S5 and S6 Assessment Schedule Update

From Monday 27 October until Friday 31 October you will have assessments in some of your subjects. October assessments give students the opportunity to chart their progress for the first time this session. These assessments identify areas of success and highlight areas for development. They also help students to make targets and plan what to do next. Learning conversations will take place between student and teacher about what strategies to use next. It is also an opportunity to discuss progress at home.

How to do prepare?

Students should ensure they know when their assessment is happening, speak to your teacher and familiarise yourself with the timetable attached and make up a revision calendar to plan revision. Information is also on the year TEAMs and the Lenzie Academy website. Further advice can be found within the subject specific TEAMs groups. Some suggested helpful websites include; BBC Bitesize and SCHOLAR.

Talk to your teacher about how to prepare or study; make lists, use study techniques such as retrieval practice, mind maps or other metacognitive strategies.

If these assessments cause you anxiety or stress. please talk to a trusted adult at school or at home, if we know we can help.

What next?

Once all students get their results, they should note any feedback from teachers and use this to plan next steps such as: complete past paper questions, review course notes etc. In the winter term we will deliver a programme of supported study after school from a range of subjects to help prepare for prelims.

Important notice about Tuesday exams periods 2 and 3

Students who have a double period on a **Monday period 6 and period 7** will sit the assessment for this subject on <u>Tuesday Period 2 and Period 3</u>. You will go to class as normal period 2 and stay in that class P3 to complete your assessment.

S5 and S6 October Assessment Schedule

Date	Day	Subject	Level	Assessment	Double Periods
27/10/25	Monday	Sociology	Н	Human Society	2 and 3
		Geography	AH	Mapping & Gathering / Processing Techniques	2 and 3
		English	Н	RUAE	2 and 3
		English	N5	RUAE	2 and 3
		French	N5/H	Reading comprehension	2 and 3
		Human Biology	Н	Unit 1 and Unit 2	2 and 3
		Art	Н	Expressive Critical	2 and 3
		PE	Н	Section 1+2+3	2 and 3
		Chemistry	N5	Topic 1.1 – 1.4	2 and 3
		Chemistry	Н	Unit 1 + Unit 2	2 and 3
		Chemistry	AH	Topic 1.1 – 1.4	2 and 3
		Graphic Communication	Н	Computer Aided Design	2 and 3
				Forces, Materials, Bearings and Couplings and Logic Control	
		Engineering Science	Н	Integrated Assessment	2 and 3
		Business Management	Н		2 and 3
		Business Management	N5	Integrated Assessment	2 and 3
		Geography	Н	Paper 2 – D&H , Climate change & app skill	2 and 3

Date	Day	Subject	Level	Assessment	Double periods
28/10/25	Tuesday	PE	Н	Section 1 + 2 +3	2 and 3
		History	AH	Timed essay and sources	2 and 3
		Modern Studies	Н	Democracy & Social Issues essays	2 and 3
		Spanish	AH	Reading comprehension	2 and 3
		Health & Food Technology	H & N5	Food For Health Assessment	2 and 3
		Geography	Н	Paper 2 – D&H , Climate change & app skills	2 and 3
		Geography		Coasts / Urban / Climate Change / Health	
		Physics	AH	Rotational Motion and Astrophysics	2 and 3
		Physics	Н	Our Dynamic Universe	2 and 3
		English	Н		2 and 3
		Biology	Н	Unit 1 and Unit 2	2 and 3
		PE	H/AH		2 and 3
		Apps of Maths	N5	Non-calculator assessment	2 and 3
		Apps of Maths	Н	Written & Computer assessment	2 and 3
		Maths	Н	Non-calculator assessment	2 and 3
		Chemistry	Н	Unit 1 + Unit 2	2 and 3
		Chemistry	AH	Topic 1.1 – 1.4	2 and 3
		Graphic Communication	AH	Computer Aided Design	2 and 3
		Photography	Н	Multiple choice & Analysis	2 and 3
Date	Day	Subject	Level	Assessment	Double periods
29/10/25	Wednesday	Biology	AH	Unit 1 and Unit 3	2 and 3
		Human Biology	Н	Unit 1 and Unit 2	2 and 3
		Music Tech	Н	MIDI project / Question Paper	2 and 3
		M - 1 C4 - 1'			
		Modern Studies	Н	Democracy & Social Issues essays	2 and 3
		Modern Studies Modern Studies	H N5	Democracy & Social Issues essays Skills practice	2 and 3 2 and 3
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		Modern Studies	N5	Skills practice	2 and 3
		Modern Studies Politics	N5 H	Skills practice Political Theory & Comparison	2 and 3 2 and 3
		Modern Studies Politics Physics	N5 H AH	Skills practice Political Theory & Comparison Rotational Motion and Astrophysics	2 and 3 2 and 3 2 and 3
		Modern Studies Politics Physics Physics	N5 H AH H	Skills practice Political Theory & Comparison Rotational Motion and Astrophysics Our Dynamic Universe	2 and 3 2 and 3 2 and 3 2 and 3
		Modern Studies Politics Physics Physics English	N5 H AH H	Skills practice Political Theory & Comparison Rotational Motion and Astrophysics Our Dynamic Universe RUAE	2 and 3 2 and 3 2 and 3 2 and 3 2 and 3
		Modern Studies Politics Physics Physics English English	N5 H AH H H N5	Skills practice Political Theory & Comparison Rotational Motion and Astrophysics Our Dynamic Universe RUAE RUAE	2 and 3
		Modern Studies Politics Physics Physics English English German	N5 H AH H H N5 N5/H	Skills practice Political Theory & Comparison Rotational Motion and Astrophysics Our Dynamic Universe RUAE RUAE Reading comprehension	2 and 3
		Modern Studies Politics Physics Physics English English German Art	N5 H AH H H N5 N5/H	Skills practice Political Theory & Comparison Rotational Motion and Astrophysics Our Dynamic Universe RUAE RUAE Reading comprehension Expressive Critical	2 and 3
		Modern Studies Politics Physics Physics English English German Art Maths	N5 H AH H H N5 N5/H H	Skills practice Political Theory & Comparison Rotational Motion and Astrophysics Our Dynamic Universe RUAE RUAE Reading comprehension Expressive Critical Non-Calculator Paper	2 and 3
		Modern Studies Politics Physics Physics English English German Art Maths Maths	N5 H AH H N5 N5/H H AH	Skills practice Political Theory & Comparison Rotational Motion and Astrophysics Our Dynamic Universe RUAE RUAE Reading comprehension Expressive Critical Non-Calculator Paper Non-Calculator Paper	2 and 3
		Modern Studies Politics Physics Physics English English German Art Maths Maths Retail	N5 H AH H H N5 N5/H H AH N5	Skills practice Political Theory & Comparison Rotational Motion and Astrophysics Our Dynamic Universe RUAE RUAE Reading comprehension Expressive Critical Non-Calculator Paper Non-Calculator Paper Catch up Assessments	2 and 3

Date	Day	Subject	Level	Assessment	Double periods
30/10/25	Thursday	Dance	Н	Choreography assessment	2 and 3
		Biology	AH	Unit 1 and Unit 3	2 and 3
		Music	Н	Theory Literacy Paper	2 and 3
		Music	N5	Theory Literacy Paper	2 and 3
		Modern Studies	AH	Political Structures	2 and 3
		English	Н	RUAE	2 and 3
		Media	Н	Society and Language	2 and 3
		Spanish	N5/H	Reading comprehension	2 and 3
		Apps of Maths	N5	Non-calculator assessment	2 and 3
		Apps of Maths	Н	Written & computer assessment	2 and 3
		Maths	Н	Non-calculator assessment	2 and 3
		Chemistry	Н	Unit 1 + Unit 2	2 and 3
		Computing	Н	Computer Systems	2 and 3
		Business Management	Н	Integrated Assessment	2 and 3
		Mechanics	AH	Calculator assessment	2 and 3
Date	Day	Subject	Level	Assessment	Double periods
31/10/25	Friday	Music	AH	Theory Literacy Paper	1 and 2
		Physics	Н	Our Dynamic Universe	1 and 2
		Physics	N5	Dynamics	1 and 2
		English	Н	RUAE	1 and 2
		English	AH	Textual Analysis	1 and 2
		Health & Food Technology	H &N5	Food For Health	1 and 2
		Biology	Н	Unit 1 and Unit 2	1 and 2
		Human Biology	Н	Unit 1 and Unit 2	1 and 2
		Art	Н	Expressive Critical	1 and 2
		Maths	Н	Non-calculator assessment	1 and 2
		Maths	AH	Non-calculator assessment	1 and 2
		Admin and IT	Н	Word Processing, Communications and Theory Assessment	1 and 2
		Business Management	Н	Integrated Assessment	1 and 2
		Business Management	AH	Integrated Assessment	1 and 2
		Practical Cake Craft	N5	Plan of work write up	1 and 2
		History	Н	Women's Suffrage Essay	1 and 2
		History	N5	World War One Assessment	1 and 2