

		Science Route 2024-2025																																							
		2.9.24-25.10.24				4.11.24-20.12.24								6.1.25-14.2.25								24.2.25-4.4.25								22.4.25-23.5.25								2.6.25-23.7.25			
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			
11X11	ETA/RMF	6.5 Forces	4.7 Magnetism	5.6 Rate and extent	4.6 Inheritance	4.7 Ecology	5.7 Organic chem	5.8 Chem analysis	5.10 Using resources																																
11X12	RN/RR	6.5 Forces	6.7 Magnetism	5.6 Rate and extent	4.6 Inheritance	5.7 Organic chem	5.8 Chem analysis	5.10 Using resources																																	
11X13	LKO	6.5 Forces	6.7 Magnetism	5.6 Rate and extent	4.6 Inheritance	5.7 Organic chem	5.8 Chem analysis	5.10 Using resources																																	
11X14	AHO	6.5 Forces	6.7 Magnetism	5.6 Rate and extent	4.6 Inheritance	5.7 Organic chem	5.8 Chem analysis	5.10 Using resources																																	
11X15	BL	6.5 Forces	6.7 Magnetism	5.6 Rate and extent	4.6 Inheritance	5.7 Organic chem	5.8 Chem analysis	5.10 Using resources																																	
11X16	LMT	6.5 Forces	6.7 Magnetism	5.6 Rate and extent	4.6 Inheritance	5.7 Organic chem	5.8 Chem analysis	5.10 Using resources																																	
10X11	BL	4.3 Infection and response		4.2 Electricity		4.3 Quantitative Chemistry		4.4 Chemical changes		4.5 Energy changes		4.6 Waves		4.7 Ecology		4.8 Rate and extent		4.9 Space Physics																							
10X12	RMF	4.3 Infection and response		4.2 Electricity		4.3 Quantitative Chemistry		4.4 Chemical changes		4.5 Energy changes		4.6 Waves		4.7 Ecology		4.8 Rate and extent		4.9 Space Physics																							
10X13	LKO	4.3 Infection and response		4.2 Electricity		4.3 Quantitative Chemistry		4.4 Chemical changes		4.5 Energy changes		4.6 Waves		4.7 Ecology		4.8 Rate and extent		4.9 Space Physics																							
10X14	AHO	4.3 Infection and response		4.2 Electricity		4.3 Quantitative Chemistry		4.4 Chemical changes		4.5 Energy changes		4.6 Waves		4.7 Ecology		4.8 Rate and extent		4.9 Space Physics																							
10X15	RN	4.3 Infection and response		4.2 Electricity		4.3 Quantitative Chemistry		4.4 Chemical changes		4.5 Energy changes		4.6 Waves		4.7 Ecology		4.8 Rate and extent		4.9 Space Physics																							
10X16	KR	4.3 Infection and response		4.2 Electricity		4.3 Quantitative Chemistry		4.4 Chemical changes		4.5 Energy changes		4.6 Waves		4.7 Ecology		4.8 Rate and extent		4.9 Space Physics																							
10X17	LMT	4.3 Infection and response		4.2 Electricity		4.3 Quantitative Chemistry		4.4 Chemical changes		4.5 Energy changes		4.6 Waves		4.7 Ecology		4.8 Rate and extent		4.9 Space Physics																							
10X18	ETA	4.3 Infection and response		4.2 Electricity		4.3 Quantitative Chemistry		4.4 Chemical changes		4.5 Energy changes		4.6 Waves		4.7 Ecology		4.8 Rate and extent		4.9 Space Physics																							
9K1	RN/RR	4.1 Atomic structure and p table		4.3 Particle model		4.5 Cell Biology		4.2 Structure, properties and bonding		4.3 Energy		4.2 Organisation		4.4 Atomic structure		4.4 Biogenetics		4.4 Biogenetics																							
9K2	BL	4.1 Cell Biology		5.1 Atomic structure and p table		6.3 Particle model		6.2 Organisation		6.1 Energy		6.2 Organisation		6.4 Atomic structure		6.4 Atomic structure		Working Scientifically																							
9K3	AHO	6.3 Particle model		4.3 Cell Biology		5.1 Atomic structure and p table		6.1 Energy		6.2 Organisation		5.2 Structure, properties and bonding		6.4 Atomic structure		6.4 Biogenetics		Working Scientifically																							
9K4	LMT	4.1 Atomic structure and p table		4.3 Particle model		4.5 Cell Biology		4.2 Structure, properties and bonding		4.3 Energy		4.2 Organisation		4.4 Atomic structure		4.4 Biogenetics		Working Scientifically																							
9K5	ETA	4.1 Cell Biology		5.1 Atomic structure and p table		6.3 Particle model		6.2 Organisation		6.1 Energy		5.2 Structure, properties and bonding		6.4 Atomic structure		6.4 Biogenetics		Working Scientifically																							
9K6	LKO	6.3 Particle model		4.3 Cell Biology		5.1 Atomic structure and p table		6.1 Energy		6.2 Organisation		5.2 Structure, properties and bonding		6.4 Atomic structure		6.4 Biogenetics		Working Scientifically																							
8K1	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 life		Separation techniques C2.2		Energy P2.2		Metals and acids C2.3																			
8K2	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 life		Separation techniques C2.2		Energy P2.2		Metals and acids C2.3																			
8K3	RN/RR	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 life		Separation techniques C2.2		Energy P2.2		Metals and acids C2.3																			
8K4	AHO/KH	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 life		Separation techniques C2.2		Energy P2.2		Metals and acids C2.3																			
8K5	ETA/KH	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 life		Separation techniques C2.2		Energy P2.2		Metals and acids C2.3																			
8K6	BL	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 life		Separation techniques C2.2		Energy P2.2		Metals and acids C2.3																			
7K1	BL	Particles C1.1		Cells B1.1		Cells B1.1		Forces P1.1		C1.2 Atoms		C1.2 Atoms element		Structure and function B1.2		Space P1.4		Reactions C1.3		Reactions C1.1		Reproduction B1.3		Acids and alkalis C1.4		Sound P1.2		Light P1.3													
7K2	LMT	Particles C1.1		Cells B1.1		Cells B1.1		Forces P1.1		C1.2 Atoms		C1.2 Atoms element		Structure and function B1.2		Space P1.4		Reactions C1.3		Reactions C1.1		Reproduction B1.3		Acids and alkalis C1.4		Sound P1.2		Light P1.3													
7K3	ETA/RR	Particles C1.1		Cells B1.1		Cells B1.1		Forces P1.1		C1.2 Atoms		C1.2 Atoms element		Structure and function B1.2		Space P1.4		Reactions C1.3		Reactions C1.1		Reproduction B1.3		Acids and alkalis C1.4		Sound P1.2		Light P1.3													
7K4	LMT	Particles C1.1		Cells B1.1		Cells B1.1		Forces P1.1		C1.2 Atoms		C1.2 Atoms element		Structure and function B1.2		Space P1.4		Reactions C1.3		Reactions C1.1		Reproduction B1.3		Acids and alkalis C1.4		Sound P1.2		Light P1.3													
7K5	RN/RR	Particles C1.1		Cells B1.1		Cells B1.1		Forces P1.1		C1.2 Atoms		C1.2 Atoms element		Structure and function B1.2		Space P1.4		Reactions C1.3		Reactions C1.1		Reproduction B1.3		Acids and alkalis C1.4		Sound P1.2		Light P1.3													