

		Science Route 2022-2023																																									
		1.9.22-21.10.22							1.11.22-16.12.22							3.1.23-10.2.23							20.2.23-14.3.23							18.4.23-26.5.23							5.6.23-21.7.23						
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39			
10XV1	LKO	5.7 Organic Chem				4.6 Inheritance			6.5 Forces						6.7 Magnetism				4.8 Space Physics		5.6 Rate and extent				4.8 Chem analysis			5.10 Using resources															
10XV2	LMT	5.7 Organic Chem				4.6 Inheritance			6.5 Forces				6.7 Magnetism			5.6 Rate and extent			4.8 Chem analysis			5.10 Using resources						5.10 Using resources															
10XV3	RNO	5.6 Rate and extent				4.6 Inheritance			6.5 Forces				6.7 Magnetism			5.7 Organic Chem			4.8 Chem analysis			5.10 Using resources						5.10 Using resources															
10XV5	AHO	5.6 Rate and extent				4.6 Inheritance			6.5 Forces				6.7 Magnetism			5.7 Organic Chem			4.8 Chem analysis			5.10 Using resources						5.10 Using resources															
10XV6	KR/JSL	5.6 Rate and extent				4.6 Inheritance			6.5 Forces				6.7 Magnetism			5.7 Organic Chem			4.8 Chem analysis			5.10 Using resources						5.10 Using resources															
10XV7	AHO	4.3 Infection and response				4.3 Electricity			5.3 Quantitative Chemistry					4.4 Chemical changes		4.5 Homeo + response			4.5 Homeo + response			4.5 Energy changes						4.5 Energy changes						4.6 Waves			5.6 Rate and extent		4.7 Ecology				
10XV7	JSL	4.3 Infection and response				4.3 Electricity			5.4 Chemical changes					6.2 Electricity		4.5 Homeo + response			4.5 Homeo + response			5.5 Energy changes					4.6 Waves		5.6 Rate and extent					4.7 Ecology		5.7 Organic Chem		5.9 Chem of the atmosphere					
10XV3	EA	4.3 Infection and response				4.3 Electricity			5.3 Quantitative Chemistry					6.2 Electricity		4.5 Homeo + response			4.5 Homeo + response			5.5 Energy changes					4.6 Waves		5.6 Rate and extent					4.7 Ecology		5.7 Organic Chem		5.9 Chem of the atmosphere					
10XV4	LMT	4.1 Infection and response				4.3 Electricity			5.4 Chemical changes					6.2 Electricity		4.5 Homeo + response			4.5 Homeo + response			5.5 Energy changes					4.6 Waves		5.6 Rate and extent					4.7 Ecology		5.7 Organic Chem		5.9 Chem of the atmosphere					
10XV5	KHO/RK	4.1 Infection and response				4.3 Electricity			5.4 Chemical changes					6.2 Electricity		4.5 Homeo + response			4.5 Homeo + response			5.5 Energy changes					4.6 Waves		5.6 Rate and extent					4.7 Ecology		5.7 Organic Chem		5.9 Chem of the atmosphere					
10XV6	LKO	4.3 Infection and response				4.3 Electricity			5.4 Chemical changes					6.2 Electricity		4.5 Homeo + response			4.5 Homeo + response			5.5 Energy changes					4.6 Waves		5.6 Rate and extent					4.7 Ecology		5.7 Organic Chem		5.9 Chem of the atmosphere					
9X1	KHO	4.1 Atomic structure and p.table				4.3 Particle model			4.1 Cell Biology					4.2 Structure, properties and bonding		4.1 Cell Biology			4.1 Cell Biology			4.2 Organisation						4.2 Organisation						4.4 Atomic structure		4.4 Bioenergetics		4.4 Bioenergetics					
9X2	LKO	6.3 Particle model				4.1 Cell Biology			4.1 Cell Biology				5.1 Atomic structure and p.table		6.1 Energy			4.2 Organisation			4.2 Organisation						5.2 Structure, properties and bonding						4.4 Bioenergetics		4.4 Bioenergetics		6.4 Atomic structure						
9X3	LMT	Activate 1 Atoms, Ele, Comp				4.1 Cell Biology			4.1 Cell Biology				4.2 Structure, properties and bonding		6.1 Energy			4.2 Organisation			4.2 Organisation						5.2 Structure, properties and bonding						4.4 Bioenergetics		4.4 Bioenergetics		6.4 Atomic structure						
9Y1	EA	4.1 Atomic structure and p.table				4.1 Cell Biology			4.1 Cell Biology				5.1 Atomic structure and p.table		6.1 Energy			4.2 Organisation			4.2 Organisation						5.2 Structure, properties and bonding						6.4 Atomic structure		4.4 Bioenergetics		4.4 Bioenergetics						
9Y2	AHO	6.3 Particle model				4.1 Cell Biology			4.1 Cell Biology				5.1 Atomic structure and p.table		6.1 Energy			4.2 Organisation			4.2 Organisation						5.2 Structure, properties and bonding						6.4 Atomic structure		4.4 Bioenergetics		4.4 Bioenergetics						
9Y3	JSL	Activate 1 Cells				Activate 1 Atoms, Ele, Comp			Activate 1 Energy				Activate 1 Structure Function body		6.1 Energy			Activate 1 particles			4.1 Cell Biology						5.1 Atomic structure and p.table		5.2 Structure, properties and bonding				6.3 Particle model		4.2 Organisation		6.1 Energy						
8X1	JSL	Ecosystem processes B2.2				The Periodic Table C2.1			Motion and pressure P2.3				Adaptation and inheritance B2.3			The Earth C2.4			Electricity and magnetism P2.1			Health and lifestyle B2.1					Health and lifestyle B2.1						Separation techniques C2.2		Energy P2.2		Metals and acids C2.3						
8X2	LKO	Ecosystem processes B2.2				The Periodic Table C2.1			Motion and pressure P2.3				Adaptation and inheritance B2.3			The Earth C2.4			Electricity and magnetism P2.1			Health and lifestyle B2.1					Health and lifestyle B2.1						Separation techniques C2.2		Energy P2.2		Metals and acids C2.3						
8X3	AHO	Ecosystem processes B2.2				The Periodic Table C2.1			Motion and pressure P2.3				Adaptation and inheritance B2.3			The Earth C2.4			Electricity and magnetism P2.1			Health and lifestyle B2.1					Health and lifestyle B2.1						Separation techniques C2.2		Energy P2.2		Metals and acids C2.3						
8Y1	LMT	Ecosystem processes B2.2				The Periodic Table C2.1			Motion and pressure P2.3				Adaptation and inheritance B2.3			The Earth C2.4			Electricity and magnetism P2.1			Health and lifestyle B2.1					Health and lifestyle B2.1						Separation techniques C2.2		Energy P2.2		Metals and acids C2.3						
8Y2	KHO	Ecosystem processes B2.2				The Periodic Table C2.1			Motion and pressure P2.3				Adaptation and inheritance B2.3			The Earth C2.4			Electricity and magnetism P2.1			Health and lifestyle B2.1					Health and lifestyle B2.1						Separation techniques C2.2		Energy P2.2		Metals and acids C2.3						
7X1	RMP					Particles C1.1			Cells B1.1				Cells B1.1			Forces P1.1			C1.2 Atoms			Structure and function B1.2					Space P1.4		Reactions C1.3					Reproduction B1.3		Acids and alkalis C1.4		Sound P1.2					
7X2	KHO/LMT					Particles C1.1			Cells B1.1				Cells B1.1			Forces P1.1			C1.2 Atoms			Structure and function B1.2					Space P1.4		Reactions C1.3					Reproduction B1.3		Acids and alkalis C1.4		Sound P1.2					
7X3	EA					Particles C1.1			Cells B1.1				Cells B1.1			Forces P1.1			C1.2 Atoms			Structure and function B1.2					Space P1.4		Reactions C1.3					Reproduction B1.3		Acids and alkalis C1.4		Sound P1.2					
7Y1	EA					Particles C1.1			Cells B1.1				Cells B1.1			Forces P1.1			C1.2 Atoms			Structure and function B1.2					Space P1.4		Reactions C1.3					Reproduction B1.3		Acids and alkalis C1.4		Sound P1.2					
7Y2	KHO					Particles C1.1			Cells B1.1				Cells B1.1			Forces P1.1			C1.2 Atoms			Structure and function B1.2					Space P1.4		Reactions C1.3					Reproduction B1.3		Acids and alkalis C1.4		Sound P1.2					
7Y3	KHO/RK					Particles C1.1			Cells B1.1				Cells B1.1			Forces P1.1			C1.2 Atoms			Structure and function B1.2					Space P1.4		Reactions C1.3					Reproduction B1.3		Acids and alkalis C1.4		Sound P1.2					
BIO cycle																																											