



A brief Course Description

Course Name	Nutritional Status Assessment		
Course Code	CLN 222		
College	College of Health and Rehabilitation Sciences		
Department/ Program	Health Sciences/ Clinical Nutrition		
Year / Level:	2 nd Year / level 4		
Credit Hours	3 hours (2 Theoretical + 1 practical)		
Contact Hours	Lecture: 2	Lab/Tutorial: 2	Training: 0
Language	English		
Track	Program Requirement		
Pre-requisites Course:	None		
Co-Requests:	None		
Course Objectives:	This course aims to outline the importance of nutrition assessment in improving the population's nutritional status and identifying methods to assess it, in addition to body size and composition, dietary intake, physical activity and energy expenditure, by utilizing patient's data.		



A brief Course Description

Course Name	Nutritional Biochemistry II		
Course Code	CLN 223		
College	Health and Rehabilitation Sciences		
Department/ Program	Health Sciences/Clinical Nutrition		
Year / Level:	2nd year /Level 4		
Credit Hours	3 (2.2.0)		
Contact Hours	Lecture: 2	Lab/Tutorial: 2	Training: 0
Language	English		
Track	Program Requirement		
Pre-requisites Course:	Principles of Nutrition (CLN 213) Nutritional Biochemistry I (CLN 212)		
Co-Requests:	None		
Course Objectives:	This course outlines the concept of metabolic pathways of proximate principles and the biochemical importance of Vitamins and Minerals. Topics covered in the course will help the students to relate the biochemical metabolisms to nutrition and diet which is mandatory to plan the therapeutic diets in the prospective courses.		



A brief Course Description

Course Name	Medical Microbiology		
Course Code	CLN 224		
College	Health and Rehabilitation Sciences		
Department/ Program	Health Sciences / Clinical Nutrition		
Year / Level:	2 nd Year / Level 4		
Credit Hours	3 (2.1.0)		
Contact Hours	Lecture: 2	Lab/Tutorial: 2	Training: 0
Language	English		
Track	Program Requirement		
Pre-requisites Course:	None		
Co-Requests:	None		
Course Objectives:	This course aims to introduce students to medical microbiology, microbial cell structures and different physiological processes within various microorganisms. Also, it categorizes various pathogenic human bacteria, viruses and fungi. It describes the principles and pathogenesis of diseases caused by microorganisms and the set methods to control them.		



A brief Course Description

Course Name	Communication Skills		
Course Code	CLN 225		
College	College of Health and Rehabilitation Sciences		
Department/ Program	Health Sciences/ Clinical Nutrition		
Year / Level:	2 nd year/ level 4		
Credit Hours	3 hours (1.1.0)		
Contact Hours	Lecture: 1	Lab/Tutorial: 2	Training: 0
Language	English		
Track	Program Requirement		
Pre-requisites Course:	None		
Co-Requests:	None		
Course Objectives:	This course provides an introduction to communication concepts and the process necessary for establishing positive relationships with patients/clients, families and colleagues. This course also covers transmission skills, perception skills, and various types of feedback as well as barriers that challenge effective communication with all types of patients / clients.		



A brief Course Description

Course Name	Society and Health		
Course Code	HRS 115		
College	Health and Rehabilitation Sciences		
Department/ Program	Health Sciences / Clinical Nutrition		
Year / Level:	2 nd year / Level 4		
Credit Hours	3 (3 . 0 . 0)		
Contact Hours	Lecture: 3	Lab/Tutorial 0	Training: 0
Language	English		
Track	College Requirement		
Pre-requisites Course:	None		
Co-Requests:	None		
Course Objectives:	The aim of this course is for students to understand how community affects health outcomes of individuals and population. The course will teach the different determinants of health outcomes and discuss the biological and socio-economic dimensions of health and illness.		