Key Stage 3 Curriculum - Science

CJB (4)

SC1

CHEM

E&S

ENV

V5

All topics are covered during the respective year. In order for equipment to be available topics are taught at separate occasions for each class. The rota showing the order of teaching for classes is shown below.

For year 9 teaching of all topics is completed by May in order for an end of year exam to occur and then GCSE Science to commence in June.

	Year 9															
K	 33															
Y7																
	С	ASL	SS	MOVE	E E	SB	WHY	REAC	NRG	WHAT	SAL		SS=Scie	ence Skills		
	н	LP	SS	ESB		NRG	WHAT SAL		WHY	REAC	MOVE		SAL=Staying Alive			
	E			SAL		VOV	REAC	NRG	WHAT	ESB	WHY			WHY=Why are we different?		
	w	DAP	SS			SAL	ESB WHAT		REAC	WHY	MOVE		WHAT= What are things made of?			
		JAI 33 IVING			// L	LJD	VVIII	KEAO	VVIII	IVIOVE			REAC=Be Reactive			
	V	CHV SS REAC			CD.	NDC	VACULAT	CAL	MOVE	WHY						
			SS			SB	NRG	WHAT	SAL	WHA			MOVE=How things Move			
	A	SND		SS NRG		REAC	SAL	MOVE	WHY				NRG=Using energy			
L		JAL	SS	SS REAC		SAL	MOVE	WHY	NRG	ESB	T		ESB= Earth, Space and Beyond			
Y	3															
	C/1	C/1 TRT FAR		TRC	TRC LA		MEM	HAC MAE		EMC			FAR=Food & Respiration			
	C/2	C/2 SND TRC		LAS	S MEM		HAC MAE		EMC	FAR			TRC=The Rock Cycle			
	C/3	(4)	LAS	LAS MEM		ИAE	HAC	SH (4)	TRC	EMC	FAR		LAS=Light & Sound			
	C/4	CJB (4)	MEM	М НАС		MC	MAE CHV (4		FAR	TRC	LAS		MEM=Magnets & Electromagnets (3 weeks)			
													HAC=Heating & Cooling (3 weeks)			
	V/1	ASL (4)	FAR	TRC		.AS	SND (4)		MEM	HAC	MAE	EMC	MAE=Microbes & Ecology			
	V/2	TRT (5)	TRC	HAC		MEM	LAS	CJB (3)	FAR	EMC	MAE		EMC=Elements, Mixtures & Compounds			
	V/3	LP (4)	LAS	FAR		RC		GH (4)	EMC	MEM	HAC	EMC				
	C1	DAP (8)	SC1	CC	ONS	CALC	BAL	ENV	E&S	CHEM	FIT			SC1	Science Skills	
	C2	<u>JAL (8)</u>	SC1	FI	Т	CHE	M CALO	BAL	ENV	E&S	CONS			FIT	Are You Fit (Health and Drugs)	
	СЗ	CJB (4)	SC1	SC1 CH		FIT	ENV	BAL	<u>SCH (4)</u>	ENV	CALC	E&S	CONS	BAL	Upsetting the Balance (Behaviour)	
	C4	LAG (4)	SC1 B		AL	CON	S FIT		<u>RET (4)</u>	CHEM	CALC	ENV	E&S	CHEM	Chemical Reactions	
		_												ENV	Environmental Chemistry	
	V1	<u>LAG (8)</u>	SC1	BA	AL	CALC	CHE	M FIT	E&S	ENV	CONS			CALC	Calculating Forces	
	V2	CHV (8)	SC1	FI	T	E&S	ENV	CON	S BAL	CALC	CHEM	FIT		E&S	Earth & Space	
	V3	SCH (4)	SC1	EN	٧V	CALC	E&S		<u>NEH (4)</u>	BAL	CHEM	FIT	CONS	CONS	Energy and Conservation	
	V4	DAP (5)	SC1 C		ONS	ENV	E&S	CALC	<u>ASL(3)</u>	FIT	CHEM	BAL				

JNW(4)

CONS

FIT

BAL

CALC

