

ONLINE LEARNING SUMMARY SHEET

As a school, we are progressing to the use of iPads, therefore some subjects may add to this list throughout the year as apps and platforms develop. Across the school, we use Google Classroom, Showbie and Edulink for setting work, homework and uploading lesson resources and marking completed work.

Students have their own log in details for all apps and devices. Passwords can be reset by speaking to the child's director of learning or IT Support.

Students also have a log in and access to GCSE Pod which many subjects direct students to.

Key Stage 3

Subject	Websites that pupils may use in class and at home	Types of tasks pupils may be completing online in school or at home
Art	<ul style="list-style-type: none"> • Artyfactory.com • Various YouTube videos linking to still life artists and other artists studied in class 	<ul style="list-style-type: none"> • Research activities linked to homework tasks
Computer Science	<ul style="list-style-type: none"> • Scratch online • BBC.co.uk - computational thinking/e-safety basics unit • Code for life - unable to access the curriculum resources • Ukebras- computational thinking challenges • Code.org - unit on mobile app development • Replit for programming • Oak national academy to access video of lessons. • Seneca learning for networks unit in Year 7 • Web browser/notepad for web development creation in Year 8 	<ul style="list-style-type: none"> • Year 7 complete a game based scenario using scratch in Year 7 • Year 8 complete a project about development of technology in time • Research using websites
Design Technology	<ul style="list-style-type: none"> • Onshape – Computer Aided Design • Technology Student – Website for revision • YouTube • Focus Education – Online learning platform for Design and Technology 	<ul style="list-style-type: none"> • To watch videos of processes
Drama	<ul style="list-style-type: none"> • YouTube - Digital Theatre + • BBC Bitesize KS3 –https://www.bbc.co.uk/bitesize/subjects/zk6pyrd 	<ul style="list-style-type: none"> • Researching Theatre company Pages • Watching digital productions of shows • Spelling & Key vocabulary tests • Reading, research & writing tasks
French	<ul style="list-style-type: none"> • www.linguascope.com • www.pearsonactivelearn.com • www.blooket.com • https://www.thenational.academy/ • YouTube 	<ul style="list-style-type: none"> • Independent vocabulary games • Listening / Reading / Writing tasks • Cultural research • Online French/ English dictionary

Geography	<ul style="list-style-type: none"> • BBC Bitesize • Blooket • Kahoot • YouTube • Seneca learning 	<ul style="list-style-type: none"> • Research tasks • Retrieval quizzes • Watch videos and make notes
History	<ul style="list-style-type: none"> • YouTube • Blooket • BBC Bitesize • Seneca learning 	<ul style="list-style-type: none"> • Research tasks • Retrieval quizzes • Watch videos and make notes
Maths	<ul style="list-style-type: none"> • Mathswatch (Year 7-11) • Mathspad (Year 7-11) 	<ul style="list-style-type: none"> • Mathswatch has all topics covered in Key Stage 2 3 with video links and worksheets • Teachers may assign tasks for students and classes on Mathswatch and Mathspad
Music	<ul style="list-style-type: none"> • Learning Music ableton ,https://learningmusic.ableton.com/ • YouTube • Garageband accessed on their iPads 	<ul style="list-style-type: none"> • Listening • Composing • Revising keywords
Religious Studies	<ul style="list-style-type: none"> • BBC Bitesize • TRUETUBE • YouTube • RE Today 	<ul style="list-style-type: none"> • Research and reflection • Watching videos for information • Comparing beliefs and explaining concept • Supporting arguments • Researching faith leaders and topical events and festivals
Science	<ul style="list-style-type: none"> • Seneca learning • BBC Bitesize • Kerboodle (online textbook) 	<ul style="list-style-type: none"> • Seneca learning homework • Extra reading from BBC Bitesize • Interactive quizzes from Kerboodle (online textbook) • Homework projects set by classroom teacher

Key Stage 4

Subject	Websites that pupils may use in class and at home	Types of tasks pupils may be completing online in school or at home
Art	<ul style="list-style-type: none"> • Student Art Guide • Julia Stubbs website (examples of GCSE art work) • Pinterest • Pics Art • Photo grid app • Various YouTube videos on GCSE Art 7-9 grades • YouTube videos on various skills based tutorials focusing on techniques, media and processes used in Art 	<ul style="list-style-type: none"> • Student use chrome books in school and computers at home to research artists, technique and processes in order to enrich their learning • Student art guide and Julia Stubbs websites and various YouTube videos to see examples of top grade work • Pics Art used to aid with image manipulation and development of ideas • Pinterest used to help student gather and organise relevant information for project that inspires them
Business GCSE	<ul style="list-style-type: none"> • BBC Bitesize • Seneca Learning • YouTube • Google Classroom 	<ul style="list-style-type: none"> • Research about business • Videos • Set exercises • Booklets available on Google Classroom • Past exam papers (OCR website) • All presentations on Google Classroom
Computer Science	<ul style="list-style-type: none"> • Craig and Dave - student you tube site for videos on the topics covered in class as part of their flipped learning • Isaac computer science as a resource for GCSE computer science • Quizlet- blookit for revision materials • Cyberexplorers - cybersecurity website • UK Bebras- to compete in computational thinking tasks • Livewithcode.uk - for programming experience and practice • Code for life- differentiated materials for students struggling to access the curriculum • Cisco skills for all platform for accessing cybersecurity resources • Seneca learning - for revision • Earsketch - programming using music • Cyber explorers Year 9 • Ada computer science 	<ul style="list-style-type: none"> • Watching the set video homework and making notes - Craig and Dave videos • Practicing python tasks set on livewithcode.uk • Using Isaac computer science to complete assessments or revision tasks set • Complete unfinished tasks/assessments/assignments set in class usually on google classroom
Design Technology	<ul style="list-style-type: none"> • Onshape – Computer Aided Design • TinkerCAD – Computer Aided Design • Technology Student – Website for revision • YouTube • Focus Education – Online learning platform for Design and Technology and Engineering. Has links to YouTube videos and animations of processes 	<ul style="list-style-type: none"> • To create ideas for a project on Onshape • To watch videos of processes • To research materials on Focus

Drama	<ul style="list-style-type: none"> • BBC Bitesize - AQA GCSE Drama section • YouTube - Theatre company Pages • Digital Theatre + 	<ul style="list-style-type: none"> • Watching digital theatre • Revision tasks • Spelling & Key vocabulary tests • Reading, research & writing tasks • Independent/extended learning • Completion of NEA component • Practice exam questions or papers
English	<ul style="list-style-type: none"> • Mr Bruff – YouTube • BBC Bitesize 	<ul style="list-style-type: none"> • Revision
Food preparation and Nutrition	<ul style="list-style-type: none"> • Seneca Learning • GCSE Pod • YouTube • BBC Good food • Cooking websites • Supermarket websites • Food a fact for life 	<ul style="list-style-type: none"> • Research tasks • Demonstration of practical skills videos • Revision • Completion of NEA component • Plan and copy recipes • Cost recipes • Nutritional analysis
French	<ul style="list-style-type: none"> • www.linguascope.com • www.pearsonactivelearn.com • www.blooket.com • https://www.thenational.academy/ • https://senecalearning.com/en-GB/ • YouTube 	<ul style="list-style-type: none"> • Independent learning • Revision • Research • Preparation for assessments • Online French/ English dictionary
Geography	<ul style="list-style-type: none"> • BBC Bitesize • Blooket • Kahoot • YouTube • GCSEPod 	<ul style="list-style-type: none"> • Research tasks • Retrieval quizzes • Watch videos and make notes • Revision tasks
History	<ul style="list-style-type: none"> • YouTube revision videos • Edexcel website • Blooket • GCSEPod • Seneca learning 	<ul style="list-style-type: none"> • Research tasks • Retrieval quizzes • Watch videos and make notes
Maths	<ul style="list-style-type: none"> • Mathswatch • www.1stclassmaths.com (KS4 and KS5) • Mathspad (Year 7-11) 	<ul style="list-style-type: none"> • Mathswatch has all topics covered in GCSE with video links and worksheets • Teachers may assign tasks for students and classes on Mathswatch and Mathspad • GCSE papers can be assigned on Mathswatch

		<ul style="list-style-type: none"> • 1st Class Maths has Revision topics and papers for GCSE, Level 2 Further Maths
Media Studies	<ul style="list-style-type: none"> • YouTube • Wix • BBC Bitesize • IMDB • Wikipedia • James Bond website • Fortnite website • BBC IPlayer/BBC Radio 1 • The Sun newspaper website • Channel 4 on demand 	<ul style="list-style-type: none"> • Watch different media products and use YouTube for revision videos • Students will use a range of different websites to research media products. Most often the companies that produce the media products. • Wix to make websites • They have to analyse different music videos/moving image for their unseen exam question. • As an apart of the course students have to analyse how websites are used to market to different audiences. They look at: the James Bond website, Fortnite's website, BBC IPlayer and the Sun • They have to watch TV shows on Channel 4 and BBC IPlayer for the second media exam
Music	<ul style="list-style-type: none"> • Learning Music ableton ,https://learningmusic.ableton.com/ • YouTube • Garageband accessed on their ipads • GCSE Bitesize Music • Noteflight https://www.noteflight.com/ (log in using Google Classroom details) 	<ul style="list-style-type: none"> • Listening • Composing • Revising
Physical Education (GCSE)	<ul style="list-style-type: none"> • https://www.bbc.co.uk/bitesize/examspecs/ztrcg82 • Google classroom • https://pages.theeverlearner.com/2022-ocr-gcse-pe-revision • https://thepeclassroom.com/ocr-gcse-pe-quizzes/ 	<ul style="list-style-type: none"> • Reading through information to help answer questions (BBC Bitesize) • Completing set assignments on google classroom • Watch videos to help with exams – everlearner • Quizzes - the PE classroom
Religious Education	<ul style="list-style-type: none"> • https://senecalearning.com/en-GB/ • www.bbcbitesize.co.uk • YouTube • https://www.thenational.academy/ GCSE Pod • AQA website/ AQA GCSE RS Past Papers-Revision world 	<ul style="list-style-type: none"> • Content revision • 4,5 and 12-mark question planning • Additional reading around the topic / area of study • Independent learning • Past paper questions
Science	<ul style="list-style-type: none"> • Seneca learning • GCSE BBC Bitesize • Physicsandmathstutor • Cognitoedu.org • Kerboodle (online textbook) 	<ul style="list-style-type: none"> • Answering past paper questions section into topics (from physicsandmathstutor.com) • Seneca tasks • Other HW tasks set by teacher • Interactive quizzes and Progress Checks from Kerboodle (online textbook)

Key Stage 5

Subject	Websites that pupils may use in class and at home	Types of tasks pupils may be completing online in school or at home
Art	<ul style="list-style-type: none"> • Student Art Guide https://www.studentartguide.com/ • Julia Stubbs website http://www.juliastubbs.co.uk/as-2015/mock-exam/mock-exam-01.html 	<ul style="list-style-type: none"> • Research • Reading • Development of design ideas
Biology	<ul style="list-style-type: none"> • Physics and maths tutor (https://www.physicsandmathstutor.com/biology-revision/a-level-ocr-a/) • Khan academy (https://www.khanacademy.org/science/biology) • Amoeba sisters videos on YouTube • Miss Estruch videos on YouTube • Cognitive videos and revision website – (https://cognitoedu.org/course/b3-a-level-ocr) • Seneca learning 	<ul style="list-style-type: none"> • Revision and further reading. • Past paper questions • Practice for homework and revision for assessments • Mini tasks, questions and homework
Business and Economics A Level	<ul style="list-style-type: none"> • Tutor2u • Seneca Learning • Google Classroom • https://thecurioseconomist.com/ 	<ul style="list-style-type: none"> • Research about business in real world • Research about economic • Videos (links through YouTube) • Quizzes
Chemistry	<ul style="list-style-type: none"> • Physicsandmathstutor.com • Khan academy. • Freesciencelessons.co.uk • Knockhardy.org.uk • Chemguide.co.uk • Royal Society for Chemistry (rsc.org) 	<ul style="list-style-type: none"> • Watching videos from recommended sites • Answering past paper questions section into topics (from physicsandmathstutor.com) • Booklet tasks set by teachers • Extra reading from rsc.org, chemguide.co.uk
Criminology	<ul style="list-style-type: none"> • https://www.wjec.co.uk/qualifications/criminology-level-3/#tab_keydocuments • https://www.bbc.co.uk/news • https://www.cps.gov.uk/ • https://www.met.police.uk/ • https://www.herts.police.uk/ • https://thebscblog.wordpress.com/ • https://www.transformingsociety.co.uk/subjects/criminology/ • https://howardleague.org/ • https://www.gov.uk/government/collections/crime-statistics • http://www.crimlinks.com/index.htm 	<ul style="list-style-type: none"> • Research into new topics • Reading around a topic in the news • Watching TV programmes / podcasts / news sections about politics • Practice exam questions / papers • Completing worksheets • Creating revision resources

	<ul style="list-style-type: none"> • https://www.nationalcrimeagency.gov.uk/ • https://www.womeninprison.org.uk/ • https://www.theguardian.com/us-news/us-politics 	
Design Technology	<ul style="list-style-type: none"> • Onshape • Focus Education • Google Classroom • YouTube 	<ul style="list-style-type: none"> • Develop Design ideas on Onshape • Research designers or design movements • Research materials and their properties
Drama	<ul style="list-style-type: none"> • Digital Theatre+ (student logins being created) • YouTube • Theatre Company Homepages • Watching digital theatre • Research into theatre companies • Extended reading list 	<ul style="list-style-type: none"> • Reading, research & writing tasks • Independent/extended learning • Completion of NEA component • Practice exam questions or papers
English	<ul style="list-style-type: none"> • YouTube - Digital Theatre + • Research using various websites • British Library online 	<ul style="list-style-type: none"> • Research • Reading • Watching performances of set texts

Fashion and Textiles	<ul style="list-style-type: none"> • V&A · The World's Leading Museum Of Art And Design (vam.ac.uk) • Home Fashion and Textile Museum (fashiontextilemuseum.org) • Pinterest • Trend Forecasting & Analytics 2023-2031 WGSN • Useful website guide to Fashion and Textiles: Fashion magazines and subscribe to online newsletters for free • Vogue: www.vogue.co.uk/ Elle: www.elle.com/ Information websites on trend and designers · www.londonfashionweek.co.uk • www.fashiontrendsetter.com/content/color_trends.html • http://www.gfw.org.uk/ - graduate fashion week http://www.colette.fr Current industry news: http://www.britishfashioncouncil.com http://www.drapersonline.com http://fashion.telegraph.co.uk/news-features/ Key designers: http://www.viviennewestwood.co.uk/ http://www.johngalliano.com/ http://www.dior.com/file/prehome_new/index.html • http://www.isseymiyake.com/ - pleats please Paul Poiret • http://www.chanel.com/ Alexander McQueen Mary Quant • Sewing tips http://www.husqvarnaviking.com/uk/ Fashion · history http://www.fashion-era.com/ British standards http://www.bsigroup.co.uk/ 	<ul style="list-style-type: none"> • Research • Inspiration for designing • Revision
Film Studies	<ul style="list-style-type: none"> • British Film Institute • YouTube • IMDB 	<ul style="list-style-type: none"> • Independent research • Practical application of skills learnt in class • Essay writing • Further Readings
Geography	<ul style="list-style-type: none"> • BBC Bitesize • Blooket • Kahoot • YouTube 	<ul style="list-style-type: none"> • Research tasks • Retrieval quizzes • Watch videos and make notes • Revision tasks
Government and Politics	<ul style="list-style-type: none"> • https://qualifications.pearson.com/en/qualifications/edexcel-a-levels/politics-2017.html • https://www.bbc.co.uk/news • https://www.politics.co.uk/ • https://www.psa.ac.uk/news • https://www.theguardian.com/uk • https://www.politico.com/ 	<ul style="list-style-type: none"> • Research into new topics • Reading around a topic in the news • Watching TV programmes / podcasts / news sections about politics • Practice exam questions / papers • Completing worksheets • Creating revision resources

	<ul style="list-style-type: none"> • http://www.newsnow.co.uk/h/ • https://order-order.com/ • https://conservativehome.com/ • https://labourlist.org/category/news/ • https://www.huffingtonpost.co.uk/politics/ • https://www.theguardian.com/us-news/us-politics • https://www.electoral-reform.org.uk/ 	
Health and Social Care	<ul style="list-style-type: none"> • www.simplypsychology.org • www.nhs.uk • https://www.nidirect.gov.uk/information-and-services/looking-work/careers-health-and-social-care • https://www.cqc.org.uk/ • https://www.nice.org.uk/ • https://www.bbc.co.uk/ • https://www.bbc.co.uk/search?filter=programmes&q=Health • https://www.cdc.gov/ncbddd/childdevelopment/facts.html • https://kidshealth.org/en/parents/development-sheets.html • https://www.healthline.com/health/childrens-health/stages-of-child-development#birth-18-months • https://www.mind.org.uk/ • https://www.verywellmind.com/psychology-4014660 • https://www.theguardian.com/science/psychology • https://www.psychologytoday.com/gb • https://www.mentalhealth.org.uk • https://qualifications.pearson.com/en/qualifications/btec-nationals/health-and-social-care-2016.html 	<ul style="list-style-type: none"> • Research tasks to complete on different topics • Work booklets to complete • Extra reading on set topics from books / websites • Revision tasks • Practice exam questions or papers • Coursework to write up / improve • Videos / TV programmes / films to watch or books to read to help improve their understanding of how people with different disabilities are affected
History	<ul style="list-style-type: none"> • Google scholar • YouTube revision videos • Edexcel website • JSTOR 	<ul style="list-style-type: none"> • Research tasks • Reading and research for coursework • Retrieval quizzes • Watch videos and make notes
Maths	<ul style="list-style-type: none"> • Active Learn • www.1stclassmaths.com 	<ul style="list-style-type: none"> • 1st Class Maths has Revision topics and papers for A-Level Maths • Active Learn is a e-learning platform for A-Level Maths students with access to textbooks and workbooks
Physical Education	<ul style="list-style-type: none"> • AQA A level Website • Everlearner - for exam revision • The PE classroom Other useful websites are added to google classroom 	<ul style="list-style-type: none"> • Research into new topics • Reading around a topic in the news • Watching TV programmes / podcasts / news sections about sporting issues • Practice exam questions / papers • Completing worksheets

		<ul style="list-style-type: none"> • Creating revision resources
Physics	<ul style="list-style-type: none"> • Malmesbury Education (https://www.youtube.com/c/MalmesburyEducation/videos) • Physics Online (https://www.physicsonline.com/) • Khan Academy Physics (https://www.youtube.com/watch?v=gT0IqL1dyyk) • Physics & Maths Tutor (https://www.physicsandmathstutor.com/) • https://www.physicsandmathstutor.com/past-papers/a-level-physics/ • https://www.ocr.org.uk/Images/171759-specification-accredited-as-level-gce-physics-a-h156.pdf • https://www.ocr.org.uk/Images/171726-specification-accredited-a-level-gce-physics-a-h556.pdf • https://ocr.org.uk/Images/295483-practical-skills-handbook.pdf • Phys – org (https://phys.org/physics-news/) • New Scientist (https://www.newscientist.com/subject/physics/) • Isaac Physics (https://isaacphysics.org) 	<ul style="list-style-type: none"> • Prepare for PAGs • Revision and independent learning • Past papers practice • Track your progress • Additional reading around the subject • Research. • Master physics by solving problems
Psychology	<ul style="list-style-type: none"> • https://www.aqa.org.uk/subjects/psychology/as-and-a-level/psychology-7181-7182/assessment-resources • https://www.simplypsychology.org/ • https://app.senecalearning.com/classroom/course/db5cd155-3f4b-40cb-a9f9-8c314f118345/section/4f30a4ca-865e-41ca-8876-f99a57417cfa/session 	<ul style="list-style-type: none"> • Quizzes • Past papers
Religious Education	<ul style="list-style-type: none"> • OCR website resources • YouTube-Ben Wardle • BBC iPlayer • True Tube • The Panpsycast Philosophy podcast • Cogito 	<ul style="list-style-type: none"> • Familiarise with mark scheme • Research • Listening to debates • Revision • Completing 40 markers • Modelling/Sample essays
Sociology	<ul style="list-style-type: none"> • YouTube - theteachersociology, TED talks, The Sociology Guy • AQA - sociology assessment pages • Netflix Tutor2U • Blooket • Kahoot • Office of National Statistics • www.gov.uk • The Sociology Podcast 	<ul style="list-style-type: none"> • Quizzes • Presentations on word, PowerPoint • Looking at statistics for different areas of the curriculum i.e. number of people living in houses • Research on current topic areas • Watching documentaries and films that are linked to sociological topics