

Cookstown High School - Online working Resources

Subject	Key Stage 4	
	Year 11	Year 12
English Language	<p>Revision materials on teams. Code passed to parents for student access via parent app Friday 13th March. From mid April, Mr Forbes will be setting pupils focused weekly focused tasks from the Revision Booklets. These can be sent directly to teachers for marking.</p>	<p>Revision materials on teams. Pupils have been given the code to access teams. Also sent to parent App Friday 13th March.</p>
English Literature	<p>Resources on Unseen Poetry and Of Mice and Men were given out to pupils. For any pupil who doesn't have this, all resources are on Teams. From mid April, Mrs McDonnell will be setting weekly focused tasks and will assess and return this work to pupils.</p>	<p>Access material on Teams – pupils already added. Poetry: All poetry resources are up there. Print a copy of a poem and begin to annotate yourself. Mr Forbes will provide a list with the order in which to complete these and also arrange recordings/video links in order to assist with annotations. Pupils should readily check this area/their email as often as possible. A list of sample questions to practice will be published soon. Blood Brothers: teaching completed and all pupils given list of past questions. They should complete as many of these as they can whilst off. Essay work can be scanned/emailed to me.</p>
Mathematics	<p>M2&3 (G Cuddy / Set 4) - Team setup and pupils added. Code zz0dole. In the General section, a pdf outlines all the videos relevant from Corbett Maths.... watch as many videos and complete the questions in that section. As they have been in exams, no contact has been made with them to let them know or to give them the printed booklet. In the files section, 3 topics have been added on Data, Compound Measure and Areas & Volumes. Start by working through the pdfs and then try and answer the questions in booklet. 11 set 1 M4 Dr Davidson – Teams set up Topics left to cover Volume of Frustum, cone & sphere, Statistics, Pressure, Speed/Distance/Time Textbook exercises uploaded Please complete all past papers at home and contact Dr Davidson on teams with any queries – send a picture of the question and I'll get back to you! Mark Schemes are on the CCEA website</p>	<p>12 set 2: B.Anderson. Team set up and work added on the topics of Loci and constructions. Students have already been issued with past papers to complete and mark schemes available on CCEA website 12 Set 1: Mrs Graham. Team set up and links to work added on the topic of Constructions and Loci. Students have already been issued with past papers to complete and mark schemes available on CCEA website 12T - please collect past exam papers from Dr Davidson and complete these for revision and exam preparation. Make use of corbettmaths.com and mark schemes on ccea website. 12 Set 4: Mrs Johnston. Physical notes provided to pupils on Simultaneous Equations & Constructions/Loci. Directed to corbettmaths.com to watch videos on these topics. Students have already been issued with past papers to complete and mark schemes available on CCEA website</p>

	<p>11set2 M4: B. Anderson: Team set up and Statistics work set using Corbett Maths. Past papers to be given out this week which are to be completed at home and mark schemes available on CCEA website.</p> <p>11set3 Mrs Ferguson – Teams set up Topics left to cover are bounds, compound measures and data. More details put in the general section of teams. Textbook exercises uploaded to the class materials folder in the general section on teams. Worksheets on each topic handed out in class and answers will be uploaded to teams. Worksheets from previous topics will be uploaded for revision. Complete all past papers and queries can be emailed to Mrs Ferguson.</p> <p>11 set 5 Mrs Halls class – please check information emailed to you already on how to access TEAMS and check work set each Monday for that week.</p>	
Further Mathematics	<p><u>Both Further Maths classes - Team setup and pupils added. Code fn7sqe1. As they have been in exams, no contact has been made with them to let them know or to give them the printed sheet with all exercises in Chapter 18. In the files section, a topic have been added on Resolving Forces. Start by working through the pdfs and then try and answer the questions in booklet. Answers in last page of pdf. [[NO MODULE TO BE SAT THIS YEAR]]</u></p>	<p>Dr Davidson’s class – Further Maths Microsoft Teams has notes on Integration, Maxima & Minima Problems, Curve Sketching and Freefall. Extra material available on corbettmaths & past papers available from Dr Davidson</p>
Art and Design	<p>Pupils have been issued work in class to complete. Further work and support can be found in GCSE TEAMS and Art and Design GCSE shared area. Pupils have been advised to contact teacher by e-mail for clarification and advice if needed.</p>	<p>Pupils have been issued work in class to complete. Further work and support can be found in GCSE TEAMS and Art and Design GCSE shared area. Pupils have been advised to contact teacher by e-mail for clarification and advice if needed.</p>
Biology	<p><u>Download notes and continue with revision and past papers. Pupils can also complete practice questions booklets Mrs Freeburn’s class: All pupils have been added to a Microsoft Team. Powerpoint notes will be added to finish Unit 1. Practice question booklets have been given to pupils. Powerpoint notes</u></p>	<p>Download notes and continue with revision and past papers. Pupils can also complete practice questions booklets Practice question booklets have been given to pupils. Powerpoint notes and textbook should be used to help</p>

	<p>and textbook should be used to help complete these. Mark schemes for these, if necessary, will be made available.</p> <p>Past papers, if not already given out will be uploaded and mark schemes will be uploaded when necessary.</p> <p><u>Miss Stewart's class: All pupils have been added into a Microsoft Team. Resources will be added to this to allow pupils to finish their notes. All pupils have been given all remaining question booklets. Mark schemes for these will be uploaded as and when needed.</u></p>	<p>complete these. Mark schemes for these, if necessary, will be made available.</p> <p>Mrs Freeburn's class: All pupils have been added to a Microsoft Team. Remaining year 12 notes have already been emailed to pupils but will also be uploaded to teams, if necessary. Pupils have been given remaining practice question booklets. Powerpoint notes and textbook should be used to help complete these. Mark schemes for these will be uploaded if necessary. Past papers for Unit 2 and Unit 3 (practicals paper) will also be uploaded if not already given out and mark schemes for these past papers will be uploaded when necessary</p> <p><u>Miss Stewart's class: All pupils have been added into a Microsoft Team. Resources will be added to this to allow pupils to finish their notes. All pupils have been given all remaining question booklets. Mark schemes for these will be uploaded as and when needed.</u></p>
Business Studies	<p>Pupils have 2 booklets one on Marketing and another on Production. Students should continue to work through these, using relevant chapters from the text book to help. All year 11 students have been given a booklet containing Unit 1 past papers for the past 4 years. Student should work through these, using mark schemes from TEAMS when complete.</p>	<p>Year 12. Complete work on Motivation for Mrs Johnston page 156/161. Work through the booklet containing exam papers for both teachers. You will find all Mrs Johnston's resources on Teams.</p> <p>Growth and finance topics are complete. Students should revise over these using booklets and text book and complete examination papers.</p>
Chemistry	<p>Students have all been added to class on Microsoft Teams and should, over the coming months, complete all the work as detailed there. This includes work in their 1.10 and 1.7 booklets and textbook work.</p>	<p>Pupils to get notes and questions on microsoft teams</p>
Geography	<p>Pupils have the last unit workbook and textbooks/revision books at home. They are to continue with the activities in the workbook. A 'Teams' area has been set up and class codes will be given to pupils Wednesday 18th March.</p>	<p>Pupils have the last unit workbook and textbooks/revision books at home. They are to continue with the activities in the workbook. A 'Teams' area has been set up and class codes will be given to pupils Wednesday 18th March.</p>

<p>History</p>	<p>Pupils have the textbook for the course and have been or will be given by Wed 18th March the remaining booklet. Resources have been put on Teams and pupils have been informed of code to access it. A message was sent on SIMs App to parents to advise of this.</p>	<p>Pupils have the textbook for the course and have been given the remaining booklet. Resources have been put on Teams and pupils have been informed of code to access it. A message was sent on SIMs App to parents to advise of this.</p>
<p>Home Economics – Food and Nutrition</p>	<p>You will also have received an email with costing and nutritional analysis documents attached. This is practice for your controlled assessment next year... MAKE SURE YOU DO THIS! Otherwise you will struggle when we come to scale this up next year and do it for 6 dishes!</p> <p>This website (BBC bitesize) is especially important as it is approved by CCEA for your course (GCSE Home Economics: Food and Nutrition)... click through the different topics and read the info... watch the animated videos... and try the quizzes. https://www.bbc.co.uk/bitesize/subjects/zdn9jhw</p> <p>You will have received an email with the Recipe Basics booklet attached. If you can manage to get the ingredients and someone can supervise you, try out these recipes... you might be able to use some of these recipes in your GCSE practical exam in November... but it is best to find other recipes with higher skills (separating eggs, sauce-making, making pastry, bread-making, using jelly/gelatine) too!</p> <p>Also – go to the Home Ec page on Fronter... select Keystage 4, scroll to the bottom of the page and watch the video clips to help you with food preparation techniques to practise. Check out these links: https://www.food4life.org.uk/learning-areas https://www.foodafactoflife.org.uk/11-14-years/cooking/videos/</p> <p>Some new video clips for you which relate to CVD: (1) How different fats affect blood cholesterol levels (5 minute video clip) https://www.bbc.co.uk/programmes/p010xkwx (2) Hearts and how to keep them healthy (2 minute video clip) https://www.bbc.co.uk/programmes/p00w5gls</p>	<p>Pupils have covered all course content. They have revision workbooks and revision summary sheets for every unit/topic. They also have a past exam question booklet, covering questions from the last ten years by topic. They have been given 2 past exam papers to complete and an exemplar answer for one past exam paper. They have been reminded about the resources for each unit on Fronter and there is also a link on Fronter to the BBC Bitesize revision website which is specific to their CCEA specification. They can access the Home Economics Fronter room from their MySchool page online.</p>

	<p>Pupils are <u>not</u> doing a module exam in this subject this summer. They will be given the remaining booklets for this year's course content in the week beginning 16th March (after their exams). They already have a past exam question booklet, covering questions from the last ten years by topic. They can access the Home Economics Fronter room from their MySchool page online.</p>	
French	<p>Google class is live and should be used as a gateway to access vocabulary (Modules 1-4) , foundation past papers and audio mp3 (one a week) and Pearson Activelearn Usernames/password. Pupils can continue practising their skills using ActiveLearn interactive activities for Modules 1,2,3 and 4 along with one Past Paper a week (to complete). In preparation for Year 12.</p>	<p>Google class is set up. Code is haxz3lf which needs sent via Parent app. Past Papers Higher/Foundation + Audio mp3 available to pupils (2015-2019). In GGL classroom are available the username/password to access ActiveLearn Pearson which provides pupils access to Textbook Foundation and/or Higher Interactive exercises for Modules 1-8. ALL vocabulary lists are in GGL classroom too. RAL</p>
Spanish	<p>Google class is live and should be used as a gateway to access vocabulary (Modules 1-4) , foundation past papers and audio mp3 (one a week) and Pearson Activelearn Usernames/password. Pupils can continue practising their skills using ActiveLearn interactive activities for Modules 1,2,3 and 4 along with one Past Paper a week (to complete). In preparation for Year 12.</p>	<p>Google class operational since Year 11. Past Papers Higher/Foundation + Audio mp3 available to pupils (2015-2019). In GGL classroom are available the username/password to access ActiveLearn Pearson which provides pupils access to Textbook Foundation and/or Higher Interactive exercises for Modules 1-8. ALL vocabulary lists are in GGL classroom too. RAL <u><i>Active learn interactive online provision is live and available. Pupils can access textbook activities for all Modules for revision and practice. Current focus is Module 6</i></u> <u><i>+ Google classroom live to provide resources. (vocabulary, audio files, past papers, revision word sheets, etc)</i></u></p>
Music	<p>Year 11 pupils will be given instructions during class on 18th March. They have the fact sheets for each area of study and access to the listening extracts. Additional materials and resources will be placed in the Music Department Pupils Team in MS Teams. All listening extracts will</p>	<p>Pupils should continue to access the materials in Google Classroom. Past Paper Questions may be set as assignments here. Model answers will be supplied. Each pupil should complete the discussion points for BOTH solo and ensemble practicals and submit for marking and</p>

	<p>be placed in this team, with additional listening added regularly. <u>Pupils will be emailed the access code for the Team so they can access all work from home.</u></p>	<p>amendment. Pupils already use this resource and have the class code. Compositions should be submitted ASAP to enable write ups to be compiled – this will be arranged on an individual basis.</p>
Physical Education	<p>Year 11 GCSE PE Google Classroom – Code - 6l6kize To date we have covered topics 1,2,3,4 + 6 Our aim by the end of Year 11 is to have covered topics 5,7,+8 The booklets along with tasks are available on the GCSE Google Classroom and pupils have been given a hardcopy. Pupils have been given an overview sheet detailing what to do in each booklet. Pupils are to work through the booklets and attempt the tasks. Upon completion of the tasks, pupils can email their class teacher who will send the answers back to them. There will also be a quiz for each booklet to check for understanding. There is a revision booklet which gives a summary of the main facts and definitions for each topic.</p> <p>PE Department staff members are also available via c2k email mhaycock653@c2kni.net Ljhnston969@c2kni.net Adrury259@c2kni.net ecurrie455@c2kni.net</p>	<p>Year 12 GCSE PE Google Classroom – Code - rl67tjo All the course topics have now been covered The revision booklet on the Google Classroom is very good for providing an overview of the main definitions and areas that need to be learnt.</p> <p>Past papers and mark schemes, along with revision booklets and topic booklets and questions have been added to Google Classroom. PE Department staff members are also available via c2k email mhaycock653@c2kni.net Ljhnston969@c2kni.net Adrury259@c2kni.net ecurrie455@c2kni.net</p>
Physics	<p>Year 11 work from Energy and Heat transfer topic. Details will be available on Google Classroom</p>	<p>Year 12 work from Magnetism and Electromagnetism topic. Details will be available on Google Classroom</p>
Religious Studies	<p>On Wed 18th March, Year 11 RS students will be provided with paper copies of the material they need to complete Bio-Ethics and work through Contemporary Issues in Christianity. These resources have also been put in Teams for any student who is absent and does not get a paper copy. They need to follow the</p>	<p>Year 12 RS students have been provided with a paper copy of all of the resources that they need to complete their GCSE course. They also need to use the additional support material. This can be accessed via their My-School log-in, then click on Microsoft Teams and go to the</p>

	instructions set up on the Microsoft Team – this can be accessed via their My-School log-in. PowerPoints and guidance material are in Microsoft Teams, along with detailed instructions about how to use the material. The date for the module exam is 21 st May. They should continue to use the weekly revision material (on Teams) that commenced in February. Information relating to this was sent on the Parent App on Friday 13 th March.	RS folder. Information relating to this was sent on the Parent App on Friday 13 th March. Mrs Blackwoods class have received the invitation to their MS Team with the same resources. The scheduled tests will be uploaded as assignments and model answers provided following marking.
Single Award Science	<u>Miss Stewart's class: All booklets and question booklets have been given to pupils. Pupils have been added into a Microsoft Team where resources will be added to aid them in filling out the booklets. They will have question booklets to fill out. Mark schemes for these will be uploaded as and when needed.</u>	<u>Miss Stewart's and Dr. Morgan's classes: All booklets and question booklets have been given to pupils. Pupils have been added into a Microsoft Team where resources will be added to aid them in filling out the booklets. They will have question booklets to fill out. Mark schemes for these will be uploaded as and when needed.</u>
Agriculture	Unit 1: Mrs Freeburn: Pupils have a booklet of notes they can continue to work through and highlight and make notes on. Using outline information p71 in booklet pupils can gather information and produce findings either as a powerpoint presentation or written account with pictures to help describe process. Pupils can also research crop production as outlined p78 of booklet and produce findings in form of powerpoint or written account with pictures.	
Business Studies		
Engineering	Pupils have necessary assignment briefs to continue working on. These are also available in the shared area with additional materials under each unit to help complete. Engineering NEW BTEC 19 20 unit 6	Pupils have necessary assignment briefs to continue working on. These are also available in the shared area with additional materials under each unit to help complete. Engineering NEW BTEC 19 20 unit 2 unit 3 unit 7
Health and Social Care		

ICT Digital Technology		Mrs Hogg's class have all the booklets and past papers questions to continue on with at home. Coursework was completed on the 18 th March except the last page of the evaluation. Pupils have been asked to submit this final part of the coursework – evaluation for marking. The marks for the evaluation will be uploaded to the eCRS. Marks for the other components of the coursework are already on the eCRS.
Technology and Design	Pupil have all necessary booklets to continue working on each modules. Powerpoints and additional information is available on shared resources -Technology & Design -Pupil materials 2020-GCSE 2020 year 11 Information also available in Microsoft Teams CHS Technology join a team CODE yvdfwuf	Pupil have all necessary booklets to continue working on each modules. Powerpoints and additional information is available on shared resources -Technology & Design - Pupil materials 2020-GCSE 2020 year 12 Information also available in Microsoft Teams CHS Technology join a team CODE yvdfwuf
Travel and Tourism		Follow the assignment briefs for unit 3 Aim B and Aim C. Use the Office 365 folder to upload your assignments. Please complete by the dates given Aim B by 27/04 and Aim C by 27/03. Use the comment section to leave messages or email me. It is vital that you complete this unit.
Applied ICT	Mrs Hogg's class have been emailed work in preparation for next year. Currently they are working on the database coursework which uses MS Access. Over 75% of my class do not have MS Access at home as it is not part of the home edition of MS Office. They are instead going to work on their workbook and revision guide as outlined in the work emailed to them. Mrs White's class should read the unit 2 section of their theory book, complete all the questions within this book and those that relate within the workbook. This is in preparation for their exam in Yr12	Mrs Hogg's class have all the materials necessary to complete the revision and notes on Learning Aim C on Technology Systems. They also have a full pack of past paper questions put together into one booklet. They have an online exam to complete on this unit.