

	Week	Year 7 one teacher	Year 7 two teachers (2:1 split)		Year 8	Year 8 two teachers (2:1 split)	
Autumn Term 1	1	Lab safety and equipment	Lab safety and equipment	Lab safety and equipment	Chemical Reactions	Chemical Reactions	Chemical Reactions
	2	Lab safety and equipment	Lab safety and equipment	Energy Transfers	Chemical Reactions	Chemical Reactions	Chemical Reactions
	3	Lab safety and equipment	Lab safety and equipment	Energy Transfers	Chemical Reactions	Chemical Reactions	Chemical Reactions
	4	Energy Transfers	Kinetic Theory	Energy Transfers	Chemical Reactions	Chemical Reactions	Chemical Reactions
	5	Energy Transfers	Kinetic Theory	Energy Transfers	Chemical Reactions	Chemical Reactions	Chemical Reactions
	6	Kinetic Theory	Kinetic Theory	Energy Transfers	Thermal energy transfers	Thermal energy transfers	Thermal energy transfers
	7	Kinetic Theory	Kinetic Theory	Cells	Revision Week		
	8	Revision Week	Revision Week	Revision Week	Assessment Week - QMA 1		
Autumn Term 2	9	Assessment Week - QMA 1	Assessment Week - QMA 1	Assessment Week - QMA 1	Thermal energy transfers	Thermal energy transfers	Reproduction
	10	Kinetic Theory	Kinetic Theory	Cells	Thermal energy transfers	Thermal energy transfers	Reproduction
	11	Kinetic Theory	Kinetic Theory	Cells	Reproduction	Thermal energy transfers	Reproduction
	12	Cells	Kinetic Theory	Cells	Reproduction	Waves	Reproduction
	13	Cells	Forces	Cells	Reproduction	Waves	Reproduction
	14	Cells	Forces	Cells	Waves	Waves	Reproduction
	15	Cells	Forces	Cells	Waves	Waves	Reproduction
Spring Term 1	16	Forces	Forces	Cells	Waves	Waves	Reproduction
	17	Forces	Forces	Cells	Waves	Waves	Food and Digestion
	18	Forces	Elements, Mixtures and Compounds	Cells	Waves	Waves	Food and Digestion
	19	Elements,	Elements,	Cells	Revision Week		

		Mixtures and Compounds	Mixtures and Compounds				
	20	Revision Week	Revision Week	Revision Week	Assessment Week - QMA 2		
	21	Assessment Week - QMA 2	Assessment Week - QMA 2	Assessment Week - QMA 2	Waves	Waves	Food and Digestion
Spring Term 2	22	Elements, Mixtures and Compounds	Elements, Mixtures and Compounds	Cells	Environmental Chemistry	Environmental Chemistry	Food and Digestion
	23	Elements, Mixtures and Compounds	Elements, Mixtures and Compounds	Cell Processes	Environmental Chemistry	Environmental Chemistry	Food and Digestion
	24	Cell Processes	Elements, Mixtures and Compounds	Cell Processes	Environmental Chemistry	Environmental Chemistry	Food and Digestion
	25	Cell Processes	Circuits	Cell Processes	Environmental Chemistry	Environmental Chemistry	Food and Digestion
	26	Cell Processes	Circuits	Cell Processes	Food and Digestion	Environmental Chemistry	Food and Digestion
Summer Term 1	27	Cell Processes	Circuits	Cell Processes	Food and Digestion	Environmental Chemistry	Food and Digestion
	28	Circuits	Circuits	Cell Processes	Food and Digestion	Sports Science (STEM)	Food and Digestion
	29	Circuits	Circuits	Cell Processes	Food and Digestion and start sports Science (STEM)	Sports Science (STEM)	Food and Digestion
	30	Circuits	Separation techniques	Cell Processes	Revision Week	Revision Week	Revision Week
	31	Revision Week	Revision Week	Revision Week	Assessment Week - QMA 3	Assessment Week - QMA 3	Assessment Week - QMA 3
	32	Assessment Week - QMA 3	Assessment Week - QMA 3	Assessment Week - QMA 3	Sports Science (STEM)	Sports Science (STEM)	Food and Digestion
	33	Circuits	Separation techniques	Cell Processes	Sports Science (STEM)	Sports Science (STEM)	Food and Digestion
Summer Term 2	34	Separation techniques	Separation techniques	Cell Processes	Sports Science (STEM)	Sports Science (STEM)	Food and Digestion
	35	Separation techniques	Separation techniques	Cell Processes	Sports Science (STEM)	Sports Science (STEM)	Food and Digestion
	36	Race to the Line (STEM)	Race to the Line (STEM)	Race to the Line (STEM)	Sports Science (STEM)	Sports Science (STEM)	Food and Digestion
	37	Separation techniques	Separation techniques	Cell Processes	Sports Science (STEM)	Sports Science (STEM)	Food and Digestion
	38	Adaptation and competition	Adaptation and competition	Adaptation and	Catalysts, Materials and	Sports Science (STEM)	Catalysts, Materials and

				competition	Rocks		Rocks
	39	Adaptation and competition	Adaptation and competition	Adaptation and competition	Catalysts, Materials and Rocks	Catalysts, Materials and Rocks	Catalysts, Materials and Rocks
	40	Adaptation and competition	Adaptation and competition	Adaptation and competition	Catalysts, Materials and Rocks	Catalysts, Materials and Rocks	Catalysts, Materials and Rocks