TERM		N	1			2			3		4				5			6		
¥7	т1	(3)	Matter - Solids, Liquids & Gases		:& N	Matter - Atoms, Elen Compounds			ž –	Waves - So		und & Light		<i>l</i> atter	Types of Reaction		Ec	Ecosystems - Interdependence		
	т2	(3)	Forces - Bala Unbalanc		Organisms - Ce			ells Organisms		Body Systems		F	Forces - Gravity 8		Space E		Energy - Stores & Transfers			
	Lit (1)		Literacy		Literacy 2			Litera			acy 3			Literacy 4			Literacy 5			
		(0)	Matter - Separating Mixtures Forces - Forces a					Genes - Hu			man & Plant Genes -			Variation, Evolution & E			Earth - Structure, Climate &			
¥8	11	(3)	Matter - Separati	ures	Forces - Forces at			Repro			duction			Inheritance			Resources			
	T2 (3)		Electromagnets Resistance &		Reactions - Acids &			Alkalis Reactions - Ene						magnets - Magnetism, magnets & Generating Electricity			Ecosystems - Repiration & Photosynthesis			
	Lit (1)		Literacy 1			Literacy 2			Litera			acy 3			Literacy 4			Literacy 5		
Y9	T1		4.1 Cell Biology				_	6.1 Energy				_				4.4 Bioenerget			jetics	
	т	2	5.1 Atomic Structure & Periodic Table				5.2 Structure & Bonding					6.2 Electricity								
Y10	E	Bi	4.2 Organisation						4.3 Infection &			& Response				4.7 Ec	cology			
	с	:h	5.3 Quantitative Chen		Chemistry	mistry 5.		4 Chemical Changes			5.5 Energy Changes			s 5.6 F			Rates of Reaction			
	Р	'n	6.3 Particle Mode			lel of Matter			6.4 Atomic			Structure				6.5 Forces				
								1 1												
¥11	Bi			omeostasis	stasis			4.6 Inheritance, Va			riation & Evolution			Revision & Exams						
	с	h	5.6 Rates of Reaction		5.7	5.7 Organic		5.8	5.8 Chemical Analysis		5.9 Chemistry of t Atmosphere			5.10	) Using resources		Revision Exams			
	Ph		6.5 Forces (finish for trip needed)		triple if	le if 6.6 W						agnetism & 6.8 Space			ce (Triple Only) Revision Exan					
Y12	Г	-																		
	١	T1	1 3.1 Biological Molecules									3.3 Organisms Exchange Substances with their Environ					nment			
		Т2			3.	2 Cell	Biology		_			3.4 Ge	on, Variation	elationships	between Organisms					
	ъ	Т1	Atomic Structure Amount of		unt of substa	f substance Energeti		cs Chemica		iical equilibria		Equilibrium consta		Oxidation, reduce and redox		ction Periodicity a		and group 2 Halogens		
		Т2	Electronic B Structure		onding	ıding Introdu		uction to Organic		Alkanes		genoalkanes Ki			Alkenes		Alcohols		Orga	anic Analysis
	ЧЧ	T1	Mehanics		N	Waves			Particles and radiation/EM radiation and phenomena			Electricity Second Half??			Further Mechanics			Thermal Physics		
		Т2	Practical Skill		Mate			erials			Electricity First Half??									
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Y13	Bi	T1	3.5 Energy trar organisms					gy transfers in and between ganisms (respiration)			3.6 Organisms respond to chai internal and external enviro					evision				
		Т2	3.7 Genetics, populations, evolution and ecosystem				cosystems	3.5.3/4 (Part 3 - Ecology) Energy transfers in and between organisms			3.8 The Control of Gene Expression			Revision						
	сh	T1	Born Haber Gibb		odynamics obs and ntropy	and Equilibrium Kp		Electrode potentials and cells		Acids and b	ases Properties Period 3 elements a		d 3		netais		evision			
		Т2	P. Optical The ca			rbonyl group Aro			matic chemistry		3	Polymers, amino synti		Drganic nesis, NMR Revisio roscopy and		evision				
	ЧЧ	т1	Gravitational, magnetic and electric fields			Capacitors			Astrophysics			Revision			Revision					
		Т2	Thermal Physics second half		Nu	Nuclear Physics				Yea	r 1 rev	1 revision			Revision					