

COMPASSION

COURAGE



Curriculum overview

Subje	Subject- DT/Food (KS4		
ct	500/20171000 (1054		
Vision state ment:	At Landau Forte our curriculum exists to ensure all students regardless of background and ability have being challenged from their previous key stage learning experiences. Our broad and balanced curricu platform for preparing students with the foundations for examination success.		
	Our Curriculum Intent has been informed by a wide variety of researchers and is steeped in evidence curriculum to empower all learners creating a pathway to success in university, their career and life:	-based research. Christine Counsell summarises the	aspiration of our
	'A curriculum exists to change the pupil, to give the pupil new power. One acid test for a curriculum is into the discourse and practices of educated people, so that they gain powers of the powerful.'	whether it enables even lower attaining or disadva	ntaged pupils to clamber
	As well as excellent academic success we aim to ensure our students leave us as polite and well-roun Curiosity are currently being embedded throughout our curriculum offer to ensure we continue to me		-
Curric ulum intent :	In line with the Academy's vision to enhance students' understanding of the world by ensuring an edu department at Landau Forte Academy QEMS aim to deliver a curriculum that not only develops stude subject but inspires them to succeed far beyond their education at the academy. The Design Technology curriculum aims to be; o Challenging for all o Ambitious o Coherent both in planning and sequence o Adapted successfully to suit all needs and abilities o Broad - covering a range of specialisms and subject disciplines within the DT curriculum area In delivering a knowledge and practical skill-based curriculum, students will be able to not only achiev knowledge into their practical outcomes and make seamless links and connections between them. Ou available to all learners to suit their needs and interests within the DT specialisms- in short enabling a In summary the Design Technology curriculum is developed and tailored for each specific year group of allow students to be challenged in both a theoretical context around our subject and in a practical set heart of the planning and delivery of our curriculum – Curiosity, Compassion, and courage.	nts' theoretical knowledge, design concepts and pra we the best they can academically but would be able ar course offers at KS4 and 5 ensure there is a wide Il our learners to unlock their potential within our so considering the demographic of our students. The i	e to apply the theoretical range of options ubject area. ntention of which is to
Thres hold Conc epts (TCs):	Threshold concepts- Food- GCSE Food Preparation and Nutrition/L1/2 Technical Voc award T1: Research- show understanding of the function and properties of ingredients- have aware T2: Research and analysis- Nutrition- Be able to explain nutrition in regards to the Eatwell gu T3: Preparation- Have the ability to prepare ingredients/ themselves/ the environment for sa	eness of seasonality and provenance. iide and key commodity areas.	

QEMS JOVNOU- CURIOSITIV	CURIOSITY	COMPASSION	COURAGE	Q E M S
Meassly	 T4: Making- Can select ingredients to work with to r through making. T5: Evaluation-Can articulate the use of ingredients, to products and performance. Threshold Concepts (Design Technology – following T1- Context – Demonstrate understanding that all d T2-Analysis- Exploration of design opportunities & u T3-Design- Develop realistic design proposals, using within a given context and solves a problem. Link to T4-Test and model -Develop a broad knowledge of r equipment. Use a range of testing methods to see if T5- Evaluate and modify- Explain and justify decision Suggest modifications and changes to make a production. 	/ equipment. Can reflect and analyse dishes produc Iterative design process) GCSE DT/ GCSE Art Textile esign technology activity takes place within all cont user's needs, wants & values. a range of designing strategies including Isometric, wider contexts such as environmental impact- Pro- materials and their properties including source & or f a model is fit for purpose both accurately & safely. ns made, linked back to the design, modelling and r	ed through sensory testing and can suggest in es (Legacy)/ BTEC Engineering L2 (Legacy) exts that influence design practice / orthographic and CAD to meet a stakeholder duct life cycles rigin. Use a range of practical skills, materials, f esearching of a context to meet needs of a sta	nprovements r need, tools and
KS2 Natio nal Curric ulum summ ary:	 individuals or groups generate, develop, model and communicate pattern pieces and computer-aided design Make: select from and use a wider range of tools a select from and use a wider range of materi properties and aesthetic qualities Evaluate: investigate and analyse a range of existing p 	of relevant contexts [for example, the home, schoont to: inform the design of innovative, functional, appeal e their ideas through discussion, annotated sketche and equipment to perform practical tasks [for example ials and components, including construction materia	I, leisure, culture, enterprise, industry and the ing products that are fit for purpose, aimed at s, cross-sectional and exploded diagrams, pro- ple, cutting, shaping, joining and finishing], acc als, textiles and ingredients, according to their	e wider t particular totypes, curately

	CURIC	DSITY	COMPASSIO	Ν	COURAGE	
	 Technical Knowled apply their unders understand and us understand and us apply their unders Cooking and nutrit understand and ap prepare and cook 	tanding of how to strengthen, sti e mechanical systems in their pr e electrical systems in their prod tanding of computing to program	iffen and reinforce more cor oducts [for example, gears, lucts [for example, series cir n, monitor and control their nd varied diet ry dishes using a range of co	nplex structures pulleys, cams, levers and link cuits incorporating switches, products poking techniques	bulbs, buzzers and motors]	
Learn er skills:	Critical thinking	Organisation	Collaboration	Adaptability	Oracy Cracy ORACY	Self- quizzing
Year 11 Engin eerin g (Lega cy)	Year 11 Term 1	Year 11 Term 2	Year 11 Term 3	Year 11 Term 4	Year 11 Term 5	Year 11 Term 6
The Big Quest ion	What are materials, components and processes for a given engineering product	How do you respond to an engineering brief	Why do we investigate a given engineered product using disassembly techniques	How do you plan the manufacture of and safely reproduce/inspect/test a given engineered component.	Why do we investigate a given engineered product using disassembly techniques	

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Big	What are the engineering	How are you going to effectively	How will observational	Why when starting a design	How are you going to effectively
pictur	materials- metals?	carry out a process for an	skills aid in the practical	and make process is it	carry out a process for an
e.	What are the engineering	engineered product?	skills of engineering?	important to define the	engineered product?
quest	materials- polymers?	Why is measuring and recording	How can you correctly	problem first?	Why is measuring and recording
ions:	What are the different	data important in engineering?	identify and use	How does choosing a	data important in engineering?
10113.	Properties of engineering	How to correctly display and	measurements?	solution aid in the	How to correctly display and
	materials?	interpret data?	Why do you need to be	investigation skills of	interpret data?
	What characteristics of	What does analysing an existing	organised when	engineering?	What does analysing an existing
	engineering materials?	product with reference to the	demonstrating disassembly	Why is it important to plan	product with reference to the
	Components types and	brief aid in the investigation of	skills?	the making of a component?	brief aid in the investigation of an
	characteristics	an engineered product?	How to create a technical	How does the testing and	engineered product?
	Processes shaping cutting	How are you going to use	specification for a given	inspecting the chosen	How are you going to use redesign
	and joining forming	redesign to make an engineered	engineered component?	solution fit into the design	to make an engineered product
	polymers and metals	product better?	Legislation, safety	cycle?	better?
		How does design for	regulations are important	Planning is vital within	How doe design for manufacture
		manufacture differ from a simple	in engineering how?	engineering why is it	differs from a simple design?
		design?		important to do this	Why is it important to create
		Why is it important to create		correctly?	design ideas?
		design ideas?		Engineers need to be aware	Evaluation, what does this do in
		Evaluation, what does this do in		of risks and hazards in the	the iterative design process?
		the iterative design process?		making process, how can you	Selecting a solution that fits with
		Selecting a solution that fits with		be aware?	the right engineering component
		the right engineering component		How are you going to safely	How will identifying resources aid
		How will identifying resources		prepare from using the	in the manufacture of an
		aid in the manufacture of an		correct tools to finishing	engineered component?
		engineered component?		techniques?	How will designing of a solution
		How will designing of a solution		Why examining an	make and engineered product
		make and engineered product		engineered product is very	better?
		better?		important step in	
				engineering design and make	
				process?	

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Conte nt (Linke d to TCs):	T1 context - what are engineering materials T2 analysis of component characteristics	T2 analysis of measuring and recording and of products T3 designing a solution T5 evaluation of the iterative design process	T1 safety regulations T2 analysis of measurements T4 disassemble a product	T1 importance of planning T2 analysis of hazards T3 problem solving for the design process T4 testing tools T5 evaluation of a given product	T1 importance of planning T2 analysis of hazards T3 problem solving for the design process T4 testing tools T5 evaluation of a given product	
Key vocab ulary:	Component/complex brackets/conductors/galavn ising/electroplating/recyclin g/re- forming/welding/polymer/ blow moulding/tensile/tension/s hear force/compressive/ resistance/abrasion/indent ation/life span/cold working/hot working/resistors/capacitor s/extrusion/casting/forging /folding/bending	Prototypes/alloys/accuracy/degr ee of accuracy/reliability/precision/tre nds/charts/graphs/axis/scale/an notations/vanishing point/assembly drawings/chamfers/radius/fillets /parts integration/ fit-for- purpose/conventions/unit costs/specialised equipment/justification	Thread/plating/rustling risk assessment/drifts/shank/lo gistics	Tolerances/swarf/drilling/lat he/milling/quality control	Prototypes/alloys/accuracy/degre e of accuracy/reliability/precision/tren ds/charts/graphs/axis/scale/annot ations/vanishing point/assembly drawings/chamfers/radius/fillets/ parts integration/ fit-for- purpose/conventions/unit costs/specialised equipment/justification	
Asses smen t:	Whole class feedback in books (formative) End of topic test (Summative) Mini quizs/ recall Do now/ Exit ticket reviews	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews. Whole school assessment window across topics.	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews Btec resist exams	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews.	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews. Btec resit exams	
Sequ encin g:	•	the year 11 Engineering curriculum am boards dates of pre-releases of t		•	board as to how the course should be	

Q E M S	CURIC	DSITY	COMPASSIO	Ν	COURAGE	Q E M S		
Value s	Curiosity: Students will explore a range of topics from materials to manufacture as well as problem solving and investigating an existing product. Compassion: Students look into developing ergonomics for others in existing and new technologies. Learning to design to a customer specification and work as part of a tea create an engineered component. Courage: Take on new challenges that engineers face to help the developing world. Build new skills and knowledge to work alone on assignments.							
Natio nal Curric ulum plus and value s :	journey. Courage, Curiosity & Compas The idea of building vocations	sion is embedded and cross reference al and careers links through language he curriculum back to careers and re	ced through all lessons where b e of aspiration eg calling our sto	est fits. udents engineers and encouragi	ure a solid foundation is built early on ng those wider real-world links to the s v small production methods can be up	subject we		
GCSE Art Textil es (legac y)	Year 11 Term 1	Year 11 Term 2	Year 11 Term 3	Year 11 Term 4	Year 11 Term 5	Year 11 Term 6		
The Big Quest ion	How can I show developed ideas through investigations and demonstrate critical understanding of sources from a given starting point?	How can I show developed ideas through investigations and demonstrate critical understanding of sources from a given starting point?	How can I show developed ideas through investigations and demonstrate critical understanding of sources from a given starting point?	How can I show developed ideas through investigations and demonstrate critical understanding of sources from a given starting point?	How can I show developed ideas through investigations and demonstrate critical understanding of sources from a given starting point?			
Big pictur e quest ions:	 produced material informed by context that is relevant to the development of their ideas refined work by exploring ideas, selecting and experimenting with media appropriate to their chosen 	 produced material informed by context that is relevant to the development of their ideas refined work by exploring ideas, selecting and experimenting with media appropriate to their chosen specification title and area(s) of study 	Develop ideas through investigations, demonstrating critical understanding of sources. Refine work by exploring ideas, selecting and experimenting with appropriate media,	Develop ideas through investigations, demonstrating critical understanding of sources. Refine work by exploring ideas, selecting and experimenting with appropriate media,	Develop ideas through investigations, demonstrating critical understanding of sources. Refine work by exploring ideas, selecting and experimenting with appropriate media, materials, techniques and processes.			



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	specification title and area(s) of study • recorded ideas, observations and insights relevant to intentions as work progresses • presented a personal and meaningful response that realises intentions.	 recorded ideas, observations and insights relevant to intentions as work progresses presented a personal and meaningful response that realises intentions. 	materials, techniques and processes. Record ideas, observations and insights relevant to intentions as work progresses. Present a personal and meaningful response that realises intentions and demonstrates understanding of visual language.	materials, techniques and processes. Record ideas, observations and insights relevant to intentions as work progresses. Present a personal and meaningful response that realises intentions and demonstrates understanding of visual language.	Record ideas, observations and insights relevant to intentions as work progresses. Present a personal and meaningful response that realises intentions and demonstrates understanding of visual language.
Conte nt (Linke d to TCs):	T1 produced material informed by context that is relevant to the development of their ideas T2 presented a personal and meaningful response that realises intentions. T3 recorded ideas, observations and insights relevant to intentions as work progresses T4 refined work by exploring ideas, selecting and experimenting with media appropriate to their chosen specification title and area(s) of study T5 presented a personal and meaningful response that realises intentions.	T1 produced material informed by context that is relevant to the development of their ideas T2 presented a personal and meaningful response that realises intentions. T3 recorded ideas, observations and insights relevant to intentions as work progresses T4 refined work by exploring ideas, selecting and experimenting with media appropriate to their chosen specification title and area(s) of study T5 presented a personal and meaningful response that realises intentions.	T1 exam brief T2 Refine work by exploring ideas, selecting and experimenting with appropriate media, materials, techniques and processes. T3 Develop ideas through investigations, demonstrating critical understanding of sources. T4 Record ideas, observations and insights relevant to intentions as work progresses. T5 Present a personal and meaningful response that realises intentions and demonstrates understanding of visual language	T1 exam brief T2 Refine work by exploring ideas, selecting and experimenting with appropriate media, materials, techniques and processes. T3 Develop ideas through investigations, demonstrating critical understanding of sources. T4 Record ideas, observations and insights relevant to intentions as work progresses. T5 Present a personal and meaningful response that realises intentions and demonstrates understanding of visual language	T1 exam brief T2 Refine work by exploring ideas, selecting and experimenting with appropriate media, materials, techniques and processes. T3 Develop ideas through investigations, demonstrating critical understanding of sources. T4 Record ideas, observations and insights relevant to intentions as work progresses. T5 Present a personal and meaningful response that realises intentions and demonstrates understanding of visual language

QEMS	CURIC	DSITY	COMPASSIO	Ν	COURAGE	
Key vocab ulary:	Media/materials/technique s/observations/insights/inv estigation/visual language/elements/record/ refine/present	Media/materials/techniques/obs ervations/insights/investigation/ visual language/elements/record/refin e/present	Media/materials/technique s/observations/insights/inv estigation/visual language/elements/record/ refine/present	Media/materials/techniques/ observations/insights/investi gation/visual language/elements/record/r efine/present	Media/materials/techniques/obse rvations/insights/investigation/vis ual language/elements/record/refine/ present	
Asses smen t:	Retrieval Practice Knowledge checks Unit assessments Focused practical tasks	MOCK PPE Retrieval Practice Unit assessments Knowledge checks	Retrieval Practice Knowledge checks Unit assessments Focused practical tasks	Retrieval Practice Knowledge checks Unit assessments Focused practical tasks	PPE Retrieval Practice Unit assessments Knowledge checks	
Key/H istori cal misco ncept ions in this unit:	Repeat patterns/ surface decoration/ embroidery stitches/ evaluation of designs	Product specific requirements/ media usage/ embroidery stitches/ contextual commentary	Theme board/ key vocabulary/ timeline/ surface decoration/ embroidery stitches/ contextual commentary/	Machine embroidery/ dissolvable embroidery/ applique/ reverse applique/ sublimation printing	Contextual vocabulary/ evaluation techniques/ design ideas/ development of media/ experimentation of hand embroidery/ surface decoration/ sublimation printing	
Sequ encin g:	-	the year 11 Art Textiles curriculum l dates of pre-releases of the NEA's ar			board as to how the course should be	sequenced
Value s	Compassion: Take time and p customer. Ensuring outcomes	ducts based on a theme they have ex ride in ones work to show full accon s meet a need or a want based on su with ones work to achieve a desired	plishment of intricate and det rface techniques.	ailed works of textile art. Creatin	ng outcomes based around a need or w	vant of a

QEMS Natio nal Curric ulum plus and value s:	CURIOSITYCOMPASSIONCOLNatio nal Curric ulum plus and valueIn addition to teaching the statutory elements of the national curriculum, we also include some elements required at KS4 to ensure a sol journey. Courage, Curiosity & Compassion is embedded and cross referenced through all lessons where best fits. The idea of building vocational and careers links through language of aspiration eg calling our students designers and encouraging those teach. Also, through linking the curriculum back to careers and real-world experiences in industry eg machinery, equipment, how small p mass production methods etc.		ng those wider real-world links to the	subject we		
GCSE	Year 10	Year 10	Year 10	Year 10	Year 10	Year 10
DT	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
The Big Quest ion	How do external factors including people, The environment & technology affect design?	What are materials & their properties? Example NEA project	What are the technical principles?	What is the designing and making principles? Example NEA project	What is the designing and making principles?	How do we prepare for the NEA? Exam board NEA
Big pictur e quest ions:	How has automation affected industry? 3.1.1 What are scales of production? 3.1.1 How has new & emerging technology affected industry? 3.1.1 What is the impact of new & emerging technology affected society & the environment? 3.1.1 How does sustainability affect design? 3.1.1 What is Energy generation and storage? 3.1.2 What are systems? 3.1.4	What are properties? - including forces & stresses What are papers and boards? What is timber? What is metal? What are polymers? What are textiles? What are new materials? How do we select materials and components? What are the ecological issues in design & manufacture? How can we communicate ideas?	How are prototypes made? 3.2.8 How do we apply quality control? What is working to tolerance? 3.3.8 What are surface treatments and finishes? 3.2.9	How does the work of others help inform our ideas? 3.3.3 How do we avoid design fixation? 3.3.4 -3.3.5 How do we gather & analyse data? 3.3.1 What constraints do designers have to overcome? 3.3.2	How do we select tools, equipment, and processes? 3.2.8 How do write a design brief? 3.3.1 How do we write specification? 3.3.1 How can we communicate ideas with/without CAD? 3.3.5 How do designers plan for a project? 3.3.6 - 3.3.9	How do we prepare for the NEA? Revisit key aspects of curriculu m

Q E M S	S CURIOSITY		COMPASSION		COURAGE	QEMS
Conte	What are mechanical systems? 3.1.5 T1- Context – Demonstrate	T2-Analysis- Exploration of	T5- Evaluate and modify-	Т1, Т2, Т3, Т4, Т5	Т1, Т2, Т3, Т4, Т5	Т1, Т2,
nt (Linke d to TCs):	understanding that all design technology activity takes place within all contexts that influence design practice T2-Analysis- Exploration of design opportunities & user's needs, wants & values.	design opportunities & user's needs, wants & values. T3 - Design T4-Test and model -Develop a broad knowledge of materials and their properties including source & origin. Use a range of practical skills, materials, tools and equipment. Use a range of testing methods to see if a model is fit for purpose both accurately & safely.	Explain and justify decisions made, linked back to the design, modelling and researching of a context to meet needs of a stake holder. Suggest modifications and changes to make a product or idea more fitting of the context and meet the needs of a stake holder.	Work of others Investigation of data SMES (social, moral, environmental, sustainable) Design Ides Prototypes	Tools & Equipment QLA bespoke homework	T3, T4, T5 QLA bespoke homewor k
Key vocab ulary:	Automation Renewable Co-operative Crowdfunding Market pull Technology push Lean manufacturing	Conductivity, Ductility Malleability Biodegradable Veneer, Grain Ferrous, Non Ferrous, Alloy Finite Synthetic Composite Standard component	Accuracy Modification Jigs, formers Addition. Wasting Functionality Finishing	Innovation, Evolution Influence Primary research Secondary research Fixation, development Anthropometrics, Ergonomics, Ecological, Social. Deforestation	Practical - specific tool names	Automati on, Renewabl e Co- operative Crowdfun ding Market pull

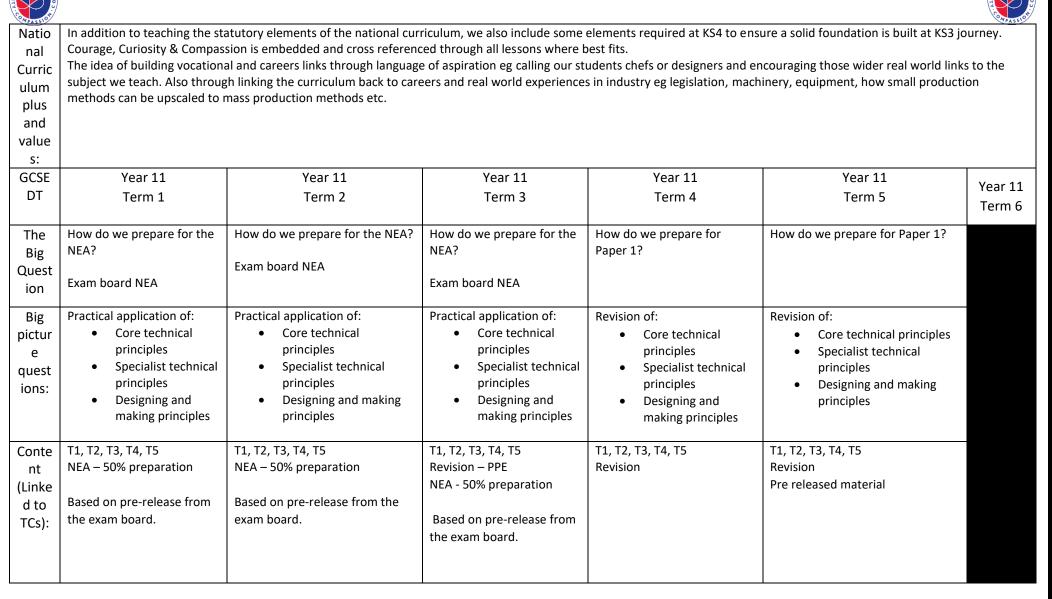
Q E M S	CURIOSITY		COMPASSIC	DN	COURAGE	
Asses smen t:	Retrieval Practice Knowledge checks Unit assessments Focused practical tasks	Retrieval Practice Knowledge checks Unit assessments Focused practical tasks	Retrieval Practice Knowledge checks Unit assessments Focused practical tasks	MOCK PPE Retrieval Practice Unit assessments Knowledge checks	Retrieval Practice Unit assessments Knowledge checks	Technolo gy push Lean manufact uring Accuracy Modificat ion Jigs, formers Addition. Wasting Functiona lity Finishing PPE Retrieval Practice Unit assessme
Sequ encin g: Value s	of Unit 2 NEA	e the year 10 GCSE DT curriculur	n like this because the first half o	f the course focuses on Unit 1	L – Knowledge for exam & contribut	nts Knowledg e checks

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	CURIOSITY		COMPASSIC	COMPASSION				
Key vocab ulary:	Automation, Renewable Co-operative Crowdfunding Market pull Technology push Lean manufacturing Accuracy Modification Jigs, formers Addition. Wasting Functionality Finishing	Conductivity, Ductility Malleability Biodegradable Veneer, Grain Ferrous, Non Ferrous, Alloy Finite Synthetic Composite Standard component	Innovation, Evolution Influence Primary research Secondary research Fixation, development Anthropometrics, Ergonomics, Ecological, Social. Deforestation	Examination command words	Examination command words	APPASSIN.		
Asses smen t:	Retrieval Practice Knowledge checks Unit assessments Focused practical tasks	PPE Retrieval Practice Knowledge checks Unit assessments Focused practical tasks	Retrieval Practice Knowledge checks Unit assessments Focused practical tasks	Retrieval Practice Unit assessments Knowledge checks	PPE			
Sequ encin g:	completion focus as it wort	-	rms 4 & 5 have a revision focus		and the first term and a half of Year 11 h revisited, this knowledge will be applied			
Value s	Curiosity Compassion Courage	Compassion						
Natio nal Curric ulum plus and	journey. Courage, Curiosity & Compa The idea of building vocatio	assion is embedded and cross referent nal and careers links through langu ugh linking the curriculum back to c	enced through all lessons where age of aspiration eg calling our :	e best fits. students chefs or designers and	ensure a solid foundation is built early on l encouraging those wider real world link juipment, how small production methods	s to the		

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	1
GCSE	
Food	
	n
prepaYear 10Year 10Year 10Year 10rationTerm 1Term 2Term 3Term 4Term 5	Year 10
	Term 6
and	
nutrit	
ion	
The What is the difference Why do we need to make What is food science and What are bacteria and what What factors effect f	
Big between a macro and micro healthy choices and what does how does it impact what ways can we control the risk	does our
Quest nutrient? that look like? and how we cook food and nutrition? of bacteria growth?	food come
ion	from?
Big What is the difference What are deficiency and excess What are the functional What are bacteria? What factors effect f	
pictur between a macro and micro with diet and what are the and chemical properties of Why is it dangerous? What is food labellin	
e nutrient? health conditions and benefits to carbohydrates/ proteins What types of pathogenic does this effect food	
What is a some below and a stimute a backtown dist?	
quest why is important? What does a healthy dist look Why do we cook food? How do we control the risk? impact on food show	
ions: How does a healthy diet like? How do different heat What are the growth methods and ingredi	_
link with the eat well guide? transfer methods impact on conditions for bacteria? Why does internatio	
the outcome of food? What is the law surrounding effect food choice?	productio
food preparation and food How do our senses in	mpact on food n
safety? choice?	methods
Signs and symptoms of food	importan
poisoning?	t when
	choosing
	food to
	prepare?
	What is
	sustainab
	ility and
	why does this
	uns

QEMS	CURIC	DSITY	COMPASSIO	N	COURAGE	QEMS
						impact on food choice and diet? What are primary and secondar y food productio n methods? What are technolog ical developm ents in food productio n?
Conte nt (Linke d to TCs):	Nutrients- Macro/ Micro/ Eatwell guide/ water/ energy balance Spec ref: 3.2.1(1,2,3)/ 3.2.2(1,2,3) T2/ T3/ T4/T5	Nutritional needs and health- making choices/ energy needs/ diet, nutrition and health Spec ref: 3.2.3(1,2,3,4) T2/ T3/ T4/T5	Food Science- heat transfer/ cooking methods/ Functional and chemical properties of food Spec ref: 3.3.1 (1,2), 3.3.2 (1,2,3,4,5) T1/ T3/ T4/T5	Food safety- Spec ref: 3.4.1 (1,2,3,4) 3.4.2 (1,2) T3/T4/T5	Food choice- Factors that affect food choice/ food labelling and marketing/ British and International cuisines/ Sensory evaluation Spec ref: 3.5 (1,2,3) T1/T3/T4/T5	Food provenan ce – Environm ental impact and sustainab le diets/ Food processin g and productio n/Techno logical developm ents.



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						Spec ref: 3.6 (1,2) T1/T3/T4 /T5
Key vocab ulary:	Nutrients/ Macro/ Micro/ Eatwell guide/ water/ energy balance/ choice/ healthy eating/balanced diet/ carbohydrates/ protein/ fats/ vitamins/ minerals/ water	Nutrients/ Macro/ Micro/ Eatwell guide/ water/ energy balance/ choice/ healthy eating/balanced diet/ energy needs/ lifestyle/ life stage/ dietary conditions/ coronary heart disease/ heart disease/ scurvy/ cancer/ obesity/ lethargy/ weight gain/	Carbohydrates- dextrination/ caramelisation/ gelatinisation/ Proteins- coagulation/ denaturing/ gluten/ foams Fats- shortening/ emulsification/ aeration/ plasticity Raising agents/	Pathogenic bacteria/ growing conditions/ bacteria spread/ food poisoning/ food poisoning symptoms/ vomit/ nausea/ stomach pain/warmth/ time/ moisture/ PH/ food/ danger zone/ safe storage/ safe preparation	Religion/ life style/ life stage/ dietary need/ medical need/ allergy/anaphylaxis intolerance/ coeliac/lactose/ cost/ availability/ food labels nutrition/ seasonality/ GM/ Organic/ locally sourced/ ethics and morals/ culture/ tradition/ time of day.	Farming/ fishing/gr owing/ rearing/ yield/ slaughter / milk/ cheese/ yoghurt/ bread/ flour/ pasta/ primary/ secondar y/ machiner y/ industrial scale/ manufact ure/ packing/ processin g/ productio n line/ UHT/ sterilisati on/ pasteuris

Q E M S	CURIC	OSITY	COMPASSIO	Ν	COURAGE	QEMS
Asses smen t:	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews.	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews. Whole school assessment window across topics.	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews.	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews.	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews.	ation/ homogen isation/ pectin/ fortificati on/ additives/ preservat ives/ emulsifier s/ colouring / flavourin gs/ sweetene rs Whole class feedback in books (formativ e) End of topic test (Summati ve) End of topic test (Summati ve) Mini quizzes/ recall Do now/ Exit ticket reviews. Whole school assessme nt window across

	CURIOSITY		COMPASSION		COURAGE	
						topics- end of year.
Key/H istori cal misco ncept ions in this unit:	Macro and micro nutrients. Analysing data from a diet and making recommendations for change and modifications to a diet.	Dietary conditions. Difference between macro and micro nutrients. Vitamins and mineral- specifics	The difference between the different food science terms and processes.	Danger zone and temperature ranges. The growth conditions for pathogenic bacteria.	Difference between life stages and nutritional needs. Different religions and their beliefs/ Nutrional need. Difference between intolerances and allergies. Coeliac disease.	Differenc e between primary and secondar y processin g. Farming/ fishing methods. Differenc es between UHT, sterilisati on, pasteuris ation, homogen isation. Cheese productio n methods. Differenc es between fortificati on, additives, preservat ives, emulsifier

Q E M S	CURIOSITY		COMPASSIO	COMPASSION		Q E M S			
						s, colouring, flavourin gs, sweetene rs.			
Sequ encin g:	-	e the year 10 GCSE Food Preparation and prepares learners for year 11.	and Nutrition curriculum like t	his because this follows the guid	dance set out by the exam board as to h				
Value s	Curiosity: Exploring new subject of food preparation and nutrition. Learning about nutrition and preparation skills through theory and practical based activity. Developing and understanding of wider contexts that impact of food eg the environment, sustainable food production, farming, fishing, GM crops etc. Compassion: Working together in a practical environment. Learning about the nutritional needs of others based on a variety of factors eg religion, medical need and ethical choice.								
Natio nal Curric ulum plus and value s:	builds on KS3 knowledge and skills and allows for onwards journey into KS5. Courage, Curiosity & Compassion is embedded and cross referenced through all lessons where best fits. The idea of building vocational and careers links through language of aspiration eg calling our students chefs or designers and encouraging those wider real-world links to the subject we teach. Also, through linking the curriculum back to careers and real-world experiences in industry eg the role of EHO/ Food safety legislation etc.								
GCSE Food prepa ration and nutrit ion	Year 11 Term 1	Year 11 Term 2	Year 11 Term 3	Year 11 Term 4	Year 11 Term 5	Year 11 Term 6			
The Big Quest ion	What is food science and how does it impact what and how we cook food and nutrition?	What is food preparation and how do we plan to a given theme?	What is food preparation and how do we plan to a given theme?	What does the final exam look like and how can we prepare for it?	What does the final exam look like and how can we prepare for it?				

Q E M S	CURIOSITY		COMPASSION		COURAGE	QEMS
Big pictur e quest ions:	How do we plan for a science experiment? What is a hypothesis? What are the functional and chemical properties of carbohydrates/ proteins and fats? Why do we cook food? How do different heat transfer methods impact on the outcome of food?	What factors effect food choice? What is food labelling and why does this effect food choice? How does a culinary cuisine impact on food choice, cooking methods and ingredients? Why does international cuisine effect food choice? How do our senses impact on food choice? What is the difference between a macro and micro nutrient? What is energy balance and why is important? How does a healthy diet link with the eat well guide?	What factors effect food choice? What is food labelling and why does this effect food choice? How does a culinary cuisine impact on food choice, cooking methods and ingredients? Why does international cuisine effect food choice? How do our senses impact on food choice? What is the difference between a macro and micro nutrient? What is energy balance and why is important? How does a healthy diet link with the eat well guide?	What is the difference between a macro and micro nutrient? Why do we need to make healthy choices and what does that look like? What is food science and how does it impact what and how we cook food and nutrition? What are bacteria and what ways can we control the risk of bacteria growth? What factors effect food choice? Where does our food come from?	What is the difference between a macro and micro nutrient? Why do we need to make healthy choices and what does that look like? What is food science and how does it impact what and how we cook food and nutrition? What are bacteria and what ways can we control the risk of bacteria growth? What factors effect food choice? Where does our food come from?	
Conte nt (Linke d to TCs):	NEA1: Food science investigation. 15% Externally set brief- 7 weeks. -Practical: Food science investigation related to pre- release from exam board. T1/2/3/4/5	NEA2: Food preparation task. 35% Externally set brief- 12 weeks. -Practical: Technical skills dishes x4 related to theme of pre- release T1/2/3/4/5	NEA2: Food preparation task. 35% Externally set brief- 12 weeks. -Practical: Final practical preparation task x3 complete dishes in 3 hours. T1/2/3/4/5	Exam revision and preparation 50% T1/2/3/4/5	Exam revision and preparation 50% T1/2/3/4/5	-
Key vocab ulary:	Carbohydrates- dextrination/ caramelisation/ gelatinisation/ Proteins- coagulation/ denaturing/ gluten/ foams	Internation cuisine/ British cuisine/ nutrition/ nutritional needs/ food choice/ healthy eating/ Eatwell guide/ provenance/ technical skills/ research/ analysis of data/	Internation cuisine/ British cuisine/ nutrition/ nutritional needs/ food choice/ healthy eating/ Eatwell guide/ provenance/ technical skills/ research/ analysis of data/ sensory/	Long answer question/ multiple choice/ revision/ exam/ mind map.	Long answer question/ multiple choice/ revision/ exam/ mind map.	



COMPASSION



MPASSION					
	Fats- shortening/ emulsification/ aeration/ plasticity Raising agents/	sensory/ organoleptic/ presentation.	organoleptic/ presentation/ time plan/ evaluation/ food safety		
Asses smen t:	Whole class feedback in books (formative) End of NEA 1 marking (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews. Whole school assessment window across topics PP1	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews. Whole school assessment window across topics PP2	Whole class feedback in books (formative) End of NEA 2 marking (Summative) Mini quizzes/ recall Do now/ Exit ticket review	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews. Walking talking mocks.
Key/H istori cal misco ncept ions in this unit:	Analysis of data and evaluation of findings. Control measures within an experiment.	Research in to dishes relevant to a given theme or task. Analysis of data and evaluation of findings.	Research in to dishes relevant to a given theme or task. Analysis of data and evaluation of findings.	Long answer questions. Reading the question. Analysing data and interpreting the data to draw conclusions.	Long answer questions. Reading the question. Analysing data and interpreting the data to draw conclusions.
Sequ encin g:	•	the year 11 GCSE Food Preparation and fits in with exam boards dates o		u	ance set out by the exam board as to how 11.

	CURIC	DSITY	COMPASSION	N	COURAGE	QEMS		
Value s	Curiosity: Exploring food science and developing curiosity into hypothesising about an end result. Learning about nutrition and preparation skills through theory and practical based activity leading through NEA tasks. Developing and understanding of wider contexts that impact of food eg the environment, sustainable food production, farming, fishing, GM crops etc. Compassion: Working together in a practical environment. Learning about the nutritional needs of others based on a variety of factors eg religion, medical need and ethical choice linked to the NEA tasks. Courage: Takings risk with practical's and research of new dishes for NEA tasks. Taking risks in food science and hypothesising an end result. Developing a sense of one's own intuition when cooking and exploring NEA tasks.							
Natio nal Curric ulum plus and value s:	 builds on KS3 knowledge and skills and allows for onwards journey into KS5. Courage, Curiosity & Compassion is embedded and cross referenced through all lessons where best fits. The idea of building vocational and careers links through language of aspiration eg calling our students chefs or designers and encouraging those wider real-world links to the subject we teach. Also, through linking the curriculum back to careers and real-world experiences in industry eg the role of EHO/ Food safety legislation etc. 							
Level ½ Techn ical Vocat ional awar d Hospi tality and cateri	Year 10 Term 1	Year 10 Term 2	Year 10 Term 3	Year 10 Term 4	Year 10 Term 5	Year 10 Term 6		
ng The Big Quest ion	How does the Hospitality and catering industry work?	How do hospitality and catering provisions operate and how do they provide for customer need?	What is health and safety and why is it important in the Hospitality and catering industry?	What is food safety and why is it important in the Hospitality and catering industry?	What do we mean by good nutrition and balanced diets?	What is a cooking method and how does this		

QI	EMS
CURIOSITY	COURAGE

COMPASSION



COMPASSION	1		1			COMPASSION
						impact nutrition?
Big pictur e quest ions:	What is the hospitality and catering industry? What is a provision in H&C? What is the difference between commercial and non- commercial? What is the difference between residential and non- residential? What is the difference between a personal attribute and skill? What are the working conditions in the Hospitality and catering sector? What are the different job roles in the H&C industry and how qualifications do you need to perform the role?	What is a customer need and want? What is the difference between front and back of house roles and the part they play in meeting customer needs? How do we meet specific requirements for customer need?	What is a legislation? What legislation is needed to be followed to comply to the law when running a H&C business? What is HACCP and how is it used? What is COSHH and how is it used? What is a risk assessment? What is the difference between a hazard, risk and control measure?	What are the 4 main causes of ill health in food production? What are bacteria? Why is it dangerous? What types of pathogenic bacteria are found in food? How do we control the risk? What are the growth conditions for bacteria? What are the law surrounding food preparation and food safety? Signs and symptoms of food poisoning? What is the law around food labelling? Who is the EHO and what is their job role?	What is the difference between a macro and micro nutrient? What is energy balance and why is important? How does a healthy diet link with the eat well guide? What are deficiency and excess with diet and what are the health conditions and benefits to eating to a healthy diet? What does a healthy diet look like? What is a life stage and how does this impact nutritional intake?	Why do we cook food? How do different heat transfer methods impact on the outcome of food?
Conte nt (Linke	Unit 1: The hospitality and catering industry: Providers/ working in the	Unit 1: How hospitality and catering provisions operate: The operations of front and back	Unit 1: Health and safety in H&C: Health and safety in H&C	Unit 1: Food safety in H&C: Food related causes of ill health/ Symptoms and signs	Unit 2: The importance of nutrition: Understanding the importance of nutrition/ How	Unit 2: The importan
d to TCs):	industry/ working conditions/ contributing factors to the success of a business in the H&C industry. Spec Ref: 1.1	of house/ Customer requirements/ H&C- Provision to meet specific requirements Spec Ref: 1.2 T3/4/5	provision- The law/ food safety- Hazard analysis and HACCP. Spec Ref: 1.3 T3/T4/T5	of food- induced ill health/ preventative control measures of food induced ill health/ The environmental health officer. Spec Ref: 1.4	cooking methods impact on nutrition. Spec Ref: 2.1 T1/2/3/4/5	ce of nutrition: Understa nding the importan ce of
	Т3/4/5			T3/T4/T5		nutrition/ How cooking methods impact on nutrition.



COMPASSION



					Spec Ref:
					2.1 T1/2/3/4/ 5
mercial/ non- nercial/ residential/ residential/ provision/ ders/ personal outes/ skills/ fications/ job role/ full ' part time/ seasonal ing/ working time tive/ rates of pay/ sick / holiday pay/ tips and neration/ supply and ond/ costs/ profit/ neads/ materials/ irr/ seasonality/	Religion/ life style/ life stage/ dietary need/ medical need/ allergy/anaphylaxis intolerance/ coeliac/lactose/ cost/ availability/ food labels nutrition/ seasonality/ GM/ Organic/ locally sourced/ ethics and morals/ culture/ tradition/ time of day/ front and back of house/ job role/ qualification/ workflow/	Legislation/ law/ acts/ HACCP/COSSH/ Health and safety/ accidents/ near miss/ safe working practice/ training	Pathogenic bacteria/ growing conditions/ bacteria spread/ food poisoning/ food poisoning symptoms/ vomit/ nausea/ stomach pain/ medical need/ allergy/anaphylaxis /intolerance/ warmth/ time/ moisture/ PH/ food/ danger zone/ safe storage/ safe preparation/EHO/ Food inspection/ Food safety certificates/ training/ cross contamination/	Nutrients/ Macro/ Micro/ Eatwell guide/ water/ energy balance/ choice/ healthy eating/balanced diet/ energy needs/ lifestyle/ life stage/ dietary conditions/ coronary heart disease/ heart disease/ scurvy/ cancer/ obesity/ lethargy/ weight gain/	Nutrient loss/ baking boiling/ frying/ microwav e/ steaming / roasting/ poaching / grilling/ toasting/ bbqing/
inability/ onmental concerns/ a/ reviews e class feedback in s (formative) of topic test mative) quizzes/ recall Do Exit ticket reviews.	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews. Whole school assessment window across topics.	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews.	contaminants/ prosecution Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews.	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews.	stir frying Whole class feedback in books (formativ e) End of topic test (Summati ve) Mini
neereeden in the second s	ercial/residential/ esidential/provision/ ers/personal tes/skills/ cations/job role/full part time/seasonal g/working time ve/rates of pay/sick holiday pay/tips and eration/supply and d/costs/profit/ ads/materials/ /seasonality/ ability/ mental concerns/ reviews class feedback in (formative) topic test ative) uizzes/recall Do	ercial/residential/ esidential/provision/ ers/personal tes/skills/ attions/job role/full part time/seasonal g/ working time /e/ rates of pay/sick holiday pay/tips and eration/supply and d/ costs/ profit/ ads/ materials/ / seasonality/ d/ costs profit/ ads/ materials/ / reviewsdietary need/ medical need/ allergy/anaphylaxis intolerance/ coeliac/lactose/ cost/ availability/ food labels nutrition/ seasonality/ GM/ Organic/ locally sourced/ ethics and morals/ culture/ tradition/ time of day/ front and back of house/ job role/ qualification/ workflow/d/ costs/ profit/ ads/ materials/ / reviewsMhole class feedback in books (formative)class feedback in (formative) topic test ative)Whole class feedback in books (formative)topic test ative) uizzes/ recall Do xit ticket reviews.Whole school assessment	ercial/ residential/ sidential/ provision/ ers/ personal tes/ skills/ sations/ job role/ full oart time/ seasonal g/ working time eration/ supply and d/ costs/ profit/ ads/ materials/ / seasonality/ ability/ numental concerns/ / reviewsdietary need/ medical need/ allergy/anaphylaxis intolerance/ coeliac/lactose/ cost/ availability/ food labels nutrition/ seasonality/ GM/ Organic/ locally sourced/ ethics and morals/ culture/ tradition/ time of day/ front and back of house/ job role/ qualification/ workflow/HACCP/COSSH/ Health and safety/ accidents/ near miss/ safe working practice/ training// costs/ profit/ ads/ materials/ / reviewsOrganic/ locally sourced/ ethics and morals/ culture/ tradition/ workflow/HACCP/COSSH/ Health and safety/ accidents/ near miss/ safe working practice/ training// costs/ profit/ ads/ materials/ / reviewsWhole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do xit ticket reviews.Whole class feedback in books (Summative)// reviews. titicket reviews.Whole school assessmentWhole class feedback in bow/ Exit ticket reviews.	ercial/ residential/ esidential/ provision/ ers/ personal tes/ skills/ ations/ job role/ full part time/ seasonal g/ working time eration/ supply and eration/ supply and eration/ ability/ ability/ mental concerns/ 'reviews class feedback in (formative) topic test ative) mixed class feedback in formative) topic test ative) mixed class feedback in formative) mixed class feedback i	ercial/residential/ sidential/ sidential/ provision/ es/ sersonal tex/ skills/ ations/ job role/full art time/ seasonal g/ working time re/ rates of pay/ sick holiday pay/ tips and eration/, supply and d/ costs/ profit/ ads/materials/ / reviewsdietary need/ medical need/ afety/ accidents/ near miss/ safe working practice/ trainingconditions/ bacteria spread/ food poisoning symptoms/ vomit/ nausea/ stomach pain/ medical need/ allergy/anaphylaxis /intolerance/ warmth/ time/ moisture/ PH/ food/ danger zone/ safe storage/ safe preparation/EHO/ Food inspection/Food safety certificates/ training/ contamination/

Q E M S	CURIC	DSITY	COMPASSIO	N	COURAGE	Q E M S
						now/ Exit ticket reviews. Whole school assessme nt window across topics- PPE
Sequ encin g:		the year 10 L1/2 Voc Technical awar sequenced in preparation for year 11		iculum like this because this follo	ows the guidance set out by the exam	board as
Value s	Compassion: Working togeth choice. Understanding about		ng about the nutritional needs I requirements. Discussion on c	of others based on a variety of f sustomer service and being nice	to satisfy customer needs and wants. actors eg religion, medical need and e to staff and customers.	thical
Natio nal Curric ulum plus and value s:	journey. Courage, Curiosity & Compas The idea of building vocation subject we teach. Also, throu	sion is embedded and cross referenc al and careers links through language	ed through all lessons where b of aspiration eg calling our stu eers and real-world experience	est fits. udents chefs or designers and en s in industry eg machinery, equi	ure a solid foundation is built early on couraging those wider real-world link pment, how to run a hospitality and c role of EHO etc.	s to the
Level ½ Techn ical Vocat ional awar	Year 11 Term 1	Year 11 Term 2	Year 11 Term 3	Year 11 Term 4	Year 11 Term 5	Year 11 Term 6

Q E M S	CURIOSITY		COMPASSION		COURAGE	Q E M S
d Hospi tality and cateri ng The Big Quest ion	How do we plan a menu for meeting customer needs?	What do we mean by good nutrition and balanced diets and how do these factors impact on menu planning?	How do we plan a menu for production?	What does the final exam look like and how can we prepare for it?	What does the final exam look like and how can we prepare for it?	
Big pictur e quest ions:	Why do we need to plan to meet customer need? What the factors affecting customer needs? What is the difference between a want and need? What do we mean by portion control? What is a time plan? How do we make a time plan? Why does available equipment impact of menu planning? Why does chef skills impact of menu planning? Why does the environment impact of menu planning? Why does time of year impact of menu planning? Why does organoleptic properties impact of menu planning?	What do we mean by good nutrition and balanced diets? What is a cooking method and how does this impact nutrition? How do we plan a menu for meeting customer needs?	Why does available equipment impact of menu planning? Why does chef skills impact of menu planning? Why does the environment impact of menu planning? Why does time of year impact of menu planning? Why does organoleptic properties impact of menu planning? What is a time plan? How do we make a time plan? How do we analyse and evaluate the menu we have cooked?	How does the Hospitality and catering industry work? How do hospitality and catering provisions operate and how do they provide for customer need? What is health and safety and why is it important in the Hospitality and catering industry? What is food safety and why is it important in the Hospitality and catering industry?	How does the Hospitality and catering industry work? How do hospitality and catering provisions operate and how do they provide for customer need? What is health and safety and why is it important in the Hospitality and catering industry? What is food safety and why is it important in the Hospitality and catering industry?	

Q E M S	CURIOSITY		COMPASSION		COURAGE	Q E M S
Conte nt (Linke	Unit 2: Menu planning: Factors effecting menu	Unit 2: Controlled assessment- Externally set task 60% SPEC REF: 2.1/2/3/4	Unit 2: Controlled assessment- Externally set task 60%	Unit 1: Exam revision and preparation 40%	Unit 1: Exam revision and preparation 40%	
d to TCs):	planning How to plan for production. Spec Ref: 2.2	Practical's: Spec ref 2.3: Learners own dish practice and	SPEC REF: 2.1/2/3/4	T1/2/3/4/5	T1/2/3/4/5	
	Practical's: Spec ref 2.3: Related to the released exam board brief Written evaluation of learners practical skills Spec Ref 2.4 T1/2/3/4/5	development. Written evaluation of learners practical skills Spec Ref 2.4 T1/2/3/4/5	Written evaluation of learners practical skills Spec Ref 2.4 T1/2/3/4/5			
Key vocab ulary:	Religion/ life style/ life stage/ dietary need/ medical need/ allergy/anaphylaxis intolerance/ coeliac/lactose/ cost/ availability/ food labels nutrition/ seasonality/ GM/ Organic/ locally sourced/ ethics and morals/ culture/ tradition/ time of day/ time planning/ chef skill/ environment	Nutrients/ Macro/ Micro/ Eatwell guide/ water/ energy balance/ choice/ healthy eating/balanced diet/ energy needs/ lifestyle/ life stage/ dietary conditions/ coronary heart disease/ heart disease/ scurvy/ cancer/ obesity/ lethargy/ weight gain/ Nutrient loss/ baking boiling/ frying/ microwave/ steaming/ roasting/ poaching/ grilling/ toasting/ bbqing/ stir frying	Religion/ life style/ life stage/ dietary need/ medical need/ allergy/anaphylaxis intolerance/ coeliac/lactose/ cost/ availability/ food labels nutrition/ seasonality/ GM/ Organic/ locally sourced/ ethics and morals/ culture/ tradition/ time of day/ time planning/ chef skill/ environment/ food safety/ food preparation/ menu planning/ recipe/analysis/ evaluate	Long answer question/ multiple choice/ revision/ exam/ mind map.	Long answer question/ multiple choice/ revision/ exam/ mind map.	
Asses smen t:	Whole class feedback in books (formative) End of NEA 1 marking (Summative)	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews.	Whole class feedback in books (formative) End of topic test (Summative)	Whole class feedback in books (formative) End of NEA 1 marking (Summative)	Whole class feedback in books (formative) End of topic test (Summative) Mini quizzes/ recall Do now/ Exit ticket reviews.	

Q E M S	CURIOSITY		COMPASSION			
	Mini quizzes/ recall Do now/ Exit ticket reviews	Whole school assessment window across topics PP1	Mini quizzes/ recall Do now/ Exit ticket reviews. Whole school assessment window across topics PP2	Mini quizzes/ recall Do now/ Exit ticket reviews	Walking talking mocks.	
Sequ encin g:	We have chosen to sequence the year 11 L1/2 Voc Technical award Hospitality and catering curriculum like this because this follows the guidance set out by the exam board as to how the course should be sequenced and fits in with exam boards dates of pre-releases of the external assessment and internal assessment and exam board deadlines for year 11.					
Value s	Curiosity: Exploration of theme given by the exam board for controlled assessment. Compassion: Learning about nutrition and how this affects others. Understanding about life stages. Courage: Trying out new recipes in preparation for final controlled assessment.					
Natio nal Curric ulum plus and value s:	In addition to teaching the statutory elements of the national curriculum, we also include some elements required at KS4 to ensure a solid foundation is built early on in the KS3 journey. Courage, Curiosity & Compassion is embedded and cross referenced through all lessons where best fits. The idea of building vocational and careers links through language of aspiration eg calling our students chefs or designers and encouraging those wider real-world links to the subject we teach. Also, through linking the curriculum back to careers and real-world experiences in industry eg machinery, equipment, how to run a hospitality and catering business and meet customer needs and expectations, job roles within the industry and qualifications needed for these roles, the role of EHO etc.					