



Bellshill Academy

Home Learning New S3

Week beginning:
Mon 22nd June 2020



Subject	Task	Where to Find it	Success Criteria
Geography	<p>Welcome to S3 - we will start the Geography course properly in August – over the next 4 weeks we will upload a different piece of work from each of the Humanities subjects that you can work on at home with your family.</p> <p>This week – Mrs Bowes’ Volcano Project. Enjoy!</p> <p>Have a relaxing summer when it comes – and the Humanities staff look forward to seeing you all in August.</p>	<p>Glow>Teams>S3 Geography Team>Files>class materials</p> <p>(New S3 Geography Team code: hc25vmi)</p>	<p>Work through the powerpoint uploaded onto teams – upload pictures of your Volcano Projects onto teams (before Wednesday) and we will share a few on Twitter.</p>
History	<p>Welcome to S3 - we will start the History course properly in August – over the next 4 weeks we will upload a different piece of work from each of the Humanities subjects that you can work on at home with your family.</p> <p>This week – Mrs Bowes’ Volcano Project. Enjoy!</p> <p>Have a relaxing summer when it comes – and the Humanities staff look forward to seeing you all in August.</p>	<p>Glow>Teams>S3 History Teams>Files>class materials</p> <p>(New S3 Mrs Higgin’s History Team code: 55rrw08)</p> <p>(New S3 Mr Reilly’s History Team code: llzo32t)</p>	<p>Work through the powerpoint uploaded onto teams – upload pictures of your Volcano Projects onto teams (before Wednesday) and we will share a few on Twitter.</p>
Modern Studies	<p>Welcome to S3 - we will start the Modern Studies course properly in August – over the next 4 weeks we will upload a different piece of work from each of the Humanities subjects that you can work on at home with your family.</p> <p>This week – Mrs Bowes’ Volcano Project. Enjoy!</p> <p>Have a relaxing summer when it comes – and the Humanities staff look forward to seeing you all in August.</p>	<p>Glow>Teams>S3 Modern Studies Team>Files>class materials</p> <p>(New S3 Modern Studies Team code: nltesi9)</p>	<p>Work through the powerpoint uploaded onto teams – upload pictures of your Volcano Projects onto teams (before Wednesday) and we will share a few on Twitter.</p>

Social Subjects	<p>Welcome to S3 - we will start the Social Subjects course properly in August – over the next 4 weeks we will upload a different piece of work from each of the Humanities subjects that you can work on at home with your family.</p> <p>This week – Mrs Bowes’ Volcano Project. Enjoy!</p> <p>Have a relaxing summer when it comes – and the Humanities staff look forward to seeing you all in August.</p>	<p>Glow>Teams>S3 Social Subjects Team>Files>class materials</p> <p>(New S3 Social Subjects Team code: hwhw4uh)</p>	<p>Work through the powerpoint uploaded onto teams – upload pictures of your Volcano Projects onto teams (before Wednesday) and we will share a few on Twitter.</p>
RMPS	<p>Welcome to S3 - we will start the RMPS course properly in August – over the next 4 weeks we will upload a different piece of work from each of the Humanities subjects that you can work on at home with your family.</p> <p>This week – Mrs Bowes’ Volcano Project. Enjoy!</p> <p>Have a relaxing summer when it comes – and the Humanities staff look forward to seeing you all in August.</p>	<p>Glow>Teams>S3 RMPS Team>Files>class materials</p> <p>(New S3 RMPS Team code: iexjqxq)</p>	<p>Work through the powerpoint uploaded onto teams – upload pictures of your Volcano Projects onto teams (before Wednesday) and we will share a few on Twitter.</p>
S3 Business & Computing	<p>Fun Computer Facts</p>	<p>Glow > Teams > S3 Business & Computing 2020-21 > Assignments</p>	<p>Use the link in the assignment and read the interesting facts and trivia.</p> <p>No hand-in required.</p>
S3 Business & Computing	<p>Check out https://irn-bru.co.uk/gets-you-famous and have a good look over some of the adverts they have done previously. Your final task of this school year is to create your very own Irn-Bru advert. Shoot your ad and submit to me by email or send me a link to a youtube page. Don’t forget to put it in the competition too – you never know.</p>	<p>https://irn-bru.co.uk/gets-you-famous</p> <p>Instruction in the S3 team as usual</p>	<p>Successfully submitting a video of you new Irn-Bru advert to me by email or sending me a link to gw14campbelljohn2@gmail.com</p> <p>Entering the competition????</p>

Maths	All New S3 Class Teams are working on Numeracy Worksheets	Numeracy worksheets are posted in “Files” at the top of the Team Chat.	Practicing Numeracy skills will allow a good start to your studies in August. Get in touch with you teacher if you have any issues.
Maths	All New S3 Class Teams are working on the “Maths in the world around us” Project	Instruction sheet to be found in the class team chat and also in the Assignments Tab.	Please upload your assignment work to the Assignment tab on your Team Page.
Music	Keep practising any instruments you have at home every day - If you don't have an instrument, be creative! Use kitchen utensils/pillows/chairs to set up a 'drumkit', or download free apps like Perfect Piano/ Simply Piano/Virtual Piano – there is a Marimba app too!	<ul style="list-style-type: none"> • Music in Glow >Sharepoint>Pupil Area>Home Learning> year group> Music • Look in specific song folders or Performing/Instrument folders. 	Any issues/questions/help contact us: gw09stewartirene@glow.sch.uk gw10gormleymarita@glow.sch.uk gw15boydhannah1@glow.sch.uk
New S3 Drama	S3 Set design New assignment – please attempt previous Assignment if not already completed.	Assignment details are posted in the Team chat and Materials are found in the Files section on the Team page.	Go through Power-point on Set Design found in Files then upload your assignment work to the Assignment tab on your Team Page. Any issues/questions/help contact Mrs Campbell: gw09campbellclaire7@glow.sch.uk
English	All English teachers are posting work on Glow Teams for each individual English class	Glow Teams	Please check your English Team for details of activities for you to complete and submit this week.

Core Physical Education	You can attempt Mr Clarks Trick shot challenge as well as the Exercise challenges to be completed in your own time, as many times as you feel able to complete.	Home Learning page under S1-S3 PE.	No need to return as this is exercises and fun challenges to do at your leisure.
N4/N5 Physical Education	Step Challenge You can also still access previous work set if you wish	Instructions for these will be posted on Teams	Work completed can be sent to gw14clarkdouglas@glow.sch.uk or gw17odonohueamy@glow.sch.uk
N4/N5 Dance	Task 1 has now been added for you to complete.	The link for this can be found in the Team under FILES.	If you wish to contact me regarding this you can message me via email: gw09andersoncarolin3@glow.sch.uk
New S3 Biology	For S2 Pupils moving into Biology in S3. Weekly tasks being set for those who picked Biology for S3.	S2 into S3 Biology GLOW team Team code: vd7b1zk Details of task in "assignments" on teams	Ecosystems a. Definitions of ecological terms: species, biodiversity, population, producer, consumer, herbivore, carnivore, omnivore, predator, prey, food chain, food web b. An ecosystem consists of all the organisms (the community) living in a particular habitat and the non-living components with which the organisms interact. Interactions of organisms in food webs
New S3 Physics	For S2 Pupils moving into Physics. Weekly task set on Monday morning. Pupils are working on basic numeracy skills to prepare them for National 5 course	S3 Physics Team Team code for joining is 1nzmjf0	Tasks can be self-assessed with answers included in tasks

New S3 Chemistry	<p>For S2 Pupils moving into Chemistry in S3. Weekly tasks being set for those who picked Chemistry for S3.</p> <p>Task 1 is Rate of Reaction. Task 2 is Following the course of a reaction Task 3 is Calculating Rate Task 4 is Atomic Theory (Part 1) Task 5 is Atomic Theory (Part 2)</p> <p>Notes provided and questions to answer. Please read the notes carefully before attempting the questions</p>	S3 Chemistry Team 2020-21 on Edmodo. Class code is dgm34h	To look at the structure of the atom and how this structure affects the properties of elements and dictates their position in the Periodic Table
S3 Science	Read and copy out the power point called EM spectrum then complete the research task in the power point. You should then submit your power point through glow.	Team code for S3 Science is s2a7a2g .	Complete the research task to show understanding of detectors, applications, safety concerns and jobs.
ART AND DESIGN	<p>New S3 (Former S2) New Course Introduction Tasks: Drawing Block (Continued) Pupils will explore a variety of materials while using both primary and secondary resources to produce realistic drawing outcomes.</p> <p>Practical support on how to complete tasks is available in your assigned Class Team from your Class Teacher. This includes practical exemplars, demonstration videos as well as written instructions. Follow the instructions provided and upload via assignment return tab. In most cases, taking a clear photograph of your work to upload is required.</p>	<p>All new S3 Pupils have been added to the following new Microsoft Teams:</p> <p>New S3 Art and Design (3E1)-d8mgepa New S3 Art and Design (3E2)-eo27gt7 New S3 Art and Design (3G1)-oykbp2s</p>	
TECHNICAL	<p>New S3 (Former S2) S3 Graphics- 3F- Course Introductory Tasks continued. S3 Design and Manufacturing- 3F- Wood Lathe 3F Practical Woodworking- Workshop Safety and Wood Processing. 3G Practical Woodworking- Wood Lathe</p>	<p>All new S3 Pupils have been added to the following new Microsoft Teams:</p> <p>New S3 Graphics (3F)- ou3co3d New S3 Design&Man (3F)- onxz21i</p>	

	<p>Practical support on how to complete tasks is available in your assigned Class Team from your Class Teacher. This includes practical exemplars, demonstration videos as well as written instructions. Follow the instructions provided and upload via assignment return tab. In most cases, taking a clear photograph of your work to upload is required.</p>	<p>New S3 Practical Wood (3F)- w8gxxbw New S3 Practical Wood (3G)- zmxlojt</p>	
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