Naval Base Second	dary Scho	ol, Singap	ore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35 8:00	8:00 8:35	8:35 9:10	9:10 9:45	9:45 10:20	10:20 10:55	10:55 11:30	11:30 12:05	12:05 12:40	12:40 13:15	13:15 13:50	13:50 14:25	14:25 15:00	15:00 15:35	15:35 16:10	16:10 16:45	16:45 17:20	17:20 17:55
				E 30	L O (4-1)		3O (4-1)	ath 4-1 MA ath 4-3 MA										
Mon (O)	FTCT	Е	L		L M (4-2)		1B (4-3) M: 3N (4-4)	ath 4-4 MA	N	S	Lunch	S	S					
	30 (4-1)	2.co	m,3.com		<b>L</b> B (4-3)		3G	ath 4-5 MA		30 (4-1)			30 (4-1)					
					L O (4-1)													
Tues (O)	FTCT	C	CE		L // (4-2)	Recess		D8	<b>ξ</b> Τ		Lunch							
	30 (4-1)		30 (4-1)	E 1	<b>L</b> B (4-3)		Wksh											
Wed (O)	FTCT 30 (4-1)	CI	PA 1.com	PE	US d/Dance	Recess		CL 3M (4-2) CL 3N (4-4) CL 4T (4-5) CL 4S (4-6) CL 4S (4-6) CL 4S (4-7) CL 4Q (4-8) CL 4Q (4-8) ML 4J ML 4F ML 4K TL MTL2 TL 1B (4-3) CL 3O (4-1) ML 4M TL MTL1 CL 4M TCL MTL2 TCL 4M TCL MTL2 TCL 4M TCL MTL1	CL (E CL (E CL (E CL (E ML (E ML (E ML (E ML (E	X/NA) 4J X/NA) 4L X/NA) 4F X/NA) 4K X/NA) MTL2								
Thurs (O)	FTCT		elf	N		Recess	N	IS	D{	X/NA) 1B (4-3) X/NA) 4P (5-1)	Lunch							
	30 (4-1)		Ma	ath 4-1 MA	30 (4-1)			30 (4-1)	W	kshop 1								
Fri (O)	FTCT/ CCE 30 (4-1)	CCE 30 (4-1)	3O (4-1)  1B (4-3)  Ma 3N (4-4)  Ma 3G	ath 4-3 MA ath 4-4 MA ath 4NA MA ath 4-5 MA	PE	US Field	Recess	CF	PA 1.com									

Naval Base Second	dary Scho	ol, Singa	pore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35 8:00	8:00 8:35	8:35 9:10	9:10 9:45	9:45 10:20	10:20 10:55	10:55 11:30	11:30 12:05	12:05 12:40	12:40 13:15	13:15 13:50	13:50 14:25	14:25 15:00	15:00 15:35	15:35 16:10	16:10 16:45	16:45 17:20	17:20 17:55
	- 0.00	3O (4-1)	Math 4-1 MA Math 4-3 MA	0.10	CL 3M (4-2)  CL 3N (4-4)  CL 4T (4-5)  CL 4S (4-6)  CL 4R (4-7)  CL 4Q (4-8)  CL 4R (4-7)  CL 4Q (4-8)  CL 4R (4-7)  CL 4Q (4-8)  CL 4R (4-7)  CL 4G (4-8)  CL 4R (4-7)	10.00	E 3	L O (4-1)			10.00			10.00	10.10	10.10	17.20	17.00
Mon (E)	FTCT	3N (4-4)	Math 4-4 MA Math 4NA MA	N N N	ML 4J ML 4F ML 4K TL MTL2 TL 1B (4-3) CL 3O (4-1)	Recess		L M (4-2)	N	S	Lunch	CF	PA					
	30 (4-1)	3G 4T (4-5)	Math 4-5 MA	C N 7 C	CL 30 (4-1) ML 4M TL MTL1 CL 4P (5-1) ML 4L		E	L B (4-3)		30 (4-1)			1.com					
									3O (4-1)	ath 4-1 MA ath 4-3 MA	-							
Tues (E)	FTCT	С	CE	CF	PA	Recess	N	IS	3N (4-4)	ath 4NA MA	Lunch	S	S					
	30 (4-1)		30 (4-1)		1.com			30 (4-1)	3G Ma 4T (4-5)	ath 4-5 MA	-		30 (4-1)					
		Ę	EL 30 (4-1)				3O (4-1)	ath 4-1 MA ath 4-3 MA	CL (E	X/NA) 3M (4-2) X/NA) 3N (4-4) X/NA) 4T (4-5) X/NA) 4S (4-6) X/NA) 4R (4-7)	- - - -							
Wed (E)	FTCT		EL BM (4-2)	PE	US	Recess	3N (4-4)	ath 4-4 MA	CL (E CL (E ML (E	X/NA) 4Q (4-8) X/NA) 3L X/NA) 4J X/NA) 4L X/NA) 4F	- - - - -							
	30 (4-1)	Ę	<u>=</u> [ 1B (4-3)	Fiel	d/Dance		3G	ath 4-5 MA	TL (E)	X/NA) 4K	-							
									CL 3M (4-2) CL 3N (4-4) CL 4T (4-5) CL 4S (4-6) CL 4R (4-7) CL 4Q (4-8)				30 30	<u>L</u> O (4-1)				
Thurs (E)	FTCT/ CCE	CCE		D	&Τ		Recess		DL 4Q (4-8) DL 3L  VL 4J  VL 4J  VL 4F  VL 4F  VL 1B (4-3)  DL 3O (4-1)	PE	US	Lunch	3l	L M (4-2)				
	30 (4-1)	30 (4-1	) Wksh	op 1					TL 30 (4-1) ML 4M TL MTL1 CL 4P (5-1) ML 4L	Fiel	ld/Dance		1 1	EL B (4-3)				
Fri (E)					HE	3L												

Naval Base Second	dary Scho	al Singan	ore					-	_									
Traval Dase Second	1	oi, Sirigap 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35 8:00	8:00 8:35	8:35 9:10	9:10 9:45	9:45 10:20	10:20 10:55	10:55 11:30	11:30 12:05	12:05 12:40	12:40 13:15	13:15 13:50	13:50 14:25	14:25 15:00	15:00 15:35	15:35 16:10	16:10 16:45	16:45 17:20	17:20 17:55
				E 30	L O (4-1)				A	ah / Siti Hajar <b>rt</b>								
Mon (O)	FTCT	E	L	E 31	L M (4-2)		Ma	ath	4-	Irwani	Lunch	Ma	ath					
	3M (4-2)	2.co	m,3.com		<b>L</b> B (4-3)		3M	(4-2),3L	NF 4-	2 <sub>2.com</sub>		3M	(4-2),3L					
					L O (4-1)													
Tues (O)	FTCT	C	CE		L VI (4-2)			S	PE	US	Lunch							
	3M (4-2)		3M (4-2)	E 1	<b>L</b> B (4-3)			3M (4-2)		ISH								
Wed (O)	FTCT	N	IS	CF	PA Recess		C C C C N N N N T T C C C C C C C C C C	2L 3M (4-2) 2L 3N (4-4) 2L 4T (4-5) 2L 4S (4-6) 2L 4S (4-6) 2L 4S (4-7) 4L 4S	CL (E CL (E CL (E CL (E ML (E	X/NA) 4J X/NA) 4L X/NA) 4F								
	3M (4-2)		3M (4-2)		1.com		M T C N	ML 4M L MTL1 CL 4P (5-1) ML 4L	TL (E)	X/NA) MTL2 X/NA) 1B (4-3) X/NA) 4P (5-1)								
Thurs (O)	FTCT	S	S	CF	PA	Recess	Art2	A	rt		Lunch							
	3M (4-2)		3M (4-2)		1.com		3.com		-S									
Fri (O)	FTCT/ CCE	CCE	N	S	PE	PE US		Ma	ath									
	3M (4-2)	3M (4-2)	;	3M (4-2)				3M	(4-2),3L									

dary Schoo	ol, Singap	ore															
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
7:35	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20 17:55
6.00	0.33	9.10	9.45	I U.ZU	10.55			12.40	13.15	13.50	14.25	15.00	15.55	10.10	10.43	17.20	17.55
			0	CL 4T (4-5) CL 4S (4-6) CL 4R (4-7)		3	(L O (4-1)										
FTCT	Ma	ath	0 N N T		Recess	E 31	L M (4-2)	PE	US	Lunch	N	S					
3M (4-2)	3M	(4-2),3L	0 N T C	CL 3O (4-1) ML 4M CL MTL1 CL 4P (5-1) ML 4L		1 1	L B (4-3)		MPH			3M (4-2)					
FTCT	C	CE	PE	US	Recess	CI	PA	Ma	ath	Lunch							
3M (4-2)		3M (4-2)		Field			1.com										
	E 30	L O (4-1)		•				CL (E)	X/NA) 4T (4-5) X/NA) 4S (4-6)								
FTCT			4.	-2 Art2	Recess	S	S	CL (E. CL (E. ML (E. ML (E.	X/NA) 4Q (4-8)								
3M (4-2)			NF 4	-S -2 <sub>3.com</sub>			3M (4-2)	ML (E.	X/NA) 4K X/NA) MTL2 X/NA) 1B (4-3)								
		Α	rt					CL 4T (4-5) CL 4S (4-6) CL 4R (4-7) Cl 4Q (4-8)	,			E 3	L O (4-1)				
FTCT/ CCE	CCE		Irwani	CF	PA	Recess		CL 3L ML 4J ML 4F	N	S	Lunch						
3M (4-2)	3M (4-2)	NF 4-	S 2 3.com		1.com		O N T C	TL 4M		3M (4-2)		1 1	EL B (4-3)				
				HE	3L												
	1 7:35 8:00  FTCT 3M (4-2)  FTCT 3M (4-2)  FTCT  TCT 3M (4-2)	1 2 7:35 8:00 8:00 8:35  FTCT Ma  3M (4-2) 3M  FTCT C  3M (4-2) 5  FTCT 3I  3M (4-2) 1  FTCT/ CCE CCE	7:35 8:00 8:35 9:10  FTCT  Math  3M (4-2),3L  FTCT  CCE  3M (4-2)  3M (4-2)  FTCT  3M (4-2)  FTCT  3M (4-2)  FTCT  A4-  CCE  NF	TOT CCE PE  SM (4-2)  SM (4-2)  FTCT SM (4-3)  FTCT SM (4-3)  FTCT SM (4-2)  FTCT SM (4-3)  FTCT SM (4-2)  FTCT SM (4-2)  FTCT SM (4-2)  FTCT SM (4-2)  FTCT SM (4-3)  FTCT SM (4-2)  FTCT	Total	Total	Total	1	Total	Total	Total	1	The image is a content of the content of the image is a content of the image is a content of t	Total   Tota	Total	Total   Tota	The control of the

laval Base Second	ary School	l, Singapore

Naval Base Second	dary School	ol, Singa	pore															
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	7:35	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20
	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20	17:55
			Arthur Cheong	F	Ī			ath 4-1 MA										
		Р	OA	30	L 2 (4-1)		3O (4-1)	ath 4-3 MA										
			4-3 <sub>1B (4-3)</sub>				1B (4-3)											
Mon (O)	FTCT		/ Koh Nah Nah	31/	L ∕I (4-2)	Recess	3N (4-4)		PE	US	Lunch							
, ,		1	٩rt				3G Ma	ath 4NA MA										
	1B (4-3)		3/4-7	듀	L 3 (4-3)		Ma	ath 4-5 MA		Pav								
	( - /	`	,				4T (4-5)	S 40	Sc(C	†hêr∰Chem		ļ ,	Language   Language					
				30	L 2 (4-1)			<b>\$</b> B (4-3)	1B (4-3)	Lisa Boon		D	DA					
			-					<b>S</b> N (4-4)		her Chem		4.	-3 <sub>1B (4-3)</sub>					
Tues (O)	FTCT	С	CE	<u> </u>	L // (4-2)	Recess	S	<b>S</b> T (4-5)		Shawn Neo	Lunch		Koh Nah Nah					
\ /			-				S	<b>\$</b> S (4-6)	4Q (4-8),Cl									
	4D (4.0)		1B (4-3)	片	L 3 (4-3)			<b>S</b> R (4-7)		Henry hem2		4-3	rt /4.7					
	1B (4-3)	C-//	, ,		<b>○ (4-3)</b> <b>②/Bib</b> \$c Phy		S	<b>49Q (4-8)</b>	4006hweensl	X/NA) 3M (4-2)		4-3/	14-1					
		3C(0 1B (4-3)	C <b>fhê lîn</b> î) <sup>Chem</sup> Lisa Boon	2C,3L				CL 3N (4-4) CL 4T (4-5) CL 4S (4-6)	CL (E	X/NA) 3N (4-4) X/NA) 4T (4-5)								
			Che Fr Chem	Sc(Phy 1B (4-3)	y/ <b>Blið</b> )Sc Bio		0	CL 4R (4-7) CL 4Q (4-8)	CL (E	X/NA) 4S (4-6) X/NA) 4R (4-7)	_							
Wed (O)	FTCT	3N (4-4)	Shawn Neo	Sc(Ph	y/ <b>B⊹iò</b> )ScPhy	Recess	N N	AL 4J AL 4F	CL (E	X/NA) 4Q (4-8) X/NA) 3L	-							
<b>* * * * *</b>			<b>ြံမြို့ရှိရှိ</b> ပြုhem1 Chennane Ong	40,Phy1 Sc(Phy	y/Blios)Sc Bio		N T	ML 4K FL MTL2 FL 1B (4-3)	ML (E	X/NA) 4L X/NΔ) 4F	-							
			3 HACAN pem2	4Q (4-8),Bio1	y/B <del>lid</del> )Sc Bio			L 30 (4-1)	ML (E	X/NA) 4K X/NA) MTL2								
	1B (4-3)	4006hveen	<b>S</b> hi / Seow Wei	3N (4-4)	у/вно рес вне			TL MTL1 CL 4P (5-1) ML 4L	TL (E	X/NA) 1B (4-3) X/NA) 4P (5-1)								
			SS 40					edB (4-3)					Arthur Cheong					
			S\$B (4-3)	_				e <b>3</b> N (4-4) e <b>4</b> T (4-5)					DA					
Thurs (O)	FTCT	•	SSN (4-4) SST (4-5)	Se	elt	Recess		e <b>4</b> S (4-6)	PΕ	110	Lunch	4.	<b>-3</b> <sub>1B (4-3)</sub>					
Thurs (O)	FICI	•	S <b>&amp;</b> S (4-6)	Stu	ıdv	1166633		ist 40		US	Luncii	Norlita /	Koh Nah Nah					
			S&R (4-7)		<u> </u>			is4R (4-7) is4Q (4-8)				A	rt					
	1B (4-3)		S&Q (4-8)					it 2D		ISH		4-3	/4-7					
				th 4-1 MA	Sc(P#	hy∦/ <del>Bilo</del> ScPhy		Ge	edB (4-3)									
			Ma	th 4-3 MA	Sc(Ph	ıy/ <del>Bli</del> ð)Sc Bio	-		8N (4-4)									
	FTCT/	005	1B (4-3)	th 4-4 MA	1B (4-3)	ny/ <del>Bi</del> òoScPhy		Ge	edT (4-5) edS (4-6)									
Fri (O)	CCE	CCE	3N (4-4)		40,Phy1		Recess	Hi	st 40									
`			3G	th <sup>4NA MA</sup>	Sc(Ph 4Q (4-8),Bio	ny/ <del>Bli</del> e∂)Sc Bio 1		Hi	s4R (4-7)									
	1B (4-3)	1B (4-3	Ma 4T (4-5)	th 4-5 MA		ıy/ <del>Blid</del> )Sc Bio	]	Hi	s4Q (4-8) t 2D									
	` ′	•	41 (4-5)		JIN (4-4)		1		. 20							l		

Naval Base Second	dary Scho	ol, Singap	ore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35 8:00	8:00 8:35	8:35 9:10	9:10 9:45	9:45 10:20	10:20 10:55	10:55 11:30	11:30 12:05	12:05 12:40	12:40 13:15	13:15 13:50	13:50 14:25	14:25 15:00	15:00 15:35	15:35 16:10	16:10 16:45	16:45 17:20	17:20 17:55
		3O (4-1) Ma 1B (4-3)	ath 4-1 MA ath 4-3 MA	C C C C C C C C C C C C C C C C C C C	L 3M (4-2) L 3N (4-4) L 4T (4-5) L 4S (4-6) L 4R (4-7) L 4Q (4-8) L 3L L 4J L 4F L 4K L MTL2 L 1B (4-3) L 3O (4-1) L 4M L 4M L 4M L 4M L 4M L 4M L 4M L 4M			L O (4-1)				PO	Arthur Cheong					
Mon (E)	FTCT	3N (4-4)	ath 4-4 MA ath 4NA MA	M M M T	L 4J L 4F L 4K L MTL2 L 1B (4-3)	Recess		L M (4-2)	PE	US	Lunch	Norlita /	-3 <sub>1B (4-3)</sub> Koh Nah Nah					
	1B (4-3)	3G Ma 4T (4-5)	ath 4-5 MA	M T C	L 4L			L B (4-3)		ISH		4-3,	rt /4-7					
Tues (E)	FTCT	C	CE	2C,3L Sc(Ph 1B (4-3) Sc(Ph 4O,Phy1	y/BioSc Phy y/BioSc Bio y/BioSc Phy y/BioSc Bio	Recess	1B (4-3) Sc(C 3N (4-4) Sc(C	Lisa Boon  Herry hem  Shawn Neo  Herry hem1	1B (4-3) Ma 3N (4-4)	th 4-1 MA th 4-3 MA th 4-4 MA th 4NA MA	Lunch							
	1B (4-3)		1B (4-3)	4Q (4-8),Bio Sc(Ph 3N (4-4)	<u>Í</u> y/B <del>lid</del> )Sc Bio		Sc(C 4006hween2	hentrene Ong Hear hem2 Ini / Seow Wei	3G Ma 4T (4-5)	th 4-5 MA								
			(4-1)	PC	Arthur Cheong OA -31B (4-3)		3O (4-1) M 1B (4-3)	ath 4-3 MA	CL (E) CL (E) CL (E)	X/NA) 3M (4-2) X/NA) 3N (4-4) X/NA) 4T (4-5) X/NA) 4S (4-6) X/NA) 4R (4-7) X/NA) 4Q (4-8)								
Wed (E)	FTCT		T <u>L</u> M (4-2)	Norlita /	Koh Nah Nah	Recess	3N (4-4) M 3G	ath 4-4 MA ath 4NA MA	ML (E)	X/NA) 3L X/NA) 4J X/NA) 4L X/NA) 4F X/NA) 4K X/NA) MTL2								
	1B (4-3)	1		4-3/ S 40	4-7		4T (4-5)	ath 4-5 MA	TL (EX CL (EX CL 3M (4-2) CL 3N (4-4) CL 4T (4-5)	(/NA) 1B (4-3) (/NA) 4P (5-1) G	edB (4-3) edN (4-4)		E	L O (4-1)				
Thurs (E)	FTCT	CCE	S	\$B (4-3) \$N (4-4) \$T (4-5)	PE	US	Recess		CL 4S (4-6) CL 4R (4-7) CL 4Q (4-8) CL 3L ML 4J ML 4F	G G	edT (4-5) edS (4-6)	Lunch		O (4-1) L M (4-2)				
TTIGITO (E)	CCE 1B (4-3)		S	\$\$S (4-6) \$\$R (4-7) \$\$Q (4-8)	. –	Field		(	ML 4K TL MTL2 TL 18 (4-3) CL 3O (4-1) ML 4M TL MTL1 CL 4P (5-1) ML 4L	Hi Hi	ist 40 is4R (4-7) is4Q (4-8) it 2D			M (4-2) L B (4-3)				
	, ,	1 , ,		•••• ( <del>1</del> -0)				,	AL 4L		20		<u> </u>	_ ( . • )				
Fri (E)					HE	3L												

Naval Base Second	dary Scho	ol, Singar	pore		_													
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20
	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05 ath 4-1 MA	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20	17:55
		Art2	Д	rt			30 (4-1)											
		٨١١٧				-	1B (4-3)	ath 4-3 MA										
Mon (O)	FTCT	Wksh	nop 1D	&T		Recess	3N (4-4)	ath 4-4 MA	PE	US	Lunch	E	L					
, ,			•			_	M 3G	ath 4NA MA										
	3N (4-4)	4.con	n NI	=S				ath 4-5 MA	Fiel	d/Dance			3N (4-4)					
				Δ	rt		S	SS 40	١ ,	hers Chem								
				,	" Art2			SSB (4-3)	1B (4-3)	Lisa Boon	-							
Tues (O)	FTCT		CE	D	&T shop 1	Recess		SSN (4-4) SST (4-5)	3N (4-4)	Shawn Neo	Lunch							
Tues (O)	1101		CL			recess	5	SSS (4-6)		hem?	Lunch							
				N	FS 4.com		S	SSR (4-7)		hemane Ong ବ୍ୟୁକ୍ତିକ୍ତି	1							
	3N (4-4)		3N (4-4)				S	SEQ (4-8) CL 3M (4-2)	4006hveens	hi / Seow Wei								
		Sc(0 1B (4-3)	Cherry Chem Lisa Boon	2C,3L	<b>Ay}//Bite</b> )ScPhy			CL 3N (4-4) CL 4T (4-5) CL 4S (4-6)	CL (E	X/NA) 3M (4-2) X/NA) 3N (4-4) X/NA) 4T (4-5)	1							
		Sc(0	Che Pr Chem	1B (4-3)	hy/ <b>B⁴i∂</b> )Sc Bio			CL 4R (4-7) CL 4Q (4-8)	CL (F	X/NA) 4S (4-6) X/NA) 4R (4-7)								
Wed (O)	FTCT	3N (4-4)	Shawn Neo		hy/ <b>Biò</b> o)ScPhy	Recess		CL 3L ML 4J ML 4F MI 4K	CL (E ML (E	X/NA) 4Q (4-8) X/NA) 3L X/NA) 4J	. E	EL						
			Chennane Ong	Sc(Pl 4Q (4-8),Bio	hy/ <b>Bli6</b> )Sc Bio	1		TL MTL2 TL 1B (4-3) CL 3O (4-1) ML 4M	ML (E	X/NA) 4L X/NA) 4F	-							
	3N (4-4)		3Henphem2	Sc(Pl	hy/B <del>lid</del> )Sc Bio	_		ML 4M TL MTL1 CL 4P (5-1)	TI (F	X/NA) 4K X/NA) MTL2 X/NA) 1B (4-3) X/NA) 4P (5-1)	1	3N (4-4)						
			Shi / Seow Wei	3N (4-4)				sedB (4-3)	CL (E	X/NA) 4P (5-1)								
		9	S\$B (4-3)	-			G	e6N (4-4)										
(O)			SSN (4-4)			_	G	iedT (4-5) iedS (4-6)	5-									
Thurs (O)	FTCT		SST (4-5) SSS (4-6)	<u> </u>	L	Recess	н	list 40	PE	US	Lunch							
			S&SR (4-0)	_				lis4R (4-7) lis4Q (4-8)										
	3N (4-4)		S48Q (4-8)	-	3N (4-4)			_it 2D		MPH								
			3O (4-1)	ath 4-1 MA	Sc(Pł 2C,3L	hy∦ <b>®ito</b> \$c Phy			edB (4-3)									
			1B (4-3)	ath 4-3 MA		ny/ <b>B<del>li</del>ô)</b> Sc Bio	1		e <b>6</b> N (4-4) e <b>d</b> T (4-5)									
Fri (O)	FTCT/ CCE	CCE	M	ath 4-4 MA	Sc(Pl	ny/ <b>Biồ</b> \$c Phy	Recess	Ge	e <b>4</b> S (4-6)									
	CCE		3N (4-4)	ath 4NA MA	40,Phy1 Sc(Pl	ny/B <del>li</del> eβ)Sc Bio	1		ist 40 is4R (4-7)									
	2NI /4 4\	ON1 /4 4	3G M	ath 4-5 MA	4Q (4-8),Bic	n1 ny/B <del>lid</del> )Sc Bio	-	Hi	is4Q (4-8)									
	3N (4-4)	3N (4-4	) 4T (4-5)		3N (4-4)	J/		L	it 2D									

Naval Base Second	dary Scho	ol, Singapo	ore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35 8:00	8:00 8:35	8:35 9:10	9:10 9:45	9:45 10:20	10:20 10:55	10:55 11:30	11:30 12:05	12:05 12:40	12:40 13:15	13:15 13:50	13:50 14:25	14:25 15:00	15:00 15:35	15:35 16:10	16:10 16:45	16:45 17:20	17:20 17:55
Mon (E)	FTCT 3N (4-4)	Ma 3O (4-1) Ma 1B (4-3) Ma 3N (4-4) Ma 3G	th 4-1 MA th 4-3 MA th 4-4 MA th 4NA MA th 4-5 MA	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	3M (4-2)	Recess	E	3N (4-4)	PE		Lunch							
Tues (E)	FTCT 3N (4-4)	CC	<b>DE</b> 3N (4-4)	2C,3L Sc(Pt 1B (4-3) Sc(Pt 4O,Phy1 Sc(Pt 4Q (4-8),Bio	hy//BindscPhy  hy//BindscPhy  hy//BindscPhy  hy//BindscBio  1  hy//BindscBio  1  hy//BindscBio	Recess	Sc(C 3N (4-4) Sc(C 4Q (4-8),C Sc(C	Lisa Boon Lisa Boon Che Prophem Shawn Neo Che Prophem Chentene Ong Chest Prophem2 Chentene Owe Chest Prophem2 Chentene Owe Chest Prophem2 Chentene Owe Chest Prophem2 Chest Prophem3 Chest	3O (4-1)  1B (4-3)  Ma 3N (4-4)  Ma 3G	ath 4-1 MA ath 4-3 MA ath 4-4 MA ath 4NA MA ath 4-5 MA	Lunch							
Wed (E)	FTCT 3N (4-4)	Art1 Wksho	op 1Da	ırt		Recess	3O (4-1) 1B (4-3) M 3N (4-4) M 3G	ath 4-1 MA ath 4-3 MA ath 4-4 MA ath 4NA MA ath 4-5 MA	CL (E CL (E CL (E CL (E CL (E ML (E ML (E ML (E	X/NA) 4F X/NA) 4K								
Thurs (E)	FTCT/ CCE 3N (4-4)	CCE 3N (4-4)	9 9 9 9	\$\$ 40 \$\$B (4-3) \$\$N (4-4) \$\$T (4-5) \$\$S (4-6) \$\$R (4-7) \$\$Q (4-8)	PE	US ISH	Recess		CL 3M (4-2) CL 3M (4-4) CL 3M (4-4) CL 4T (4-5) CL 4S (4-6) CL 4S (4-6) CL 4S (4-7) CL 4G (4-8) CL 4G	G G G H H	edB (4-3) edN (4-4) edT (4-5) edS (4-6) ist 4O is4R (4-7) is4Q (4-8) it 2D	Lunch		3N (4-4)				
Fri (E)					HE	3L												

Naval Base Second	dary Schoo	ol, Singap	oore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35 8:00	8:00 8:35	8:35 9:10	9:10 9:45	9:45 10:20	10:20 10:55	10:55 11:30	11:30 12:05	12:05 12:40	12:40 13:15	13:15 13:50	13:50 14:25	14:25 15:00	15:00 15:35	15:35 16:10	16:10 16:45	16:45 17:20	17:20 17:55
					Seow Wei		30 (4-1)	ath 4-1 MA										
					/Bio		1B (4-3)	ath 4-3 MA										
Mon (O)	FTCT	E	ΞL		nessa Chang	Recess	3N (4-4)	ath 4-4 MA	PE	US	Lunch	AM	lath			Art		
` ,				Phy	/Bio		3G	ath 4NA MA										
	4T (4-5)		4T (4-5)		<b>-5</b> ⊅hy1,4M		4T (4-5)	ath 4-5 MA		MPH			4T (4-5)	Art2			Si	ti Osman
								SS 40 SSB (4-3)										
							8	SSN (4-3)										
Tues (O)	FTCT	C	CE	PE	US	Recess	S	SST (4-5)	AM	ath	Lunch	Ch	em					
` ,								SSS (4-6)										
	4T (4-5)		4T (4-5)		Pav			<b>S\$</b> R (4-7) <b>S\$</b> Q (4-8)		4T (4-5)		4T (4-5	),Chem1					
								CL 3M (4-2) CL 3N (4-4) CL 4T (4-5) CL 4S (4-6)	CL (E CL (E CL (E	X/NA) 3M (4-2) X/NA) 3N (4-4) X/NA) 4T (4-5)	1	Seow Wei						
								CL 4R (4-7) CL 4Q (4-8) CL 3L ML 4J	CL (E	X/NA) 4S (4-6) X/NA) 4R (4-7) X/NA) 4Q (4-8)		<b>//Bio</b> : <b>-(ā</b> -5),Bio1						
Wed (O)	FTCT	E	EL	PE	US	Recess	1	ML 4J ML 4F ML 4K TL MTL2	CL (E ML (E ML (E	X/NA) 3L X/NA) 4J	Chan VV / I	anessa Chang	_					
							-	TL 1B (4-3) CL 3O (4-1) MI 4M	ML (E ML (E	X/NA) 4F X/NA) 4K	⊢ Ph\	//Bio						
	4T (4-5)		4T (4-5)		Field		(	TL MTL1 CL 4P (5-1) ML 4L	TL (E CL (E	X/NA) 1B (4-3) X/NA) 4P (5-1)		<b>-5</b> hy2,4M						
			SS 40 SSB (4-3)	_			G	edB (4-3) edN (4-4)	Dis	Seow Wei								
			SSN (4-4)				G	edT (4-5)		/Bio -( <b>5</b> -5),Bio1								
Thurs (O)	FTCT		SST (4-5)	Ch	em	Recess	Н	e <b>4</b> S (4-6) list 40		nessa Chang	Lunch	E	L	A	rt			
			S\$S (4-6) S\$R (4-7)				H	lis4R (4-7) lis4Q (4-8)		/Bio								
	4T (4-5)		S49Q (4-8)		),Chem1			it 2D		<b>-5</b> Phy1,4L			4T (4-5)		WB			
			30 (4-1)	ath 4-3 MA				G	edB (4-3) e6N (4-4)									
	FTCT/		1B (4-3)	ath 4-4 MA	<u> </u>				edT (4-5) edS (4-6)		0.1							
Fri (O)	CCE	CCE	3N (4-4)		Ch	em	Recess	H	st 40	H	CL							
			3G	ath 4NA MA ath 4-5 MA					s4R (4-7) s4Q (4-8)									
	4T (4-5)	4T (4-5)	) <sub>4T (4-5)</sub> M	at⊓ 4-эiviA	4T (4-5	),Chem1			it 2D		3L							

Naval Base Second	dary Scho	ol, Singap	oore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35 8:00	8:00 8:35	8:35	9:10 9:45	9:45 10:20	10:20 10:55	10:55 11:30	11:30 12:05	12:05	12:40	13:15 13:50	13:50 14:25	14:25 15:00	15:00 15:35	15:35 16:10	16:10	16:45	17:20 17:55
	6.00		9:10 lath 4-1 MA	9.45		10.55	11.30	12.05	12:40	13:15 Seow Wei	13.30	14.25	15.00	15.35	16.10	16:45	17:20	17.55
		30 (4-1)	lath 4-3 MA	0	CL 3M (4-2) CL 3N (4-4) CL 4T (4-5) CL 4S (4-6) CL 4R (4-7)				Phy	/Bio								
		1B (4-3)	lath 4-4 MA	C	CL 4Q (4-8) CL 3L AL 4J AL 4F AL 4K				<u> </u>	( <b>5</b> -5),Bio1		<u> </u>				Λ 1		
Mon (E)	FTCT	3N (4-4)		N N	//L 4F //L 4K	Recess	AIV	lath		nessa Chang	Lunch	Ch	em			Art		
		3G	lath 4NA MA	T C	FL MTL2 FL 1B (4-3) CL 3O (4-1) ML 4M				Phy	/Bio								
	4T (4-5)	4T (4-5)	lath 4-5 MA	T C	ML 4M FL MTL1 CL 4P (5-1) ML 4L			4T (4-5)	4-	<b>-</b> 5⊅hy1,4M		4T (4-5	),Chem1	Art2			Si	ti Osman
									3O (4-1)	ath 4-1 MA			Seow Wei					
										ath 4-3 MA			/Bio					
Tues (E)	FTCT	C	CE	F	L	Recess	AN/	lath	Ma	ath 4-4 MA	Lunch		<b>(5</b> -5),Bio1					
1400 (2)			<b>-</b>	_	_		7 (10)	idtii	3N (4-4)	ath 4NA MA			anessa Chang					
	4T (4-5)		4T (4-5)		4T (4-5)			4T (4-5)	3G Ma	ath 4-5 MA		Phy	/Bio -5 <sub>Bio2,4M</sub>					
	41 (4-3)		+1 (+-3)		<del>+1 (+-3)</del>		M	ath 4-1 MA	4T (4-5)	X/NA) 3M (4-2) X/NA) 3N (4-4)		4	- <b>3</b> 602,4M					
							30 (4-1)	ath 4-3 MA	L CL (E.	X/NA) 3N (4-4) X/NA) 4T (4-5) X/NA) 4S (4-6)								
				٥.			1B (4-3)	ath 4-4 MA	CL (E	X/NA) 4R (4-7) X/NA) 4Q (4-8) X/NA) 3L	_							
Wed (E)	FTCT	AN	1ath	Ch	em	Recess	3N (4-4)		CL (E. ML (E ML (E	X/NA) 4J	E	L						
							3G	ath 4NA MA	ML (E	X/NA) 4F X/NA) 4K								
	4T (4-5)		4T (4-5)	4T (4-5	),Chem1		4T (4-5)	ath 4-5 MA	TL (E) TL (E) CL (E)	X/NA) MTL2 X/NA) 1B (4-3) X/NA) 4P (5-1)		4T (4-5)						
				S 40					CL 3M (4-2) CL 3N (4-4) CL 4T (4-5)	, Ge	edB (4-3) edN (4-4)							
				\$B (4-3) \$N (4-4)					CL 4S (4-6) CL 4R (4-7) CL 4Q (4-8)		eoln (4-4) eolT (4-5)							
Thurs (E)	FTCT/	CCE		<b>S</b> T (4-5)	PE	US	Recess		CL 3L ML 4J ML 4F	Ge	e <b>4</b> S (4-6)	Lunch			А	rt		
'''a''	CCE		S	<b>\$</b> S (4-6)	] · —				VIL 4K TL MTL2 TL 1B (4-3)		ist 40 is4R (4-7)							
	4T (4-5)	4T (4-5)		<b>\$</b> R (4-7)		Pav			TL 1B (4-3) CL 3O (4-1) ML 4M TL MTL1 CL 4P (5-1)	Hi	istQ (4-8)					WB		
	41 (4-3)	41 (4-5)	/ <sub> </sub> 5	<b>\$</b> Q (4-8)					CL 4P (5-1) ML 4L	L	it 2D					"		
					1 15	<b>5</b> 1												
Fri (E)					H	3L												

N 15 0		. 0:						4-	-0									
Naval Base Second	dary School	ol, Singapi 2	ore 3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35 8:00	8:00 8:35	8:35 9:10	9:10 9:45	9:45 10:20	10:20 10:55	10:55 11:30	11:30 12:05	12:05 12:40	12:40 13:15	13:15 13:50	13:50 14:25	14:25 15:00	15:00 15:35	15:35 16:10	16:10 16:45	16:45 17:20	17:20 17:55
Mon (O)	FTCT	E	L	Sc(C	hem	Recess	PC	DΑ	Ma	ath	Lunch	Sc(Ph 4-7	ny/Bio) /4•©,Phy1 Alfiyan					
	4S (4-6)		4S (4-6)	4S (4-6	),Chem2		4S (4-6),	-		4S (4-6)		Sc(Pr	ny/Bio) -( <b>6</b> -6),Bio1					
Tues (O)	FTCT 4S (4-6)		<b>CE</b> 4S (4-6)		<b>L</b> 4S (4-6)	Recess	S S S	\$ 40 \$B (4-3) \$N (4-4) \$T (4-5) \$S (4-6) \$R (4-7) \$Q (4-8)	P <b>(</b>		Lunch							
Wed (O)	FTCT 4S (4-6)	E			US MPH	Recess	C C C C C C C C C C C C C C C C C C C	EL 3M (4-2) L 3N (4-4) L 4T (4-5) L 4T (4-5) L 4S (4-6) L 4S (4-7) L 4Q (4-8) L 3L L 4Q (4-8) L 4L L 4J L 4J L 4J L 4J L 4F L 4J L 4F L 4H L 4J L 4H L 4J	CL (E ML (E ML (E ML (E TL (E TL (E)	X/NA) 3M (4-2) X/NA) 3N (4-4) X/NA) 4T (4-5) X/NA) 4S (4-6) X/NA) 4R (4-7) X/NA) 4Q (4-8) X/NA) 4J X/NA) 4J X/NA) 4L X/NA) 4F								
Thurs (O)	FTCT 4S (4-6)	\$ \$ \$ \$ \$	\$\frac{40}{\$\frac{8}{8}\text{ (4-4)}}\$\frac{8}{8}\text{ (4-5)}\$\frac{8}{8}\text{ (4-6)}\$\frac{8}{8}\text{ (4-7)}\$\frac{8}{8}\text{ (4-8)}\$	PE	US ISH	Recess	Ge Ge Hi Hi	edB (4-3) edN (4-4) edT (4-5) edS (4-6) ist 40 istQ (4-8) it 2D	PC	DΑ	Lunch							
Fri (O)	FTCT/ CCE 4S (4-6)	CCE	Ma	ath 4S (4-6)	PE	US MPH	Recess	G G G H H	edB (4-3) edN (4-4) edT (4-5) edS (4-6) ist 4O istQ (4-8) it 2D	Н	CL 3L							

Naval Base Second	dary Scho	ol, Singap	ore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20
	8:00	8:35	9:10 anessa Chang	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20	17:55
			ny/Bio)	(	3M (4-2)													
		4-7	/4-6 <sub>9Phy2</sub>	(	CL 4Q (4-8) CL 3L		Sc(C	Chem		_								
Mon (E)	FTCT		Alfiyan	N N	//L 4J //L 4F //L 4K	Recess	00(0	) )	PC	)A	Lunch							
		Sc(Ph	ny/Bio)	1	TL 1B (4-3) CL 3O (4-1)			)										
	4S (4-6)		( <b>6</b> -6),Bio2	1 1	L MTL1		4S (4-6),Chem1		4S (4-6),	4R (4-7)								
			. ,	, n	NL 4L													
										_								
Tues (E)	FTCT	$\sim$	CE		L	Recess	N/A	ath	Sc(C	hem	Lunch	PC	۸ ر					
Tues (E)	FICI				. <b>L</b>	Recess	IVIC	auı		)	Lunch	7						
									,,,,,,				>					
	4S (4-6)		4S (4-6)		4S (4-6)			4S (4-6)	4S (4-6)			4S (4-6),	4R (4-7)					
			anessa Chang						CL (E)	V/NA) 3M (4-2) V/NA) 3N (4-4) V/NA) 4T (4-5)								
		SC(Pr	າy/Bio) /4ுஞ் <sub>Phy1</sub>						CL (E)	K/NA) 4S (4-6) K/NA) 4R (4-7)								
Wed (E)	FTCT	4-7	Alfiyan	Ma	ath	Recess	E	L	CL (E)	(/NA) 4Q (4-8) (/NA) 3L (/NA) 4J (/NA) 4L	PE	US						
\ \ \ \		Sc/Dh	ny/Bio)						ML (E)	X/NA) 4L X/NA) 4F X/NA) 4K								
	4S (4-6)	OC(1 1 	1 <b>y</b> /D10) 3 <b>-(6</b> -6),Bio1		4S (4-6)			4S (4-6)	TL (E)	(/NA) MTL2 (/NA) 1B (4-3)		MPH						
	. ,		S		, ,				CL 3M (4-2) CL 3N (4-4)		e <b>d</b> B (4-3)							
				<b>\$</b> B (4-3)					CL 4T (4-5) CL 4S (4-6) CL 4R (4-7)		e6N (4-4)							
Th (C)	FTCT/	005		SN (4-4)	N 1 -	-11-	<b>D</b>		CL 4Q (4-8) CL 3L VL 4J		edT (4-5) edS (4-6)	1 1						
Thurs (E)	CCE	CCE		<b>S</b> T (4-5) <b>S</b> S (4-6)	IVIč	ath	Recess		ML 4F ML 4K TL MTL2	Hi	ist 40	Lunch						
				<b>\$</b> R (4-7)					TL 1B (4-3) CL 3O (4-1) ML 4M		is4R (4-7) is4Q (4-8)							
	4S (4-6)	4S (4-6)		<b>\$</b> Q (4-8)		4S (4-6)			TL MTL1 CL 4P (5-1) ML 4L	L								
Fri (E)					HE	3L												
\ — /						- <b>-</b>												
																1		

Naval Base Second	val Base Secondary School, Singapore       1     2     3     4     5     6     7     8     9     10     11     12     13     14     15     16     17     18       7:35     8:00     8:35     9:10     9:45     10:20     10:55     11:30     12:05     12:40     13:15     13:50     14:25     15:00     15:35     16:10     16:45     17:20																	
				4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35 8:00	8:00 8:35	8:35 9:10	9:10 9:45	9:45 10:20	10:20 10:55	10:55 11:30	11:30 12:05	12:05 12:40	12:40 13:15	13:15 13:50	13:50 14:25	14:25 15:00	15:00 15:35	15:35 16:10	16:10 16:45	16:45 17:20	17:20 17:55
			See Kok Han									Ja	nessa Chang					
Mon (O)	FTCT		<b>/</b> lath 8/4₄∂/ <sub>(4-8)</sub>	· E	'I	Recess	POA		PE	116	Lunch		y/Bio) /4₄∙‰ <sub>Phy1</sub>			Λ rd		
Mon (O)	FICI	Norlita /	/ Koh Nah Nah		. <b>L</b>	Recess		JA		03	Lunch	Seov	/ Wei / Poovili			Art		
	4R (4-7)		Art 5/4-7		4R (4-7)		4S (4-6)	4R (4-7)		ISH		Sc(Ph	y/Bio) -( <b>4</b> -7),Bio2	Art2			Sir	ti Osman
							SS 40						See Kok Han					
T (O)	FT0T	<u> </u>	<b>О</b> Г	חר	PE US		S	\$B (4-3) \$N (4-4)	DOA				ath /44 <b>7</b> (4-8)					
Tues (O)	FTCT		CE	PEUS		Recess	S\$T (4-5) S\$S (4-6)		POA		Lunch		Koh Nah Nah					
	4R (4-7)		4R (4-7)	Field/Dance			S	\$\frac{4-6}{\$\text{\$R} (4-7)}\$\$\text{\$Q} (4-8)	4S (4-6),4R (4-7			A 4-3	rt /4-7					
Wed (O)	FTCT 4R (4-7)		ath 4R (4-7)		hem ) ),Chem2	Recess	C C C C C C C C C C C C C C C C C C C	IL 4K L MTL2 L 1B (4-3) CL 3O (4-1) IL 4M L MTL1 CL 4P (5-1)	CL (E CL (E CL (E CL (E CL (E ML (E ML (E	X/NA) 4J X/NA) 4L X/NA) 4F		US						
Thurs (O)	FTCT 4R (4-7)	99	SS 40 S\$B (4-3) S\$N (4-4) S\$T (4-5) S\$S (4-6) S\$R (4-7) S\$Q (4-8)		Math  4R (4-7)		G G G H	ed B (4-3) e6N (4-4) eed T (4-5) ed S (4-6) ist 4O ist 4O ist (4-7) istQ (4-8) it 2D	PC	DΑ	Lunch	AM 4-8, Norlita /	/447 (4-8) Koh Nah Nah	А	rt wв			
Fri (O)	FTCT/ CCE 4R (4-7)	CCE	Sc(C	Chem ) ),Chem1		<b>L</b> 4R (4-7)	Recess	G G G H H	edB (4-3) edN (4-4) edT (4-5) edS (4-6) st 4O edR (4-7) edQ (4-8) it 2D	Н	CL 3L							

Naval Base Second	dary Scho	ol, Singap	ore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20
	8:00	8:35	9:10 anessa Chang	9:45	10:20 L 3M (4-2) L 3N (4-4)	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00 See Kok Han	15:35	16:10	16:45	17:20	17:55
Mon (E)	FTCT	Sc(Pł 4-7	ny/Bio) 1/4:60Phy2 www.poovili ny/Bio)	C C C C C C C C C C C C C C C C C C C	EL 4T (4-5) EL 4S (4-6) EL 4R (4-7) EL 4Q (4-8) EL 3L EL 4J EL 4J	Recess	E	L	PC	DΑ	Lunch	4-8 Norlita /	lath /4+7 (4-8) Koh Nah Nah			Art		
	4R (4-7)		7. <del>7</del> -7),Bio1	7 C	L MTL1 L 4P (5-1)			4R (4-7)	4S (4-6),	4R (4-7)		4-3	/4-7	Art2			Si	ti Osman
Tues (E)	FTCT	C	CE	PE	US	Recess	Ma	ath	Sc(C	hem	Lunch	P(	DA					
	4R (4-7)		4R (4-7)		Pav			4R (4-7)	4R (4-7)	),Chem1		4S (4-6)	,4R (4-7)					
Wed (E)	FTCT 4R (4-7)	Sc(Ph 4-7 Seo(Ph	ny/Bio) 1/4+60Phy1 WWei/Poovili ny/Bio) 1-4-7),Bio2	AM 4-8	447 (4-8) Koh Nah Nah	Recess		<b>L</b> 4R (4-7)	CL (E CL (E CL (E CL (E CL (E ML (E ML (E ML (E TL (E)	X/NA) 4L X/NA) 4F X/NA) 4K X/NA) MTL2 X/NA) 1B (4-3)		ath 4R (4-7)						
Thurs (E)	FTCT/ CCE 4R (4-7)	CCE	S: S: S: S: S: S:	\$ 40 \$B (4-3) \$N (4-4) \$T (4-5) \$S (4-6) \$R (4-7) \$Q (4-8)	Ma	ath 4R (4-7)	Recess		CL (E   C))))))))))))))))))))))))	G G H H	edB (4-3) e6N (4-4) edT (4-5) edS (4-6) ist 4O is4R (4-7) is4Q (4-8) .it 2D	Lunch	Е	<b>L</b> 4R (4-7)	А	rt wв		
Fri (E)					HE	3L												

Naval Base Second	dary Scho	ol, Singap	ore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20
	8:00	8:35	9:10 See Kok Han	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20	17:55
Mon (O)	FTCT		lath /447 (4-8)	PE	US	Recess	WB	Α	rt		- Lunch	E	:L					
, ,	4Q (4-8)		OA /5#A <sub>(5-1)</sub>	Fie	d/Dance		4.com		FS .				4Q (4-8)					
							S	SS 40 SSB (4-3) SSN (4-4)	1B (4-3) Sc(C	Lisa Boon	-		See Kok Han  lath /447 (4-8)					
Tues (O)	FTCT		CE	PE	US	Recess	9	\$\$T (4-5) \$\$S (4-6) \$\$R (4-7)	4Q (4-8),C	hentiane Ong	Lunch	P	Thomas Lim					
	4Q (4-8)		4Q (4-8)	0 (0)	MPH		S	38Q (4-8) CL 3M (4-2)		hi / Seow Wei		4-8	/5 <sub>4</sub> A <sub>(5-1)</sub>					
Wed (O)	FTCT 4Q (4-8)	Sc(C 3N (4-4) Sc(C 4Q (4-8),C Sc(C	Lisa Boon  Herry hem  Shawn Neo  Herry nem1  herry nem2	2C,3L Sc(Pt 1B (4-3) Sc(Pt 4O,Phy1 Sc(Pt 4Q (4-8),Bio Sc(Pt	hy//Bin/osc Phy  ny//Bin/osc Bio  ny//Bin/osc Phy  ny//Bin/osc Bio  1  ny//Bin/osc Bio	Recess		DEL 300 (4-2) DEL 301 (4-4) DEL 4T (4-5) DEL 48 (4-6) DEL 4R (4-7) DEL 4Q (4-8) DEL	CL (E CL (E CL (E CL (E CL (E ML (E ML (E ML (E ML (E	X/NA) 3M (4-2) X/NA) 3N (4-4) X/NA) 4T (4-5) X/NA) 4S (4-6) X/NA) 4Q (4-8) X/NA) 3L X/NA) 4J X/NA) 4J X/NA) 4L X/NA) 4F X/NA) 4F X/NA) 4F X/NA) 4F X/NA) 4F X/NA) 4F	-	ath 4Q (4-8)						
Thurs (O)	FTCT 4Q (4-8)	S S S S S	SN (4-4) SS (4-6) SS (4-8)		<b>L</b> 4Q (4-8)	Recess	G G G H H	ed B (4-3) ed N (4-4) ed T (4-5) ed S (4-6) ist 4O is4R (4-7) is4Q (4-8) .it 2D	CL(E	ath 4Q (4-8)	Lunch	AW 4-8	See Kok Han    Atta (4-8)   Thomas Lim    DA   544 (5-1)	А	.rt wb			
Fri (O)	FTCT/ CCE 4Q (4-8)	CCE 4Q (4-8)	PE	US Pav	2C,3L Sc(Pt 1B (4-3) Sc(Pt 4O,Phy1 Sc(Pt 4Q (4-8),Bio	hy//Bite/Sc Phy my//Bite/Sc Phy my//Bite/Sc Phy my//Bite/Sc Bio 1 my//Bite/Sc Bio	Recess	G G G H H	edB (4-3) edN (4-4) edT (4-5) edS (4-6) ist 4O is4R (4-7) is4Q (4-8) it 2D	Н	CL 3L							

Naval Base Second	dary Schoo	ol, Singap	ore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20
	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00 See Kok Han	15:35	16:10	16:45	17:20	17:55
Mon (E)	FTCT	E	L	C C C C C N N N N N N N N N N N N N N N	EL 3M (4-2) EL 3N (4-4) EL 4T (4-5) EL 4S (4-6) EL 4R (4-7) EL 4Q (4-8) EL 4J EL 4J	Recess	WB	A	rt		Lunch	AN 4-8	lath /4+7 (4-8)					
	4Q (4-8)		4Q (4-8)	7 C	TL MTL2 TL 1B (4-3) TL 3O (4-1) TL 4M TL MTL1 TL MTL1 TL 4P (5-1) TL 4L		4.com		-S				OA /54A (5-1)					
Tues (E)	FTCT 4Q (4-8)		CE 4Q (4-8)	2C,3L Sc(Pt 1B (4-3) Sc(Pt 4O,Phy1 Sc(Pt 4Q (4-8),Bio	ny/Bin分Sc Phy ny/Bin分Sc Bio ny/Bin分Sc Phy ny/Bin分Sc Bio 1 ny/Bin分Sc Bio	Recess	1B (4-3) Sc(C 3N (4-4) Sc(C 4Q (4-8),C Sc(C	Lisa Boon Lisa Boon HANNICH Shawn Neo HANNICH HENTER HENTER HORE HISTORY HISTO	4-8/ KI	75-1 WB	Lunch		ath 4Q (4-8)					
Wed (E)	FTCT 4Q (4-8)	E	<b>EL</b> 4Q (4-8)	AM 4-8	See Kok Han    Ath   /4+0 (4-8)  Thomas Lim    DA   /5+1 (5-1)	Recess	Ma	ath 4Q (4-8)	CL (E CL (E CL (E CL (E ML (E ML (E ML (E ML (E TL (E	X/NA) 3M (4-2) X/NA) 3N (4-4) X/NA) 4T (4-5) X/NA) 4S (4-6) X/NA) 4R (4-7) X/NA) 4Q (4-8) X/NA) 3L X/NA) 4J X/NA) 4L X/NA) 4L X/NA) 4L X/NA) 4K X/NA) MTL2 X/NA) MTL2 X/NA) MTL2 X/NA) MTL2 X/NA) 4K X/NA) MTL3 X/NA) 4K X/NA) MTL3 X/NA) 4B (4-3) X/NA) 4B (4-3)	<u> </u> 	US d/Dance						
Thurs (E)	FTCT/ CCE 4Q (4-8)	CCE 4Q (4-8)	S S S S	\$\frac{40}{\$\frac{5}{8}\text{ (4-4)}}\$\frac{8}{4}\text{ (4-5)}\$\frac{8}{8}\text{ (4-6)}\$\frac{8}{8}\text{ (4-7)}\$\frac{8}{4}\text{ (4-8)}\$		ath 4Q (4-8)	Recess		21. 3M (4-2) 22. 3N (4-2) 23. 47 (4-5) 24. 47 (4-5) 25. 48 (4-7) 26. 48 (4-7) 27. 31. 31. 31. 41. 41. 41. 41. 41. 41. 41. 44. 44. 44. 44. 44. 44. 44. 45. 47. 46. 47. 47. 47. 47. 47. 48. 47. 49. 47. 49. 47. 49. 47. 49. 47.	Gi Gi Gi Hi Hi	edB (4-3) e6N (4-4) edT (4-5) edS (4-6) ist 4O is4R (4-7) is4Q (4-8) .it 2D	Lunch		<b>L</b> 4Q (4-8)	A	ırt wв		
Fri (E)					HE	3L												

Naval Base Second	dary Schoo	ol, Singa <sub>l</sub>	pore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35 8:00	8:00 8:35	8:35 9:10	9:10 9:45	9:45 10:20	10:20 10:55	10:55 11:30	11:30 12:05	12:05 12:40	12:40 13:15	13:15 13:50	13:50 14:25	14:25 15:00	15:00 15:35	15:35 16:10	16:10 16:45	16:45 17:20	17:20 17:55
Mon (O)	FTCT	Pi	OA	PE	US	Recess	WB	Α	rt		Lunch	Sc(C	hem					
Worr (O)	4P (5-1)	•	4P (5-1)		Field		4.com	NI	-s			4P (5-1	) ),Chem1					
Tues (O)	FTCT	C	CE	Sc(Ph	y/Bio) -1 <sub>4P (5-1)</sub>	Recess	Sc(C	Chem	S	S	Lunch	P	DΑ					
1 465 (0)	4P (5-1)		4P (5-1)	Sc(Ph	Seow Wei y/Bio) -1 <sub>4M,Bio1</sub>		4P (5-1	),Chem2		4P (5-1)			4P (5-1)					
Wed (O)	FTCT 4P (5-1)	М	ath 4P (5-1)		<b>L</b> 4P (5-1)	Recess	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	21. 3M (4-2) 21. 3N (4-4) 21. 4T (4-5) 21. 4S (4-6) 21. 4S (4-6) 21. 4S (4-7) 21. 4Q (4-8) 21. 4Q (4-8) 31. 3L 31. 4J 31. 4J 31. 4J 31. 4K 41. 4K 41. 4K	CL (E CL (E CL (E CL (E CL (E ML (E ML (E	X/NA) 4L X/NA) 4F	S	<b>S</b> 4P (5-1)						
Thurs (O)	FTCT	М	Math    AP (5-1)		Recess	E	AL 4L	PE		Lunch		DA						
	4P (5-1)		4P (5-1)	5-	-1 <sub>4N</sub>			4P (5-1)	Fiel	d/Dance			4P (5-1)					
Fri (O)	FTCT CCE	CCE	Sc(Ph 5	Ny/Bio) -14P (5-1) Seow Wei	Ma	ath	Recess	E	L									
	4P (5-1) 4P (5-1) Sc(Ph 5-		19/BIO) -1 <sub>4M,Bio2</sub>					4P (5-1)										

Naval Base Second	dary Scho	ol, Singap	ore															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	7:35	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20
	8:00	8:35	9:10	9:45	10:20	10:55	11:30	12:05	12:40	13:15	13:50	14:25	15:00	15:35	16:10	16:45	17:20	17:55
Mon (E)	FTCT	E	:L	C C C C C N N N N N N N N N N N N N N N	L 3M (4-2) L 3N (4-4) L 4T (4-5) L 4S (4-6) L 4R (4-7) L 4Q (4-8) L 3L L 4J L 4J L 4J	Recess	WB	A	ırt		Lunch	PO	DΑ					
	4P (5-1)		4P (5-1)	T C N T C	TL MTL2 TL 1B (4-3) TL 3O (4-1) TL 4M TL MTL1 TL MTL1 TL 4P (5-1) TL 4L		4.com		FS				4P (5-1)					
Tues (E)	FTCT	C	CE	PE	US	Recess	S	SS	4-8/	rt /5-1 WB	Lunch	Ma	ath					
	4P (5-1)		4P (5-1)	Fiel	d/Dance			4P (5-1)		/5-1 <sub>1.com</sub>			4P (5-1)					
Wed (E)	FTCT 4P (5-1)	-	Chem ) ),Chem1		<b>DA</b> 4P (5-1)	Recess		ath 4P (5-1)	CL (E CL (E CL (E CL (E ML (E ML (E ML (E TL (E	X/NA) 3M (4-2) X/NA) 3N (4-4) X/NA) 4T (4-5) X/NA) 4S (4-6) X/NA) 4S (4-6) X/NA) 4Q (4-8) X/NA) 3L X/NA) 4J X/NA) 4L X/NA) 4F X/NA) 4F X/NA) 4F X/NA) 4F X/NA) 4F X/NA) 4B X/NA) 4B	5. H	Nur Aishah  O -14P (5-1)  Tharmendra  ist -1 4N						
Thurs (E)	FTCT CCE 4P (5-1)	CCE 4P (5-1)	PE	US MPH	Sc(Ph	y/Bio) -1 <sub>4P</sub> (5-1) Seow Wei 1y/Bio) -1 <sub>4M,Bio1</sub>	Recess	1	CL   CL   CL   CL   CL   CL   CL   CL		L 4P (5-1)	Lunch	5. H	Nur Aishah  eO -1 <sub>4P</sub> (5-1)  Tharmendra  ist -1 4N				
Fri (E)					H	3L			N.									