Week 1 ~ FOUNDATION BLOCK (Male-Group A)

Week (1) Starting: 25/9/2010 (16/10/1431H)

Becoming a Medical Student

CHAIR PERSON: Prof. Ahamed Awadh Adeel

CO-CHAIR: Dr.Ghadeer Al-Shaikh Saturday Sunday Monday Tuesday Wednesday 27 September 25 September 26 September 28 September 29 September 2010 2010 2010 2010 2010 8:00 ~ 9:00 am Registration Anatomical terms and Skeletal muscles and Skeletal muscles and Introduction to the skeletal system. joints study of diseases joints (Anatomy) (Anatomy) (Anatomy) (Pathology) Dr. Saeed Abul Makarem Dr. Ahamed Fathalla Dr. Ahamed Fathalla Dr. Ammar Al-Rikabi 9:00 - 10:00 am 9:00~10:00 am 9:00 ~ 10:00 am 9:00 ~10:30am 9:00 ~ 10:00 am Introduction to the Histological Skeletal muscles and Amino acids. microtechnique; cell Self-directed (Biochemistry) new curriculum joints Dr.Sami Al-Nassar Dr. Ussman structure (Anatomy) learning (Histology) Room 118 Dr.Mohammed Atiah 1st Floor 10:00 ~ 11:00 am 10:00~11:00am 10:00 ~ 11:00 am (Practical) 10:00 ~ 11:00am Body fluids and Cell Membrane electrolytes Self-directed Self-directed Structure and (Physiology) learning Transport Across learning Dr Abdelmajeed Cell Membrane (Physiology) Dr. Abdelmajeed 11:00~12:00 pm 11:00~12:00 pm 11:00~12:00 pm 11:00~12:00 pm 11:00~12:00 pm Learning Skills: Learning Skills: Self-directed Self-directed Learning how to learn-Learning in small Self-directed learning groups: principles learning learning General principles and process Dr.Hamza Dr.Hamza Abdulghani Abdulghani Lunch Lunch Lunch Lunch Lunch 12:00 - 1:00pm 1:00~3:00 pm 1:00~2:00 pm 1:00~3:00 pm 1:00~3:00 pm 1:00~3:00 pm Homeostasis (Physiology) Skeletal system. Self-directed Dr. Abdelmajeed Self-directed (Anatomy) Salam learning learning 2:00~4:00 pm Room 118 1st Floor Histological Microtechnique; Cell (Practical) Structure (Histology) Room 122 1st Floor (Practical)

LECTURE HALL ~1

Week 2 ~ FOUNDATION BLOCK (Male-A)

Week (2) Starting: 2/10/2010 (23/10/1431H)

Body Systems

CHAIR PERSON: Prof.Ahamed Awadh Adeel

CO-CHAIR: Dr.Ghadeer Al-Shaikh					
Saturday 02 October 2010	Sunday 03 October 2010	Monday 04 October 2010	Tuesday 05 October 2010	Wednesday 06 October 2010	
8:00 ~ 9:00 am	8:00 ~ 9:00 am	8:00 ~ 9:00 am	8:00 ~ 9:00 am	8:00 ~ 9:00 am	
Gametogenesis; ovarian	Epithelial tissues	0.00 0.00 4.11	Fertilization and	0.00 0.00 4111	
and uterine cycles	(Histology)	Self-directed	implantation	Self-directed	
(Embryology)	Dr. Abdullah Al~	learning	(Embryology)	learning	
Dr.Esam	Dahmash		Dr.Saeed Abul Makarem		
9:00~10:00 am	9:00 ~ 10:00 am	9:00~10:00 am	9:00~10:00 am	9:00 ~ 10:00am I	
2000 2000 0000	Tutorials on	Nervous system	2100 20100 4411	200000000	
Self-directed	dehydration	(Anatomy)	Self-directed	Self-directed	
learning	(Physiology)	Dr.Musaed Al-Fayez	learning	learning	
	Dr Abdelmajeed				
10:00 ~ 11:00am	10:00 ~ 12:00 pm	10:00~11:00am	10:00~11:00am	10:00 ~ 11:00am	
	Fuith alial Gassa	Self-directed	Self-directed	Bacterial	
Self-directed	Epithelial tissue (Histology)	learning	learning	structure and genetics (Microbiology)	
learning	Room 122	icarining	icuriiiig	Dr. Al-Khattaf	
8	1st Floor				
11:00~12:00 pm	(Practical)	11:00~12:00 pm	11:00~12:00 pm	11:00~12:00 pm	
0-10-4:	<u>(110011001)</u>	Composition and	0.16 1:	0.10 1:	
Self-directed learning		function of blood (Physiology)	Self-directed learning	Self-directed learning	
icarining		Prof Abdelgadir	icariinig	icarining	
		ŭ			
Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	
1:00~3:00 pm	1:00~2:00 pm	1:00~1:00pm	1:00~3:00 pm	1:00~3:00 pm	
2 F	<u>Learning Skills:</u>	•			
Self-directed	Time management	Nervous system	Self-directed		
learning	Dr.Hamza Abdulghani	(Anatomy) Room 122	learning	Salam	
	Abdulgham	1st Floor			
		(Practical)			

LECTURE HALL ~1

Week 3 ~ FOUNDATION BLOCK (Male-A)

Week (3) Starting: 9/10/2010(1/11/1431H)

Organs and Cells-1

CHAIR PERSON: Prof. Ahamed Awadh Adeel

CO-CHAIR: Dr.Ghadeer Al-Shaikh

Saturday 09 October 2010	Sunday 10 October 2010	Monday 11 October 2010	Tuesday 12 October 2010	Wednesday 13 October 2010
8:00 ~ 9:00 am Free Radical Injury; Types of Necrosis; and	8:00 ~ 9:00 am Erythropoiesis (physiology)	8:00 ~ 9:00 am Cardiovascular system. (Anatomy)	8:00 ~ 9:00 am Classifications of parasites and	8:00 -10:00 am Connective tissue proper
Apoptosis (Pathology) Dr. Ammar Al-Rikabi	Prof Abdelgadir	Dr. Abdullah Al- Dahmash	protozoa (Microbiology) Prof.Adeel	(Practical) (Histology)
9:00~10:00 am Self-directed learning	9:00 - 10:00 am Protein structure (Biochemistry) Dr.Ussman	9:00 ~ 10:00am Anatomy of autonomic nervous system Dr. Essameldin Salama	9:00-10:00 am The lymphoid system and development of lymphocytes. (Immunology) Dr.Adel Al-Mogrin	Room 122 1 st Floor
10:00~11:00 am Self-directed learning	10:00 ~ 11:00 am Cellular accumulations and pathologic calcification (Pathology) Dr. Ammar Al-Rikabi	10:00 ~ 11:00am Complement and cytokines. (Immunology) Prof.Z. Shakour	10:00-11:00am Lymphoid tissue (Histology) Dr. Ali Mohammad	10:00 ~ 11:00 am Lymphoid tissue (Practical) (Histology) Room 122 1st Floor Dr. Ali Mohammad
11:00~12:00 pm Self-directed learning	11:00-12:00 pm Learning Skills: Introduction to Evidence-based medicine Dr.Khalid Al-Falih	11:00~12:00 pm Self-directed learning	11:00~12:00 pm Self-directed learning	11:00-12:00 pm Cellular adaptation to injuries (Pathology) Dr. Ammar Al-Rikabi
Self-directed learning	Learning Skills: Introduction to Evidence-based medicine Dr.Khalid Al-Falih Lunch	Self-directed learning	Self-directed learning	Cellular adaptation to injuries (Pathology) Dr. Ammar Al-Rikabi Lunch
Self-directed learning	Learning Skills: Introduction to Evidence-based medicine Dr.Khalid Al-Falih Lunch 12:00 – 1:00pm 1:00-2:00 pm Natural defense mechanisms.	Self-directed learning Lunch 12:00 – 1:00pm 1:00-3:00 pm Cell injury and inflammation	Self-directed learning	Cellular adaptation to injuries (Pathology) Dr. Ammar Al-Rikab i
Self-directed learning Lunch 12:00 – 1:00pm 1:00-2:30 pm Problem-based	Learning Skills: Introduction to Evidence-based medicine Dr.Khalid Al-Falih Lunch 12:00 – 1:00pm 1:00-2:00 pm Natural defense mechanisms. (Immunology) Prof.Gadelrab 2:00-3:00 pm	Self-directed learning Lunch 12:00 – 1:00pm 1:00-3:00 pm Cell injury and inflammation (Practical) (Pathology) Dr. Ammar Al-Rikabi	Self-directed learning Lunch 12:00 – 1:00pm 1:00-2:30 pm Problem-based Learning Case 1 Tutorial 2 3:00-4:00 pm	Cellular adaptation to injuries (Pathology) Dr. Ammar Al-Rikabi Lunch 12:00 – 1:00pm
Self-directed learning Lunch 12:00 – 1:00pm 1:00-2:30 pm Problem-based Learning Case 1 Tutorial 1	Learning Skills: Introduction to Evidence-based medicine Dr.Khalid Al-Falih Lunch 12:00 – 1:00pm 1:00-2:00 pm Natural defense mechanisms. (Immunology) Prof.Gadelrab	Self-directed learning Lunch 12:00 – 1:00pm 1:00-3:00 pm Cell injury and inflammation (Practical) (Pathology)	Self-directed learning Lunch 12:00 – 1:00pm 1:00-2:30 pm Problem-based Learning Case 1 Tutorial 2	Cellular adaptation to injuries (Pathology) Dr. Ammar Al-Rikabi Lunch 12:00 – 1:00pm 1:00-3:00 pm

LECTURE HALL ~1

Week 4 ~ FOUNDATION BLOCK (Male~A)

Week (4) Starting: 16/10/2010 (8/11/1431H)

Organs and Cells ~ 2

CHAIR PERSON: Prof. Ahamed Awadh Adeel

CO-CHAIR: Dr.Ghadeer Al-Shaikh

Saturday	Sunday	Monday	Tuesday	Wednesday
16 October 2010	17 October 2010	18 October 2010	19 October 2010	20 October 2010
8:00 ~ 9:00 am	8:00 ~ 9:00 am	8:00 ~ 9:00 am	8:00 ~ 9:00 am	8:00 ~10:00 am
Structure and	Control of	White blood cells	Normal flora	
functions of	erythropoiesis, iron	(Physiology)	(Microbiology)	WBC, differential
carbohydrate	metabolism and	Prof Abdelgadir	Prof. Kambal	(Practical)
(Biochemistry)	haemoglobin			(mt : 1)
Dr.Chishti	(Physiology)			(Physiology)
0.22 12.22	Prof Abdelgadir 9:00 ~ 10:00 am	0.00 10.00	9:00~11:00 am	Dr. Zahour
9:00 ~ 10:00 am Fetal membranes		9:00 ~ 10:00 am Molecular		Room2149,2 nd Floor
(Anatomy)	Immune response and humoral immunity.	mechanisms of drugs	Cell injury and inflammation	Room 3149,3rd Floor
Dr. Saeed Abul	(Immunology.)	(Pharmacology)	(Practical)	,
Makarem	Prof.Gadelrab	Dr.Osama	(Pathology)	
Wiakarciii	Tron.Gadelrap	Dr.Osama	Dr. Ammar Al-Rikabi	
			Dr. Amer Al-Shafi	
			Student Lab Room	
			051142	
10:00~12:00pm	10:00 ~ 11:00am	10:00 ~ 11:00 am	11:00~12:00 pm	10:00 ~ 11:00 am
•	Human chromosomes:	Viral structure	Lipid compounds of	Enzymes and Co-enzymes
	genotypes/phenotypes	classification	physiological	(I)
	(Human Genetics)	Dr. Arif	significance	(Biochemistry)
Self-directed	Prof. Al-Hazmi		(Biochemistry)	Dr. Usman
learning			Dr. Amr Mostafa	
	11:00~12:00 pm	11:00~12:00pm		11:00~12:00 pm
	Tutorial	<u>Learning Skills:</u>		Quantitative aspects of
	erythropoiesis	Doctor-Patient		drug actions
	(Physiology)	communication		(Pharmacology)
	Prof. Abdelgadir	General principles Prof.Suliman Al~		Dr. Osama
		Shmary		
Lunch	Lunch	Lunch	Lunch	Lunch
12:00 – 1:00pm	12:00 – 1:00pm	12:00 – 1:00pm	12:00 – 1:00pm	12:00 – 1:00pm
1:00~2:30 pm	1:00~3:00 pm	1:00~3:00 pm	1:00~2:30 pm	1:00~3:00 pm
•	•	CBC, ESR	•	<u> </u>
Problem-based		(Practical)	Problem-based	
Learning			Learning	Salam
	Self-directed	(Physiology)		
Case 2 Tutorial1	learning	1	Case 2 Tutorial 2	
3:00-4:00 pm		Dr. Zahour	3:00~4:00 pm	
Self-directed		Room2149,2 nd Floor	Self-directed	
learning		Room3149,3rd Floor	learning	
				1

Week 5 ~ FOUNDATION BLOCK (Male~A)

Week (5) Starting: 23/10/2010 (15/11/1431H)

Cells and Receptors

CHAIR PERSON: Prof. Ahamed Awadh Adeel

CO~CHAIR: Dr.Ghadeer Al~Shaikh Tuesday Saturday Sunday Monday Wednesday 23 October 24 October 25 October 26 October 27 October 2010 2010 2010 2010 2010 8:00 ~ 10:00am 8:00 ~ 9:00 am 8:00 ~ 9:00 am 8:00 ~12:00pm 8:00 ~ 9:00 am Blood, blood groups and Vascular and cellular Mode of inheritance blood transfusion (Human Genetics) events in inflammation (Physiology) (Pathology) Prof. Al-Hazmi Prof Abdelgadir Prof.Al~Sohaibani Integrated Clinical Skills Sessions 10:00~11:00 am 9:00 ~ 10:00 am 9:00 ~ 10:00am 9:00 ~ 10:00 am Definition of Reversible cellular Receptors families Desensitization, (Pharmacology) changes and inflammation; Acute tachyphylaxis and accumulations and inflammation Dr.Osama adverse drug pathologic calcification (Pathology) reactions (Pathology) Prof.Al-Sohaibani (Pharmacology) Dr. Ammar Al-Rikabi Dr.Osama 10:00 ~ 11:00 am 11:00~12:00pm 10:00 ~ 11:00 am 10:00 ~ 11:00am Enzymes and Co-Viral pathogenesis Anabolism & enzymes (2) (Microbiology) catabolism(1) Self-directed (Biochemistry) Dr.Arif (Biochemistry) learning Dr.Ussman Dr. Amro Mostsfa 11:00 ~ 12:00 am 11:00~12:00pm 11:00~12:00pm Chemical mediators in Learning Skills: Sterilization and disinfection inflammation and Stress management Dr.Sami Al-Nassar (Microbiology) patterns of acute Dr. Al-Khattaf inflammation (Pathology) Prof.Al-Sohaibani Lunch Lunch Lunch Lunch Lunch 12:00 - 1:00pm 1:00~2:30 pm 1:00~3:00 pm 1:00~2:00 pm 1:00~2:30 pm 1:00~3:00pm Problem-based Learning Tutorial on body defense Problem-based mechanism Learning Self-directed Case 3 Tutorial 1 (Physiology) Salam Prof Abdelgadir Case 3 Tutorial 2 learning 3:00~4:00 pm 3:00~4:00 pm 2:00~3:00 pm Self-directed Self-directed learning Self-directed learning learning

LECTURE HALL ~1

Week 6 - FOUNDATION BLOCK (Male-A)

Week (6) Starting: 30/10/2010 (22/11/1431H)

Biological Mechanisms ~1

CHAIR PERSON: Prof. Ahamed Awadh Adeel

CO-CHAIR: Dr.Ghadeer Al-Shaikh

Saturday 30 October 2010 8:00 - 9:00 am Haemostasis (Physiology) Prof Abdelgadir 9:00 - 10:00 am Chronic inflammation (Pathology) Prof. Al-Sohaibani 10:00 - 11:00 am Anabolism & catabolism (2) (Biochemistry) Dr. Amro Mostsfa 11:00-12:00 pm Learning Skills: Professionalism in Medical Education Dr. Hamza Abdulghani 1:00 - 2:00 pm Physiology Prof Abdelgadir 1:00 - 3:00 pm Physiology Tutorial on Medical Education Dr. Hamza Abdulghani 1:00 - 1:00 pm Learning Skills: Professionalism in Medical Education Dr. Hamza Abdulghani 1:00 - 1:00 pm Learning Skills: Professionalism in Medical Education Dr. Hamza Abdulghani 1:00 - 1:00 pm Physiology Tutorial on Medical Education Dr. Hamza Positive Bacteria and Clotting Disorders (Physiology) Prof. Al-Sohaibani Dr. Amer Al-Shafi Dr. Am			_		
8:00 - 9:00 am Haemostasis (Physiology) Prof Abdelgadir Dr. Abdullatif Mahesar Prof. Al-Sohaibani Prof. Al-Sohaibani Prof. Al-Sohaibani Prof. Al-Sohaibani Dr. Amro Mostafa Prof. Al-Sohaibani Dr. Amro Mostafa Prof. Al-Sohaibani Dr. Amro Mostafa Dr. Hamza Abdulghani Dr. Hamza Abdulghani Dr. Hamza Abdulghani Dr. Bleeding, clotting time, blood group and Clotting Disorders (Physiology) Prof. Al-Sohaibani Dr. Again Prof. Al-Sohaibani Dr. Amro Mostafa		•			
S:00 - 9:00 am Haemostasis (Physiology) Prof Abdelgadir Pharmacokinetics (Pharmacology) Dr. Abdullatif Mahesar Pharmacokinetics (Pharmacology) Prof. Al-Sohaibani Prof. Al-Barrag Prof. Al-Barrag Prof. Al-Barrag Prof. Al-Barrag Prof. Al-Sohaibani Dr. Amro Mostsfa Prof. Al-Sohaibani Dr. Amro Mostsfa Prof. Al-Sohaibani Dr. Amer Al-Shafi Lanch					
Haemostasis (Physiology) Prof Abdelgadir Prof Abdelgadir Prof Abdelgadir Prof Abdelgadir Prof Abdelgadir Prof Abdelgadir Prof Al-Sohaibani Prof.Al-Sohaibani					
(Physiology) Prof Abdelgadir Prof Abdelgadir Prof Abdelgadir Prof. Abdullatif Mahesar 9:00 - 10:00 am Chronic inflammation (Pathology) Prof. Al-Sohaibani Prof. Al-Sohaibani 10:00 - 11:00 am Anaerobic bacteria (Microbiology) Prof. Al-M. Somily Dr. Ali M. Somily 10:00 - 11:00 am Anaerobic mak catabolism & catabolism & catabolism & (Practical) Dr. Amro Mostsfa 11:00 - 12:00 pm Learning Skills: Prof. Al-Sohaibani Dr. Hamza Abdulghani Dr. Amr Al-Shafi Dr. Alich Dr.			0.00	8:00 ~ 3:00pm	
Prof Abdelgadir Prof Abdelgadir 9:00 - 10:00 am Chronic inflammation (Pathology) Prof. Al-Sohaibani 9:00 - 10:00 am Chronic inflammation (Pathology) Prof. Al-Sohaibani 10:00 - 11:00 am Anabolism & Gramulomas Catabolism(2) (Biochemistry) Dr. Amro Mostsfa Larning Skills: Professionalism in Medical Education Dr. Hamza Abdulghani 10:00 - 1:00 pm I-manza Abdulghani 10:00 - 1:00 pm Prof. Al-Sohaibani Dr. Amer Al-Shafi Lunch 12:00 - 1:00 pm I-00-2:00 pm Prof. Al-Sohaibani Dr. Amer Al-Shafi Dr.					
Prof. Al-Schaibani Prof. A					
9:00 - 10:00 am Chronic inflammation (Pathology) Prof.Al-Sohaibani 10:00 - 11:00 am Anabolism & Granulomas Catabolism(2) (Biochemistry) Dr. Amno Mostsfa 11:00-12:00 pm Learning Skills: Prof.Sal-Sohaibani 11:00-12:00 pm Learning Skills: Prof.Sal-Sohaibani Dr. Ali M. Somily Self-directed learning Self-directed learning Self-directed learning Self-directed learning Self-directed learning Self-directed learning The Fungi and their pathogenesis (Microbiology) Dr. Ali M. Somily The Alimo Mostsfa The Fungi and their pathogenesis (Microbiology) Prof. Al-Sohaibani Dr. Ali M. Somily The Alimo Mostsfa Self-directed learning Self-directed learning Self-directed learning Self-directed learning The Fungi and their pathogenesis (Microbiology) Dr. Aboullatif Mahesar 10:00 - 11:00 am Introduction to the nervous system (Physiology) Dr. Taha The Fungi and their pathogenesis (Microbiology) Dr. Alimo M. Somily Self-directed learning Self-directed learning The Fungi and their pathogenesis (Microbiology) Dr. Amer Al-Shafi Introduction to the nervous system (Physiology) Dr. Taha The Fungi and their pathogenesis (Microbiology) Dr. Alimo M. Somily Self-directed learning Self-directed learning The Fungi and their pathogenesis (Microbiology) Dr. Alimo M. Somily The Funding Alimo Ali	Prof Abaelgaair	Dr. Abdullatif Manesar			3
9:00 - 10:00 am Chronic inflammation (Pathology) Prof. Al-Sohaibani 10:00 - 11:00 am Anabolism & Granulomas (Pathology) Dr. Amro Mostsfa 11:00-12:00 pm Learning Skills: Professionalism in Medical Education Dr. Hamza Abdulghani 11:00-12:00 pm Lunch 12:00 - 1:00pm 1:00-2:00 pm 1:00-2:00 pm Physiology Tutorial on Mechanisms of Coagulation Bleeding and Clotting Disorders (Physiology) Prof. Abdelgadir 2:00-3:00 pm Gram Positive Bacteria and gram negative bacteria (Microbiology) 9:00 - 10:00 am Anaerobic bacteria (Microbiology) Dr. Ali M. Somily 9:00 - 10:00 am Drug absorption and Drug absorption and ploavailability (Pharmacology) Dr. Abdulghani 9:00 - 10:00 am Drug absorption and Snaerobic bacteria (Microbiology) Dr. Ali M. Somily 10:00 - 11:00 am Introduction to the nervous system (Physiology) Dr Taha 11:00-12:00 pm Learning Skills: Room 051142 Self-directed learning Self-directed learning Self-directed learning Fell signaling & regulation of metabolism (Biochemistry) Dr. Azher Chisti Lunch 12:00 - 1:00pm 1:00-3:00 pm Haemodynamic disorders (Practical)					Prof. Af-nazhii
(Pathology) Prof.Al-Sohaibani Dathogenesis (Microbiology) Dr. Ali M. Somily Dr. Ali M. Somily Dr. Ali M. Somily Dr. Abdelgadir 2:00-3:00 pm Gram Positive Bacteria and gram negative bacteria (Microbiology) Prof.Al-Sohaibani Dr. Amer Al-Shafi (Pathology) Dr. Amer Al-Shaf	9:00 ~ 10:00 am	9:00~10:00 am			9:00 ~ 10:00 am
Prof.Al-Sohaibani	Chronic inflammation	The Fungi and their	Anaerobic bacteria		Drug absorption and
Prof.Al-Sohaibani	(Pathology)	pathogenesis			bioavailability
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142	Prof.Al~Sohaibani	(Microbiology)	(wherebleiegy)	S)	(Pharmacology)
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142		Prof. Ahmed Al-Barrag	Dr. Ali M. Somily	ion	
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142	10:00 ~ 11:00 am	10:00~12:00pm	10:00 ~ 11:00 am	SS	10:00 ~ 11:00 am
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142	Anabolism &	<u>Granulomas</u>		่ ซึ	Introduction to the
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142	catabolism(2)	(Practical)	Self-directed learning	\sim	nervous system
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142				Ø	
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142	Dr. Amro Mostsfa				Dr Taha
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142	11:00~12:00 pm	Dr. Amer Al-Shafi	11:00~12:00pm		11:00~12:00 pm
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142			-	\sim	
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142	Professionalism in		Self-directed learning	\vdash	regulation of
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142				<u>i</u>	
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142	Dr.Hamza Abdulghani	Room 051142		<u>.</u> 2	
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142				2	Dr.Azher Chisti
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142					
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142				\cup	
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142		1:00~3:00 pm			1:00~3:00 pm
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142			Haemodynamic disorders	\sim	
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142				4	
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142			(Practical)	i i i i i i i i i i i i i i i i i i i	
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142		(Practical)	B (41 0 1 1 1 1	7	Salam
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142		(Dlama; -1)		&	
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142		ů Çů		<u> </u>	
and gram negative bacteria (Microbiology) Room 3149,3rd Floor Room 051142			20	<u> </u>	
bacteria (Microbiology)					
(Microbiology)		Koom 5143,5 1100r	KOOIII 031142		
Prof. Kambal	(Micropiology)				
	Prof. Kambal				

LECTURE HALL ~1

Week 7 ~ FOUNDATION BLOCK (Male~A)

Week (7) Starting: 6/11/2010 (29/11/1431H)

Biological Mechanisms - 2

CHAIR PERSON: Prof. Ahamed Awadh Adeel

CO-CHAIR: Dr.Ghadeer Al-Shaikh

Saturday 06 November 2010	Sunday 07 November 2010	Monday 08 November 2010	Tuesday 09 November 2010	Wednesday 10 November 2010
8:00 - 9:00 am Definition, mechanisms and causes of granulomas (Pathology) Dr.Ahamed Al-Humaidi	8:00 - 9:00 am Drug distribution and excretion (Pharmacology) Dr.Abdullatif Mahesar	8:00 ~ 9:00 am Krebs cycle (Biochemistry) Dr. Amro Mostsfa	8:00 ~ 3:00 pm	8:00 - 9:00 am Diagnosis of genetic diseases (Genetics) Prof. Al-Hazmi
9:00 ~ 10:00 am Genetic counseling (Genetics) Prof. Al-Hazmi	9:00~10:00 am Introduction to autonomic nervous system (Physiology) Dr Taha	9:00 - 10:00 am Pathology of tuberculosis as an example of granulomatous inflammation Dr.Ahamed Al- Humaidi	Integrated Clinical Skills Sessions	9:00 ~ 10:00 am Cholinergic/ anticholinergic drugs (Pharmacology) Prof.Al-Haider
10:00 - 11:00 am Host-parasite relationship (Microbiology) Prof.Kambal/Dr.Ali	10:00-12:00pm Neoplasia (Practical) Dr.Emad Raddaoui Dr. Amer Al-Shafi	10:00 ~ 11:00 am Glycolysis (Biochemistry) Dr. Amro Mostsfa	ıical Skill	10:00 - 11:00 am Diversity of pathogenic molds; diversity of pathogenic yeasts Dr Ahmed Al-Barrag
11:00-12:00pm <u>Learning Skills:</u> Information Gathering: Searching Internet for Medical References Dr.Ahamed Al-Barrak	(Pathology) Student Lab Room 051142	11:00-12:00 pm Drug metabolism (Pharmacology) Dr.Abdullatif Mahesar	ated Clir	11:00-12:00 pm Self-directed learning
Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	318	Lunch 12:00 – 1:00pm
1:00-3:00 pm Haemodynamic disorders (Practical)	1:00-3:00 pm Self-directed learning	1:00-3:00 pm Self-directed learning	Inte	1:00-3:00 pm Salam
Dr.Emad Raddaoui Dr. Amer Al-Shafi (Pathology) Student Lab . Room 051142				

LECTURE HALL ~1

Week 8 - FOUNDATION BLOCK (Male-A)

Week (8) Starting: 22/11/2010 (16/12/1432H)

Pathological Processes ~ 1

CHAIR PERSON: Prof.Ahamed Awadh Adeel

CO-CHAIR: Dr.Ghadeer Al-Shaikh

0-1 1	01	No. 1	m. · · ·	337. 4 1
Saturday	Sunday	Monday 22 November 2010	Tuesday 23 November 2010	Wednesday 24 November 2010
		8:00 ~ 9:00 am	8:00 ~ 3:00 pm	8:00 ~ 9:00 am
		Carcinogenesis and aetiology of	oloc bloc pin	Introduction to molecular
				biology (Nucleotides,
		tumours		DNA& RNA) Dr. Ussman
		(Pathology) Dr.Al~Sheikh	S	Di. Ossinari
		9:00 ~ 10:00 am	Σ	9:00 ~ 10:00 am
		Introduction to molecular); 	Vectors of diseases
		biology (Nucleotides, DNA,	SS	(Microbiology)
		Language)	<u> </u>	Prof. Adeel
		(Biochemistry) Dr.Ussman	S	
		Di.Ossinan	15	
_	_	10:00 ~ 11:00 am	; ;	10:00~11:00am
) <u> </u>	Ä	Classification of tumors	\ \\\\	Molecular techniques
<u>:</u> ;;	.Q	(Pathology) Dr.Al~Sheikh		(Biochemistry) Dr. Azhar
Vacation	Vacation	DI.AI-SHCIKII	<u> </u>	Di. Azilai
2	Ş		<u> </u>	
/22	~a	11:00~12:00 pm Properties of benign and	17	11:00-12:00 pm Cholinergic/
		malignant neoplasms	<u> </u>	anti-cholinergic drugs
		(Pathology)	\mathcal{O}	(Pharmacology)
		Dr.Al~Sheikh	7	Prof.Al-Haider
			<u> </u>	
		Lunch	<u> </u>	Lunch
		12:00 – 1:00pm	75	12:00 – 1:00pm
		1:00~3:00 pm	Integrated Clinical Skills Sessions	1:00~3:00 pm
		The rabbit eye	nt T	
		(Practical)		Salam
		(Pharmacology)		
		Dr. Saeed		

LECTURE HALL ~1

Week 9 ~ FOUNDATION BLOCK (Male~A)

Week (9) Starting: 27/11/2010 (21/12/1431H)

Pathological Processes ~ 2

CHAIR PERSON: Prof.Ahamed Awadh Adeel

CO-CHAIR: Dr.Ghadeer Al-Shaikh

Saturday 27 November 2010	Sunday 28 November 2010	Monday 29 November 2010	Tuesday 30 November 2010	Wednesday 01 December 2010
8:00 ~ 9:00am Cell-mediated immunity. (Immunology) Dr.Adel Al~Mogrin	8:00 - 9:00am Adrenergic/antiadrenergic drugs (Pharmacology) Prof. Al-Haider	8:00 ~ 9:00am Antibiotics (Microbiology) Dr. Ali M. Somily	8:00 ~ 300 pm	8:00 ~ 9:00 am
9:00 - 10:00 am Biochemical markers for diagnosis and follow up of diseases (Biochemistry) Dr. Ussman	9:00 ~ 10:00 am Immunity to infection. (Immunology) Prof.Gad Elrab	9:00 - 10:00am Principals of grading and staging of malignant tumours (Pathology) Dr. Al-Sheikh	sions	Self-directed learning
10:00 ~ 11:00 am Local and systemic manifestations of malignant neoplasms (Pathology) Dr. Al-Sheikh 11:00-12:00 pm Self-directed learning	10:00 ~ 12:00 am Neoplasia (Practical) Dr.Al-Sheikh Dr. Amer Al-Shafi (Pathology) Student Lab Room 051142	10:00 - 11:00 am Self-directed learning 11:00-12:00 pm Immune deficiency disorders (Immunology) Prof.Z.Shakour	Integrated Clinical Skills Sessions	9:00 - 10:00 am Self-directed learning 10:00 - 12:00 am Microbiology (Practical) (Microbiology) Dr. Khattaf
Lunch 12:00 – 1:00pm 1:00-2:00 pm Cholinergic/ Anti-cholinergic drugs (Pharmacology) Prof.Al-Haider 2:00-3:00 pm	Lunch 12:00 – 1:00pm 1:00~3:00 pm Adrenergic/ antiadrenergic drugs (Pharmacology) Prof. Al-Haider	Lunch 12:00 – 1:00pm 1:00~3:00 pm Self-directed learning	Integr	Lunch 12:00 – 1:00pm 1:00~3:00 pm Salam
Adrenergic/anti- adrenergic drugs (Pharmacology) Prof. Al-Haider	rioi. Ar-ilaider			

Week 10 ~ FOUNDATION BLOCK (Male~A)

Week (10) Starting: 4/12/2010 (28/12/1431H)

Integrated Clinical Skills

CHAIR PERSON: Prof.Ahamed Awadh Adeel

CO-CHAIR: Dr.Ghadeer Al-Shaikh

Saturday 04 December 2010	Sunday 05 December 2010	Monday 06 December 2010	Tuesday 07 December 2010	Wednesday 08 December 2010
8:00 ~ 9:00 am Revision	8:00 ~ 9:00 am Revision	8:00 ~ 9:00 am Revision	8:00 - 9:00 am Revision	8:00 ~ 9:00 am Revision
9:00 ~ 3:00 pm				
Integrated Clinical Skills Sessions				

LECTURE HALL ~1

Week 11 ~ FOUNDATION BLOCK A (Male) (EXAMINATION WEEK)

Week (11) Starting: 11/12/2010 (5/1/1432H)

Revision Week

CHAIR PERSON: Prof.Ahamed Awadh Adeel

CO-CHAIR: Dr.Ghadeer Al-Shaikh

Saturday	Sunday	Monday	Tuesday	Wednesday
11 December 2010	12 December 2010	13 December 2010	14 December 2010	15 December 2010
8:00 ~ 9:00 am				
Revision	Revision	Revision	Revision	Revision
9:00 ~ 10:00 am	9:00~10:30 am	9:00 ~ 10:00 am	9:00~10:30 am	9:00 ~ 10:00 am
10:00 ~ 11:00 am	10:30~12:00nn	10:00 ~ 11:00 am	10:30~12:00nn	10:00 ~ 11:00 am
10.00 ~ 11.00 am	10.30~12.00III	10.00 ~ 11.00 am	10.30~12.00III	10.00 ~ 11.00 am
11:00~12:00 pm		11:00~12:00 pm		11:00~12:00 pm
Lunch	Lunch	Lunch	Lunch	Lunch
12:00 – 1:00pm				
1:00~3:00 pm				
·	Salam	-	-	Salam