Assignment Topics of 2nd Internal Assessment 2019-2020 Raja Nrendra Lal Khan Women's College (Autonomous) Subject: Nutrition Hons.

Paper :C10T <u>Diet Therapy</u> Semester: 4th

Answers any one following questions:		FM:10
a)	What do you mean by paranteral and enteral feeding?	
b)	How will you convert normal diet to therapeutic diet	
c)	State any two guidelines of soft diet and liquid diet.	4+3+3
a)		
b)	What do you mean by protein lossing enteropathy?	
c)	State the brief about 'Acquirwd disaccharide intolerance'.	4+3+3
	Mention the dietary management of nutritional anaemia.	
	What do you mean by cirrhosis of liver?	
c)	Write the dietary care and management in Viral hepatitis.	4+2+4
a)	Distinguish between celiac sprue and tropical sprue.	
b)	What do you mean by malabsorption syndrome.	
c)	What is sickle cell anaemia?	5+3+2
a)	What is Wilson's diseases?	
b)	Mention the dietary management of Cholelithiasis.	
c)	What do you mean by pancreatitis?	2+5+3
a)	What is steatorrhea?	
b)	How can you manage Steatorrhoea by therapeutic diet.	
c)	What do you mean by inflammatory bowel disease.?	2+5+3
a)	Write the major causes of flatulence.	
b)	State the guidelines for dietary many management of flatulence.	
c)	What do you mean by irritable bowel syndrome?	3+4+3
a)	What is hemorrhoids?	
b)	State the symptoms of Gout and Artharitis.	
,	Write the dietary management of constipation.	2+4+3+1
	What do you mean by ulcerative colitis?	

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a)b)c)	Describe the dietary management of a patient suffering from diverticular disease Describe the etological features of ulcerative colitis. State the dietary intervention ulcerative colitis.	4+3+3
a) b) c)	State a brief note on phenylketonuria and galactosamia. Describe the dietary management of Wilson disease. What is Gout?	4+4+2
a) b) c)	State the dietary guidelines for post cholecystecctomic condition. Write briefly the biochemical markers of liver function test. Describe shortly about health care on patient Cantered model.	4+3+3
a) b) c)	State the common causes of pernicious anaemia. Outline the pathogenesis of Sickle Cell anaemia. State the dietary invention for thalassemic patient.	3+3+4
a) b) c)	State the etiology of constipation. What are the cause of irritable bowel syndrome. Write the principle of therapeutic diet formulation for the management of irritable syndrome.	e bowel 3+3+4
a) b) c)	Write the brief about 'Team approach to health care system'. State the advantages and limitation of enteral feeding over parenteral feeding. Mention the conditions when soft diet and fluid that are required.	3+4+3
a) b) c)	State the causes of haemorrhoids. Write the dietary management strategy in post surgery of gallbladder stone. Elaborate the causes of acute disaccharide intolerance.	3+4+3
a) b) c)	Write the dietary management strategy in Arthritis. Elaborate the causes or etiology of Arthritis. Write the dietary management of Gout.	4+3+3