## **Year 13 COVID Catch up Plan – Summer Term**

Week 1A						
	Monday	Tuesday	Weds	Thus	Fri	
	Onsite Support - Before school					
8.00am – 8.30 am			Economics – AP- S4			
		Onsite sup	port – After School			
15.15 – 16.15	<b>Applied Science</b>	Chemistry OE Lab 41	Physics AFe/Lb0 3.15 – 4.00	Biology 3.10 – 4.00pm		
	HI 15.10 - 16.00	<b>Design Technology</b>	Drama – Practical & Portfolio	AG –Rm 41		
		MSm	support – DST ( MT) 15.15 –	Computing		
		Business – CD & DM	17 - 00	Either PB or FL		
		S2 & S3	PE 15.15 – 16.15 All staff as	depending on the topic -		
			required to cover content rm	rm 54		
			2	Geography 15.15 – 16.15		
				LPI & JA rm 18 & 13		
Remote Master Classes						
17.30 - 18.30	Spanish MC /ER 17.00	Applied Science 16.00	The Maths 5:30 to 6:30p.m.	Health and Social Care		
	– 18.00 teams	– 17.00 Unit 1 Biology	sessions alternate (Pure	17.30 – 18.30		
		JL	Maths//Mechanics) (Pure	NJL & KMN		
			Maths/Statistics).			
			They would apply to all three			
			Year 13 Maths classes (13A,			
			13C, 13D)			
			French RB – 15.45 – 16 - 45			

Week 1B						
	Monday	Tuesday	Weds	Thus	Fri	
Onsite Support - Before School						
8 – 8.30am			Economics – AP - S4			
		Onsite su	pport- After School			
15.15 – 16.15	Applied Science HI 15.10 – 16.00	Chemistry OE Lab41 Design Technology MSm Business – CD & DM S2 & S3	Physics AFe/LBo 3.15 – 4.00 Rm 44 Drama – Practical & Portfolio support – DST ( MT) 15.15 – 17 - 00	Biology 3.10 – 4.00pm AG – Rm 41 Geography 15.15 – 16.15 LPI & JA Rm 18 & 13 Computing Either PB or FL depending on the topic - rm 54		
		Remote	e Master Classes			
17.30 - 18.30	Spanish MC /ER 17.00 - 18.00 teams	Applied Science 16.00 – 17.00 Unit 1 Biology JL	The Maths 5:30 to 6:30p.m. The sessions would alternate (Pure Maths and Mechanics) (Pure Maths + Statistics). They would apply to all three Year 13 Maths classes (13A, 13C, 13D) French RB – 15.45 – 16 - 45	Health and Social Care 17.30 – 18.30 NJL & KMN		

			Week 2A			
	Monday	Tuesday	Wednesday	Thursday	Friday	
Onsite Support – Before School						
8.00 – 8.30 am	Fabulous		Economics – AP - S4			
		Onsite sup	port – After School			
15.15 – 16.15	Applied Science HI 15.10 – 16.00	Chemistry ( OELab 41) Design Technology MSm Business – CD & DM S2 & S3	Physics AFe/Lb0 3.15 – 4.00 Rm 44 Drama – Practical & Portfolio support – DST ( MT) 15.15 – 17 - 00	Biology 3.10 – 4.00pm AG Rm 41 Computing either PB or FL depending on the topic - rm 54 Geography 15.15 – 16.15 LPI & JA rm 18 & 13		
		Remote	e Master Classes			
17.30 - 18.30	Spanish MC /ER 17.00 - 18.00 teams	Applied Science 16.00 – 17.00 Unit 1 Biology JL	The Maths 5:30 to 6:30p.m. The sessions would alternate (Pure Maths and Mechanics) (Pure Maths + Statistics). They would apply to all three Year 13 Maths classes (13A, 13C, 13D) French RB – 15.45 – 16 - 45	Health and Social Care 17.30 – 18.30 NJL & KMN		

			Week 2B			
	Monday	Tuesday	Wednesday	Thursday	Friday	
Onsite Support - Before School						
8.00 – 8.30 am			Economics – AP -S4			
	Onsite Support – After School					
15.15 – 16.15	Applied Science HI 15.10 – 16.00	Chemistry OE – Rm 41 Design Technology MSm Business – CD & DM S2 & S3	Physics AFe/Lb0 3.15 – 4.00 Rm 44 Drama – Practical & Portfolio support – DST ( MT) 15.15 – 17 - 00	Biology 3.10 – 4.00pm AG Rm 41 Geography 15.15 – 16.15 LPI & JA rm 18 & 13 Computing Either PB or FL depending on the topic - rm 54		
	Remote Master classes					
17.30 - 18.30	Spanish MC /ER 17.00 - 18.00 teams	Applied Science 16.00 – 17.00 Unit 1 Biology JL	The Maths 5:30 to 6:30p.m. The sessions would alternate (Pure Maths and Mechanics) (Pure Maths + Statistics). They would apply to all three Year 13 Maths classes (13A, 13C, 13D) French RB – 15.45 – 16 - 45	Health and Social Care 17.30 – 18.30 NJL & KMN		