Term	Week	Topic
	1	<ul> <li>NL F&amp;N Syllabus and Examination Requirement</li> <li>Product &amp; Presentation (Food Art)</li> <li>KQ: What is the four key areas when we present food and three steps to arrange food?</li> </ul>
	2	<ul> <li>Lab Work: Sensory Evaluation</li> <li>Theory: Cph 2: Carbohydrates</li> <li>KQ: What is the chemical elements, functions and food sources of carbohydrates?</li> </ul>
	3	<ul> <li>Lab Work: Comparative study</li> <li>Coursework I –Breaking down task 1</li> <li>KQ: What is the difference the two products in the Comparative Study?</li> <li>KQ: What are the skills and steps(Breaking down task 1)</li> </ul>
	4	<ul> <li>Theory: Chp 3: Fats</li> <li>Coursework I –Breaking down task 2</li> <li>KQ: What is the chemical elements, functions and food sources of fats?</li> <li>KQ: What are the skills and steps(Breaking down task 1)</li> </ul>
	5	<ul> <li>Lab Work: Banana Cake</li> <li>Theory: Proteins</li> <li>KQ: What is the chemical elements, functions and food sources of protein?</li> <li>KQ: What is the skills and steps in making Banana Cake</li> </ul>
	6	<ul> <li>Theory: Chp 4: Vitamins</li> <li>Coursework I - Research (Gathering &amp; processing)</li> <li>KQ: What is the functions and food sources of Vitamins?</li> <li>KQ: What are the skills and steps( Research (Gathering &amp; processing)</li> </ul>
	7	<ul> <li>Theory: Chp 5 Minerals</li> <li>Coursework I - Research (Gathering &amp; processing Information) (2)</li> <li>KQ: What is the chemical elements, functions and food sources of Minerals?</li> <li>KQ: What are the skills and steps( Research (Gathering &amp; processing)</li> </ul>
	8	<ul> <li>(WA) Test 1 (10%, 30m)</li> <li>Lab Work: Plain Scones</li> <li>KQ: What is the skills and steps in making Plain Scones</li> </ul>
	9	<ul> <li>Coursework I - Research (Gathering &amp; processing Information) (2)</li> <li>Lab Work: Victoria Sponge Cake</li> <li>KQ: What is the skills and steps in making Victoria Sponge Cake</li> <li>KQ: What are the skills and steps (Research (Gathering &amp; processing)</li> </ul>
	10	<ul> <li>Lab Work: Apple Crumble</li> <li>Coursework I – Decision Making (1)</li> <li>KQ: What is the skills and steps in making Apple Crumble</li> <li>KQ: What are the skills and steps (Research (Gathering &amp; processing)</li> </ul>

Term	Week	Topic
2	1	<ul> <li>Coursework I – Exploratory Study (1)</li> <li>Theory: Chp 6: Water</li> <li>KQ: What is the functions, sources of water?</li> <li>KQ: What are the skills and steps( Exploratory Study)</li> </ul>
	2	<ul> <li>Coursework I – Exploratory Study (2)</li> <li>Theory: Chp 6: Fibre</li> <li>KQ: What is the functions and food sources of fibre?</li> <li>KQ: What are the skills and steps( Exploratory Study)</li> </ul>
	3	<ul> <li>Lab Work: Food Science experiment - Execution</li> <li>Coursework I – Exploratory Study (3)</li> <li>KQ: What are the skills and steps (Exploratory Study)</li> </ul>
	4	<ul> <li>Lab Work: Lemon Meringue Pie</li> <li>Coursework I – Exploratory Study (4)</li> <li>KQ: What is the skills and steps in making Lemon Meringue Pie</li> <li>KQ: What are the skills and steps (Exploratory Study)</li> </ul>
	5	<ul> <li>Lab Work: Egg and Cheese Quiche</li> <li>Coursework I – Planning</li> <li>KQ: What is the skills and steps in making Lemon Meringue Pie</li> <li>KQ: What are the skills and steps (Planning)</li> </ul>
	6	<ul> <li>Theory: Chp 7: Diet &amp; Health Problems I</li> <li>Lab Work: Lemon Chicken</li> <li>KQ: What is the diet related diseases resulting from excessive intake?</li> <li>KQ: What is the skills and steps in Lemon Chicken</li> </ul>
	7	Cswk 1: Research, Decision Making, Exploratory Study - WA (15%, 24m)  Theory: Chp 7: Diet & Health Problems II  Lab Work: Kuih Dadar  KQ: What is the diet related diseases resulting from insufficient intake?  KQ: What is the skills and steps in Kuih Dadar
	8	<ul> <li>Coursework I – Planning</li> <li>Lab Work: Cauliflower Au Gratin</li> <li>KQ: What is the skills and steps in making Cauliflower Au Gratin</li> <li>KQ: What are the skills and steps (Planning)</li> </ul>
	9	<ul> <li>Lab Work: Corn Crabmeat Soup</li> <li>Theory: Chp 13: Preparation and Cooking of Food</li> <li>KQ: What is the skills and steps in making Corn Crabmeat Soup</li> <li>KQ: What are the effect of cooking on food?</li> </ul>
	10	Lab Work: Chicken Sambal Theory: Preparation and Cooking of Food II KQ: What is the skills and steps in making chicken sambal. KQ: What are the effect of cooking on food?

Term	Week	Торіс
3	1	<ul> <li>Coursework 2: Research (Gathering &amp; processing Information) (1)</li> <li>Theory: Chp 8: Diet &amp; Meal Planning</li> <li>KQ: What are the skills and steps( Research (Gathering &amp; processing)</li> <li>KQ: What are points to consider wen planning meals?</li> </ul>
	2	<ul> <li>Theory: Chp 9: Meal Analysis</li> <li>Lab Work: Chicken Curry</li> <li>KQ: What is points to consider in analysing meals?</li> <li>KQ: What is the skills and steps in making Chicken Curry</li> </ul>
	3	<ul> <li>Lab Work: Food Science Experiment</li> <li>Coursework 2: Research (Gathering &amp; processing Information) (2)</li> <li>KQ: What are the skills and steps(Gathering &amp; processing Information)</li> </ul>
	4	<ul> <li>Coursework 2: Research (Gathering &amp; processing Information) (3)</li> <li>Theory: Chp 12: Methods of Cooking</li> <li>KQ: What is the different methods of cooking?</li> <li>KQ: What are the skills and steps(Gathering &amp; processing Information)</li> </ul>
	5	<ul> <li>Lab Work: Cornflakes Biscuits - Practical Session (WA: 15%, 24m)</li> <li>Coursework 2 – Decision Making (1)</li> <li>KQ: What is the skills and steps in making Cornflakes biscuits</li> <li>KQ: What are the skills and steps (Decision Making)</li> </ul>
	6	<ul> <li>Theory: Chp 16: Convenience Food</li> <li>Coursework 2 – Decision Making (2)</li> <li>KQ: What is the smart usage of convenience food?</li> <li>KQ: What are the skills and steps (Decision Making)</li> </ul>
	7	<ul> <li>Coursework 2: Exploratory Study (1)</li> <li>Lab Work: Ondeh-Ondeh (WA)</li> <li>KQ: What are the skills and steps( Exploratory Study)</li> <li>KQ: What is the skills and steps in making Ondeh-ondeh</li> </ul>
	8	<ul> <li>Lab Work: Food Science experiment - Execution</li> <li>Coursework 2 – Exploratory Study (2)</li> <li>KQ: What are the skills and steps (Food Science Experiment)</li> </ul>
	9	<ul> <li>Lab Work: Banana Hoon Kuih</li> <li>Coursework 2 – Exploratory Study (3)</li> <li>KQ: What are the skills and steps( Exploratory Study)</li> <li>KQ: What is the skills and steps in making Banana Hoon Kuih</li> </ul>
	10	<ul> <li>Lab Work: Pizza</li> <li>Coursework 2 – Planning</li> <li>KQ: What are the skills and steps( Exploratory Study)</li> <li>KQ: What is the skills and steps in making Pizza</li> </ul>

Term	Week	Торіс
	1	Coursework 2 Planning for practical exam
		Practical Exam Handing in coursework
4	2	REVISION
	3	EOY Coursework – 60 m (60 %) Written paper – 80 m (40%) Total – 60%
	4	EOY
	5	EOY
	6	Lab Work: Quail Scotch Eggs KQ: What is the skills and steps in making Quail Scotch Eggs
	7	Lab Work: Devilled Eggs with Homemade Mayonnaise KQ: What is the skills and steps in making Devilled Eggs with Homemade Mayonnaise
	8	
	9	
	10	

Note: scheme of work provided does not include non-weighted assignments which would be assigned to students periodically to assess their learning and progress for the subject