Clear purpose linked to SIP | High expectations and aspirations | Effective and timely communication | PD needs are met | Culture building

Jan 11th – February 12th – Remote Learning, Assessment and Feedback

Subject Area ___Creative Arts - Art_____

Year Group	Explicitly what topics will be taught up to Feb Half term	How will you assess this half terms learning?	What feedback will students receive?	How do you intend to communicate this explicitly to students and parents?
Year 7	Tonal Perspective – Tonal building drawing 1 and 2 point perspective – with 1 point perspective test.	Test piece assessed formally – assessment grid.	Verbal feedback. Written comment and E/D/S/M grade.	Verbal feedback. Copy of the comment and E/D/S/M grade.
Year 8	Mexican Day of the Dead a) Tonal skeleton puppet b) Decorated mask with patterns in style of Thaneeya McArdle Start of the Bugs project a) Drawing of a bug	Final piece for project so formal assessment piece = Assessment grid	Verbal feedback. Written comment and E/D/S/M grade.	Verbal feedback. Copy of the comment and E/D/S/M grade.
Year 9	Body Adornment a) Sailor Jerry presentation b) Student's own tattoo design c) Tonal drawing of a torso d) Drawing of a torso with the student's design added.	Final piece for project so formal assessment piece = Assessment grid	Verbal feedback. Written comment and E/D/S/M grade.	Verbal feedback. Copy of the comment and E/D/S/M grade.
Year 10	Mark Schwartz Shoe Project 1) Tonal drawing of a shoe from a photograph 2) Colour painting/tonal drawing of a shoe from a photograph. 3) Written analysis of a a Mark Schwartz shoe painting. 4) Experimentations with food colouring, coffee, paint, ink. 5) Development of drawings into a Mark Schwartz style shoe design stretched- one single shoe and a pair - with Colour added in the style of Mark Schwartz using: food colouring, coffee, paint, ink or even pencil crayon. Start of Portraiture a) Tonal drawings of features	 a) Mark for drawings using GCSE criteria AO3 b) Mark for experimentation and development using GCSE criteria AO1/2 	Verbal feedback during lessons. Written comments whenever work is sent in. Formal comment/ grade for a) Drawing AO3 b) Development AO1/2	Verbal feedback. Copy of the comment and mark/grade for each AO

	b) Grid drawing of a face			
Year 11	Personal Project - Coursework a) Further observational drawings where needed. b) Development of own drawings using different techniques.	 a) Mark for drawings using GCSE criteria AO3 b) Mark for experimentation and development using GCSE criteria AO1/2 	Verbal feedback during lessons. Mark/grade for a) Drawing AO3 b) Development AO1/2	Verbal feedback. Copy of the comment and mark/grade for each AO
Year 12	Figure Drawing Mock Personal Investigation a) Observational drawings b) Sketchbook collages of photographs.	a) Mark for drawings using A level criteria AO1	Verbal feedback during lessons. Mark/grade for a) Drawing AO3	Verbal feedback. Copy of the comment and mark/grade for each AO
Year 13	Personal Investigation – Coursework a) Development of own drawings using different techniques linking to the artists studied and the students' own project.	Mark for experimentation and development using A Level criteria AO1/2	Verbal feedback during lessons. Mark/grade for a) Development AO1/ AO2	Verbal feedback. Copy of the comment and mark/grade for each AO

Clear purpose linked to SIP | High expectations and aspirations | Effective and timely communication | PD needs are met | Culture building

Jan 11th – February 12th – Remote Learning, Assessment and Feedback

Subject Area - Design Technology

Year Group	Explicitly what topics will be taught up to Feb Half term	How will you assess this half terms learning?	What feedback will students receive?	How do you intend to communicate this explicitly to students and parents?
Year 7	Week 1 - 11.1.21	Do Now – quizzes	Written/verbal through teams	Publish HT plan
Materials	Project introduction/Body Adornment	Plenary – quizzes	and sharepoint	Text message
Tech	Design Brief and jewellery research			Messages in teams
	Week 2 – 18.1.21	Peer/self-assessment		
	Primary research/Analysis			
	Design specification	Written feedback/Assessment		
	Week 3 – 25.1.21	-Rendering and colour		
	Rendering and colour theory	theory/Developing		
	Developing company/branding	company/branding		
	Week 4 – 1.2.21			
	Typography styles	-Life Cycle and Pewter		
	Graphics	properties		
	Week 5 – 8.2.21			
	Life Cycle			
	Week 6 – 15.2.21			
	Pewter properties			
	HT – 22.2.21			
Year 7	Week 1 - 11.1.21	Do Now – quizzes	Written/verbal through teams	Publish HT plan
Textiles	Endangered animal theme poster & research	Plenary – quizzes	and sharepoint	Text message
Tech	Week 2 – 18.1.21		-	Messages in teams
	Dieter Braun artist analysis and drawing	Peer/self-assessment		
	Week 3 – 25.1.21			
	Fibres - natural and man-made	Written feedback/Assessment		
	Tatty Devine artist study	Artist Analysis and drawing –		
	Week 4 – 1.2.21	Dieter Braun / Tatty Devine		
	Fabric production			
	Paper weaving			

	Week 5 – 8.2.21			
	Design ideas			
	Layout and composition			
	Week 6 – 15.2.21			
	Final design for pencil case			
	HT – 22.2.21			
Year 7	Week 1 - 11.1.21	Do Now – quizzes	Written/verbal through teams	Publish HT plan
Food Tech	Health and safety	Plenary – quizzes	and sharepoint	Text message
	Week 2 – 18.1.21			Messages in teams
	Food hygiene	Peer/self-assessment		
	Competition introduction			
	Week 3 – 25.1.21	Written feedback/Assessment		
	Weighing and measuring	Online quiz / test – to be		
	Flapjack recipe – Sensory Analysis	<mark>created</mark>		
	Week 4 – 1.2.21	Food hygiene		
	Fruit and vegetables	<mark>4C's</mark>		
	Food as fuel	Nutrients		
	Fruit salad	Eatwell		
	Week 5 – 8.2.21			
	Seasonal Ingredients			
	Celebrity menu			
	Nutrients			
	Week 6 – 15.2.21			
	Eatwell Plate			
	Mid-term assessment – test			
	HT – 22.2.21			
Year 8	Week 1 - 11.1.21	Do Now – quizzes	Written/verbal through teams	Publish HT plan
Materials	Electronics	Plenary – quizzes	and sharepoint	Text message
Tech	Energy – Renewable and Non Renewable			Messages in teams
	Week 2 – 18.1.21	Peer/self-assessment		
	Design Brief/Specification			
	Research and analysis Access FM – night lights	Written feedback/Assessment		
	Week 3 – 25.1.21	<mark>-Sustainable materials</mark>		
	Sustainable materials	Plastics/packaging		

	Plastics/packaging Week 4 – 1.2.21 Timber Plastics Week 5 – 8.2.21 Rendering techniques Week 6 – 15.2.21 Graphics and logo design Typography HT – 22.2.21	-Graphics and logo design Typography		
Year 8 Textiles Tech	Week 1 - 11.1.21 Artist analysis Week 2 - 18.1.21 Mark-Making Week 3 - 25.1.21 Portrait drawings Week 4 - 1.2.21 Repeat patterns Week 5 - 8.2.21 Selfie design and annotation. Week 6 - 15.2.21 Development of repeat patterns for selfie background. HT - 22.2.21	Do Now – quizzes Plenary – quizzes Peer/self-assessment Written feedback/Assessment Artist analysis and drawing. Selfie design.	Written/verbal through teams and sharepoint	Publish HT plan Text message Messages in teams
Year 8 Food Tech	Week 1 - 11.1.21 Project introduction – Multi-cultural Week 2 – 18.1.21 French Foods – Patisserie Bread-Making Week 3 – 25.1.21 Nutrients Eatwell Guide Week 4 – 1.2.21 Italy Cultural foods	Do Now – quizzes Plenary – quizzes Peer/self-assessment Written feedback/Assessment Online quiz / test to be created Multi-cultural foods Nutrients Eatwell Guide	Written/verbal through teams and sharepoint	Publish HT plan Text message Messages in teams

	Pizza Week 5 – 8.2.21	Safe food storage		
	The four C's			
	Bolognese			
	Week 6 – 15.2.21			
	Indian Cultural Foods			
	Chicken Tikka Masala			
	Safe Food Storage			
	HT – 22.2.21			
Year 9	Week 1 - 11.1.21	Do Now – quizzes	Written/verbal through teams	Publish HT plan
Photography	Manipulating photos in the style of Edward Weston using PowerPoint	Plenary – quizzes	and sharepoint	Text message Messages in teams
	Week 2 – 18.1.21	Peer/self-assessment		
	Research and analysis of the Photographer Lucy			
	Shires	Written feedback/Assessment		
	Week 3 – 25.1.21	-Research and analysis of the		
	Photo shoot or man made texture	Photographer Lucy Shires		
	Manipulation of photo using PowerPoint			
	Week 4 – 1.2.21	-Presentation and annotation		
	Observational drawing of man made textures from	of photo manipulations		
	photo manipulations			
	Week 5 – 8.2.21			
	Presentation and annotation of photo manipulations			
	Documentary photography introduction and research			
	Week 6 – 15.2.21			
	Photoshoot – Documentary Photography			
	HT – 22.2.21			
Year 9	Week 1 - 11.1.21	Do Now – quizzes	Written/verbal through teams	Publish HT plan
Textiles	No Lessons	Plenary – quizzes	and sharepoint	Text message
	Week 2 – 18.1.21			Messages in teams
	Romare Bearden – Artist Analysis	Peer/self-assessment		
	Collage – Drawing with Scissors			
	Week 3 – 25.1.21	Written feedback/Assessment		

	No Lessons Week 4 – 1.2.21 Repeat patterns – Surface Pattern design Origami Shirt Timorous Beasties interior design. Week 5 – 8.2.21 No Lessons Week 6 – 15.2.21 Fashion Messages – Research Inspiration board HT – 22.2.21	Bisa Butler Collage page (completed before lockdown) Artist analysis and drawings		
Year 9 Engineering Design	Week 1 - 11.1.21 Woods and plastics theory Week 2 - 18.1.21 No lessons Week 3 - 25.1.21 Design cycle Basic isometric drawing Week 4 - 1.2.21 No lessons Week 5 - 8.2.21 Inclusive design and user needs Materials rendering Week 6 - 15.2.21 No lessons HT - 22.2.21	Do Now – quizzes Plenary – quizzes Peer/self-assessment Written feedback/Assessment Theory test – questions from R105 on topics covered Isometric drawing	Written/verbal through teams and sharepoint	Publish HT plan Text message Messages in teams
Year 9 Hospitality and Catering	Week 1 - 11.1.21 Re-cap Introduction to project theme Week 2 - 18.1.21 Food hygiene Health and Safety Food storage Week 3 - 25.1.21 No Lessons - only teach week B	Do Now – quizzes Plenary – quizzes Peer/self-assessment Written feedback/Assessment Food hygiene Health and safety Food storage	Written/verbal through teams and sharepoint	Publish HT plan Text message Messages in teams

	Week 4 – 1.2.21 Introduction to bread and pastries Week 5 – 8.2.21 No Lessons - only teach week B Week 6 – 15.2.21 Seasonal foods and functions of ingredients. HT – 22.2.21			
Year 10 Photography	Week 1 - 11.1.21 Virtual/online portfolio Documentary photography introduction and research Documentary photographer research and analysis Week 2 - 18.1.21 Documentary photography - individual idea development Photoshoot Planning Week 3 - 25.1.21 Photoshoot 1 Annotating photos Selecting favourites and annotating Week 4 - 1.2.21 Observation drawing - my surroundings Week 5 - 8.2.21 Final photos presentation Week 6 - 15.2.21 Introduction to new project HT - 22.2.21	Do Now – quizzes Plenary – quizzes Peer/self-assessment Written feedback/Assessment -Documentary photography introduction and research Documentary photographer research and analysis -Photoshoot 1 Annotating photos Selecting favourites and annotating -Final photos presentation	Written/verbal through teams and sharepoint	Publish HT plan Text message Messages in teams Individual email
Year 10 Textiles	Week 1 - 11.1.21 Upload and explain online portfolio Written annotation extended to include visual elements. Week 2 - 18.1.21 Design ideas - drawing techniques.	Do Now – quizzes Plenary – quizzes Peer/self-assessment Written feedback/Assessment	Written/verbal through teams and sharepoint Individual comments added to online files and individual	Publish HT plan Text message Messages in teams Individual email

	Design ideas – use of colour and annotation. Week 3 – 25.1.21 Design ideas – drawing techniques. Design ideas – use of colour and annotation. Individual feedback Week 4 – 1.2.21	AO1 / 2 / 3 - Written feedback and assessed current grade. 3 x artist analysis Design ideas Smocking, tucks, weaving	Teams appointments to discuss.	
	Introduction of fabric manipulation techniques. Artist Research Artist Analysis. Week 5 – 8.2.21 Introduction of Fashion Messages Theme Research of theme linked to structures. Creation of mood board. Week 6 – 15.2.21 Drawings from mood board Feedback from work to improve over half term. HT – 22.2.21 Portfolio improvements.	samples and development.		
Year 10 Engineering Design	Week 1 - 11.1.21 Intro to project inc. design Brief, task analysis and mood board - R106 Week 2 - 18.1.21 Product analysis - primary (x2) and secondary (x2) - R106 Week 3 - 25.1.21 Commercial production/scales of production - R106 Week 4 - 1.2.21 Manufacturing processes - R106 Week 5 - 8.2.21 Safety and legislation - signs and symbols - R106 Week 6 - 15.2.21 Product end of life cycle and 5 Rs R106 HT - 22.2.21 Complete ALL worksheets for above	Do Now – quizzes Plenary – quizzes Peer/self-assessment Written feedback/Assessment Task analysis and mood board Product analysis worksheets (x2) Commerical production worksheet Manufacturing processes worksheet Safety worksheet	Written/verbal through teams and sharepoint	Publish HT plan Text message Messages in teams Individual email

		• 5 Rs worksheet.		
Year 10 Hospitality and Catering	Week 1 - 11.1.21 Unit 1 LO2 Week 2 - 18.1.21	Do Now – quizzes Plenary – quizzes	Written/verbal through teams and sharepoint	Publish HT plan Text message Messages in teams
	Unit 1 LO2 Week 3 - 25.1.21 Unit 1 LO2 Week 4 - 1.2.21 Unit 1 LO3 Week 5 - 8.2.21 Unit 1 LO3 Week 6 - 15.2.21 Unit 1 LO3 HT - 22.2.21	Written feedback/Assessment LO1/2/3 - Exam style test to form a working at grade.		Individual email
Year 11 Graphics	Week 1 - 11.1.21 Research and analysis – AO1 Week 2 – 18.1.21 Research and analysis – AO1 Week 3 – 25.1.21 Recording and observations – AO3 Week 4 – 1.2.21 Recording and observations – AO3 Week 5 – 8.2.21 Idea development – AO1/2 Week 6 – 15.2.21 Idea development – AO1/2 HT – 22.2.21	Do Now – quizzes Plenary – quizzes Peer/self-assessment Written feedback/Assessment -Research and analysis -Recording and observations	Written/verbal through teams and sharepoint	Publish HT plan Text message Messages in teams Individual email
Year 11 Engineering Design	Week 1 - 11.1.21 Exam prep and revision Week 2 - 18.1.21 R107/R106 Week 3 - 25.1.21 Tinker cad lesson	Do Now – quizzes Plenary – quizzes Peer/self-assessment Written feedback/Assessment	Written/verbal through teams and sharepoint	Publish HT plan Text message Messages in teams Individual email

	Week 4 – 1.2.21	Individual feedback on work for		
	R105 theory – anthropometrics/ergonomics	R107/R106 and updating		
	R107/R106 one to one support with students	<mark>tracker</mark>		
	Week 5 – 8.2.21			
	R107/R106	R105 exam questions		
	Week 6 – 15.2.21			
	R105 theory – smart and modern materials			
	R107/6 one to one support			
	HT – 22.2.21			
Year 11	Week 1 - 11.1.21	Do Now – quizzes	Written/verbal through teams	Publish HT plan
Hospitality	Unit 2 LO1	Plenary – quizzes	and sharepoint	Text message
and Catering	Mock assignment brief			Messages in teams
	Progress to be reviewed weekly	Peer/self-assessment		Individual email
	Week 2 – 18.1.21			
	Unit 2 LO1	Written feedback/Assessment		
	Mock assignment brief	Unit 2 LO1/2/3		
	Week 3 – 25.1.21	Assessed grade to be given		
	Unit 2 LO2	based on coursework		
	Mock assignment brief	exemplars.		
	Week 4 – 1.2.21			
	Unit 2 LO2			
	Mock assignment brief			
	Week 5 – 8.2.21			
	Unit 2 LO3			
	Mock assignment brief			
	Week 6 – 15.2.21			
	Unit 2 LO3			
	Mock assignment brief			
	HT – 22.2.21			
Year 12	Week 1 - 11.1.21	Do Now – quizzes	Written/verbal through teams	Publish HT plan
Product	Recall the specific properties of materials and develop a	Plenary – quizzes	and sharepoint	Text message
Design	comprehensive understanding of their use in product design			Messages in teams
	- 4005.	Peer/self-assessment		Individual email
	SPR - design influences, styles and design movements			

	Week 2 – 18.1.21 The mass of the material in a standard volume of space Fusibility, Magnetism, Corrosion, electrical properties, electrical insulation, thermal properties, optical properties. SPR – Designers and their work – understanding the work of specific product designers Week 3 – 25.1.21 Metals and woods SPR – the iterative design process – considering the different approaches to user centred dedign. Week 4 – 1.2.21 Polymers, papers and boards SPR – Technology and cultural impact on design – socio economic influences. Week 5 – 8.2.21 Smart materials SPR – Technology and cultural impact on design – technological developments Week 6 – 15.2.21 Classification of smart materials and new materials SPR – Technology and cultural impact on design – social, moral and ethical issues.	Written feedback/Assessment Individual feedback on modelling using MDF. Constant feedback in class on formal drawing skills, rendering, sketching. -Presentation of chosen design movement – individual verbal feedback -Study of a product designer – individual written feedback -Exam questions on technological and cultural impact – self assessment and written feedback		
Year 13	Week 1 - 11.1.21	Do Now – quizzes	Written/verbal through teams	Publish HT plan
Product	Fusion 360 intro	Plenary – quizzes	and sharepoint	Text message
Design	Developed design ideas	, 1		Messages in teams

W	/eek 2 – 18.1.21	Peer/self-assessment	Individual email
O	ne to ones with students on coursework		
Fu	usion 360 design tasks – 3d printing	Written feedback/Assessment	
W	/eek 3 – 25.1.21	i <mark>ndividual based on coursework</mark>	
Li [*]	ve modelling demo – card	progress – design develop and	
O	ne to ones with students	modelling.	
W	/eek 4 – 1.2.21		
Fi	nal design idea – CAD		
O	rthographic drawing with dimensions		
W	/eek 5 – 8.2.21		
O	ne to ones with students		
CI	hecklist - research/ design/ modelling		
W	/eek 6 – 15.2.21		
M	laterials research		
M	laterials theory – individual to students		
H.	T – 22.2.21		

Clear purpose linked to SIP | High expectations and aspirations | Effective and timely communication | PD needs are met | Culture building

Jan 11th – February 12th – Remote Learning, Assessment and Feedback

Subject Area - Digital Technology - CS

Year Group	Explicitly what topics will be taught up to Feb Half term	How will you assess this half terms learning?	What feedback will students receive?	How do you intend to communicate this explicitly to students and parents?
Year 7	Week 1 - 11.1.21 What is a Computer? Week 2 - 18.1.21 What's inside a computer Week 3 - 25.1.21 Mid-Topic Assessment Week 4 - 1.2.21 The CPU Week 5 - 8.2.21 Bits and Bytes (Binary) Week 6 - 15.2.21 End of topic assessment HT - 22.2.21	Two assessments: Mid-Topic long answer exam style question and an end of topic test	The mid-topic assessment is formative with www, ebi and progress task. The end of topic test is a marked summative synoptic assessment with brief teacher comment.	All assessment and feedback is done on Teams in Assignments. Progress tasks will be done in remote lessons.
Year 8	Week 1 - 11.1.21 What is Cryptography? Week 2 - 18.1.21 Number & Caeser Ciphers Week 3 - 25.1.21 Mid-Topic Assessment Week 4 - 1.2.21 Pigpen & Morse Code Week 5 - 8.2.21 Mobile phone & combining ciphers Week 6 - 15.2.21 End of topic assessment HT - 22.2.21	Two assessments: Mid-Topic long answer exam style question and an end of topic test	The mid-topic assessment is formative with www, ebi and progress task. The end of topic test is a marked summative synoptic assessment with brief teacher comment.	All assessment and feedback is done on Teams in Assignments. Progress tasks will be done in remote lessons.

Year 9	Week 1 - 11.1.21 Operating Systems Week 2 - 18.1.21 Utility Software Week 3 - 25.1.21 Application Software Week 4 - 1.2.21 Computers and the law Week 5 - 8.2.21 Computers and the environment Week 6 - 15.2.21 End of topic assessment HT - 22.2.21	A short end of sub-topic test Week 3. Then a longer mini online synoptic exam based on the OCR entry level qualification	Graded tests, and teacher feedback on progress, effort and grade. Verbal feedback of classwork during live remote lessons due to worksheets being completed on OneNote	All assessment and feedback is done on Teams in Assignments. Progress tasks will be done in remote lessons.
Year 10 CS	Week 1 - 11.1.21 The Internet Week 2 - 18.1.21 Python Programming Week 3 - 25.1.21 Networks and Packets Week 4 - 1.2.21 Python Programming Week 5 - 8.2.21 Network Security Week 6 - 15.2.21 Python Programming HT - 22.2.21	Marked python programming tasks. End of half-term synoptic assessment on Internet & Networks	Graded tests, and teacher feedback on progress, effort and grade. Verbal feedback of classwork during live remote lessons due to worksheets being completed on OneNote	All assessment and feedback is done on Teams in Assignments. Progress tasks will be done in remote lessons.
Year 10 Imedia	Week 1 - 11.1.21 – Complete test table & review for R082 Week 2 – 18.1.21 – Walk through Mock exam R081 (part 1) Week 3 – 25.1.21 - Walk through Mock exam R081 (part 2) Week 4 – 1.2.21 – Mock test with guided feedback (open book)	Walk through assessment Open book assessment Controlled Mock assessment	Each mock will have feedback on their work in class notebook. Group discussion during live lessons. Feedback on any emailed/posted work Directed revision topic	All assessment and feedback is done on Teams in Assignments. Progress tasks will be done in remote lessons.

	Week 5 – 8.2.21 – Mock test under exam conditions Week 6 – 15.2.21 – Focus on long questions answers (9 – 12 markers) HT – 22.2.21			
Year 11 CS	Week 1 - 11.1.21 Long Answer GCSE exam Assessment Week 2 - 18.1.21 The Internet Week 3 - 25.1.21 Networks and Packets Week 4 - 1.2.21 Network Security Week 5 - 8.2.21 GCSE questions on Networks Assessment Week 6 - 15.2.21 Binary & Hexadecimal recap HT - 22.2.21	Three marked GCSE exam questions to aid teacher assessed GCSE grade.	Graded tests, and teacher feedback on progress, effort and grade. Verbal feedback of classwork during live remote lessons due to worksheets being completed on OneNote	All assessment and feedback is done on Teams in Assignments. Progress tasks will be done in remote lessons.
Year 11 Imedia	Week 1 - 11.1.21 – Complete test table & review for R082 Week 2 – 18.1.21 – Walk through Mock exam R081 (part 1) Week 3 – 25.1.21 - Walk through Mock exam R081 (part 2) Week 4 – 1.2.21 – Mock test with guided feedback (open book) Week 5 – 8.2.21 – Mock test under exam conditions Week 6 – 15.2.21 – Focus on long questions answers (9 – 12 markers) HT – 22.2.21	Walk through assessment Open book assessment Controlled Mock assessment	Each mock will have feedback on their work in class notebook. Group discussion during live lessons. Feedback on any emailed/posted work Directed revision topics	All assessment and feedback is done on Teams in Assignments. Progress tasks will be done in remote lessons.
Year 11 NFCE	Week 1 - 11.1.21 Intro to teams, using tools and techniques Intro to mock controlled assignment Week 2 - 18.1.21	Controlled assessment tasks broken down into 3 separate assessment activities.	Throughout each task students will receive feedback on their class notebook (One note) work.	All assessment and feedback is done on Teams in Assignments. Progress tasks

	Task 1 controlled assignment – Planning documents Week 3 – 25.1.21 Task 1 - controlled assignment – Planning documents Week 4 – 1.2.21 Task 2 controlled assignment – create media product Week 5 – 8.2.21 – Task 2 controlled assignment – create media product Week 6 – 15.2.21 – Task 3 controlled assignment - Review HT – 22.2.21	Task 1 – 36 marks Task 2 – 45 marks Task 3 – 9 marks		will be done in remote lessons.
Year 12 BTEC IT	Week 1 - 11.1.21 Completion & Hand-in of Unit 3 Learning Aim A Week 2 - 18.1.21 Interim Feedback of Unit 3 Learning Aim A Week 3 - 25.1.21 Improvement and re-submission of Unit 3Learning Aim A Week 4 - 1.2.21 Introduction to Unit 3 Learning Aim B Week 5 - 8.2.21 Draft plans for Social Media campaign for Learning Aim B Week 6 - 15.2.21 How to set up an effective social media campaign HT - 22.2.21	Interim and final marks provided for Unit 3 Learning Aim A	Verbal and informal written feedback in class and on Teams Assignment.	All assessment and feedback is done on Teams in Assignments.
Year 13 CS	Week 1 - 11.1.21 CPU & LMC Exam Question Assessments Week 2 - 18.1.21 Project Week 3 - 25.1.21 Relational Databases Week 4 - 1.2.21 SQL & Normalisation Week 5 - 8.2.21	Marking of Project Analysis and Design. A Level exam questions regularly set to aid teacher assessed A Level grade.	Verbal and formal written feedback on project during class and on Teams Assignments.	All assessment and feedback is done on Teams in Assignments.

Leadership absolutes Clear purpose linked to SIP High expectations and aspirations Effective and timely communication PD needs are met Culture building					
Project					
Veek 6 – 15.2.21					
atabases & Internet/Network Exam Question					

Assessments HT - 22.2.21

Clear purpose linked to SIP | High expectations and aspirations | Effective and timely communication | PD needs are met | Culture building

Jan 11th – February 12th – Remote Learning, Assessment and Feedback

Subject Area Drama

Year Group	Explicitly what topics will be taught up to Feb Half term	How will you assess this half terms learning?	What feedback will students receive?	How do you intend to communicate this explicitly to students and parents?
Year 7	 Romeo and Juliet – plot, characters, key themes. Students will complete creative tasks (script writing and creating a puppet show) and performance tasks (performing extracts from the play) There will be an assessment of the knowledge students have developed. 	Written evaluation (simplified version of previously planned written assessment with more focus on knowledge, rather than skills).	Written feedback (via TEAMs) on evaluation tasks submitted	Students will be made aware L5 that they will be completing an assessment L6.
Year 8	 Developing an understanding of the purpose and process of 'improvisation'. Students will develop their own script (using the process) which follows a character being stranded on a dessert island. Students will focus on creative tasks (script writing and character development). There will be an assessment of the knowledge students have developed. 	Written evaluation (simplified version of previously planned written assessment with more focus on knowledge, rather than skills).	Written feedback (via TEAMs) on evaluation tasks submitted	Students will be made aware L5 that they will be completing an assessment L6.
Year 9	 Discussion and analysis of Physical Theatre skills and techniques Specific reference to the play 'The Curious Incident of the Dog in the Night time'. 	Written evaluation (simplified version of previously planned written assessment).	Written feedback on work submitted	Written feedback on work submitted.

	Assessment of learning of the above.		Verbal whole class feedback on learning/live lesson.	
Year 10	Comp 2: Developing skills and techniques. Dancers: Warm up/The Greatest Showman - learning rep. Actors: Warm up/Blood Brothers/Girls like that — learning scripted rep.	Comp 2: Can't assess as it is performance based – unless we can get permission for students to record themselves. The written element has been taken out of this unit for this cohort due to covid.	Written feedback on work submitted. Verbal whole class feedback on learning/live lessons.	Written feedback on work submitted for Comp 1.
	Comp 1: Exploring the Performing arts Teechers play script – examining actors roles, production roles, links between constituent features, context etc.	Comp 1: PowerPoint presentation.		
Year 11	Comp 3 – Exam brief set by Pearson in January (2021). Discussions and mind maps, Monologues/solos – devising independently, practitioners' work, ideas log (booklet involving written topics).	Written booklet.	Written feedback on work submitted Verbal whole class feedback on live learning.	Written feedback on work submitted.
Year 12				
Year 13				

Leadership absolutes

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Jan 11th – February 12th – Remote Learning, Assessment and Feedback **Subject Area ENGLISH**

Year Group	Explicitly what topics will be taught up to Feb Half term	How will you assess this half terms learning?	What feedback will students receive?	How do you intend to communicate this explicitly to students and parents?
Year 7	Lord of The Flies	Writing assessment: Writing from the perspective of Ralph, describe a day on the island. Deadline for marking 27 th January.	Feedback from teachers either returned on the Word document sent from students, or in an email if students take a photo of their work. The will have a WWW and EBI and a whole class progress task completed remotely.	Students told via remote lessons and parents told via text message.
Year 8	Dodger	Writing assessment: Writing from the perspective of Dodger, describe a day in London as a tosher. Deadline for marking 12 th Feb.	Feedback from teachers either returned on the Word document sent from students, or in an email if students take a photo of their work. The will have a WWW and EBI and a whole class progress task completed remotely.	Students told via remote lessons and parents told via text message.
Year 9	Noughts and Crosses	New topic – there will be feedback on a task completed	Feedback from teachers either returned on the Word document sent from students, or in an email if students take a photo of their work. A whole class progress task to be completed remotely.	Students told via remote lessons and parents told via text message.
Year 10	A Christmas Carol	GCSE question Starting with this extract, explore how Dickens presents Scrooge's fears in A Christmas Carol.	Feedback from teachers either returned on the Word document sent from students,	Students told via remote lessons and parents told via text message.

Building relationships | Breaking the cycle | Planning for Everyone | Managing Emotions

		Deadline for marking 24 th Feb	or in an email if students take a photo of their work. The will have a mark out of 30, a WWW and EBI and a whole class progress task completed remotely.	
Year 11	Romeo and Juliet	GCSE question Starting with this extract, explore how Shakespeare presents the male characters in Romeo and Juliet? All students assessed 22 nd Feb Deadline for marking 10 th March	Feedback from teachers either returned on the Word document sent from students, or in an email if students take a photo of their work. The will have a mark out of 30, a WWW and EBI and a whole class progress task completed remotely.	Students told via remote lessons and parents told via text message.
Year 12	Literature – The Great Gatsby and Othello Language - Textual variations and representations	Year 12 will be assessed on one topic area.	Feedback from teachers either returned on the Word document sent from students, or in an email if students take a photo of their work. The will have a WWW and EBI and a whole class progress task completed remotely.	Students told via remote lessons and parents told via text message
Year 13	NEA	Year 13 staff are currently working on the NEA with students to be used as evidence, as requested by Ofqual and AQA. Language NEA to be completed by TBC. Literature NEA to be completed by TBC.	Feedback and progress tasks on mock exams have already happened remotely and feedback on NEAs happens as an ongoing expectations.	This is ongoing and students have small tutorials via Teams and 3CX.

Clear purpose linked to SIP | High expectations and aspirations | Effective and timely communication | PD needs are met | Culture building

Jan 11th – February 12th – Remote Learning, Assessment and Feedback

Subject Area ____Humanities_____

Year Group	Explicitly what topics will be taught up to Feb Half term	How will you assess this half terms learning?	What feedback will students receive?	How do you intend to communicate this explicitly to students and parents?
Year 7	G – What Shapes the World H – Life in Medieval England	Assessment week – Forms (a selection of multiple choice and a few longer)	Whole class feedback	As normal following the school and then communicated the parents via PCE
Year 8	G – Climate H – British Empire	In lessons using forms for knowledge checking, some submitting of longer answers	Whole class feedback Feedback sent via emails and Teams	Following the normal marking policy for Humanities (would this be shared as a whole school concept)
Year 9	G – Risk Ready H – British Empire	In lessons using forms for knowledge checking, some submitting of longer answers	Whole class feedback Feedback sent via emails and Teams	Following the normal marking policy for Humanities (would this be shared as a whole school concept)
Year 10	G – Hot Deserts and Starting Economic World H – USA: Opportunity and Inequality B - Comp1 - LA A and B HSC – Comp1, LAB	In lesson using forms for knowledge checking and submitting of exam questions Will be some sort of forms activity for end of unit Coursework	Whole class feedback Feedback sent via emails and Teams Individual feedback where appropriate.	Following the normal marking policy for Humanities (would this be shared as a whole school concept)
Year 11	G – Rivers/ Resources H – Medicine Through Time Mastery B - NEW UNIT – COMP 2 – LA A HSC – Comp 3 (exam) / Comp 2 LAB TT – Component 3 Assignment A	In lesson using forms for knowledge checking and submitting of exam questions Will be some form of forms activity for end of unit Coursework	Whole class feedback or feedback on assignment following BTEC guidelines Individual feedback on exam questions (saved for evidence of grade) Feedback will follow official BTEC/Pearson rules. Feedback	Following the normal marking policy for Humanities (would this be shared as a whole school concept) Would this need adapting after we have further guidance on grading Might need to post assignment home for students/parents to

		Assignment to be handed out Jan 18 th via Team – Deadline is 26 th Feb (BTEC) START COURSEWORK W/C 18 th Jan – DEADLINE END OF HALF TERM FOR LA A (Bus)	on official BTEC PPW signed by Teacher and student.	understand it is a formal assessment.
Year 12	G – Coasts and Globalisation H – USA-1865-90 The Reconstruction Era and the Gilded Age (JEL) The Origins of the English Civil War (BME) P – Research methods S – NCO – Education CHO – Families and Households Cr – Finishing CA notes Exam Unit, LO1 and 2 HSC – Unit 1 (LAB), Unit 12 LAB/C B - UNIT 1 – LA A and B – finish – start LA C	Submission of exam style answers Knowledge checks via forms Coursework/ CA notes	Individual marked work and whole class feedback Bus - INDIVIDUAL - LA A and B WHOLE CLASS – LA C	Following the normal marking policy for Humanities (would this be shared as a whole school concept)
Year 13	G – Carbon, Superpowers, NEA H – USA-1945-1975 (JRA) and England 1642-1669- Radicalism, Republic and Restoration (NMO) P – Issues and Debates/ Schizophrenia S – NCO – Crime and Deviance CHO Beliefs in Society Cr – CA (LO2/3), Unit 4 (LO3) HSC – Unit 5 (LAB/D), Completion of exam Unit B - NEW UNIT – UNIT 8	Submission of exam style answers Knowledge checks via forms Coursework/ CA notes	Individual marked work and whole class feedback	Following the normal marking policy for Humanities (would this be shared as a whole school concept) Would this need adapting after we have further guidance on grading

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Jan 11th – February 12th – Remote Learning, Assessment and Feedback

Subject Area	MATHS

Year Group	Explicitly what topics will be taught up to Feb Half term	How will you asses	ss this half terms learning?	What feedback will students receive?	How do you intend to communicate this explicitly to students and parents?
Year 7	Finishing Unit 2 work and moving on to Unit 3 (Essential Maths BK SoW)	Students across all the Key Stages are being encouraged to provide evidence of their work after a lesson, by	Unit 1 & Unit 2 learning (Term1 and Term2) online test. This has been based upon the core essentials maths books. Teachers will adapt the tests for Sets 5 and Nurture Groups	The assessment will be automatically marked using Forms and Teachers will feedback about specific questions/areas. Feedback through ClassCharts (stamps); Students will be awarded a percentage score; Areas of strength and to improve will be identified.	Percentage or so many out of returned to parents and students during parents evening (28/01/21)
Year 8	Finishing Unit 2 work and moving on to Unit 3 (Essential Maths BK SoW)	uploading the documents they can edit or by taking photographs of their work and uploading to	Trialling End of Unit Test with Yr7 (w/c 18/01/21). If successful, then we will apply the same strategy to Yr8 and Yr9 testing WC 1 st Feb Aim is to create smaller (mini/reflection) tests after topics. At the end of the Term, to create a larger test which will consolidate all the topics covered in the six weeks.	The assessment will be automatically marked using Forms and Teachers will feedback about specific questions/areas. Feedback through ClassCharts (stamps); Students will be awarded a percentage score; Areas of strength	Immediate score feedback to students (as done in Teams as a Quiz). Percentage grade only to be awarded; students will receive feedback on the areas they need to improve.

Year 9	Moving on to Unit 3 (Essential Maths BK SoW)	Teams or emailing to their teachers. We are looking at using Class Notebook as the place to store all	These are already created but will need adapting to be input using Teams and used as a quiz.	and to improve will be identified. The assessment will be automatically marked using Forms and Teachers will feedback about specific questions/areas. Feedback through ClassCharts (stamps); Students will be awarded a percentage score; Areas of strength and to improve will be	
		students'		identified.	
Year 10	Continuation of SoW Higher – Property of polygons; Circle theorems Found - Area and Volume; Pythagoras Theorem.	work as an online exercise book. (ongoing process)	Reflection grids normally completed after a topic of work – we are looking at how we can transfer these to an online platform (Geometry topics may prove more difficult to do!) Collection of starter scores as usual	The assessment will be automatically marked using Forms and Teachers will feedback about specific questions/areas. Feedback through	Staff are contacting HoY with any concerns over lack of engagement (registers are only capturing attendance).
Year 11	Adapted SoW (modified based on QLA from November Mocks) Each class has an individual SoW to follow, with additional new learning being pushed to top set groups.	processy	In addition to students evidencing their work in lessons, reflection grids to be completed – still looking at the strategy to be able to do this. Small tests (after a topic) Vs Larger test which could cover more content and test the retention of students' knowledge - poss using a mix of both or giving after 2 units and mix of exam style questions.	ClassCharts (stamps); Classwork that is submitted should be looked over by the teacher with comments through teams/emails to students where necessary. Quizes are automarked and students can receive a	In some cases, direct contact to parents being made.

			score feedback immediately.	
Year 12	Completion of Pure Maths Year 1 Content, moving on to Stats/Mechanics which will be split between LBO and ZKN.	Ongoing online chapter tests (Kerboodle); Written test will need to be completed and emailed/submitted back into Teams by students for teacher marking	Online test – students will automatically receive a percentage result via Kerboodle. Written work will need to be graded by teachers.	Students will be informed of any assessments by teachers during lessons and in the Class Posts on Teams.
Year 13	Completion of Pure Maths Content (Chp15 and 16); Revision of Yr1 Stats module and Start of Yr2 Stats Module.	Ongoing online chapter tests (Kerboodle); Written test will need to be completed and emailed/submitted back into Teams by students for teacher marking	Online test – students will automatically receive a percentage result via Kerboodle. Written work will need to be graded by teachers.	Students will be informed of any assessments by teachers during lessons and in the Class Posts on Teams.

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Jan 11th – February 12th – Remote Learning, Assessment and Feedback

Subject Area MUSIC

Year Group	Explicitly what topics will be taught up to Feb Half term	How will you assess this half terms learning?	What feedback will students receive?	How do you intend to communicate this explicitly to students and parents?
Year 7	World Music – Gamelan and Indian Completion of Gamelan, Indian Music. Developing listening and Appraising skills through TRIADS	TM (Forms). All students will be completing Forms to accompany performance work.	Verbal feedback linked to the shared assessment criteria (as close to lesson format as possible)	Ongoing discussions with students regarding current attainment.
				Teams/Classcharts could be appropriate platforms to record this.
Year 8	Hooks and Riffs Performance of standard Hooks and Riffs Composition of Hooks and Riffs Developing listening and Appraising skills through	TM (Forms). All students will be completing Forms to accompany performance work.	Verbal feedback linked to the shared assessment criteria (as close to lesson format as possible)	Ongoing discussions with students regarding current attainment.
	TRIADS			Teams/Classcharts could be appropriate platforms to record this.
Year 9	Performance of well-known themes. Composition of own Riffs, Cluster, Pedal to be used with given Film.	TM (Forms). All students will be completing Forms to accompany performance work.	Verbal feedback linked to the shared assessment criteria (as close to lesson format as possible)	Ongoing discussions with students regarding current attainment.
	Developing listening and Appraising skills through TRIADS			Teams/Classcharts could be appropriate platforms to record this.
Year 10	Music Industry Music Sequencing Developing a Music Product	Forms Quiz with grades Completion of workbooks Presentation of Ideas	Verbal feedback linked to the shared assessment criteria	Ongoing discussions with students regarding current attainment.

		Developing listening and Appraising skills through TRIADS TM (Forms). All students will be completing Forms to accompany performance work.	Live marking – show and tell (presentation style) Written feedback where appropriate Plan-do-review	Teams/Classcharts could be appropriate platforms to record this.
Year 11	Component 3 – Responding to the given brief from Pearson Jan 2021	Presenting Ideas of Developing listening and Appraising skills through TRIADS TM (Forms). All students will be completing Forms to accompany performance work.	Verbal feedback linked to the shared assessment criteria Live marking – show and tell (presentation style) Written feedback where appropriate. Plan-do-review	Ongoing discussions with students regarding current attainment. Teams/Classcharts could be appropriate platforms to record this.

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Jan 11th – February 12th – Remote Learning, Assessment and Feedback

Subject Area Physical Education

Year	Explicitly what topics will be taught up to Feb Half	How will you assess this half	What feedback will students	How do you intend to
Group	term	terms learning?	receive?	communicate this explicitly to
				students and parents?
Year 7	All core PE groups are following 2 options:	S th T as makes	NA	NA
	1.) Physical and well-being workouts – practical	No forr ability of mixed. active. The the the the KW comple		
	2.) Rules and regulations of key sports - theory	No formal ability of st mixed. The active. The theory the KW/VL completed		
Year 8	All core PE groups are following 2 options:	No formal asse ability of stude mixed. The key active. The theory boothe KW/VL can completed) by	NA	NA
	1.) Physical and well-being workouts – practical	asse tude key boc can) by		
	2.) Rules and regulations of key sports - theory	essr ents y fa okle okle o h be		
Year 9			NA	NA
	All core PE groups are following 2 options:	nent of to perf ctor is t ets (mai assesso staff in		
	1.) Physical and well-being workouts – practical	of territorian		
	2.) Rules and regulations of key sports - theory	of these a erform / r is that the sainly connainly consisted (when seed (when		
Year 10	All core PE groups are following 2 options:	/ r / r / r / r / r	NA	NA
	1.) Physical and well-being workouts – practical	areas record e stud mplet mplet nen		
	2.) Rules and regulations of key sports - theory	is a list a lide		
Year 11	All core PE groups are following 2 options:	areas as the record will be e students are mpleted by nen	NA	NA
	1.) Physical and well-being workouts – practical	ne are		
	2.) Rules and regulations of key sports - theory			
Year 10	Components of Fitness, Fitness testing, Normative	In lessons: informal responses	Formative feedback provided	Formal feedback to students
BTEC	Data, Methods and Principles of Training	via the 'chat' option	via email for work sent in and	via email. It is likely that the
		Students to complete work and	for Google Form assessment	C2 exam will be cancelled.
		email to teachers, feedback	Verbal feedback provided in	Information would need to be
		provided.	lessons	provided on this, rather than
		Formal assessment via Google		the grade
		Forms in final week of half term		
Year 11	Skills and qualities of a leader, planning a successful	Coursework element, work	Lesson by lesson feedback on	Students provided with info
BTEC	coaching session	assessed by TSH & GBO.	CW.	verbally and via email.
		Formative 'mini assessments'		If any issues with progress,
		set to ensure CW elements		parents to be contacted.

		completed to time scale / assessment plan	Feedback given verbally and via email following each mini-	Once sampling has been completed, we can
			deadline.	communicate assessment info
				to parents.
Year 12	U1 – Diet	Formative assessment via	Formative feedback via verbal	As with Y10, the exam is likely
Btec Nat	U2 – Respiratory system	Google Forms w/c 25.1.21	and email	to be cancelled. Students and
				parents to be informed of this
				and next steps.
Year 13	U3 – Professional Development	Formative 'mini assessments'	Feedback given verbally and via	Students provided with info
	U4 – Planning an effective coaching session	set to ensure CW elements	email following each mini-	verbally and via email.
		completed to time scale /	deadline.	If any issues with progress,
		assessment plan		parents to be contacted.
				Once sampling has been
				completed, we can
				communicate assessment info
				to parents.

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Jan 11th – February 12th – Remote Learning, Assessment and Feedback

Subject Area SCIENCE

Year Group	Explicitly what topics will be taught up to Feb Half term	How will you assess this half terms learning?	What feedback will students receive?	How do you intend to communicate this explicitly to students and parents?
Year 7	Earth: Earth Resources Organisms: Movement Matter: Particles	 CMPs Yr 7 Mini test / Assessment (mainly MCQ) on Assignment (FORMS) Mini test on: acids and alkalis, speed and energy 	At least on 2 things: 1x CMP (ideally forms on Assignment on TEAMs) and 1 x Assessment on a few topics on Forms (Assignment)	Parents evening 28 th Jan
Year 8	Energy: Energy Costs Reactions: Reactions of metals Energy: Heating and Cooling	 CMPs Yr 8 Mini test / Assessment (mainly MCQ) on Assignment (FORMS) Mini test on: Period table from last term, this term metals and non metals 	At least on 2 things: 1x CMP (ideally forms on Assignment on TEAMs) and 1 x Assessment on a few topics on Forms (Assignment)	Tbc
Year 9	Reactions: types of Reactions to complete Energy: Energy Costs Genes: Evolution Genes: Inheritance	 CMPs Yr 9 Mini test / Assessment (mainly MCQ) on Assignment (FORMS) Mini test on: Photosynthesis Types of reaction Energy costs 	At least on 2 things: 1x CMP (ideally forms on Assignment on TEAMs) and 1 x Assessment on a few topics on Forms (Assignment)	Tbc

Year Group	Explicitly what topics will be taught up to Feb Half term	How will you assess this half terms learning?	What feedback will students receive?	How do you intend to communicate this explicitly to students and parents?
Year 10	LTP followed Trilogy: C5 Energy Changes B6 Inheritance Variation and Evolution Some groups need to do more consolidation B3	CMPs for the topics GCSE POD and / or Kerboodle assignments	At least on 3 things: 1x CMP (ideally forms on Assignment on TEAMs) and 1 x GCSE POD assignment	Tbc
	infection and response.		1 x longer style 6 mark question	
Year 11	LTP followed: Trilogy: C9 Chemistry of Atmosphere P6 Waves	CMPs for the topics GCSE POD and / or Kerboodle assignments	At least on 3 things: 1x CMP (ideally forms on Assignment on TEAMs) and	Tbc
	Some groups need to do more consolidation of B5 Homeostasis and Response.		1 x GCSE POD assignment 1 x longer style 6 mark question	
Year 12	<u>BIO-</u> VMA- Exchange and transport- heart and circulation, AMA- Exchange and transport <u>CHEM-</u> MRA- Energetics, LBL- Kinetics & Equilibria	Mini tests End of topic tests	Score on test with annotations on questions they got wrong	% mark and grade for any end of topic tests
	PHYS- CCM- Mechanics: Force, MHU- Mechanics: Materials BTEC- MIB- Unit 1, AMA- unit 12	Record in usual way on KS5 data spreadsheets in	DIRT time to improve areas of weakness	Overall average grade based on all tests completed so far
Year 13	BIO- AWL- Populations in ecosystems, VMA- Gene Technology CHEM- MRA- Organic, LBL- transition metals & aqueous ions PHYS- CCM- Fields: magnetic, MHU- Nuclear physics BTEC- JLE & VWI- Unit 12 MS- Unit 4 VMA & unit 1 revision, PWA Unit 6	Mini tests End of topic tests	Score on test with annotations on questions they got wrong DIRT time to improve areas of weakness	% mark and grade for any end of topic tests Overall average grade based on all tests completed so far