	UNII 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5	Unit 6
ENGLISH LANGUAGE	An Inspector Calls	Macbeth	Poetry	Jekyll & Hyde	Targeted teaching (group dependent)	
ENGLISH EANGGAGE	Language P1 Gradients and area under graphs, precalculus and algebraic	Language P2	Language Paper 1	Language Paper 2	Targeted teaching (group dependent)	
MATHS - HIGHER	fractions		Response to QLA, revisi	on of topics and exam practice		
MATHS - FOUNDATION	Solving equations and Sim Equations					
SCIENCE	Inheritance 1	Electromagnetism	Inheritance 2	The Atmosphere	Ecology 1	
HUMANITIES HISTORY	Daniel Christia		Revision and	d exam preparation		
PSHE HUMANITIES RE	College applications	Healthy lifestyles	Revision and study skills	Perseverance and procrastination	T	
HUMANITIES RE HUMANITIES GEOGRAPHY	Relationships and families	Religion and Life Changing economic world	Peace and Justice Exam preparation	Crime and Punishment Revision		
PERFORMING ARTS	Changing economic world Component 2 - Introduction		Component 3	Revision		
MUSIC	Coursework (Composition and Performance)	Set works 1 and 2	Exam preparation	Revision		
MFL FRENCH	Ordinary Days and Celebration Days	An Eye on the World and Holidays	Holidays and Jobs	Mock Exams, Booster Sessions and revision	Revision	
COMPUTER SCIENCE J276	2.1 Algorithms	2.4 Logic	2.3 Robust programs	2.5translators and facilatators	Revision	
CREATIVE I MEDIA	RO87 Interactive multi		Coursework	Revision	Revision	
ART	Controlled Assessment - portfolio	Controlled Assessment - portfolio	Externally Assessed Exam work	Externally Assessed Exam work	Externally Assessed Exam work	
HOSPITALITY AND CATERING	Unit 1 LO1 Understand the environment in which H&C operates. Unit 2 LO3 Be able to cook dishes	Unit 1 LO1 Understand the environment in which H&C operates. Unit 2 LO3 Be able to cook dishes	Unit 1 LO2 Understand how hospitality and catering providers operate. Unit 2 LO3 Be able to cook dishes	Unit 1 LO3 Understand how hospitality and catering provision meets H&S requirements Unit 2 LO3 Be able to cook dishes	Unit 1 LO4Know how food can cause ill- health Unit 2 LO3 Be able to cook dishes	
CHILD DEVELOPMENT DESIGN TECHNOLOGY	RO19 controlled assessment	RO19 controlled assessment NFA	RO20 controlled assessment	RO20 Controlled assessment Consolidation of Subject Knowledge (Exam Pr	-1	
ENGINEERING DESIGN	_		ping and Presenting Engineering Designs, R108 3D Design Realisation		ep)	
PHOTOGRAPHY	Controlled Assessment - portfolio	Controlled Assessment - portfolio	Externally Assessed Exam work	Externally Assessed Exam work	Externally Assessed Exam work	
					Applying the Principles of Personal	
BTEC SPORT	The mind and sports performance - Personality	The mind and sports performance – Motivation and Self Confidence	The mind and sports performance – Arousal and Anxiety	Applying the Principles of Personal Training – Designing a Personal Training Programme	Training – Body Systems and Programme implementation	Applying the Principles of Personal Tra Programme implementation and Re
BTEC ENTERPRISE	Creating and pitching an Enterprise	Finance and Pro	motion (Exam content) 40%	Revision/coursework		
ENGLISH LITERATURE	An Inspector Calls	Jekyll & Hyde	Poetry	Macbeth	Speaking & Listening	Revision
ENGLISH LANGUAGE MATHS - HIGHER	Lang P1 Moscurements, Standard form, surds	Lang P2 Construction Further Algebra Brobability and State	Lang P1 Angles, Inequalities, Sim and sircle equations	Lang P2 Vectors Numerical methods Proportion and graphs	Speaking & Listening	Revision Circle Theorems and recogning
MATHS - HIGHER MATHS - FOUNDATION	Measurements, Standard form, surds	Construction, Further Algebra, Probability and Stats	Angles, Inequalities, Sim and circle equations	Vectors, Numerical methods, Proportion and graphs	Functions, trig, growth and decay	Circle Theorems and recapping Growth and Decay, Venn Diagram
MATHS - FOUNDATION SCIENCE	Standard form, measures and ratio Atomic structure & Bonding	Stats, Trig and Angles Bioenergetics & Forces 1	Probability and straight line graphs Chemical Change & Homeostasis 1	Averages, Area and Stats Homeostasis 1 & Forces 2	Vectors, Percentages Energy Changes & Homeostasis 2	Growth and Decay, Venn Diagram: Waves & Organic Chemistry
	Atomic structure & Bonding Medicine on the British Sector of the Western Front. 1914 –	•	•			waves a Organic Chemistry
HUMANITIES HISTORY	1918	Elizabetha	in England - 1555-1588	The Amer	ican West 1835 - 1895	
PSHE	British values	Finance Education	Staying safe	•		
PSHE (drop down days)	Drug awareness	Employability and CV writing	RSE			
HUMANITIES RE	Islam – Beliefs and Teachings	Islam – Practices	Christia	nity – Beliefs and Teachings	Christi	anity – Practices
HUMANITIES GEOGRAPHY	Coastal landscapes	River landscapes	Resource management and food management	Natural hazards	Fieldwork -	Human and Physicial
PERFORMING ARTS	Comp 1 - Blood brothers	Comp 1 - Curious Incident	Соп	np 1 - Missing Dan Nolan	Component 2 - In	troduction to Theatre Styles
MFL GERMAN	Family and Descriptions	Town and Countryside, Festivals	School	School, hobbies and leisure activities		World Issues
BTEC SPORT	Fitness for Sport and Exercise External Exam	Fitness for Sport and Exercise External Exam	Practical Sport Rules and Regulations		Practical Sport Reviewing Sports	
COMPUTER SCIENCE J277	1.2 Memory and Storage, Data	1.1 Systems architecture		Practical Sport Skills, Techniques and Tactics urity 1.5 Systems software 1.6 computers in society	Performance 2.2	The mind and sports performance - Person Programming
	1	,		* * *		
CREATIVE I MEDIA	RO82 Digital gr			RO86 Digital animations		RO81 Production documents
ART	MACRO	Composition 1 - Imagine	Composition 1 - People	Composition 1 - AO2	Preperation for Mock Exam Unit 1 The Hospitality and Catering	Mini Masterpieces Unit 1 The Hospitality and Catering Indu
HOSPITALITY AND CATERING	Hospitality & Catering in Action NEA AC1.1, 1.2, 1.3, 1.4 CN	Hospitality & Catering in Action NEA AC2.1,2.2, 2.3CN	Hospitality & Catering in Action NEA AC2.4 CN. Actual brief and timed 9 hours	Hospitality & Catering in Action NEA Actual brief and timed 9 hours	Industry, Revisit and Revise	Onit 1 The Hospitality and Catering Indu Revisit and Revise
	_	R105 Design Briefs, Design Specs and User				
ENGINEERING DESIGN	R105 Design Briefs, Design Specs and User Requirements.	Requirements.	R105 Design Briefs, Design Specs and User Requirements.	R106 Product Analysis and Research	R106 Product Analysis and Research	R106 Product Analysis and Research
BTEC ENTERPRISE			Exploring Enterprise		Creating and	pitching an Enterprise
PHOTOGRAPHY	Basic Camera Skills	Mini Masterpiece - Lettering	Unit 2 - Using the telephoto end of the lens and capturing motion urban landscape	Unit 3 - correct depth of field - People	Unit 4 - using a MACRO lens unseen	Preare for Year 10 mock exam
			агван инаэсорс		-	
					-	
ENGLISH	Jealousy: Othello/	Wider texts	Class: Ai	n Inspector Calls/Wider texts	All in the Mind:	Jekyll & Hyde/Wider texts
MATHS	Jealousy: Othello/Number, Area and Stats	Algebra and Number		n Inspector Calls/Wider texts Percentages, Algebra, Angles, Transformations		Jekyll & Hyde/Wider texts
	Number, Area and Stats	Algebra and Number Atoms & the periodic table and Movement in Cells and	Class: Ai Pythagoras, Trig and Graphs	Percentages, Algebra, Angles, Transformations	All in the Mind: Quantitative Chemistry	
MATHS		Algebra and Number	Class: Ai		Quantitative Chemistry	Jekyll & Hyde/Wider texts Infection & response outer Systems 3
MATHS SCIENCE	Number, Area and Stats Cells and Energy	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming	Quantitative Chemistry	Infection & response
MATHS SCIENCE COMPUTING	Number, Area and Stats Cells and Energy	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion	Class: Au Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming posolidating Food Module 2	Quantitative Chemistry	Infection & response
MATHS SCIENCE COMPUTING FOOD PHOTOGRAPHIC ART TECHNOLOGY - DT : ENGINEERING	Number, Area and Stats Cells and Energy	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / Cc Introduction to the DSI: and Andrew Whyte to Mechanisms and Systems M.	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming posolidating Food Module 2 foodule 1 / (AM nojubuting Reality Module 2 dule 1 / CAM Dodule 2	Quantitative Chemistry	Infection & response
MATHS SCIENCE COMPUTING FOOD PHOTOGRAPHIC ART TECHNOLOGY - DT :ENGINEERING ART AND DESIGN	Number, Area and Stats Cells and Energy Create a CD Cover	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / Cc Introduction to the DSLR and Andrew Whyte W Mechanisms and Systems Mc Under the Sea Module 1 / Digital A	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming posolidating Food Module 2 todule 1 / Manipulating Reality Module 2 dule 1 / CAD Module 2 transformations	Quantitative Chemistry Comp	Infection & response outer Systems 3
MATHS SCIENCE COMPUTING FOOD PHOTOGRAPHIC ART TECHNOLOGY - DT :ENGINEERING ART AND DESIGN MFL GERMAN	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design Stadt und Land	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / Cc Introduction to the DSIR and Andrew Whyte N Mechanisms and Systems Mc Under the Sea Module 1 / Digital A Die Ferien	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming onsolidating Food Module 2 If Manipulating Reality Module 2 dule 1 / CAD Module 2 vt and Portraiture Module 2 Einkaufen und Essen	Quantitative Chemistry Comp Einkaufen und Essen continued	Infection & response outer Systems 3 Nach der Schule
MATHS SCIENCE COMPUTING FOOD PHOTOGRAPHIC ART TECHNOLOGY - DT : ENGINEERING ART AND DESIGN MFL GERMAN MFL FRENCH	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design Stadt und Land Ma vie sociale d'ado and bien dans da peau	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / Cc Introduction to the DSLR and Andrew Whyte N Mechanisms and Systems Me Under the Sea Module 1 / Digital A Die Ferien Bien dans sa peau and à Thorizon	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming onsolidating Food Module 2 totule 1 / CAD Module 2 transformations and Portraiture Module 2 transformations Einkaufen und Essen A Thorison	Quantitative Chemistry Comp Einkaufen und Essen continued Spécial vacances	Infection & response outer Systems 3 Nath der Schule Spécial vacances and Moi dans le monde
MATHS SCIENCE COMPUTING FOOD PHOTOGRAPHIC ART TECHNOLOGY - DT :ENGINEERING ART AND DESIGN MFL GERMAN	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado Devising	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design App Design Stadt und Land Ma vie sociale d'ado and bien dans da peau	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / Cc Introduction to the DSLR and Andrew Whyte N Mechanisms and Systems Me Under the Sea Module 1 / Digital A Die Ferien Bien dans sa peau and à Thorizon	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming onsolidating Food Module 2 lodule 1 / Manipulating Reality Module 2 dule 1 / CAB Module 2 trt and Portraiture Module 2 Einkaufen und Essen À l'horizon Scripted - Missing Dan Nolan	Quantitative Chemistry Comp Einkaufen und Essen continued Spécial vacances Scripted	Infection & response uuter Systems 3 Nach der Schule Spécial vacances and Moi dans le monde Missing Dan Nolls
MATHS SCIENCE COMPUTING FOOD PHOTOGRAPHIC ART TECHNOLOGY - DT :ENGINEERING ART AND DESIGN MFL GERMAN MFL FRENCH PERFORMING ARTS MUSIC	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado Devising Music Through	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design App Design Stadt und Land Ma vie sociale d'ado and bien dans d'a peau	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / Cc Introduction to the DSLR and Andrew Whyte N Mechanisms and Systems Me Under the Sea Module 1 / Digital A Die Ferien Bien dans sa peau and à Thorizon	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming onsolidating Food Module 2 todule 1 / Manipulating Reality Module 2 dule 1 / CAD Module 2 vt and Portraiture Module 2 Einkaufen und Essen A l'horizon A Cripted - Missing Dan Nolan Blues Music	Quantitative Chemistry Comp Einkaufen und Essen continued Spécial vacances Scripted Music fo	Infection & response uuter Systems 3 Nach der Schule Spécial vacances and Moi dans le monde Missing Dan Nolan
MATHS SCIENCE COMPUTING FOOD FOOD ART AND DESIGNATION ART AND DESIGNATION MFL GERMAN MFL GERMAN MFL FERNACH PERFORMING ARTS MUSIC MU	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado Devising Music Through I Superpower Geographies	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design Stadt und Land Ma vie sociale d'ado and bien dans da peau the Ages What is Sustainability?	Class: At Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer internet Day Consolidating good Module 1 / Cz Introduction to the DSIR and Andrew Whyte N Mechanisms and Systems M Under the Sea Module 1 / Digital A Die Ferien Bien dans sa peau and à l'horizon Devising,	Percentages, Algebra, Angles, Transformations Circulation in animals/plants. & particle model Python Programming onsolidating Food Module 2 Noticle 1/ Manapolating Reality Module 2 doule 1 (ADD Module 2 txt and Portraiture Module 2 Einkaufen und Essen A l'horizon Scripted - Missing Dan Nolan Bloes Music Ecosystems	Quantitative Chemistry Comp Einkaufen und Essen continued Spécial vacances Scripted Music fo Challenges	Infection & response uuter Systems 3 Nach der Schule Spécial vacances and Moi dans le monde Missing Dan Nolan Fstage and Screen He Urban environment
MATHS SCIENCE COMPUTING FOOD PHOTOGRAPHIC ART TECHNOLOGY - DT :ENGINEERING ART AND DESIGN MFL GERMAN MFL FRENCH PERFORMING ARTS MUSIC	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado Devising Music Through	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design App Design Stadt und Land Ma vie sociale d'ado and bien dans d'a peau	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / Cc Introduction to the DSLR and Andrew Whyte N Mechanisms and Systems Me Under the Sea Module 1 / Digital A Die Ferien Bien dans sa peau and à Thorizon	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming onsolidating Food Module 2 todule 1 / Manipulating Reality Module 2 dule 1 / CAD Module 2 vt and Portraiture Module 2 Einkaufen und Essen A l'horizon A Cripted - Missing Dan Nolan Blues Music	Quantitative Chemistry Comp Einkaufen und Essen continued Spécial vacances Scripted Music fo How far did Medicine progress dripe.	Infection & response uuter Systems 3 Nach der Schule Spécial vacances and Moi dans le monde Missing Dan Nolan Stage and Screen the Urban environment Hew and With she medicine progressed u
MATHS SCIENCE COMPUTING FOOD FOOD ART AND DESIGNATION ART AND DESIGNATION MFL GERMAN MFL GERMAN MFL FERNACH PERFORMING ARTS MUSIC MU	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado Devising Music Through I Superpower Geographies	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design Stadt und Land Ma vie sociale d'ado and bien dans da peau the Ages What is Sustainability?	Class: At Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer internet Day Consolidating good Module 1 / Cz Introduction to the DSIR and Andrew Whyte N Mechanisms and Systems M Under the Sea Module 1 / Digital A Die Ferien Bien dans sa peau and à l'horizon Devising,	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming nosolidating Food Module 2 todule 1 / CAB Module 2 tot and Portraiture Module 2 tot and Portraiture Module 2 Einkaufen und Essen A l'horizon Scripted - Missing Dan Nolan Blues Music Ecosystems How did Ancient people practice medicine?	Quantitative Chemistry Comp Einkaufen und Essen continued Spécial vacances Scripted Music fo Challenges	Infection & response uuter Systems 3 Nach der Schule Spécial vacances and Moi dans le monde Missing Dan Nolan Fstage and Screen He Urban environment
MATHS SCIENCE COMPUTING FOOD PHOTOGRAPHIC ART TECHNOLOGY - DT. ENGINEERING ART AND DESIGN MEL GERMAN MEL FRENCH PERFOCHMING ARTS MUSIC HUMANITIES GEOGRAPHY HUMANITIES HISTORY	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado Devising Music Through 1 Superpower Geographies WW2 – Key events Why do we suffer?	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design Stadt und Land Ma vie sociale d'ado and bien dans da peau the Ages What is Sustainability? The Holocaust + genocide	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / Cc Introduction to the DSIX and Andrew Whyte W Mechanisms and Systems Mc Under the Sea Module 1 / Digital / Die Perfien Bien dans sa peau and à l'horizon Devising	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming onsolidating Food Module 2 todule 1 / CAB Module 2 total 1 / CAB Module 2 total Portraiture Module 2 totand Portraiture Module 2 in and Portraiture Module 2 Kard Portraiture Module 3 Scripted - Missing Dan Nolan Blues Music Ecosystems How did Ancient people practice medicine? Staying safe Is religion dangerous?	Quantitative Chemistry Comy Einkaufen und Essen continued Spécial vacances Scripted: Music fo Challenges How far did Medicine progress during the Medieval and Renaissance period?	Infection & response uuter Systems 3 Nach der Schule Spécial vacances and Moi dans le monde Missing Dan Nolan Stage and Screen How and Withy has medicine progressed u How and Withy has medicine progressed u
MATHS SCIENCE COMPUTING FOOD PHOTOGRAPHIC ART TECHNOLOGY - DT :: ENGINEERING ART AND DESIGN MRE, GERMAN MRE, FERNCH PERFORMING ARTS MUSIC HUMANITIES GEOGRAPHY HUMANITIES HISTORY PSHE	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado Devising Music Through Superpower Geographies WW2 – Key events	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design App Design Stadt und Land Ma vie sociale d'ado and blen dans da peau the Ages What is Sustainability? The Holocaust + genocide Finance Education	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / Cc Introduction to the DSIR and Andrew Whyte to Mechanisms and Systems Mc Under the Sea Module 1 / Digital A Die Ferien Bien dans sa peau and à l'horizon Devising , The Post War World - superpowers and life after Substance awareness	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming nosolidating Food Module 2 todule 1 / CAB Module 2 tot and Portraiture Module 2 tot and Portraiture Module 2 Einkaufen und Essen A l'horizon Scripted - Missing Dan Nolan Blues Music Ecosystems How did Ancient people practice medicine?	Quantitative Chemistry Comp Einkaufen und Essen continued Spécial vacances Scripted Music fo Challenges of How far did Medicine progress during the Medieval and Renaissance period? RSE	Infection & response uuter Systems 3 Nach der Schule Spécial vacances and Moi dans le monde Missing Dan Nolan 'Srage and Screen the Urban environment How and Why has medicine progressed u present day? RSE
MATHS SCIENCE COMPUTING FOOD FOOD ART AND DESIGNATION ART AND DESIGNATION MEL GERMAN MEL GERMAN MEL FERNAN MEL FERNAN HUMANITIES GEOGRAPHY HUMANITIES HISTORY PSHE HUMANITIES RE PE	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado Devising Music Through 1 Superpower Geographies WWZ – Key events Why do we suffer? Muscular System	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design App Design Stadt und Land Ma vie sociale d'ado and bien dans da peau the Ages What is Sustainability? The Holocaust + genocide Finance Education Crime and Punishment Skeletal System	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / CC Introduction to the DSIR and Andrew Whyte N Mechanisms and Systems Mc Under the Sea Module 1 / Digital A Die Feren Blien dans sa peau and à l'horizon Devising, The Post War World - superpowers and life after Substance awareness Power Effects of Exercise & Motivation	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming onsolidating Food Module 2 floodule 1 / CAD Module 2 vt and Portraiture Module 2 triand Portraiture Module 2 in Alborizon Scripted - Missing Dan Nolan Blues Music Ecosystems How did Ancient people practice medicine? Staying safe Is religion dangerous? Components of Fitness	Quantitative Chemistry Comp Einkaufen und Essen continued Spécial vacances Scripted Music fo Challenges of How far did Medicine progress during the Medieval and Renaissance period? RSE How did we get here? Training Principles	Infection & response uuter Systems 3 Nach der Schule Special vacances and Moi dans le monde Missing Dan Nolan FStage and Screen How and Why has medicine progressed u present dgr? KSE Spirited arts/ poem Lifestyle Factors
MATHS SCIENCE COMPUTING FOOD FOOD FOOD ART AND DESIGN MFL GERMAN MFL FERNEN PERFORMING ARTS MUSIC HUMANITIES BEOGRAPHY HUMANITIES HISTORY PSHE HUMANITIES RE PE ENGLISH	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado Devising Music Through Superpower Geographies WW2 – Key events Why do we suffer? Musicular System Manipulation: Othell	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design Stadt und Land Ma vie sociale d'ado and bien dans da peau the Ages What is Sustainability? The Holocaust * genocide Finance Education Crime and Punishment Skeletal System	Class: At Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer internet Day Consolidating Food Module 1 / C. Introduction to the DSIR and Andodule 1. (C. Introduction to the DSIR and Andodule 1. (C. Introduction to the DSIR and Andodule 1. (Deptar Ando	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming modidating Food Module 2 doule 1 / CAD Module 2 doule 1 / CAD Module 2 Vir and Portraiture Mediule 2 Einkaufen und Essen A Thorizon Scripted - Missing Dan Nolan Blues Music Ecosystems How did Ancient people practice medicine? Staying safe Is religion dangerous? Components of Fitness	Quantitative Chemistry Comy Einkaufen und Essen continued Spécial vacances Scripted Music Re How far did Medicine progresse during the Medieval and Renatsance period? RSE How did we get here? Training Principles	Infection & response Unter Systems 3 Nach der Schule Special vacances and Mol dans le monde Missing Dan Nolan Stage and Screen How and With has medicine progressed u present day? Rise Spirited arts / poem Lifestyle Factors Mice & Men/wider texts
MATHS SCIENCE COMPUTING FOOD FOOD ART AND DESIGNATION ART AND DESIGNATION MEL GERMAN MEL GERMAN MEL FERNAN MEL FERNAN HUMANITIES GEOGRAPHY HUMANITIES HISTORY PSHE HUMANITIES RE PE	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado Devising Music Through 1 Superpower Geographies WWZ – Key events Why do we suffer? Muscular System	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design App Design Stadt und Land Ma vie sociale d'ado and bien dans da peau the Ages What is Sustainability? The Holocaust + genocide Finance Education Crime and Punishment Skeletal System	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / CC Introduction to the DSIR and Andrew Whyte N Mechanisms and Systems Mc Under the Sea Module 1 / Digital A Die Feren Blien dans sa peau and à l'horizon Devising, The Post War World - superpowers and life after Substance awareness Power Effects of Exercise & Motivation	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming onsolidating Food Module 2 floodule 1 / CAD Module 2 vt and Portraiture Module 2 triand Portraiture Module 2 in Alborizon Scripted - Missing Dan Nolan Blues Music Ecosystems How did Ancient people practice medicine? Staying safe Is religion dangerous? Components of Fitness	Quantitative Chemistry Comp Einkaufen und Essen continued Spécial vacances Scripted Music fo Challenges of How far did Medicine progress during the Medieval and Renaissance period? RSE How did we get here? Training Principles	Infection & response Unter Systems 3 Nach der Schule Special vacances and Mol dans le monde Missing Dan Nolan Stage and Screen How and Why has medicine progressed u present day? Rise Spirted arts / poem Lifestyle Factors
MATHS SCIENCE COMPUTING FOOD PHOTOGRAPHIC ART TECHNOLOGY - DT :ENGINEERING ART AND DESIGN MFL GERMAN MFL FERNAN MFL FERNAN MFL GENAN MUSIC HUMANITIES GEOGRAPHY HUMANITIES HISTORY PSHE HUMANITIES HISTORY PSHE ENGLISH MATHS	Number, Area and Stats Cells and Energy Create a CD Cover Mein zu Hause Ma vie sociale d'ado Devising Music Through I Superpower Geographies WW2 – Key events Why do we suffer? Musicular System Manipulation: Othelle Probability, Proportion and Percentages	Algebra and Number Atoms & the periodic table and Movement in Cells and Digestion App Design App Design Stadt und Land Ma vie sociale d'ado and bien dans da peau the Ages What is Sustainability? The Holocaust + genocide Finance Education Crime and Punishment Skeletal System	Class: Ai Pythagoras, Trig and Graphs Electricity & Rates of reaction Safer Internet Day Consolidating Food Module 1 / Cc Introduction to the DSLR and Andrew Whyte th Mchanisms and Systems Mc Under the Sea Module 1 / Digital A DIE Ferien Blien dans sa peau and à l'horizon Devising, The Post War World - superpowers and life after Substance awareness Power Effects of Exercise & Motivation Worm Co-ordinates and graphs	Percentages, Algebra, Angles, Transformations Circulation in animals/plants & particle model Python Programming procided in J. Manipulating Reality Module 2 dule 1 / CAB Module 2 trt and Portraiture Module 2 trt and Portraiture Module 2 Einkaufen und Essen A Thorizon Scripted - Missing Dan Nolan Blues Music Ecosystems How did Ancient people practice medicine? Staying safe Is religion dangerous? Components of fitness en: Much Ado/Wider Texts Shapes and Angles	Quantitative Chemistry Comp Einkaufen und Essen continued Spécial vacances Scripted. Music fo Challenges of How far did Medicine progress during the Medieval and Renalissance period? RSE How did we get here? Training Principles Freedom: Of I Expressions and Equations	Infection & response uuter Systems 3 Nach der Schule Special vacances and Moi dans le monde Missing Dan Nolar Frstage and Screen How and Why has medicine progressed u persent day? SSE Spirited arts / poem Lifestyle factors dice & Men/wider texts Construction and tranformations Construction and tranformations
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ENGLISH	Transition unit/Friend	ship:Holes/wider texts	Conflict: Boy in the Striped Pyjamas/wider texts		Dystopia: Hunger Games/wider texts			
MATHS	Place Value and Number	Factors, multiples, Powers and Primes	Fractions, Perimeter and rounding	Algebra and sequences	Angles and Bearings	Transformations and using a calculate		
SCIENCE	Working Scientifically & Cells	Particles and elements	Forces and sound	Structure and Function & Reproduction	Reactions & Acids and alkalis	Electricity & Energy		
COMPUTING	Introduction	Be Safe Online	Computer Systems	Computer Networks	Kodu Programming	micro:bit programming		
ART AND DESIGN	Creepy Crawlies							
TECHNOLOGY DT	Let's Get Making - DT Introduction							
FOOD	Introduction to Food							
TECHNOLOGY TEXTILES	Textiles - Jon Burgeman							
MFL FRENCH	Salutations and making friends	Family, opinions, where you live	Mon collège – my school	Mon ordi et mon portable – my computer and my phone	Ma zone – My area	Les vacances - holidays		
PERFORMING ARTS	Introduction to Drama / Devising	Devising	Devising / Scripted - Terrible fate fate of Humpty Dumpty	Scripted - Terrible fate fate of Humpty Dumpty	ripted - Terrible fate fate of Humpty Dum	pty		
MUSIC	Musical Elements		Ostinato		African Music			
HUMANITIES GEOGRAPHY	What is a global citizen?	How are we affected by the weather?	How do physical processes shape the land?	What is development?	What are the challenges facing Africa?	Can we cope with tectonics?		
HUMANITIES HISTORY	Anglo Saxon and Norman England	Medieval rulers	What was Medieval life like?	Tudor and Stuart England	Civil war and the Restoration	How has migration shaped the UK		
HUMANITIES RE	What does belief mean to you?	Understanding Christianity	Understanding Islam	Understanding Sikhism	What is justice?	Spirited arts / poem		
PE	Muscular System	Skeletal System	Effects of Exercise	Components of Fitness	Training Principles	Lifestyle Factors		
PSHE		RSE	Bullying	Healthy Lifestyles	British Values	Substance awareness		