

# 3 Resilience 5

Bendemeer Secondary School, Singapore

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	7:30 - 7:45	7:45 - 8:15	8:15 - 8:45	8:45 - 9:15	9:15 - 9:45	9:45 - 10:15	10:15 - 10:45	10:45 - 11:15	11:15 - 11:45	11:45 - 12:15	12:15 - 12:45	12:45 - 13:15	13:15 - 13:45	13:45 - 14:15	14:15 - 14:45	14:45 - 15:15	15:15 - 15:45
Mon(Odd Wk)	Assembly			Collab Space 1&2 Sc-Phy Jehin Lee / Tay Guangxi / Foo Sak Yee (UT)	Sc-Phy (Exp) Sci Phy (NA) Chin Chen Han	RE	Comp Lab 2 Soc-Hist Shamini Subramaniam	Soc-Hist	Sc Lab 1, Comp Lab 4 Sc(Chem) Lab Toh Yen Nee / Eileen Ho	Sci Chem (Exp)	Comp Lab 4 EM Elaine Wong / Florence Chang	Math (Exp)	Comp Lab 2 SS Karamjit Kaur / Mabel Kam / Colin Leong				
Tue(Odd Wk)	FT Time	Comp Lab 4 EM Elaine Wong / Florence Chang	Math (Exp)	PCCG Room Sc-Chem Toh Yen Nee / Eileen Ho	Sci Chem (Exp)	RE	Comp Lab 4 Soc-Geo Agnes Tan / D'Cruz Mark Sangay / Lawrence Ng / Colin Leong	Soc-Geo	Sc Lab 4 Sc(Chem) Lab Lu Yueh Ju / Tan Sheryl (UT)	Sci Chem (NA)	Math (NA)	Wendy Hu	Collab Space 1&2 EL Daryl Toy / Brandon Ong	CCE Ng Jan Ie / Daryl Toy			
Wed(Odd Wk)	FT Time		CCE Ng Jan Ie / Daryl Toy	Collab Space 1&2 EL Daryl Toy / Brandon Ong	Sci Chem (NA) Lu Yueh Ju / Tan Sheryl (UT)	PE Chin Jie		RE	Tan Eng Lee Lily / Mavis Lee / Zulkifli / Siti Amirah Huang Hailun / Wang Hui / Tan Hai Seng / Jiang Nan	CL ML Zulkifli / Siti Amirah	POA A&D NFS (Odd) D&T US(Odd)	Comp Lab 4 Sc-Chem Toh Yen Nee	Comp Lab 4 EM Elaine Wong / Florence Chang	Math (Exp)			
Thur(Odd Wk)	FT Time	Comp Lab 4 EM Elaine Wong / Florence Chang	Math (Exp)	Collab Space 1&2 CL Tan Eng Lee Lily / Mavis Lee / Zulkifli / Siti Amirah Huang Hailun / Wang Hui / Tan Hai Seng / Jiang Nan	CL ML Zulkifli / Siti Amirah	EL Daryl Toy / Brandon Ong	RE	A2-12 SS Karamjit Kaur / Colin Leong	Collab Space 1&2 EL Daryl Toy / Brandon Ong	Comp Lab 2 Soc-Hist Shamini Subramaniam	Comp Lab 4 Soc-Geo Agnes Tan / D'Cruz Mark Sangay / Lawrence Ng / Colin Leong						
Fri(Odd Week) P1 starts 8.00am P9 ends 12.30pm	Assembly		PE Chin Jie	Collab Space 1&2 EL Daryl Toy / Brandon Ong	CL Jehin Lee / Tay Guangxi / Foo Sak Yee (UT)	RE	POA A&D NFS (Odd) D&T US(Odd)	POA Ng Jan Ie	Art Rm 1 A&D Noorizah	Kitchen 2 NFS Vimala	DT Workshop 2 D&T D&T US(Odd)						
Mon(Even Wk)		Assembly		Collab Space 1&2 CL Tan Eng Lee Lily / Mavis Lee / Zulkifli / Siti Amirah Huang Hailun / Wang Hui / Tan Hai Seng / Jiang Nan	CL ML Zulkifli / Siti Amirah	PE Chin Jie	RE	Comp Lab 4 EM Elaine Wong / Florence Chang	Math (Exp)	Collab Space 1&2 EL Daryl Toy / Brandon Ong	Comp Lab 2 Soc-Hist Shamini Subramaniam	Comp Lab 4 Soc-Geo Agnes Tan / D'Cruz Mark Sangay / Lawrence Ng / Colin Leong					
Tue(Even Wk)	FT Time	Comp Lab 4 EM Elaine Wong / Florence Chang	Math (Exp)	Sc Lab 3, Comp Lab 4 Sc(Chem) Lab Toh Yen Nee / Eileen Ho	Sci Chem (Exp)	RE	A2-12 SS Karamjit Kaur / Colin Leong	POA A&D NFS (Even) D&T US(Even)	POA Ng Jan Ie	Needlework Rm NFS Vimala	DT Workshop 2 D&T D&T US(Even)	Collab Space 1&2 EL Daryl Toy / Brandon Ong	Collab Space 1&2 EL Daryl Toy / Brandon Ong	CCE Ng Jan Ie / Daryl Toy			
Wed(Even Wk)	FT Time		EL Daryl Toy / Brandon Ong	Collab Space 1&2 PE Chin Jie	Comp Lab 3 Soc-Hist Shamini Subramaniam	RE	Comp Lab 4 Soc-Geo Agnes Tan / D'Cruz Mark Sangay / Lawrence Ng / Colin Leong	Comp Lab 4 EM Florence Chang	Math (Exp)	Collab Space 1&2 Sc(Phy) Lab Jehin Lee / Tay Guangxi / Foo Sak Yee (UT)	Sci Phy (NA)	Comp Lab 4 Sc-Chem Toh Yen Nee	Comp Lab 2 Soc-Hist Shamini Subramaniam	Comp Lab 4 Soc-Geo Agnes Tan / D'Cruz Mark Sangay / Lawrence Ng / Colin Leong			
Thur(Even Wk)	FT Time	Collab Space 1&2 Sc(Phy) Lab Jehin Lee / Tay Guangxi / Foo Sak Yee (UT)	Sc Lab 6 Sc(Phy) Lab Chin Chen Han	A2-12 SS Karamjit Kaur / Mabel Kam / Colin Leong	Comp Lab 4 EM Elaine Wong / Florence Chang	RE	Comp Lab 4 Math Wendy Hu	Tan Eng Lee Lily / Mavis Lee / Zulkifli / Siti Amirah Huang Hailun / Wang Hui / Tan Hai Seng / Jiang Nan	CL ML Zulkifli / Siti Amirah	POA A&D NFS (Even) D&T US(Even)	Art Rm 1 A&D Noorizah	Kitchen 1 NFS Vimala	Studio R, DT Workshop 2 D&T D&T US(Even)				
Fri(Even Wk)		HBL-SIL Ng Jan Ie / Daryl Toy		HBL			HBL										