

GEOLOGY AS/A LEVEL 2014 - 2016

YEAR 12 YEAR 13

	1						
2014		GL1 - UNIT I - Matter		AUTUMN	TUMN 1 GL4 - Extension 0		sion Geology
2014	2	Earth structure and composition	Crustal rock types	2015	2	Sedimentary Processes	Igneous Petrology
	3	1	Igneous		3	1	Mapwork
	4	1	Metamorphic		4	Porosity Experiment	I
	5	V	v		5	T.	l '
	6	UNIT II -	ENERGY		6	GL6 - 15% of A2 course	v
	7	1	l l		7	V	Metamorphic petrology
		H/T				H/T	
	1	Plate Tectonics	Rock Cycle		1	Rock deformation	Fossils and palaeoenvironments
	2	I	Plate motions		2	I	ı
	3	V	V		3	Mapwork	
	4	GL3 - GEOLOGY AND THE	UNIT III - TIME AND CHANGE		4	1	ı
	5	HUMAN ENVIRONMENT	Fossils		5	1	ı
	6	Volcanoes+Earthquakes	Time		6	I	ı
	7	I	I		7	V	V
Christmas					Christmas		
	1	V	v	SPRING	1	GL5 - 3	GL5 - 1
	2	Mass Movement	Mapwork	2016	2	The evolution of the UK	Quaternary Geology
	3	V	l l		3	I	1
	4	Waste management	l l		4	I	1
	5	V	l		5	l	l
	_	H/T			. —	H/T	
	1	Engineering activities	<u> </u>		1	Arran Pr	reparation
	3	Arron Fieldwerk, course	verte (CL2 200/ AS equippe)		2	Auron Coursework	/CL6 459/ A2 accuracy
	<u> </u>	Arran Fieldwork+coursework (GL2 - 30% AS course) Arran write up of Sannox			_	Arran - Coursework (GL6 - 15% A2 course) Arran write up of project	
	6	Arran write	up of Sannox		4 6	Arran write	up or project
	0	<u>'</u>	l l		0	L Fa	ester
SUMMER	1 I	<u> </u>	1	SUMMER	1	I	ı
	2	V	' 'v	2016	2	V	ı ,
	3	V	v	2010	3	V	V
	4	Rev	rision		4	Rev	rision
	5	REVISION			5	TO VISION	
	اء	Study Leave			اء	Study Leave	
	7	Exams - GL1 (1 1/4 hours) GL3 (1 1/4 Hours)			7	Study Leave	
	′ 📙	H/T			′ ∟	H/T	
	₁ \Box				1	Exams - GL4 (1 1/2 hours) GL5 (1 1/2 hours)	
	2	Study	/ Leave		2	EXCINS - OLT (1 1/2 110	aro, ceo (1 he hodro)
	3	Alps trip Preparation	Porosity experiment - prep.		3		
	4		l cross, experiment prop.		4		
	5	i	i		5		
	6	Alps	Trip		6		
	7	V	, v		7		