

Science Route 2019-2020

Bio

Chem

Phys

Science Route 2019-2020																																																																																																													
4.9.2019-25.10.2019											4.11.2019-20.12.2019											6.1.2020-14.2.2020											25.2.2020-14.3.2020											20.4.2020-22.5.2020											1.6.2020-23.7.2020																																																						
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																																																																							
4.7 Ecology											4.5 Forces											4.6 Rate and extent of 4.8 Chemical											4.9 Atmosphere											4.10 Using resources											4.7 Magnetism and Elec											4.8 Space phy											Revision and exams																																
4.7 Ecology											4.6 Inheritance											6.5 Forces											6.7 Magnetism											6.6 Waves											5.7 Organic Chem											5.8 Chem analysis											5.9 Atmosphere											5.10 Resources											Revision and exams										
4.7 Ecology											4.6 Inheritance											6.5 Forces											6.7 Magnetism											6.6 Waves											5.7 Organic Chem											5.8 Chem analysis											5.9 Atmosphere											5.10 Resources											Revision and exams										
4.7 Ecology											4.6 Inheritance											6.5 Forces											6.7 Magnetism											6.6 Waves											5.7 Organic Chem											5.8 Chem analysis											5.9 Atmosphere											5.10 Resources											Revision and exams										

10x1	4.3 Infection and response	4.3 Electricity	4.3 Quantitative chemistry	4.4 Chemical changes	4.5 Homeostasis and response	4.7 Magnetism	4.8 Rate and extent	4.4 Bioenergetics	4.6 Inheritance, Variation and evolution		
10x2	4.3 Infection and response	6.4 Atomic Structure	5.3 Quantitative Chemistry	5.4 Chemical changes	4.5 Homeo + Response	6.1 Energy	5.5 Energy Changes	5.6 Rate	6.2 Electricity	4.4 Bioenergetics	5.7 Organic Chem
10x3	4.3 Infection and response	6.4 Atomic Structure	5.3 Quantitative Chemistry	5.4 Chemical changes	4.5 Homeo + Response	6.1 Energy	5.5 Energy Changes	5.6 Rate	6.2 Electricity	4.4 Bioenergetics	5.7 Organic Chem
10y1	4.3 Infection and response	6.4 Atomic Structure	5.3 Quantitative Chemistry	5.4 Chemical changes	4.5 Homeo + Response	6.1 Energy	5.5 Energy Changes	5.6 Rate	6.2 Electricity	4.4 Bioenergetics	5.7 Organic Chem
10y2	4.3 Infection and response	6.4 Atomic Structure	5.3 Quantitative Chemistry	5.4 Chemical changes	4.5 Homeo + Response	6.1 Energy	5.5 Energy Changes	5.6 Rate	6.2 Electricity	4.4 Bioenergetics	5.7 Organic Chem
10y3	4.3 Infection and response	6.4 Atomic Structure	5.3 Quantitative Chemistry	5.4 Chemical changes	4.5 Homeo + Response	6.1 Energy	5.5 Energy Changes	5.6 Rate	6.2 Electricity	4.4 Bioenergetics	5.7 Organic Chem

9x1	4.1 Cell Biology	4.2 Organisation	4.1 Atomic structure and p table	4.2 Structure, properties and bonds	4.1 Energy	4.3 Particle model	4.4 Atomic structure	4.4 Bioenergetics	
9y1	4.1 Cell Biology	4.2 Organisation	4.1 Atomic structure and p table	4.2 Structure, properties and bonds	4.1 Energy	4.3 Particle model	4.4 Atomic structure	4.4 Bioenergetics	
9x2	Activate 3: Bio New tech	Activate 3: Phys: Turning points	Activate 3: Chem- detection	4.1 Cell Biology	4.2 Organisation	5.1 Atomic structure and p table	5.2 Structure & bonding	6.3 Particle Model of mat	4.4 Bioenergetics
9y2	Activate 3: Chem- detection	Activate 3: Bio New tech	Activate 3: Phys: Turning points	4.1 Cell Biology	4.2 Organisation	5.1 Atomic structure and p table	5.2 Structure & bonding	6.3 Particle Model of mat	4.4 Bioenergetics
9x3	Activate 3: Phys: Turning points	Activate 3: Chem- detection	Activate 3: Bio New tech	4.1 Cell Biology	4.2 Organisation	5.1 Atomic structure and p table	5.2 Structure & bonding	6.3 Particle Model of mat	4.4 Bioenergetics
9y3	Activate 3: Phys: Turning points	Activate 3: Chem- detection	Activate 3: Bio New tech	4.1 Cell Biology	4.2 Organisation	5.1 Atomic structure and p table	5.2 Structure & bonding	6.3 Particle Model of mat	4.4 Bioenergetics

8x1	The periodic table C2	Separation techniques C2.2	Metals and acids C2.3	The Earth C2.4	Electricity and magnetism P2	Energy P2.2	Motion and pressure	Health and lifestyle B2.1	Ecosystem processes B2.2	Adaptation and intertitan
8x2	The periodic table C2	Separation techniques C2.2	Metals and acids C2.3	The Earth C2.4	Electricity and magnetism P2	Energy P2.2	Motion and pressure	Health and lifestyle B2.1	Ecosystem processes B2.2	Adaptation and intertitan
8x3	The periodic table C2	Separation techniques C2.2	Metals and acids C2.3	The Earth C2.4	Electricity and magnetism P2	Energy P2.2	Motion and pressure	Health and lifestyle B2.1	Ecosystem processes B2.2	Adaptation and intertitan
8y1	The periodic table C2	Separation techniques C2.2	Metals and acids C2.3	The Earth C2.4	Electricity and magnetism P2	Energy P2.2	Motion and pressure	Health and lifestyle B2.1	Ecosystem processes B2.2	Adaptation and intertitan
8y2	The periodic table C2	Separation techniques C2.2	Metals and acids C2.3	The Earth C2.4	Electricity and magnetism P2	Energy P2.2	Motion and pressure	Health and lifestyle B2.1	Ecosystem processes B2.2	Adaptation and intertitan

7x1	The cycle	Particles C1.1	Elements, atoms & molecules	Reactions C1.3	Acid and Alkali	Cells B1.1	Structure and function B1.2	Reproduction B1.3	Forces P1.1	Sound P1.2	Light P1.3	Space P1.4	Test
7x2		Particles C1.1		Reactions C1.3	Acid and Alkali	Cells B1.1	Structure and function B1.2	Reproduction B1.3	Forces P1.1	Sound P1.2	Light P1.3	Space P1.4	
7x3		Particles C1.1		Reactions C1.3	Acid and Alkali	Cells B1.1	Structure and function B1.2	Reproduction B1.3	Forces P1.1	Sound P1.2	Light P1.3	Space P1.4	
7y1		Particles C1.1		Reactions C1.3	Acid and Alkali	Cells B1.1	Structure and function B1.2	Reproduction B1.3	Forces P1.1	Sound P1.2	Light P1.3	Space P1.4	
7y2		Particles C1.1		Reactions C1.3	Acid and Alkali	Cells B1.1	Structure and function B1.2	Reproduction B1.3	Forces P1.1	Sound P1.2	Light P1.3	Space P1.4	
7y3	Particles C1.1	Reactions C1.3	Acid and Alkali	Cells B1.1	Structure and function B1.2	Reproduction B1.3	Forces P1.1	Sound P1.2	Light P1.3	Space P1.4			