

Subject	Key tasks to be completed	Resources uploaded to	Pupils should upload completed work to	How they will receive feedback
English	<p>Higher- Personal Writing Powerpoint Slides – finish reading these and begin working on first draft of Personal Essay Higher Vocabulary Programme Tasks 3</p> <p>Advanced Higher- Pupils will read dissertation document and complete tasks relating to genres and themes.</p> <p>Choices of texts for dissertation should be discussed with peers and teacher.</p>	<p>Teams</p> <p>Dissertation document and questions on Files in AH Team</p>	<p>Assignments in Teams</p> <p>Pupils will be encouraged to discuss ideas via the Teams Board.</p>	<p>Assignments in Teams</p> <p>Teams Board</p>
Maths	<p><u>National 4/Apps/Fin – Numeracy Week 2</u> Content will be delivered through PowerPoints and Mymaths. Decimals – Rounding, addition, subtraction and multiplication.</p> <p><u>National 5 Apps- Numeracy Week 2</u> Content will be delivered via PowerPoint/video inserts. Focus will be on non-calculator percentages.</p> <p><u>National 5 Maths Week 1</u> – new content will be delivered via video insets. Focus will be on Pythagoras and applications of this.</p> <p><u>Higher Maths Week 1</u> – new content will be delivered via video insets. Focus will be on distance formula, midpoint, gradients and collinearity.</p>	<p>Teams. Interactive assignments will be set on MyMaths.</p> <p>Class assignment will be uploaded to Teams</p> <p>As above</p> <p>As above</p>	<p>Attach a document or an image via the assignments tab on teams. Or through tasks on Mymaths.</p> <p>As above</p> <p>As above</p> <p>As above</p>	<p>Feedback will be issued via teams.</p> <p>As above</p> <p>As above</p> <p>As above</p>

	<p><u>Advanced Higher</u>-Binomial – new content will be delivered via video insets. Introduction of binomial coefficients and n, r notation. Using n, r notation of binomial expansion to expand binomials. Writing the expanded form of binomial in Σ notation.</p>	Powerpoint converted to video. Assignment to be uploaded to Teams/SharePoint.	As above	As above
Modern Languages	<p><u>N4/5 Spanish</u>- See word document for lesson instructions. Spanish alphabet and pronunciation rules (watch You Tube video). Spanish alphabet pronunciation guide-read and practise sounds. Coffee Break Spanish Episodes 3 and 4: Saying where you are from and nationalities Learn the nationalities from the vocabulary sheet Linguascope Beginners – Mi Mundo – las nacionalidades-complete all activities.</p> <p><i>If you do not have access to the internet, all the vocabulary is on the beginner's Vocab sheet (word document) which should be learned thoroughly (look, cover, say, write, check)</i></p> <p><u>German</u></p> <p><u>Beginners</u> Alphabet and pronunciation. Complete PowerPoint and language nut assignments and Linguascope practice.</p> <p><u>Higher</u> Revision of haben and sein in the present tense. Complete activities on the PowerPoint and Language Nut assignments.</p>	<p>Class Teams Page (if unable to access please notify teacher who will email resources)</p> <p>Class Teams Page (if unable to access please notify teacher who will email resources)</p>	<p>Email completed work to their class teacher. debbie.johnston@glow.sch.uk</p> <p>Email completed work to their class teacher – louise.kilcolm@eastayrshire.org.uk</p>	<p>Class teacher will feed back via email.</p> <p>Via Email</p>

	<p><u>French</u> "avoir " "être" present tense</p> <p>-PPTs - worksheet avoir etre https://français.lingolia.com/en/grammar/verbs/avoir-etre/exercises https://www.tolearnfrench.com/exercises/exercise-french-2/exercise-french-4773.php - languagenut- grammar verbs</p>	Teams page – S5 French 2020-21	Email completed work to Mme Gueguen – brigitte.gueguen@eastayrshire.org.uk Mme Guéguen will check work on website where work was assigned	Via Email
Science	<p><u>Health Sector</u> Complete skills questionnaire. Create my world of work profile and complete the strengths quiz.</p> <p><u>Biology</u> N5- Calculating cell size - Read the calculation slides in the ppt. - Complete the cell size calculations on the ppt. - Cell Structures HW1 Higher- Replication of DNA Read slides 4-14 on process of DNA replication. Task – describe and explain the process of DNA replication using word bank (self-assess using pupil notes) Complete learning outcomes using pupil notes Exit pass (self-assess using marking scheme) Polymerase Chain Reaction Starter numeracy task Read slides (slides 25-31) on PCR process and uses Virtual lab task (link on slide 26) Complete learning outcomes using pupil notes Homework 2 (DNA replication and PCR Forms Quiz)</p>	<p>Teams Assignment</p> <p>Teams</p> <p>Higher Teams Files</p>	<p>Miss McIlvanney</p> <p>Teams or email</p> <p>Starter, exit and extension tasks e-mailed on word Forms Homework – post on teams</p>	<p>Teams Assignment</p> <p>Teams</p> <p>Return corrected answers Score and corrections returned on Teams</p>

	<p><u>Chemistry</u> Higher- Nat 5 Bonding revision – Independent revision and topic test Adv. Higher- Higher calculations revision.</p> <p><u>Physics</u> Higher- Read through 'ODU presentation' slides 1-19. -'ODU questions booklet' pg. 4 Acceleration Qs 1-3, pg. 6 Vectors Qs 1-6. -'Higher Progressive Problems book' pgs. 7-10 Qs 1-18. -Glow Form Assessment – 'Vectors & Scalars revision' Glow Form Assessment – 'Motion & Graphs - velocity, displacement, acceleration revision.'</p> <p>Adv. Higher- Read through the Rotational Motion PowerPoint slides 10-16 highlighting the important information if possible. Complete the Angular Motion tutorial. Past Paper questions will be posted throughout the week to be submitted. Worked solutions to the tutorial will be posted at the end of the week.</p>	<p>Teams</p> <p>Advanced Higher Chemistry Team</p> <p>Higher Physics Teams channel under files tab. Folder: 'ODU'</p> <p>Resources uploaded to Teams files: Rotational Motion pupil notes, Rotational Motion tutorial booklet.</p>	<p>Email</p> <p>Through the Team assignment or upload/email a photograph</p> <p>Send completed work to Teacher via Teams or Glow email.</p> <p>Upload answers to past paper questions via teams assignment.</p>	<p>Via email</p> <p>Teams or email</p> <p>Teams assignment result. Glow email.</p> <p>Feedback and support will be given via email.</p>
Social Subjects & R.M.E.	<p><u>Higher Geography</u> Produce Powerpoint on main causes of Climate Change using graphs and statistics to support your points</p> <p><u>Higher History</u> Role of the King in Feudal Society Read booklet Questions Personal research William the Conqueror</p>	<p>Team</p> <p>As above</p>	<p>Teams or email for 18th May in a word document</p> <p>As above</p>	<p>Email</p> <p>As above</p>

	<p><u>Adv. Higher History</u> Ideas and Themes in Modern History (i). Definition of key words and terms.</p> <p><u>Higher Modern Studies</u> Political Parties Leaflet Create a leaflet which provides key information about the main political parties in the UK Parliament.</p> <p><u>Adv. Higher Modern Studies</u> Topic: What makes someone commit crime? What makes someone criminal? Task: pupils research and identify what they believe to be the main cause of crime and submit findings.</p>	<p>Team (Files tab) and task set in Assignments tab.</p> <p>Teams</p> <p>Teams</p>	<p>Teams Assignments</p> <p>Teams or Email by May 25 – Word Document or Power Point</p> <p>Teams or Email by May 11 – Word Document or Power Point</p>	<p>Teams</p> <p>Email</p> <p>Whole class feedback on Teams</p>
Art and Design	<p><u>Creative Industries</u> Task 1 Read over attached PowerPoint slides and complete web research on Creative Industries. First 7 sectors</p> <p><u>Higher Art and Design</u> Read through PowerPoint and answer Design question.</p> <p><u>Adv. Higher Art and Design</u> Advanced Higher Powerpoint Task 5-8</p> <p><u>Higher Photography</u> The Composition Project Task 1: read through all slides Task 2: create/upload 5 composition photographs Task 3: complete the online Composition Quiz</p>	<p>Teams Assignments</p> <p>Teams</p> <p>Teams</p> <p>Teams</p>	<p>Teams or email</p> <p>Teams Assignment return</p> <p>Teams or email</p> <p>Teams or email</p>	<p>Teams or email</p> <p>Teams or email</p> <p>Teams or email</p> <p>Teams or email</p>
Business and Computing	<p><u>Business</u> N5- What is marketing?</p>	<p>Glow files and assignments</p>	<p>Assignments and emails to Mrs Campbell, Mrs Hammersley, Mrs Kilpatrick, Mrs Ferguson</p>	<p>Assignments or email</p>

	<p><u>Higher Business Management</u> PowerPoint handout slides 14-30 Notes booklet page 2-3 Complete Types of Purchases Activity Task on slide 30</p> <p><u>Computing</u> Higher- Read slides 6-8. It will explain how numbers are stored using Floating Point Representation. It Does not ask pupils to store Floating Point Numbers in binary. Pupils are then asked to complete HW1 which will consolidate and gather evidence for this area. N5- Data Representation – Denary to Binary Conversion</p> <p><u>Admin and IT</u> N5- Unit 1.1 Duties and Skills of Admin Assistant Powerpoint, Notes, Tasks, Homework Higher- Unit 1.1 – Time and Task Management Powerpoint, Notes, Tasks, Homeworks</p> <p><u>Games Development</u> Gaming Genres – Adventure/Fighting/First Person Shooters</p>	Glow files and assignments	RBA S5/6 Business assignments or emailed to Miss Kilpatrick, Mrs Campbell or Mrs Ferguson	Assignments or email
		Glow files and assignments	<p>Via Assignment or email to either:</p> <p>Mr Power Mr Blyth Mr Rutherford</p>	Assignments or email
		Glow files and assignments	<p>Assignments or email to Mrs Campbell Mrs Hammersley Mrs Ferguson Miss Kilpatrick</p>	Assignments or email
Home Economics		Glow files and assignments	Assignments or email: Mr Rutherford, Mr Power, Mr Blyth	Assignments or email
	<p><u>Practical Cake Craft-</u> Identifying specific skills on cakes.</p> <p><u>Practical Cookery-</u> Seasonality quiz. Video on tomato production and questions. Practical cookery-salsa or recipe of choosing using seasonal ingredient.</p>	<p>Teams</p> <p>Teams</p>	<p>Teams</p> <p>Teams Assignments</p>	<p>Teams</p> <p>Teams Assignments</p>

	<u>Childcare-</u> Child Development – The baby inside the womb.	Teams	Complete the Microsoft form in assignment.	Feedback will be given through the form.
Music	Higher- Composition Assignment: Plan (style, structure, key, time signature & instrument choices) Advanced Higher- Analysis (Assignment Part 1): Whole Class Analysis Music Technology Higher- Listening Task: Reggae Genre	Teams Assignment As above As above	Teams Assignment hand in As above As above	Teams As above As above
P.E.	<u>Higher-</u> Develop knowledge and understanding of Data Collection <u>Community Sports Leader Award-</u> Unit 1 – Developing leadership skills -Understanding the behaviours needed for effective leadership. - Understanding the importance of leadership skills and behaviours in a range of situations. <u>Sport and Recreation-</u> Plan an activity for 20 pupils on an activity of choice <u>P.E (Core)-</u> Fitness Challenges	Teams Teams. CSLA. Mrs Malakoty. Teams Teams	Optional - Teams or Mr Ireland Glow email Teams. CSLA. Mrs Malakoty. Optional – Teams/Miss McGinn’s glow email Teams	Compare to model answers Posts/Email on Microsoft teams Intrinsic Posts/Email on Microsoft teams Intrinsic N\A
Technical	<u>Metalwork Personal Development-</u> Workshop tools and uses – bench tools · Measuring and Clamping <u>Design and Manufacture-</u> Read/view material on Design Team. Complete task (quiz) Read/view material on Design Process. Complete task (quiz).. associated worksheet. <u>Graphic Communication-</u> Sketching Task 2 & DTP revision	Microsoft forms Youtube URL Course notes (Collins or Highland – TBC) Quizzes Teams	Teams link to forms Returned on assignment Teams	Auto feedback and marking. Email Teams

PSE	S4-S6-Substance Misuse – Mr Dempster	Teams	Teams	General feedback on PSE team. PTGs will contact pupils individually by email if a concern has been raised by a pupil
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