Peicai Secondary School Subject Overview for Semester 2 / 2022 Nutrition & Food Science Secondary 4 Normal Academic

Semester 2							
Term 3 [27 June – 2 September]							
Week	Chapter/Topic	Textbook/ Resources	Assignment/ Homework	Assessment			
Week 1 [27 Jun - 1 Jul]	Chapter 16: Convenience Food (a) List the different types of convenience food (ready-to-cook and ready-to-eat: bottled / canned food, dried food, frozen / chilled food) (b) Explain the advantages and disadvantages of convenience food (c) State the types of information found on food and nutrition labels	Textbook Pg. 275-294	Ten Year Series				
	(d) Interpret and apply information found on food and nutrition labels Coursework: Edit coursework	Coursework Document/ IT Lab					
Week 2 [4 Jul - 8 Jul] 4 Jul- Youth Day Holiday 8 Jul- MT LC early dismissal	Chapter 15: Food Safety (a) State how to avoid and reduce the risk of food spoilage and food contamination when preparing, cooking and storing food (including hygienic practices)	Textbook Pg. 263-274	Worksheet (Essay)				
	Coursework : Edit coursework Declaration form(signing) Coursework Final Submission (National Dateline: 12 July 2022, 5pm)	Coursework Document/ IT Lab					
Week 3 [11 Jul - 15 Jul] 11 Jul- Hari Raya Haji	Revision 1 Essay Writing (Pairwork) on Meal Planning	Textbook PDLP (Ipad)	Ten Year Series				
	Error Analysis of Revision 1	Textbook PDLP (Ipad)					
Week 4 [18 Jul- 22 Jul]	Revision 2 Essay Writing (Pairwork) on Food Commodities	Textbook PDLP (Ipad)	Ten Year Series	12marks			
	Error Analysis of Revision 2	Textbook PDLP (Ipad)					
Week 5 [25 Jul- 29 Jul]	Revision Paper 1 1. Fats 2. Vitamins A, D, E, K 3. Reasons for Cooking Food 4. Heat Transference 5. Method of Cooking- baking, microwaving	Textbook PDLP (Ipad)	Google Classroom Worksheet	80 marks			

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Week 6	6. Pastries (shortcrust, rough puff) 7. Pulses & Legumes 8. Seafood 9. Convenience Food 10. Food Safety Error Analysis of Revision Paper 1 GCE N LEVEL PRELIMS	Textbook PDLP (Ipad)		
[1Aug - 5 Aug] Week 7	Revision Paper 2 1. Carbohydrates 2. Dietary Fibre 3. Food Reactions (Dextrinisation, Caramelisation, Gelatinisation) 4. Planning Meals (Elderly) 5. Meat and Poultry 6. Seafood 7. Fruit 8. Dairy Products 9. Methods of Cooking- grilling, frying	Textbook PDLP (Ipad)	Google Classroom Worksheet	80 marks
Week / [8Aug – 12 Aug] 9-10 Aug- National Day 11-12 Aug – N Prelim	Revision Paper 3 1. Proteins 2. Fats 3. Meal Planning- Vegetarians 4. Method of Cooking- steaming, boiling 5. Preparing and cooking- Local cakes, desserts and sauces 6. Cereals and Cereal Products 7. Eggs 8. Vegetables 9. Fats and Oils	PDLP (Ipad) PDLP (Ipad)	Google Classroom/ worksheet	80 marks
Week 8 [15Aug – 19 Aug] 15-17 Aug: N Prelims	GCE N LEVEL PRELIMS Nutrition & Food Science Prelim 15 August, 0945-1115 (1 ½ hr)			80 marks
Week 9 [22Aug – 26 Aug]	Error Analysis of Prelim Paper	Textbook PDLP (Ipad)		

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Week 10 [29Aug – 2 Sept]	Error Analysis of Revision Paper 3	Textbook PDLP (Ipad)					
Term 4 [12 September – 28 October]							
Week	Chapter/Topic	Textbook/	Assignment/	Assessment			
		Resources	Homework				
Week 1 [12 Sept – 16 Sept]	GCE N LEVEL EXAMINATION 2022		SDL resources in google classroom				
Week 2 [19 Sept – 23 Sept]	GCE N LEVEL EXAMINATION 2022		SDL resources in google classroom				
Week 3 [26 Sept – 30 Sept]	STUDY BREAK		SDL resources in google classroom				
Week 4 [3 Oct- 7 Oct]	GCE N LEVEL EXAMINATION 2022		SDL resources in google classroom				
Week 5 [10 Oct-14 Oct]	STUDY BREAK 12 October 2022 (Wednesday) Nutrition & Food Science: 6073/01 1430-1600 (1 ½ h)		SDL resources in google classroom				

^{*}This subject overview is tentative and is subject to changes.