




**SECOND YEAR CLINICAL NUTRITION**  
**Teaching Timetable - First Semester**  
**Year 1440/1441H (2019-2020)**

DAY	8:00 – 8:50	9:00 – 9:50	10:00 – 10:50	11:00 – 11:50	12:00 – 1:00	1:00 – 1:50	2:00 – 2:50
<b>SUNDAY</b>	<b><u>RESERVED TIME</u></b> (for exams)	<b>RESERVED TIME</b> (for exams)	<b><u>LECT</u></b> Arabic Language ( 101 )		<b>PRAYER TIME</b> 	<b><u>LECT</u></b> Islamic Studies (101)	
<b>MONDAY</b>	<b><u>LECT (PHYT 208)</u></b> Physiology	<b><u>LECT(BCHT207)</u></b> General Biochemistry	<b><u>PRCT (BCHT207)</u></b> General Biochemistry			<b><u>PRCT (ANTT 208)</u></b> Anatomy	
<b>TUESDAY</b>	<b><u>LECT(BCHT207)</u></b> General Biochemistry	<b><u>LECT (CLN 211)</u></b> Nutrition During Life Cycle		<b><u>LECT</u></b> Arabic Language ( 101 )	<b>PRAYER TIME</b> 	<b><u>PBL (CLN 211)</u></b> Nutrition During Life Cycle (Group A)	<b><u>TUT (CLN 211)</u></b> Nutrition During Life Cycle
<b>WEDNESDAY</b>	<b><u>LECT (CLN 210)</u></b> Principles of Food Science & Nutrition					<b><u>PBL (CLN 211)</u></b> Nutrition During Life Cycle (group B)	<b><u>TUT (CLN 210)</u></b> Principles of Food Science & Nutrition
<b>THURSDAY</b>	<b><u>LECT (PHYT 208)</u></b> Physiology	<b><u>LECT (CLN 211)</u></b> Nutrition During Life Cycle	<b><u>LECT (ANTT 208)</u></b> Anatomy	<b><u>LECT(BCHT207)</u></b> General Biochemistry	<b>PRAYER TIME</b> 	<b><u>TUT(PHY208)</u></b> Physiology	<b><u>TUT (BCHT 207)</u></b> General Biochemistry

\*LECT: Lecture; PRCT: Practical; PBL: Problem-based learning; TUT: Tutorial

**Head of the Department**  
**Dr. Noura M. Eid**




**THIRD YEAR CLINICAL NUTRITION**  
**Teaching Timetable - First Semester**  
**Year 1440/1441H (2019-2020)**

DAY	8:00 – 8:50	9:00 – 9:50	10:00 – 10:50	11:00 – 11:50	12:00 – 1:00	1:00 – 1:50	2:00 – 2:50	
SUNDAY	<u>TUT (CLN 314)</u> Nutritional Immunology	LECT (314) Nutritional Immunology		<u>LECT (CLN 315)</u> Nutrient Estimation	PRAYER TIME 	LECT Islamic Studies (301)		
MONDAY	<u>TUT (CLN 341)</u> Medical Nutrition Therapy.1	<u>LECT (CLN 341)</u> Medical Nutrition Therapy.1	<u>LECT (CLN 313)</u> Food Analysis			<u>PRCT (CLN 313)</u> Food Analysis Group a	<u>PRCT (CLN 306)</u> Medical Microbiology & Parasitology Group b	
TUESDAY	<u>LECT (CLN 341)</u> Medical Nutrition Therapy.1		<u>LECT (CLN 306)</u> Medical Microbiology & Parasitology			<u>TUT (CLN 306)</u> Medical Microbiology & Parasitology	<u>TUT (CLN 313)</u> Food Analysis	
WEDNESDAY	<u>PBL (CLN 341)</u> Medical Nutrition Therapy.1		<u>LECT (CLN 315)</u> Nutrient Estimation	Activities 		<u>PRCT (CLN 313)</u> Food Analysis Group b		
THURSDAY	<u>TUT (CLN 315)</u> Nutrient Estimation	<u>LECT (CLN 306)</u> Medical Microbiology & Parasitology	<u>PBL (CLN 315)</u> Nutrient Estimation		PRAYER TIME 	<u>PRCT (CLN 306)</u> Medical Microbiology & Parasitology Group a		

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**FOURTH YEAR CLINICAL NUTRITION**  
**Teaching Timetable - First Semester**  
**Year 1440/1441H (2019-2020)**

DAY	8:00 – 8:50	9:00 – 9:50	10:00 – 10:50	11:00 – 11:50	12:00 – 1:00	1:00 – 1:50	2:00 – 2:50	3:00 – 3:50
SUNDAY	Clinical Rotation in Medical Nutrition Therapy 1 (CLN 445)				PRAYER TIME 	Clinical Rotation in Medical Nutrition Therapy 1 (CLN 445)		
MONDAY	Clinical Rotation in Medical Nutrition Therapy 1 (CLN 445)					Clinical Rotation in Medical Nutrition Therapy 1 (CLN 445)		
TUESDAY	<u>LECT (CLN 446)</u> Metabolic & Genetic Nutritional Disorders	<u>TUT (CLN 446)</u> Metabolic & Genetic Nutritional Disorders	<u>LECT (CLN 422)</u> Research Methods in Health Sciences			<u>PBL (CLN 422)</u> Research Methods in Health Sciences (group a)	<u>TUT (CLN 422)</u> Research Methods in Health Sciences	
WEDNESDAY	<u>PBL (CLN 446)</u> Metabolic & Genetic Nutritional Disorders		<u>LECT (CLN 446)</u> Metabolic & Genetic Nutritional Disorders			<u>LECT (CLN 421)</u> Professional Skills in Dietetic	<u>TUT (CLN 421)</u> Professional Skills in Dietetic	
THURSDAY	<u>PBL (CLN 421)</u> Professional Skills in Dietetic		<u>LECT (CLN 433)</u> Food Habits & Social Concepts		PRAYER TIME 	<u>PBL (CLN 422)</u> Research Methods in Health Sciences (group b)	<u>LECT (CLN 433)</u> Food Habits & Social Concepts	

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