, regions, quadratic inequalities, iterations. Unit 16 - Circle Theorems - circle theorems.	
	<i>Homework</i>	
	<i>Homework will consist of consolidation work, quizzes and mathswatch assignments which will be reviewed in class</i>	
Maths Crossover (sets 3 and 4)	Unit 15 - Loci, Angles & Bearings 2 - Plans and elevations, bearings.	
	<i>Homework</i>	
	<i>Homework will consist of consolidation work, quizzes and mathswatch assignments which will be reviewed in class</i>	
Maths Foundation (sets 5 and 6)	Unit 16 - Quadratic Equations/Graphs - expanding double brackets, factorising and solving quadratics, drawing quadratic graphs. Unit 17 - Perimeter, Area & Volume 2 - Circumference, area of a circle, sectors, cylinders, cones, pyramids, spheres.	

	<i>Homework</i>		
	<i>Homework will consist of consolidation work, quizzes and mathswatch assignments which will be reviewed in class</i>		
Media Studies	COMPONENT 2 – Developing Digital Media Production Skills media production skills and techniques in the audio/moving image sector. Practical experimentation and skills development Music		
	<i>Homework</i>		
	Complete a skill audit with the production skills you will be learning.	Complete all pre-production associated with your horror sequence.	Prepare for filming, creating a shot list and allocated props/locations.
Music	John Williams Star Wars		
	<i>Homework</i>		
	Performance Practice	Performance Practice	Performance Practice
PE	Athletics, Cricket, Rounders, Tennis		
PSHE	careers		
Physics	Waves Radiate Information and Transfer Energy: Electromagnetic Spectrum		

	<i>Homework</i>					
	Consolidation and retrieval quizzes on Kay Science		Consolidation and retrieval quizzes on Kay Science		Consolidation and retrieval quizzes on Kay Science	
Product Design	Night light mini project					
	<i>Homework</i>					
	Exam question tasks		Exam question tasks		Research and analyse design styles and periods	
RE Core	Religion, crime and punishment					
RE / Philosophy	Religion and life					
	<i>Homework</i>					
	Revision booklet		Revision booklet		Exam question	
Combined Science	Forces Predict Motion and Transfer Energy: Putting Forces to Use, Reactions Rearrange Matter: Energy Changes, Organisms are Organ Systems: Plant Organ Systems.					
	<i>Homework</i>					
	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science
Spanish	Social Issues					

	<i>Homework</i>		
	Vocabulary on Languagenut	Vocabulary on Languagenut	Vocabulary on Languagenut
	Unit 3 - Assignment 2		
Sports Studies	<i>Homework</i>		
	Complete TASK 4B- WARM UPS	Complete TASK 4B- WARM UPS	Begin Component 2 prep with rules on summer sports
	Working on the final piece.		
Textiles	<i>Homework</i>		
	Write up the shape development work with photographs. Focus on use of key terminology.	Folder work- ensuring all development work is annotated with key terminology and evaluated	Folder work- ensuring all development work is annotated with key terminology and evaluated

New Year 11	Summer Term 2		
Art	Project one completion: Architecture		
	<i>Homework</i>		
	The deadline for the completion of the first coursework project is the end of term. Students are expected to have completed all tasks set, together with a final piece. Homework tasks will be to complete any outstanding project tasks. A tick list is provided and is also accessible via Teams.		
Biology	Organisms are Interdependent: Adaptation and Competition, Characteristics Are Inherited: Reproduction and Genetics.		
	<i>Homework</i>		
	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science
BTEC DIT	Component 2 - Collecting Presenting and Interpreting Data		
	<i>Homework</i>		
	How2Execl		NEA Practice task research
Chemistry	Reactions Rearrange Matter: Rate of Reaction		
	<i>Homework</i>		
	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science
Child Development	RO59 Topic 1 and 2 Physical, intellectual and social developmental norms from 1 to 5 years		
	<i>Homework</i>		
	Knowledge Quiz	Research into types of play	Knowledge quiz

Computer Science	Unit 5 - Computer networks					
	<i>Homework</i>					
		Test & track Topic 4 - Wired & wireless networks	Test & track Topic 5 - Network topologies	Revision for Mock exams		
Dance	To develop understanding of the professional work - 'Shadows' theatrically. To gain knowledge in AQA's GCSE dance set phrase solo performance piece.					
	<i>Homework</i>					
	Rehearsal of set phrase - shift for feedback performance	Answer 12 mark question on shadows.		Rehearsal of set phrase - breathe for feedback performance		
Drama	Component 2: Devising - create and develop their devised pieces. Rehearse with their peers, shape and develop their performance material. Written coursework					
	<i>Homework</i>					
	Revise for written mock	Rehearse devised performance (ongoing)		Add start of section 2 to coursework		
English	Macbeth to completion / Language Feedback / Skills					
	<i>Homework</i>					
	Macbeth Act 3 Task	Language Paper 2 Skills and Mock Preparation	Language Paper 2 Skills and Mock Preparation	Macbeth Act 4 Task	Macbeth Act 5 Task	Macbeth Revision Activities

Food	Commodities: Soya, Nuts, Tofu, Beans, Seeds		
	<i>Homework</i>		
	Research dishes that use the commodities of focus	Planning for Mock NEA 2	Revision for assessment
French	Social Issues		
	<i>Homework</i>		
	Languagenut Vocabulary	Languagenut Vocabulary	Languagenut Vocabulary
Geography	Finish fieldwork analysis, move onto end of Living world: Deserts and then Physical landscapes: Coasts		
	<i>Homework</i>		
	SENECA QUIZES + Revision using TEAMS.	SENECA QUIZES + Revision using TEAMS.	SENECA QUIZES + Revision using TEAMS.
Graphics	Creative drawing in Design		
	<i>Homework</i>		
	Research and analyse a chosen illustrator from a list	Create an illustration based on your theme inspired by your chosen illustrator.	

History	Medicine Through Time c.1250-present	
	<i>Homework</i>	
	Consolidation of Medicine Through Time knowledge	Comparison of industrial and modern medicine
Maths Higher (sets 1 & 2)	Year Review: topics to be covered will be identified from student progress during the year and intervention will take place where required	
	<i>Homework</i>	
	Homework will consist of consolidation work, quizzes and mathswatch assignments	
Maths Crossover (sets 3 & 4)	Year Review: topics to be covered will be identified from student progress during the year and intervention will take place where required	
	<i>Homework</i>	
	Homework will consist of consolidation work, quizzes and mathswatch assignments	
Maths Foundation (sets 5 & 6)	Year Review: topics to be covered will be identified from student progress during the year and intervention will take place where required	
	<i>Homework</i>	
	Homework will consist of consolidation work, quizzes and mathswatch assignments	

Media Studies	<p>COMPONENT 2 – Developing Digital Media Production Skills - Learning Aim A</p> <p>Students will participate in workshops and classes to develop media production skills and techniques in the audio/moving image sector. They will creatively experiment with different techniques to support their skills development.</p>		
	Homework		
	Ensure you have completed your pre-production including the treatment, storyboard and shot list.	Research Adobe Premiere editing techniques to utilise during the editing process.	Start writing your Skills Portfolio, outlining and reflecting on the practical skills you have developed.
Music	Listening and appraising of set works for the GCSE exam		
	Homework		
	Research set works	Consolidation of appraising skills	Review activity
PE	Tennis, Rounders, Softball, Danish Longball, Cricket		
Physics	Continuing Waves Radiate Information and Transfer Energy: Electromagnetic Spectrum		
	Homework		
	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science
Product Design	Start working on the NEA: Section A and B		
	Homework		
	Research and investigate externally set theme	Identify client and develop a questionnaire	developmental work on the design brief

PSHE	Addressing extremism		
RE Core	What is reality?		
RE / Philosophy	Religion and life		
	<i>Homework</i>		
	Revision - Oak National Academy	5-mark exam question	Quiz
Combined Science	Reactions Rearrange Matter: Rate of Reaction, Characteristics Are Inherited: Reproduction and Genetics, Humans Affect Sustainability of Life on Earth: Atmosphere in Balance?		
	<i>Homework</i>		
	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science	Consolidation and retrieval quizzes on Kay Science
Spanish	Social Issues & Speaking Mock preparation		
	<i>Homework</i>		
	Preparing Speaking Answers & Languagenut Vocabulary	Preparing Speaking Answers & Languagenut Vocabulary	Preparing Speaking Answers & Languagenut Vocabulary

Sports Studies	Component 2		
	<i>Homework</i>		
	Components of Fitness (practical rotation of components). Practice Assessment for Component 2 for September.	Theory - Rules and Regulations of Sports, Role of officials in sport. Mark and feedback Practice assessment.	Practical: Applying the roles of officials and rules to sports (rotation of sports)
Textiles	Completing the final piece for the 'Natural forms' project		
	<i>Homework</i>		
	Completion of pattern & shape development page	Evaluation of techniques	Completion of final design