## **USS March Holiday Intervention Programme 2025**

Dates: 17-18 March 2025

Target Group: Selected Secondary 3 and 4 students

## Objectives:

- 1. Reinforce key concepts in core subjects (eg. English, Mathematics, Science)
- 2.Develop exam study strategies and time management skills
- 3.Boost students' confidence and motivation for upcoming examinations
- 4.Close learning gaps by provide targeted support for areas of individual weakness

- Expectations: -Students will attend all sessions involved punctually and participate actively
- -Teachers will provide targeted, high-quality instruction and support
- -Students will complete pre-programme assignments to identify areas for improvement
- -Post-programme assessment will show measurable improvement in targeted areas
- -Students will develop and commit to personalised study plans for the term ahead
- -Programme will result in improved confidence and readiness for upcoming examinations

								MARCH HOL	IDAY INTERVENTION	SCHEDULE 2025							
DATE	17/03/2025 (MON)																
TIME		3V	3A	3В	31	32	33	34	4V	4A	4B	4C	41	42	43	44	5A
	Subject(TG)		Sci Phy (SBB_3CP2)	Sci Phy (SBB_3CP2)	Biology (3PB1)	Physics (3PP1)	Math	Math	English	English	English	English	Chemistry	Chemistry	HY/Geog	HY/GEOG	HY/GEOG
8.00 - 9.00	TCR I/C		Vincent Chan	Vincent Chan	Ho Kian Tong	Andrew Shen	Mr Tan YK	Mdm Rohaila	Hayati	Darren	Yenty	Christina	Mok LH	Fiona Chua	Nisa/Yuen Lim	Nisa/Yuen Lim	JJ/Mrs Ram
	VENUE		A2-05	A2-05	B4-01	own classroom							Chem Lab	Chem Lab	own classroom	own classroom	own classroom
	Subject(TG)		Sci Phy (SBB_3CP2)	Sci Phy (SBB_3CP2)	Biology (3PB1)	Physics (3PP1)	Math	Math	English	English	English	English	Chemistry	Chemistry	HY/Geog	HY/GEOG	HY/Geog
9.00 - 10.00	TCR I/C		Vincent Chan	Vincent Chan	Ho Kian Tong	Andrew Shen	Mr Tan YK	Mdm Rohaila	Hayati	Darren	Yenty	Christina	Mok LH	Fiona Chua	Nisa/Yuen Lim	Nisa/Yuen Lim	JJ/Mrs Ram
	VENUE		A2-05	A2-05	B4-01	own classroom							Chem Lab	Chem Lab	own classroom	own classroom	own classroom
10.00 - 10.30									RECI	ESS							
10.30 - 11.30	Subject(TG)	English	English	English	English	English	English	English		Sci Phy (SBB - 4CP2) Sci Bio (SBB - 4CB2)	Sci Phy (SBB - 4CP2) Sci Bio (SBB - 4CB2)		HY/Geog	HY/Geog	Sci Bio (4CB1)	Sci Phy (4CP1)	Sci Bio (5CB1) Sci Phy (5CP1)
	TCR I/C	Fairus	Syazwani	Syazwani	Hidayah	Hayati	Adrian	Janet		Vincent Jason	Vincent Jason		Yee Ting/Shaikhah	Yee Ting/Shaikhah	Sumitha	Sabrina	Devi Sabrina
	VENUE	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom		Phy Lab Sci Hub	Phy Lab Sci Hub		own classroom	own classroom	Bio Lab	Phy Lab	Sci Hub Phy Lab
	Subject(TG)	English		English	English	English	English	English		Sci Phy (SBB - 4CP2) Sci Bio (SBB - 4CB2)	Sci Phy (SBB - 4CP2) Sci Bio (SBB - 4CB2)		HY/Geog	HY/Geog	Sci Bio (4CB1)	Sci Phy (4CP1)	Sci Bio (5CB1) Sci Phy (5CP1)
11.30 - 12.30	TCR I/C	Fairus		Syazwani	Hidayah	Hayati	Adrian	Janet		Vincent Jason	Vincent Jason		Yee Ting/Shaikhah	Yee Ting/Shaikhah	Sumitha	Sabrina	Devi Sabrina
	VENUE	Classroom		Classroom	Classroom	Classroom	Classroom	Classroom		Phy Lab Sci Hub	Phy Lab Sci Hub		own classroom	own classroom	Bio Lab	Phy Lab	Sci Hub Phy Lab
12.30 - 13.30			1		•				LUN	ICH			•				•
13.30 - 14.30	Subject(TG)						Sci Chem (3CY1)	Sci Chem (3CY2)					SS	SS	Add Math	Add Math	
	TCR I/C						Chua SS	Mok LH					Nisa	Norman	Mrs Chang	Ms Phang	
	VENUE						own classroom	own classroom					own classroom	own classroom	Classroom	Classroom	
14.30 -16.00	Subject(TG)						Sci Chem (3CY1)	Sci Chem (3CY2)							SS	SS	
	TCR I/C						Chua SS	Mok LH							Nisa	Norman	
	VENUE						own classroom	own classroom							own classroom	own classroom	
DATE									18/03/20	025(TUE)							
TIME		3V	3A	3В	31	32	33	34	4V	4A	4B		41	42	43	44	5A
	Subject(TG)		Sci Chem (SBB_3CY3)	Sci Chem (SBB)	Pure Chem	Pure Chem	Biology (3CB1)	Sci Phy (3CP1)	Math NT	Express math	Express Math		ss	ss	English	English	ss
8.00 - 9.00	TCR I/C		Chua SS	Chua SS	Hong WM	Mok LH	Ho Kian Tong	Andrew Shen	Mr Ng	Ms Jean Ong	Ms Jean Ong		Nisa	Norman	Hayati	Andrew	JJ
	VENUE		own classroom	own classroom	own classroom	own classroom	Bio Lab	own classroom	Classroom	Classroom	Classroom		own classroom	own classroom	own classroom	own classroom	own classroom
0.00 10.00	Subject(TG)		Sci Chem (SBB_3CY3)	Sci Chem (SBB)	Pure Chem	Pure CHem	Biology (3CB1)	Sci Phy (3CP1)	Math NT	Express math	Express Math		English	English	SS	ss	ss

9.00 - 10.00																	
5.00 10.00	TCR I/C		Chua SS	Chua SS	Hong WM	Mok LH	Ho Kian Tong	Andrew Shen	Mr Ng	Ms Jean Ong	Ms Jean Ong		Adrian	Hidayah	Nisa	Norman	IJ
	VENUE	(	own classroom	own classroom	own classroom	own classroom	Bio Lab	own classroom	Classroom	Classroom	Classroom		classroom	classroom	own classroom	own classroom	own classroom
10.00 - 10.30	•		•					•	RECE	SS						•	•
!	Subject(TG)		Math(NA)	Math(NA)	Math	Math		English	Sci Bio (SBB - 4CBA) Sci Phy (SBB -4CPA)	Sci Bio (4CBA) Sci Phy (4CPA) Sci Chem (SBB- 4CY2)	Sci Bio (4CBB) Sci Phy (4CPA) Sci Chem (SBB- 4CY2)	E	Biology (4PB1)	Physics (4PP1)	Sci Chem (4CY1)	Sci Chem (4CY2)	Sci Chem
10.30 - 11.30	TCR I/C		Ms Jean Ong	Mr Tan YK	Ms Phang	Mrs Chang		Janet	Sumitha Siow WK	Sumitha Siow WK Chua SS	Devi Siow WK Chua SS		Ho Kian Tong	Tsia	Mok LH	Chua SS	
	VENUE		Classroom	Classroom	Classroom	Classroom		Classroom		own classroom	own classroom		C3-01	Phy Lab	classroom	classroom	
:	Subject(TG)		Math(NA)	Math(NA)	Math	Math			D&T	Sci Bio (4CBA) Sci Phy (4CPA) Sci Chem (SBB- 4CY2)	Sci Bio (4CBB) Sci Phy (4CPA) Sci Chem (SBB- 4CY2)	E	Biology (4PB1)	Physics (4PP1)	Sci Chem (4CY1)	Sci Chem (4CY2)	English
11.30 - 12.30	TCR I/C		Ms Jean Ong	Mr Tan YK	Ms Phang	Mrs Chang			Fathiah	Sumitha Siow WK Chua SS	Devi Siow WK Chua SS		Ho Kian Tong	Tsia	Mok LH	Chua SS	Andrew
	VENUE		Classroom	Classroom	Classroom	Classroom			Design Studio	own classroom	own classroom		C3-01	Phy Lab	classroom	classroom	
12.30 - 13.30		-						•	LUNG	СН						•	•
	Subject(TG)																
13.30 - 14.30	TCR I/C																
	VENUE																
	Subject(TG)																
14.30 -16.00	TCR I/C																
F																	