

Denton Community College

Departmental Curriculum Plan





	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1
Topics What will students	Coursework / practical skills	Coursework / practical skills	Coursework / practical skills	Coursework / practical exam (after Xmas)	Unit 1 revision
do during this unit?	Use the year 10 unit 2 preparation booklet as a starting point. Introduce the coursework brief and all help materials/progress tracker. Coursework (unit 2) preparation tasks in exercise book and complete AC 1.1-1.2 of the coursework Describe the functions of nutrients in the human body Compare nutritional needs of specific groups Cook a range of dishes from the CA recipe bank	Coursework (unit 2) preparation tasks in exercise book and complete AC 1.3-1.4 of the coursework Explain characteristics of unsatisfactory nutritional intake Explain how cooking methods impact on nutritional value Cook a range of dishes from the CA recipe bank	Coursework (unit 2) preparation tasks in exercise book and complete AC 2.1-2.2 of the coursework Explain factors to consider when proposing dishes for menus Explain how dishes on a menu address environmental issues Cook a range of dishes from the CA recipe bank	Coursework prep (unit 2) preparation tasks in exercise book and complete AC 2.3-2.4 Complete the 4 hour practical exam Explain how menu dishes meet customer needs Plan production of dishes for a menu (time-plan) Cook a range of dishes from the CA recipe bank	Use the year 10 unit 1 assessment booklet as a starting point for revising AO 1-4 Revision lessons for each AO with relevant tasks. Past papers.

When will	In line with WJEC Spec	In line with WJEC Spec	In line with WJEC Spec	In line with WJEC Spec students will	In line with WJEC Spec students will
students be	students will be assessed	students will be assessed	students will be assessed after	be assessed after each key AC piece	be assessed after each key AC piece
assessed?	after each key AC piece	after each key AC piece	each key AC piece using a	using a WWW/EBI. which is in line	using a WWW/EBI which is in line
	using a WWW/EBI. which	using a WWW/EBI. which	WWW/EBI. which is in line	with DCC policy.	with DCC policy.
	is in line with DCC policy.	is in line with DCC policy.	with DCC policy.	Ongoing methods of formative	Ongoing methods of formative
	Ongoing methods of	Ongoing methods of	Ongoing methods of formative	assessment will be evident while	assessment will be evident while
	formative assessment will	formative assessment will	assessment will be evident	pupils complete lesson tasks and	pupils complete lesson tasks and
	be evident while pupils	be evident while pupils	while pupils complete lesson	exercise via ongoing verbal	exercise via ongoing verbal feedback.
	complete lesson tasks and	complete lesson tasks and	tasks and exercise via ongoing	feedback.	
	exercise via ongoing verbal	exercise via ongoing verbal	verbal feedback.		
	feedback.	feedback.			
	Use of 'Mote' feedback in	Use of 'Mote' feedback in			
	Google Classroom to give	Google Classroom to give	Use of 'Mote' feedback in		Use of 'Mote' feedback in Google
	verbal feedback on	verbal feedback on	Google Classroom to give	Use of 'Mote' feedback in Google	Classroom to give verbal feedback on
	students' home learning,	students' home learning,	verbal feedback on students'	Classroom to give verbal feedback	students' home learning,
			home learning,	on students' home learning,	

How will students be assessed?	Students will be given exam questions linked to the AC	Students will be given exam questions linked to the AC	Students will be given exam questions linked to the AC	Students will be given exam questions linked to the AC	Using past paper questions relating to each AC.
Key Vocabulary	Function Source Nutrient Range Protein Fat Carbohydrate Vitamins Minerals Water Dietary fibre Specific groups Life stages Special diets Medical conditions Nutritional need	Characteristics Deficiency Excess Visible Non-visible Cooking methods Nutritional value Boiling Steaming Baking Grilling Stir frying Roasting Poaching	Factors Seasonality Skills Equipment Provision Client base Environmental Issues Reduce, reuse, Recycle Sustainability	Customer needs Nutritional Organoleptic Value Production plan Sequencing Timing Mise en place Cooking Cooling Hot holding Completion Serving Waste Quality points Health and safety Contingencies	
Homework opportunities to broaden or deepen student knowledge	GCSE Bitesize Independent research from suggested websites (food a fact of life)	GCSE Bitesize Independent research from suggested websites (food a fact of life)	 GCSE Bitesize Independent research from suggested websites (food a fact of life) 	GCSE Bitesize Independent research from suggested websites (food a fact of life)	

L	nks to the	Full relation to Core	Full relation to Core	Full relation to Core content	Full relation to Core content	Full relation to Core content
٨	ational Curriculum	content WJECSpecification	content WJECSpecification	WJECSpecification in line with	WJECSpecification in line with NC	WJECSpecification in line with NC
		in line with NC	in line with NC	NC		