YISHUN SECONDARY SCHOOL

Subject & Code: Science (Physics) 5105 Level & Stream: Sec 4 Normal (Academic)

The Currie	culum and Approaches to Learning	Key Programmes / Competitions
, , , , , , , , , , , , , , , , , , , ,		Selected school competitions and enrichment programmes.
authentic learning. To prepare students for a life-long passion in		All class structured group work
learning Science and enable them to innovate and contribute to a		develops communication
technologically driven society.		competency.
Term /	Learning Experiences	Remarks
Week	(chapter, activity)	
1/1-3	Chapter 10: Electric charge and Current of Electricity revision + Lab safety briefing	W0: back to school program W4: 29-30 Jan (CNY)
1/4-7	Chapter 11: DC circuits	
1/8-10	Chapter 12: Practical Electricity	W6: WA1 - Chapter 2, 10 and 11 4P21 - Day 9
	Mar Hol Homework: SLS lesson on Chapter 15 Practical Electricity	4P26 - Day 6
2/1-3	Chapter 13: Radioactivity	W2: 31 March (Hari Raya Puasa)
2/4-10	Revision for N Level:	W4: 18 Apr (Good Friday)
	- To complete 2024, 2023 and 2022 past year N level	W6: 1 May (Labour Day)
	papers.	2 May HBL
		W7: 9 May HBL
	June Holiday Assignment: 2021 paper past year N level paper	W8: 12 May (Vesak Day) / Student Learning Fest
		W10: MTL Intensive
		W4: WA2 - Chapter 1, 3, 4, 5, 12 and
		13
3/1-10	Revision and Prelim	W2: 7 July (Youth Day)
	- To complete 2020, 2019 and 2018 N level paper	W3: 15-17 July National Oral Exam
	- To complete 2024, 2023 and 2022 YSS Prelim paper	W4: Timed Practice (Chapter 1 to 12)
		W6: 8 Aug (National Day)
		W7: 11 Aug (ND School Hol)
		W10: 4 Sep (Teachers' Day Celebration)
		W10: 5 Sep (Teachers' Day)
		wito. 3 Sep (Teachers Day)
4/1-5	Revision and GCE N-Level Exam	
	- To complete 5 other school papers.	