Fairfield Methodist School (Secondary) Secondary 3 WA 1 2024 Topics

Subject	Ехр	NA	NT
English	Speech (Brainet)	Speech (Project)	Modified Cloze I,II,
English Literature	Speech (Project) Unseen	Speech (Project)	Comprehension I
Literature	After WW1 (TOV & LON)	After WW1 (TOV & LON)	
CH(HIst)	2 x Essay Qn	2 x Essay Qn	
		Cluster 1: Geography in	
	Cluster 1: Geography in	Everyday Life Geographical	
	Everyday Life	Investigation, Data,	
CU (C)	Data, Structured Response	Structured Response questions	
CH (Geo)	questions Cluster 1: Geography in	questions	
	Everyday Life, Data		
0	Response, Structured		
Geog	Response questions Chapter 1 or 2	SBCS - 2 Questions:	
	SBCS - 2 Questions:	Inference with purpose	
	Inference with purpose,	and Comparison Qn.	
SS	Comparison.	Chapter 1 or 2	
	Unit One 《有你做伴》	Topic: Unit One Vocabulary 单元一《有你	
	Vocabulary & Skills	做伴》	
	-LanguageApplication (Vocabulary)	-LanguageApplication (Vocabulary)	
	-Comprehension One (-Comprehension One (
	MCQ)	MCQ)	
CL	-Comprehension Two (Structured Qn)	-Comprehension Two (Open ended response)	
	Unit One & Two Vocabulary		
	and skills		
	Section A Language Application		
HCL	Section B Comprehension		
ML	Comprehension	Comprehension	
BCL			Unit one Vocabulary and skills
BML			Paper 2 (Language Use and Vocabulary)
DIVIL	Chap 1: Cell structure and		vocabulal y)
	Function		
	Chap 2: Movement of substances		
	Chap 3: Biological		
Bio	Molecules: Nutrients		
	Chapter 1: Experimental Chemistry		
	Chapter 2: Kinetic Particle		
	Theory		
	Chapter 3: Atomic Structure Chapter 4: Chemical		
Chemistry	Bonding		
Physics	Measurement, Kinematics		
		Chapter 1: Experimental	
		Chemistry Chapter 2: Kinetic Particle	
	Chapter 1: Experimental	Theory	
	Chemistry Chapter 2: Kinetic Particle	Chapter 3: Atomic Structure	
	Theory	(one seating together with	
Science(Chem)	Chapter 3: Atomic Structure	Science Physics)	
	Measurement, Kinematics	Chapter 1: Physical Qty, Unit, Measurement	
Science(Phy)	weasurement, milenatics	Chapter 2: Kinematics	
		·	Chap 1: Energy
Science		0 0 0 1 1	Chap 2: Electricity (Partial)
		Sec 2: Chapter 13 (Probability)	
E Math	Chapter 1, 2.1 and 2.2	Sec 3: Chapter 1 & 2	
A Math	Chapters 1, 2.1, 4.1 – 4.3		
Math			Chapter 1 & 2
CDA			Theory
CPA			CPA1/2, DOP 1/2/3