

Segment of the control of the contro		Autumn Term 1 Autumn Term 2	Spring Term 1 Spring Term 2	Summer Term 1 Summer Term	
Table of the control	Language and		Adventure	•	
And the proposed proposed and p	Mathematics				
* American Control of the production of the pr		will also be revisited, and some topics maCalculator skills will be covered in every	ay be deferred until later to ensure depth o ery topic in every year. The use of algebra to	f understanding of the pre-requisites. o form the problem in a mathematical wa	
## Supplementary and control c		Algebra: Straight line graphs, expand			
Section Committee Commit		Shape: Angles, parallel lines, compou Pythagoras' theorem	ind shapes, prisms, area, perimeter, volume		
Secretary of the control of the cont	Science	diagrams			
Moderation		students with scientific skills needed for GCSE. For sets 1-3 the extra content found in	Spring term are:- CC3/SC3 Atomic Structure	Summer term are:-CC5/SC5 Ionic BondingCC6/SC6 Covalent Bonding	
Process Control Statement of Process Control Statement o		is also taught. • CB1/SB1 Key Concepts in Biology		CP2/SP2 Forces and Motion	
Common Content March Content	:	CC2/SC2 Methods of Separating and Purifying Substances		CP4 Waves Review and end of year assessment	
Protect Commission and automatic content of the commission of	Religious Studies				
Processing and the second control of the first of the control of the c		Different Christian beliefs about creation	 Reasons for war Nuclear war and weapons of mass destruction 		
Section Section commission of the commission		The death and resurrection of Jesus	Holy war and religion as a cause for v	violence	
Package Pack	Studies	Personal qualities and strengths	Why do we need laws (Lord of the Fli	Beliefs and Practice Hajj and	
Processing Pro	(Set 6/7)	Rules and laws (Ten Commandments)	The death penalty	working together to make a boa	
and the control of the Common and analysis, and before the Common and the Common		Students will experience a specific focus		& Performance, Leadership, Fitness &	
Professional control and public and provided and provided and provided and public and pu	Education	and understanding of the importance of	a healthy, active lifestyle.		
Position of the control of the		Performance. Within the additional path	nway, students compete and build upon the		
Temporary	History	Was the world a safer place after		Medicine on the Western FrontMedicine in Britain: 1900-present	
# Private Securities — Securiti	Geography	The Challenge of Natural Hazards			
Control Contr		Plate boundaries – location and processes	LocationBiomes		
Comment		Case study LICWeather hazards	•		
Control Cont	French	Global warmingLiving a healthy, happy life		Healthy Living for all	
Content of Colors and Colors	German	Daily Life	My Clothes	All about Berlin - History and Cultur	
Contraction According any office of the contraction of the contra	-	Understanding Binary Images, Sound and Colour	 Control Systems using Flowol Understanding sensors, flowcharts 	Networking	
Artificial function control of the c		 Understanding sensors, flowcharts Computational thinking tasks	Mid-Year AssessmentIntroduction to Media Animation / Photoshop	IDEA Awards	
Dimensions habition between the card with the card and analysis. - In this card and contential analysis Deciding the second contential analysis Dec	Art		Artificial Intelligence (AI)	Independent Project Assessment	
Desarro Desarr		Dimensions Nathan Sawaya & The Art of the Brick	Vandalism: Graffiti as an art form and The Berlin Wall	Developing ideas/investigate/	
Position Service Continues of Service Actions and physical theater)		Observational isometric drawing	Public Art	Developing personal and meaning	
Blood incloses - character and contents Packeting by proposed cilliton out present characters	Drama		Greek chorus and physical theatre)	Theatre Design (Option group - devision	
printing conds. • Learning to oppular count restriction: • Working or outsumbit ability manufacture, part of a suppose of printing country and printing co	Music	Blood Brothers - character and conte Popular Song	Structure	-	
working on somethod will centure and improvement of the common (prints cancerd). Federal programs and the control of the co		primary chords. • Listening to popular song repertoire	structure is used to organise music. Identifying ground bass, key terms	Consolidating skills learnt in relation to texture, harmony, sonority, melodic development and rhythm relation to one of four given briefs.	
Technology Techno		Working on ensemble skills maintaining a part in a group using	major scale, repetition, sequence) and harmony (chord, cadence).	Listening work will centre around	
Petitology Packard Salida Packard			ground bass. • Working as a small ensemble on a performance that uses ground		
in common products. Noticelling of basic liver and missage mechanisms. Herestitization of how five the management is influenced and missage mechanisms. Introduction to the binatics of CMAB (per concept); more appointed in the production of the binatics of CMAB (per concept); more appointed in the production of the binatics of CMAB (per concept); more appointed in the production of the binatics of CMAB (per concept); more appointed in the production of the binatics of CMAB (per concept); more appointed in the production of the binatics of CMAB (per concept); more appointed in the production of the binatics of CMAB (per concept); more appointed in the production of the binatics			Repeat of term 1: Students will rotate through the different areas	Option Block - students opt for on area of technology to continue for	
Modelling more advanced levers and inkeger mechanisms. Introduction to the basis of CAM (Introduction) to be basis of CAM (Introduction) to the basis of CAM (Introduction) to the CAM (Introduction) to the CAM (Introduction) to the CAM (Introduction) to the CAM (Introduction) to compare and the control of the control of CAM (Introduction) to compare and the control of the control of CAM (Introduction) to compare and the control of the control of CAM (Introduction) to compare and the control of the control of CAM (Introduction) to compare and the control of the control of CAM (Introduction) to compare and the control of the		in common products.Modelling of basic lever and linkage mechanisms – identification of how		the last term of KS3. THEME: Box in Box—GCSE trial making skills.	
Interduction to the basics of CAM (Percentage) and processing a few concepts of modelling of CAM (Percentage) and processing a few concepts of modelling of CAM (Percentage) and processing and prediction of the control of the computer added design (CAM) (Percentage) and processing and prediction of the control of the con		by the position of the pivot point.Modelling more advanced levers		Safe and accurate use of hand too	
Caralist Pulles and beits theory and experimentation wholeoxy adding a personnel and or the compared and experimentation wholeoxy adding the compared and experimentation wholeoxy adding the compared and experimentation activity circularity from yourserforcal lands on bears. I low forces on the ends of a beam with two reasonnerest call backs designing a membranical solution to problems. I low forces on the ends of a beam with two reasonnerest call backs designing a membranical solution to problems. I low forces on the ends of a beam with two reasonnerest call backs designing a membranical solution to designing a membranic solution to designing a membranic solution to designing a membranical solution to design and the solution of the designing and the solution of the solutio		 Introduction to the basics of CAMs (key concepts) + modelling of CAM systems. 		 Use of a router for creating a reba Fixtures and fittings (hinges and	
Process of the provision of the ends of a beam with two non-ymmetrical loads on beams. How bross on the ends of a beam with two non-ymmetrical loads are calculated. Exercision activity: opening and materianal foliations to problems. The work of an architect on Designing and understanding principles of foliation process of the chinology. The work of an architect on Designing and understanding principles of foliation process of the chinology. The work of an architect on Designing and understanding principles of foliation process of the chinology. The work of an architect on Designing and understanding principles of foliation and another or on a chinology of the chinology. The work of an architect on the propose of horizon and another or on a chinology of the chinology. The construct 30 model of propose of horizon and another or or on the propose of soling the house on the market. To construct 30 model of Extension activity create an information protection of the propose of soling the house on the market. The propose of soling the house on the market. To construct 30 model of Extension activity create an information protection of the propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the house on the market. The propose of soling the propose of th		Pullies and belts theory and experimentation. Velocity ratios		Surface Treatments and Finishes.Computer aided design (CAD).Computer aided manufacture	
on beams. In flow forces on the ends of a beam with two non-symmetrical loads can calculated. Extension activities charges a mechanical rollation to problems. Design and make tacked the state of the		Moments theory with calculations including extension activity calculating Non-symmetrical loads			
Texthology Technology Techno		on beams.How forces on the ends of a beam with two non-symmetrical loads			
Design Technology Architecture project - Students learn about: The work of an architect The work of an architect Designing and understanding principles of floorplans Draw/Setton 3 to model of proposed floorplan and the property of th		designing a mechanical solution to			
principles of floorplans Procombused floorplan Draw/Sketch 30 view of chosen crown Understanding scale ratio and anthropometrics Construct 30 model of proposed floorplan Draw/Sketch 30 view of chosen crown Understanding scale ratio and anthropometrics Construct 30 model Design and profilo for the purpose of salling the house on the market Draw Sketch 30 model Design and scale ratio and anthropometrics Draw Sketch 30 model Design and scale ratio and anthropometrics Draw Sketch 30 model Design and scale ratio and anthropometrics Draw Sketch 30 model Design and scale ratio and scale rat	Design	about: The work of an architect	rotate through the different areas		
or indeptanding scale ratio and anthropoments:		principles of floorplans To construct a 3D model of		Wood joints (finger and dovetail).	
anthropometrics Construct 3D model Extension activity: create an information portfolio for the purpose of selling the house on the market Food Practical Skills Health Food obsoning/contamination Konfe skills Local and seasonal foods Fast and oil (spastry) Food science Hygine and Safety Nutrition and Healthy Eating (adolescence) Protein Carbohydrates Practical tasks: jam making, pastry dish Textiles Design and make teacher led task from a selection of topics Moodboard/artist study research task Design decorative techniques application Building upon sewing machine skills Evaluation of outcome Business Students are introduced to key foundation knowledge and understanding of enterprise and marketing concepts. Theory numerous practical activities. Enterprise Entrepreneurs Risks & Rewards SWOT analysis Stake holders Adding yalue Negorn of ideas Sources of finance Taxes Trends Market research Market segmentation Design mix Branding Promotion C Reviewing performance / process Safe practice Dance Dance in Action and technical skills (ASDM) Warm up/cool down Nutrition Safe practice Produce a 3D house design using Google Sketchup Calculate the costs using Excel, Advertise using PowerPoint and Showcase their boots of finance Reviewing performance / process Actificial Intelligence (AI) Produce a 3D house design using Google Sketchup Calculate the costs using Excel, Advertise using PowerPoint and Showcase their bodiet of Grand Designs team Health and Social Care Social Care Sudden Safe Safe Safe Safe Safe And how to treat		Draw/sketch 3D view of chosen room		Safe and accurate use of hand too	
Food Practical Skills Practical Skills Practical Skills Protein		anthropometricsConstruct 3D model		Fixtures and fittings (hinges and	
Health Odd poisoning/contamination Knife skills Local and seasonal floods Contrology.		information portfolio for the purpose of selling the house on the		Computer aided design (CAD).Computer aided manufacture	
* food poisoning/contamination * knife skills * Local and seasonal foods * Fats and oils (pastry) * Food science * Hyglene and Safety * Nutrition and Healthy Eating (adolescence) * Protein * Carbohydrates * Practical tasks: jam making, pastry dish Textiles Textiles ** Design and make teacher led task from a selection of topics * Moodboard/artist study research task * Design ideas * Focused practical task * Properties of fabrics * Building of decorative techniques application * Building upon sewing machine skills * Evaluation of outcome Business Students are introduced to key foundation knowledge and understanding of enterprise and marketing concepts. Theory numerous practical activities. Enterprise Entrepreneurs Risks & Rewards SWOT analysis Stake holders Adding value Nego Origin of ideas Sources of finance Taxes Trends Market research Market segmentation Design mix Branding Promotion C Revenue, Profit. **Dance** Dance** Dance in Action and technical skills (ASOR) * Warm up/cool down * Nutrition * Safe practice ** History * Warm up/cool down * Nutrition * Safe practice ** Reviewing performance / process * Choreographic devices * Choreographic form * Reflection and evaluation * Produce a 3D house design using Google Sketchup * Calculate the costs using Exeel, Advertise using PowerPoint and Showcase their build to Grand * Basics of first aid and first aid procedures * Practical tasks * Students are taught basic first aid procedures * Students are taught b	Food	Health	rotate through the different areas	Option Block - staple foods from arou the world.	
Food science Hygiene and Safety Nutrition and Healthy Eating (adolescence) Protein Carbohydrates Practical tasks: jam making, pastry dish Textiles Posign and make teacher led task from a selection of topics Moodboard/artist study research task Design ideas Procused practical task Design deas Procuperites of fabrics Building of decorative techniques application Business Students are introduced to key foundation knowledge and understanding of enterprise and marketing concepts. Theory numerous practical activities, Enterprise Entrepreneurs Risks & Rewards SWOT analysis Stake holders Adding value Nage Origin of ideas Sources of finance Taxes Trends Market research Market segmentation Design mix Branding Promotion of Revenue, Profit. Dance Dance in Action and technical skills (ASDR) Warm up/cool down Nutrition Safe practice Produce a 3D house design using Google Sketchup Calculate the costs using Excel, Advertuse using Power-Point and Showcase their build to Grand Designs team Health and Social Care Practical task Students are taught basic first aid procedures Practical task Students are taught basic first aid procedures Practical task Frontion of ogg, function of st flour/gluten Nutrients Choice of title for design and marketing Choice of title for design and marketing rotate through the different areas of technology. A chief through the different areas of technology. Schoearch Exploration of techniques Procures of finance transcriptions Styles of Dance A this total through the different areas of technology. Final piece inclusive of techniques Procures of finance transcription of technology. Final piece inclusive of techniques Procures of finance transcription of technology. Final piece inclusive of techniques Procures of finance transcription of technology. Final piece inclusive of techniques In the finance transcription of technology. Fi		food poisoning/contaminationKnife skillsLocal and seasonal foods	_	Carbohydrates: focus on pasta and pasta making - spaghetti bolognais pesto pasta/pasta bake, lasagne, gluten free or vegetarian ravioli	
Nutrition and Healthy Eating (adolescence) Protein Carbohydrates Practical tasks: jam making, pastry dish Textiles Design and make teacher led task from a selection of topics Moodboard/artist study research task Design ideas Design ideas Procused practical task Properties of fabrics Building of decorative techniques application Business Building upon sewing machine skills Evaluation of outcome Business Students are introduced to key foundation knowledge and understanding of enterprise and marketing concepts. Theory numerous practical activities. Enterprise Entrepreneurs Risks & Rewards SWOT analysis Stake holders Adding value Nego Origin of ideas Sources of finance Taxes Trends Market research Market segmentation Design mix Branding Promotion C Revenue, Profit. Dance Dance Dancer in Action and technical skills (ASDR) Warm up/cool down Nutrition Safe practice Styles of Dance History Elements of dance Reviewing performance / process Choreography (group) Response to stimulus Elements of dance Reviewing performance / process Choreographic devices Choreographic devices Choreographic devices Choreographic form Reflection and evaluation Digital Information Technology Gaind Design Project Produce a 3D house design using Google Sketchup Calculate the costs using Excel, Advertise using PowerPoint and Showcase their build to Grand Designs team Health and Social Care Health and Social Care Business Protect and Intelligence (AI) Produce a 3D house design using Google Sketchup Calculates the costs using Excel, Advertise using FowerPoint and Showcase their build to Grand Designs team Business Protect and Intelligence (AI) Produce a 3D house design using Google Sketchup Replace Included in the Intelligence (AI) Produce a 3D house design using Google Sketchup Replace Included in the Intelligence (AI) Produce a 3D house design using Google Sketchup Business Protection and Prote		Food scienceHygiene and Safety		Function of egg, function of strong flour/gluten	
Practical tasks: jam making, pastry dish Practiles Design and make teacher led task from a selection of topics Moodboard/artist study research task Design ideas Focused practical task Properties of fabrics Building of decorative techniques application Building upon sewing machine skills Evaluation of outcome Business Students are introduced to key foundation knowledge and understanding of enterprise and marketing concepts. Theory numerous practical activities. Enterprise Entrepreneurs Risks & Rewards SWOT analysis Stake holders Adding value Nego Origin of ideas Sources of finance Taxes Trends Market research Market segmentation Design mix Branding Promotion C Revenue, Profit. Dance Dance in Action and technical skills (ASDR) Warm up/cool down Nutrition Safe practice Digital Information Technology Origin of Journey of the different areas of technology. Activity of the different areas of technology. Choreography (group) Styles of Dance Reviewing performance / process Choreography (group) Response to stimulus Elements of dance Choreographic devices Choreographic devices Choreographic devices Choreographic devices Choreographic devices Choreographic form Reflection and evaluation Produce a 3D house design using Google Sketchup Calculate the costs using Excel, Advertise using PowerPoint and Showcase their build to Grand Designs team Health and Social Care Practical tasks Students are taught basic first aid procedures Students are taught basic first aid procedures such as CPR and how to treat		(adolescence) • Protein			
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numerous practical activities. Enterprise Entrepreneurs Risks & Rewards SWOT analysis Stake holders Adding value Nego Origin of ideas Sources of finance Taxes Trends Market research Market segmentation Design mix Branding Promotion C Revenue, Profit. Dance Dance in Action and technical skills (ASDR) • Warm up/cool down • Nutrition • Safe practice • Reviewing performance / process • Choreography (group) • Response to stimulus • Elements of dance • Choreographic devices • Choreographic form • Reflection and evaluation Digital Information Technology • Grand Design Project • Produce a 3D house design using Google Sketchup • Calculate the costs using Excel, Advertise using PowerPoint and Showcase their build to Grand Designs team Health and Social Care • Basics of first aid and first aid procedures • Practical tasks • Students are taught basic first aid procedures such as CPR and how to treat	Business	Evaluation of outcome	on knowledge and understanding of enterpo	rise and marketing concents. Theory and	
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Nutrition Safe practice Reviewing performance / process Choreographic devices Choreographic form Reflection and evaluation Digital Information Technology Google Sketchup Calculate the costs using Excel, Advertise using PowerPoint and Showcase their build to Grand Designs team Health and Social Care General First Aid Social Care General First Aid Social Care Practical tasks Students are taught basic first aid procedures such as CPR and how to treat Choreographic devices Choreographic devices Artificial Intelligence (AI) Fig. Artificial Intelligence (AI) General First Aid Social Care Social Care Practical tasks Students are taught basic first aid procedures such as CPR and how to treat	Dance	Dancer in Action and technical skills (ASDR)	History	Response to stimulus	
Digital Information Technology • Grand Design Project • Produce a 3D house design using Google Sketchup • Calculate the costs using Excel, Advertise using PowerPoint and Showcase their build to Grand Designs team Health and Social Care • Basics of first aid and first aid procedures • Practical tasks • Students are taught basic first aid procedures such as CPR and how to treat		Nutrition		Choreographic devicesChoreographic form	
Technology Google Sketchup Calculate the costs using Excel, Advertise using PowerPoint and Showcase their build to Grand Designs team Health and Social Care Basics of first aid and first aid procedures Practical tasks Students are taught basic first aid procedures such as CPR and how to treat	Information	Produce a 3D house design using	Artificial Intelligence (AI)		
Health and Social Care Basics of first aid and first aid procedures Practical tasks Students are taught basic first aid procedures such as CPR and how to treat	Technology	Google SketchupCalculate the costs using Excel, Advertise using PowerPoint and			
Social Care Basics of first aid and first aid procedures Practical tasks Students are taught basic first aid procedures such as CPR and how to treat	Health and	Designs team General First Aid			
burns, bleeding and choking		 Basics of first aid and first aid procede Practical tasks Students are taught basic first aid proceded 			
Public Health Campaigns • Mental health - what mental health is, how it's caused and campaigns to help		burns, bleeding and choking Public Health Campaigns			

achieve different sporting grades in GCSE PE option blocks for year 10/11.

System, Short and long term effects of exercise on the body system.

A competitive and game based delivery will allow students to explore the sports and level of performance required to

Elements of theoretical content will be covered at different times during the academic year on Skeletal System, Muscular

Components of fitness. Badminton, Netball, Handball and Table Tennis will be the key focus sports. We will explore fitness testing so students are aware of how to data collect, compare to normative data and create plans to enhance performance.

Adventure and Residential: ASDAN Short course - planning, preparing for and completing a range of outdoor skills. Students will also complete the Bronze D of E award. This will begin in year 9.

Physical

STEPs

Alternative Learning

Education

Performance