



From Tuesday 5<sup>th</sup> May, new S4-S6 students (current S3-S5) will move on to learning for their chosen courses in session 2020-21. Some departments have created new MS Teams groups, though it may not be possible to create all of our new classes at present as the actual timetable change on our SEEMiS system takes place later in the summer term.

Young people should check the information below to find out how materials and resources can be accessed for each of their new subjects. Please note that similar to previous years there may be a small number of changes to options in light of numbers and availability of staff. I hope that in the meantime this will provide relevant work to be undertaken at home in preparation for our return to school. If any of our students are finding difficulty in accessing any of the materials, they should contact the subject teacher or email [marr.mail@south-ayrshire.gov.uk](mailto:marr.mail@south-ayrshire.gov.uk).

<b>ART &amp; DESIGN</b>					
Year	Course	Topic	Level	Method/Platform	Frequency
S4	Art & Design	Expressive Portfolio: Skill Building  Developing observational drawing skills; using a range of subject matter and media. Challenges will be set relating to accuracy of representation.	N4 & 5	SMH & Microsoft Teams	Weekly
S5 & 6	Art & Design	Expressive Portfolio: Skill Building  Developing observational drawing skills; using a range of subject matter and media. Challenges will be set to push the boundaries of new creative ideas.	N5 & Higher	SMH & Microsoft Teams	Weekly
S6	Art & Design	Advanced Higher Art & Design Sketchbook: Create an individual visual journey and exploration of a range of art and design practices, collated independent ideas and a record of experiments and inspiration.	Adv. Higher	SMH & Microsoft Teams	Weekly
S6	Photography	Introduction to Photography:	Higher	SMH & Microsoft Teams	Weekly

		Developing knowledge and understanding in the field of photography. Implementing theoretical learning through practical photography tasks.			
<b>BIOLOGY</b>					
Year	Course	Topic	Level	Method/Platform	Frequency
S3	Biology	Life on Earth	4th level	<p>Whole year group teams page for resources (powerpoints etc)</p> <p>Individual class/teacher teams page for class discussions</p> <p>SHMW used to set tasks and deadlines (alongside teams pages)</p> <p>Tasks submitted via glow / SHMW depending on which platform the learner can access.</p>	'mini lesson plan' given once per week containing directions to relevant powerpoints (in line with 3 periods per week in school), tasks to accompany this and questions for KU check.
S4/5 (N5)	Biology	Life on earth (unit 3)	N5	<p>Whole year group teams page for resources (powerpoints etc)</p> <p>Individual class/teacher teams page for class discussions</p> <p>SHMW used to set tasks and deadlines (alongside teams pages)</p> <p>Tasks submitted via glow / SHMW depending on which platform the learner can access. Also, online KU checks via classflow platform.</p>	'mini lesson plan' given once per week containing directions to relevant powerpoints (in line with 5 periods per week in school), tasks to accompany this and questions for KU check.
S5/6	Biology and Human	<p>Human topic = Human cells (unit 1 but reordered in line with online teaching)</p> <p>Higher topic = DNA and the genome (unit 1 but reordered in line with online teaching)</p>	Highers	<p>Separate teams pages for higher and higher human containing resources, tasks etc. and to allow communication between class and teacher.</p> <p>SHMW used to set tasks and deadlines (alongside teams pages).</p> <p>Tasks submitted via glow / SHMW</p>	Again, mini lesson plans given weekly as above.

				Also, online KU checks and timed essays using classflow platform.	
S6	Biology	Investigative biology (unit 3)	Advanced Higher	Teams page containing resources, tasks etc and to allow communication between class and teacher.  SHMW used to set tasks and deadlines (alongside teams pages).  Tasks submitted via glow / SHMW depending on which platform the learner can access. Also, online KU checks and timed essays using classflow platform.	Again, mini lesson plans given weekly as above.

## BUSINESS EDUCATION

Year	Course	Topic	Level	Method/Platform	Frequency
S4 – S6	Admin and IT	Student have access to all school files, tasks, PowerPoints etc. via Teams in the files section.  Students are working on introduction to the course starting with communication topic.	N4/5/6	Class Notebook in Microsoft Teams  Join new Team Pages using codes below:  Higher Admin and IT: <b>jkg8onb</b>  National 4/5 Admin and IT: <b>18g20xf</b>	Set weekly – 5 lessons worth of materials. Teams checked daily and announcements posted.  Video lessons posted to Teams page. Forms Quiz issued weekly.  Weekly meeting via Teams.  Responses to any queries daily.
S4 – S6	Business	General Introduction to Business World and starting with Operations topic.	N4/5/6	Class Notebook in Microsoft Teams. Join new Team using the join code below.  Join Higher Team: <b>gn2zz8u</b>  Join N4/5 Team: <b>xwqjnr3</b>	Set weekly – 5 lessons worth of materials. Teams checked daily and announcements posted.  Video lessons posted to Teams page. Forms Quiz issued weekly.  Responses to any queries daily.  Weekly meeting via Teams.

S4, 5 & 6	Accounting	<p><u>Introduction</u> to the course and assessment structure.</p> <p><u>Theory</u>: Features of different organisations.</p> <p><u>Practical</u>: Introduction to Statements of Financial Position.</p>	NPA L6 Higher	<p>Class Notebook in Microsoft Teams. Join new Team using the join code below.</p> <p>Join Higher/NPA Accounting: <b>0i5p990</b></p>	<p>Set weekly – 5 lessons worth of materials.</p> <p>Video lessons posted to Teams page. Forms Quiz issued weekly.</p> <p>Responses to any queries daily.</p> <p>Weekly meeting via Teams.</p>
S6	Financial Services	<p>Introduction to the course and assessment structure.</p> <p>Investigation of the Financial Services industry and relevant careers. Analysis of key employability skills.</p> <p>Introduction to Personal Finance and Budgeting.</p>	N5	<p>Class Notebook and Microsoft Teams. Join new Team using the join code below.</p> <p>Join N5 Financial Services Team: <b>469vt0k</b></p>	<p>Set weekly – 5 lessons worth of materials. Teams checked daily.</p> <p>Video lessons posted to Teams page. Forms Quiz issued weekly.</p> <p>Responses to any queries daily.</p>
NPA	Business Skills	<p>Introduction to the course and start working on Understanding Business topic.</p>	NPA Level 6	<p>Class Notebook in Microsoft Teams. Join new Team using the join code below.</p> <p>Join Apprenticeship Team: <b>cxn3wvd</b></p>	<p>Set weekly – 4 lessons worth of tasks. Regular announcements and quizzes - Teams.</p> <p>Forms Quiz issued weekly.</p> <p>Responses to any queries daily.</p>

## CHEMISTRY

Year	Course	Topic	Level	Method/Platform	Frequency
S4	Nat 5 Unit 1	Chemical Changes and Structure	Nat 5	<p>Show my Homework -Nat 4 AVU from S3 completed and e-mailed to the department. Pupil booklet and Homework has been issued to all pupils on Show My Homework</p> <p>Weekly homework to be emailed to department through glow e-mail.</p>	<p>Within the next month</p> <p>Pages in the pupil booklet can also be e-mailed to department for checking as regularly as required by pupil but preferably every 5-10 pages.</p>

S5 & S6	Higher Unit 1	Chemical Changes and Structure	Higher	Pupil booklet and Homework has been issued to all pupils on Show My Homework  Scholar	Homework to be done weekly and emailed to department through glow e-mail. Pages in the pupil booklet can also be e-mailed to department for checking as regularly as required by pupil but preferably every 5-10 pages.
S6	AH Unit 1	Researching Chemistry	Adv H	Pupil booklet and Homework has been issued to all pupils on Show My Homework  Scholar	Homework to be done weekly and emailed to department through glow e-mail. Pages in the pupil booklet can also be e-mailed to department for checking as regularly as required by pupil but preferably every 5-10 pages.

### COMPUTING SCIENCE

Year	Course	Topic	Level	Method/Platform	Frequency
S4 – S6	Computing Science	Software Development	N4 & N5	MS Teams Joining code: <b>20ak3ls</b>  Teams page for general discussions, updates and resources. Assignments for uploading work	Weekly
S5 & 6	Computing Science	Computer Systems (teacher-led)  Web Development – independent working as extension	Higher	MS Teams Joining code: <b>jtr5533</b>  Teams page for video lessons, resources and assignments.	Weekly
S6	Computing Science	Web Development – PHP Data driven web creation.	Adv Higher	MS Teams Joining code: <b>88cd208</b>  Teams page for course booklets and discussion.	Weekly

### DESIGN & TECHNOLOGY

Year	Course	Topic	Level	Method/Platform	Frequency
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S4	Graphic Communication	DTP/ CAD/ Drawing conventions	N4 & 5	Show My Homework & OneNote MS Teams Joining code: <b>3nsb9om</b>	Weekly
S4	Engineering Science	Electronics/ Structures/ Mechanisms	N4 & 5	Show My Homework & OneNote MS Teams Joining code: <b>r6ey63u</b>	Weekly
S4 – S6	Practical Craft Woodworking & Metalworking	Practical Theory	N4 & 5	Show My Homework & OneNote MS Teams Joining code: N5 Practical Woodworking: <b>ykom5oy</b> N5 Practical Metalworking: <b>hwsn24y</b>	Weekly
S5 & 6	Graphic Communication	DTP/ CAD/ Drawing conventions	Higher	Show My Homework & OneNote MS Teams Joining code: <b>5f29lkx</b>	Weekly
S4	Graphic Communication	DTP/ CAD/ Drawing conventions	N4 & 5	Show My Homework & OneNote MS Teams Joining code: <b>3nsb9om</b>	Weekly

## ENGLISH

Year	Course	Topic	Level	Method/Platform	Frequency
S4 – S6	English	Please see English weekly learning schedule which has been posted on SMH	Nat 5	Show My Homework	Weekly
S5 & S6	English	Please see English weekly learning schedule which has been posted on SMH	Higher	Show My Homework	Weekly
S6	English	Dissertation and initial preparation for the course	Adv H	Please contact your current Higher teacher	
S4/5	N5 Drama	Responding to stimuli	N5	Show My Homework	Weekly
S5/6	Higher Drama	Performance Analysis	Higher	Show My Homework	Weekly

## GEOGRAPHY

Year	Course	Topic	Level	Method/Platform	Frequency
S3	Geography	Map Skills	Level 4 National 4/5 preparation	Show My Homework	Fortnightly
S4 – S6	Geography	Geographical Skills	N4 / N5 Higher	Show My Homework	Weekly/ fortnightly

## HISTORY / MODERN STUDIES

Year	Course	Topic	Level	Method/Platform	Frequency
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S4	History	The Atlantic Slave Trade	4th / New National work	Show My Homework Workbook related tasks	Weekly Posted Mondays 5 core half hour tasks plus extension work
S4	Modern Studies	Crime and the Law	4th / New National work	Show My Homework Workbook related tasks	Weekly Posted Mondays 5 core half hour tasks plus extension work
S5 & 6	History	Britain 1851 – 1951	Higher	Show My Homework Textbook related tasks	Weekly Posted Mondays 6 core half hour tasks plus extension work
S5 & 6	Modern Studies	International Issues	Higher	Show My Homework Textbook related tasks	Weekly Posted Mondays 6 core half hour tasks plus extension work

### HOME ECONOMICS

Year	Course	Topic	Level	Method/Platform	Frequency
S4 - 6	Practical Cookery	Practical Skills: Recipe Book REHIS Booklet	Nat 4/5	Show My Homework Teams/Email	2-3 weeks' worth of tasks to replicate the pupils time in the department.
S4 & 5	Health and Food Tech	Practical Skills: Recipe Book Food for Health Unit	Nat 5	Show My Homework & Microsoft Teams	2-3 weeks' worth of tasks to replicate the pupils time in the department.

### LEADERSHIP

Year	Course	Topic	Level	Method/Platform	Frequency
New S6	Leadership	Leadership styles investigation  (all register classes have been issued)	SQA Higher	Show My Homework	Assessment due 29th May

### MATHEMATICS

Year	Course	Topic	Level	Method/Platform	Frequency
S4 – S6	Mathematics	Various topics are being listed weekly in Show My Homework	N5, H & AH	Show My Homework & Scholar Online  Scholar accounts for new S4 are currently being generated	Weekly

<b>MODERN LANGUAGES</b>					
Year	Course	Topic	Level	Method/Platform	Frequency
S4 – S6	French	Grammar revision	Nat 5	Show My Homework	Weekly
S4 – S6	Spanish	Grammar	Nat 5	Show My Homework	Weekly
S4 – S6	French	Racism	Higher	Show My Homework	Weekly
S4 – S6	Spanish	Grammar revision	Higher	Show My Homework	Weekly
S4 – S6	French	Culture – media	AH	Show My Homework	Weekly
<b>MUSIC</b>					
Year	Course	Topic	Level	Method/Platform	Frequency
S4 – S6	Music	Instrument Revision	N5	Show My Homework & Microsoft Teams	Fortnightly
S4 – S6	Music	Early Music	Higher	Show My Homework & Microsoft Teams	Fortnightly
S4 – S6	Music	Introduction to Musical Analysis	AH	Show My Homework & Microsoft Teams	Fortnightly
<b>PHYSICAL EDUCATION</b>					
Year	Course	Topic	Level	Method/Platform	Frequency
S4, 5 & 6	Physical Education	Factors Impacting Performance Model Performers	N5 & Higher	Show My Homework & Microsoft Teams	Fortnightly
S5 & 6	Sport and Recreation	Employability Skills Assisting with an Activity	N5	Show My Homework & Microsoft Teams	Suggested Completion Order until June
S5 & 6	Leadership through Sport	Leadership: An Introduction Unit 1: Assessment tasks 1 and 2	Higher	Show My Homework & Microsoft Teams	Monthly – Weekly progress check
<b>PHYSICS</b>					
Year	Course	Topic	Level	Method/Platform	Frequency
S4 – S6	Physics	Waves and Radiation (getting ready for new S4/5/6)	N5	Show My Homework and Microsoft Teams	Weekly
S5 & 6	Physics	Our Dynamic Universe (getting ready for new S 5/6)	Higher	Show My Homework and Microsoft Teams	Weekly
S6	Physics	Rotational Motion and Astrophysics (getting ready for new S6)	Advanced Higher	Show My Homework and Microsoft Teams	Weekly
<b>RELIGIOUS &amp; MORAL EDUCATION</b>					
Year	Course	Topic	Level	Method/Platform	Frequency
S4-6	RMPS	World Religions (skills development)	Nat 4- Higher	Show My Homework Return made via Glow email	Project issued Friday 1 <sup>st</sup> May Due Friday 22 <sup>nd</sup> May
<b>TRAVEL &amp; TOURISM</b>					
Year	Course	Topic	Level	Method/Platform	Frequency



S3	Travel and Tourism	Travel Research	4th	Show My Homework	Fortnightly
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