



Curriculum update Overview of the Curriculum Committee Meeting of the Academic Year 2017-2018

> *Ebtisam K. Salih Oct.2018*

Objectives

- Modules of the six years.
- Elective courses (4th, 5th and 6th year).
- Primary health care (4th, 6th year).
- Tutorials (6th year).
- Feedback (faculty, student).
- Updating of the regulations.
- Accreditation & Curriculum Committee.
- Pediatric course.
- Formative assessment.



Modules of the years

First year modules:

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- <u>
 1st semester Modules
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- 1. Preparatory Module (5 weeks):
- ✤ Medical physics (64 Hrs).
- ✤ Molecular cytology (30 Hrs).
- ✤ Foundation (Medical terminology+ History) (13 Hrs).
 - 2. <u>Body control Module (</u> 5 weeks):
- General one (G1- without anatomy of upper limb).
- $\clubsuit \qquad \text{Genetics of G2 (14 Hrs).}$
- Basic anatomy of nervous system (2 Hrs)

Modules of the years (cont.)

- 2nd semester Modules
- 1. General Module (8 weeks)
 - G2 Module.

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- Anatomy of upper & lower Limbs (30-32Hrs).
 - Medical informatics (6 Hrs).
- Arabic languish (4 Hrs).
- Human rights (8 Hrs).
- 2. Nutrition / I.T./ English languish (7 weeks)
 - Nutrition Module (without community & pathology)(44
 - English languish + ESP (20 Hrs).
 - I.T. (22 Hrs)
 - Communication skills (2 Hrs).



Modules of the years (cont.)

2nd year Modules

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- <u>1st semester modules</u>
- I. Nutrition, Metabolism and molecular pathology (5 W) (except the community Hrs) + English Languish.
- ✤ 2. Musculoskeletal & Skin (5 W).
 - 3. C.V.Module (5 W)
 - 2nd semester Modules
- ✤ _ 1. Digestive Module (7W).
 - 2. Respiratory Module (4 W)
 - 3. Haemopoetic Module + SPSS (4 W)



Modules of the years (cont.)

3rd year Modules

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$ext{left} 1^{s_t}$ semester modules

- 1. Neuroscience Module (7 W)
- ✤ 2. Endocrine Module (4 W).
 - 3. Renal module Module (4 W).
 - <u>2nd semester modules</u>
- $\bigstar 1. Reproductive Module (5 W).$
 - 2. Community & Health Promotion Module (5 W).
 - 3. Research Module (4 W).

Year 4 Block I		Subjects:			
	G. Medicine	• General Medicine (7)			
	&Emergency Medicine				
	Behavioral Sciences	• Ante & Postnatal care (5)			
Clinical attachment	Primary Health Care	 Family planning Maternal & Child mortality rate. Nutritional Assessment Cold Chain 			
	Elective Course	(2)			
Second Semester (16 weeks)					
Year 4 Block II		Subjects:			
Clinical attachme t	G. Surgery	• General surgery (7)			
	& Emergency Surgery				
	Obstetric	• Obstetrics (5)			
	Emergency cases				
len	Forensic Medicine	(2)			



4th year Primary health care training

	Pediatric	OBG	Family M.	Community M.	Total Hrs
Lectures	10	5	10	د. احمد مرزوق 3 8 (NCD)	36
Tutorials	1	-	4	1+2 د. وجدان د. هدی	8
Seminars	1	-	4	1+2 Nutritional A. NCD	16
Practical	_	-	5 Weeks	2	104

Year 5	Block I	Subjects:			
Clinical attachment	Medicine	Dermatology Psychiatry Neurology, Emergency Rheumatology, Medicine	(3) (3) (3) (3)		
	Gynecology	y	(3)		
Second Semester (15 weeks)					
Year 5 Blo	ock II	Subjects:			
Clinical attachment	Surgery C R	ENT , Anesthesia(3)Orthopedic(3)Ophthalmology, Plastic S.(3)Radiology, General Surgery(3)Neuro S., cardiothoracic, Emergency(3)			

Year	Subjects:	
Sha Housem	Medicine & Emergency	G medicine (11) Ccu Icu
Shadow ousemanship	Pediatric & Emergency	(9)
	PHC & Elective	Primary HC centre (2)
Year 6 Block II		Subjects:
Shadow Housemanship	Surgery & Emergency	G surgery (11) Trauma surgery Icu
	Gyn & Obstetric & Emergency	(9)
	Medical Ethics legislations,TIMS Primary health care	(2)

Elective sessions

- Committee to follow & prepare for the session.
- ✤ Fourth, 5th & 6 stage.
- Sorting of the student for the topics over one year.
- The log book, learning objective, assessment, feedback, schedule of training.
- Coordinator in each clinical Department.
- Meeting with the coordinator 26/ August.
- Implementation of the activity of the 6th,4th stage.
- The mark of the assessment & attendance.
- Omission of two activities.

Primary Health Care (PHC)

- The value of PHC in the Curriculum reform & accreditation (major clinical discipline)
- PHC of the 4th stage.
- Total number of the student 4th (119)----- 30
- Training of the student, 4th in 4 Centers (7-8).
- PHC of 6th stage, (22) students, from pediatric and OBG course.
- The mark of the assessment, and attendance.
- Schedule for training of the 6th stage.



Tutorials of 6th stage

- Committee to schedule the topics.
- Eleven highlight topics (JOHNS HOPKINS-TIMEs).
- Implementation from OBG course (22 student).
- The assessment and attendance.

Tutorials of 6th stage

- Leadership & team working.
- Duties & responsibilities of patients & doctors.
- Professionalism.
- Domestic violence.
- Family planning.
- Breaking bad news.
- Referral system.
- Reporting ,requesting, counseling & interpretation of result.
 (Situational Judgmental test)
- Medico legal report, informed consent & announcement of death.
- Pain care & management.
- Patient safety / medical error.