SLC SENIOR STUDY SUPPORT PROGRAMME

Live Study Support Sessions

W/B 28th March 2022

SCAN ME

Monday 28th March

Time	Course	Level	Study Focus
5.00pm	Chemistry	N5	Unit 3 Revision
5.00pm	Computing Science	N5	Exam Practice (all units)
5.00pm	Drama	N5	Design Concepts
5.00pm	French (Listening and Speaking)	N5	Exam Prep
5.00pm	Geography	N5	Population
5.00pm	Music	N5	Question Types
5.00pm	Physical Education	H	Analysing one factor across the other three
5.00pm	RMPS	H	"Is X the most significant Christian belief?" Evaluation Questions
5.00pm	Spanish	H	Key Revision for Exam
5.30pm	Chemistry	H	Skills questions
6.00pm	Spanish	H	Key Revision for Exam
6.00pm	Business Management	N5	Management of People
6.00pm	Drama	H	Section 1 - Directing essays
7.00pm	Business Management	H	Case Studies and Exam Prep
7.00pm	Physics	N5	Waves and Radiation – Light, nuclear energy

Tuesday 29th March

Time	Course	Level	Study Focus
5.00pm	French (Reading and Writing)	N5	Reading and unpredictable bullet point prep
5.00pm	Geography	AH	Exam/Essay practice
5.00pm	History	N5	Explain Questions
5.00pm	Psychology	H	Dement and Klietman - Analysis

Wednesday 30th March

Time	Course	Level	Study Focus
5.00pm	Mathematics	N5	Trig Equations
5.00pm	Music	N5	Mixed concept revision
5.00pm	Music	H	Making Thinking Visible 3 – Past Paper Revision/Q&A
6.00pm	Accounting	N5	Trial Balance, Correction of Errors and Theory
6.00pm	Biology (Human)	H	Data handling/numeracy questions
6.00pm	Mathematics	H	Circle
6.00pm	Modern Studies	H	Democracy in Scotland
7.00pm	Accounting	H	Mixed Revision – PLC notes, Business Analysis Theory

Thursday 31st March

Time	Course	Level	Study Focus
5.00pm	Art & Design	N5	Unseen Question
5.00pm	Art & Design	H	Optional Question - Expressive
5.00pm	Biology	N5	Photosynthesis
5.45pm	Geography	H	Exam Prep – Key points/technique
6.00pm	Computing Science	AH	Mixed revision – Software/database/web
7.00pm	Computing Science	H	Revision

If you are interested in signing up for any of the above sessions, please ask your class teachers for the Google Classroom joining code

Google Classroom