Program 5 Years

Study Plan a Glance or "Curriculum Map" خريطة البرنامج

	Course Name	Cr
	Basic Arabic *	1
	Basic English *	1
	Medical English Terminology *	2
7	Human Body	4
Semester 1	Patient Safety	2
3 S(Medical Informatics	2
E	Biostatistics	3
Se	Medical Management & Leadership	2
	Educational Skills	2
	Cell Biology	1
	Genetics and Molecular biology	1
	Course Name	Cr
	Principles of Pathology	3
	Principles of Parasitology	2
63	Principles of Pharmacology	3
er	Principles of Forensic Medicine	1
st	Medical Epidemiology	2
Semester 3	Evidence-Based Medicine	1
Se.	Principles of Medical Microbiology	3
0,	Introductory Clinical Skills	2
	Medical Interviewing Skills II	2
	Free Electives	3
	Course Name	Cr
5	Cardiovascular System	3
ı 5	Cardiovascular System Renal-Urinary System	3 4
ster 5	Cardiovascular System Renal-Urinary System Hematology/Oncology	3 4 4
ester 5	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II	3 4 4 3
emester 5	Cardiovascular System Renal-Urinary System Hematology/Oncology	3 4 4 3 3
Semester 5	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship	3 4 4 3 3 2
Semester 5	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives	3 4 4 3 3 2 3
Semester 5	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name	3 4 4 3 3 2 3 Cr
	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III	3 4 4 3 3 2 3 Cr 3
	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III Professionalism III	3 4 4 3 3 2 3 Cr 3 3
	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III Professionalism III Integrated Clinical Skills	3 4 4 3 3 2 3 Cr 3 3 5
	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III Professionalism III	3 4 4 3 3 2 3 Cr 3 3
	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III Professionalism III Integrated Clinical Skills Pediatrics I General Surgery I	3 4 4 3 3 2 3 Cr 3 3 5 3 3 3
Semester 7 Semester 5	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III Professionalism III Integrated Clinical Skills Pediatrics I General Surgery I Obstetrics and Gynecology I	3 4 4 3 3 2 3 Cr 3 5 3 3 3 3
Semester 7	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III Professionalism III Integrated Clinical Skills Pediatrics I General Surgery I Obstetrics and Gynecology I Course Name	3 4 4 3 3 2 3 Cr 3 5 3 Cr 7
Semester 7	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III Professionalism III Integrated Clinical Skills Pediatrics I General Surgery I Obstetrics and Gynecology I Course Name Internal Medicine II	3 4 4 3 3 2 3 Cr 3 3 Cr 6
Semester 7	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III Professionalism III Integrated Clinical Skills Pediatrics I General Surgery I Obstetrics and Gynecology I Course Name Internal Medicine II Obstetrics and Gynecology II	3 4 4 3 3 2 3 Cr 3 5 3 Cr 6 6
Semester 7	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III Professionalism III Integrated Clinical Skills Pediatrics I General Surgery I Obstetrics and Gynecology I Course Name Internal Medicine II Obstetrics and Gynecology II Medical Specialties II	3 4 4 3 3 2 3 Cr 3 3 Cr 6
Semester 7	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III Professionalism III Integrated Clinical Skills Pediatrics I General Surgery I Obstetrics and Gynecology I Course Name Internal Medicine II Obstetrics and Gynecology II	3 4 4 3 3 2 3 Cr 3 5 3 Cr 6 6
	Cardiovascular System Renal-Urinary System Hematology/Oncology Neuroscience II Primary Health Care Non-therapeutic Care Clerkship Family and Neuroscience I Electives Course Name Medical Interviewing Skills III Professionalism III Integrated Clinical Skills Pediatrics I General Surgery I Obstetrics and Gynecology I Course Name Internal Medicine II Obstetrics and Gynecology II Medical Specialties II	3 4 4 3 3 2 3 Cr 3 5 3 Cr 6 6 3

	Course Name	Cr
	Principles of Biochemistry	2
	Principles of Histology	2
	Principles of Anatomy	3
8	Principles of Physiology	3
Semester 2	Neuroscience I	3
st	Behavioral and Social Sciences I	2
⊞e	Research Methodology	1
9	Medical Professionalism I	2
0,	Medical Interviewing Skills I	2
	Course Name	Cr
	Host Defense	3
	Behavioral and Social Sciences II	2
4	Endocrine-Reproductive System	4
Semester 4	Musculoskeletal/Integument	4
ste	Medical Professionalism II	2
ě	Applied Clinical Skills	3
en	Biomedical Electives	3
(A)		
	Course Name	Cr
1	Course Name Respiratory System	Cr 3
r 6		
ter 6	Respiratory System	3
ester 6	Respiratory System Gastrointestinal Systems	3
mester 6	Respiratory System Gastrointestinal Systems Infectious Disease	3 3 4
Semester 6	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems	3 3 4 4
Semester 6	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project *	3 3 4 4 2
Semester 6	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives	3 3 4 4 2 3
	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1)	3 3 4 4 2 3 0
	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name	3 3 4 4 2 3 0 Cr
	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name Community Medicine Surgical Emergency and Trauma Neurology	3 3 4 4 2 3 0 Cr 5
	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name Community Medicine Surgical Emergency and Trauma	3 3 4 4 2 3 0 Cr 5
	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name Community Medicine Surgical Emergency and Trauma Neurology	3 3 4 4 2 3 0 Cr 5 5 3
Semester 8 Semester 6	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name Community Medicine Surgical Emergency and Trauma Neurology Internal Medicine I	3 3 4 4 2 3 0 Cr 5 5 3 3
	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name Community Medicine Surgical Emergency and Trauma Neurology Internal Medicine I	3 3 4 4 2 3 0 Cr 5 5 3 3
Semester 8	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name Community Medicine Surgical Emergency and Trauma Neurology Internal Medicine I Medical Specialties I	3 3 4 4 2 3 0 Cr 5 5 3 3 3
Semester 8	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name Community Medicine Surgical Emergency and Trauma Neurology Internal Medicine I Medical Specialties I	3 3 4 4 2 3 0 Cr 5 5 3 3 Cr
Semester 8	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name Community Medicine Surgical Emergency and Trauma Neurology Internal Medicine I Medical Specialties I Course Name General Surgery II	3 3 4 4 2 3 0 Cr 5 3 3 Cr 6
Semester 8	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name Community Medicine Surgical Emergency and Trauma Neurology Internal Medicine I Medical Specialties I Course Name General Surgery II Pediatrics II	3 3 4 4 2 3 0 Cr 5 5 3 3 Cr 6
Semester 8	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name Community Medicine Surgical Emergency and Trauma Neurology Internal Medicine I Medical Specialties I Course Name General Surgery II Pediatrics II Surgical Specialties II Psychiatry	3 3 4 4 2 3 0 Cr 5 3 3 Cr 6 6 3
	Respiratory System Gastrointestinal Systems Infectious Disease Multidisciplinary Clinical Problems Research Project * Medical Electives Tanta Learning Evaluation 1 (TLE1) Course Name Community Medicine Surgical Emergency and Trauma Neurology Internal Medicine I Medical Specialties I Course Name General Surgery II Pediatrics II Surgical Specialties II	3 3 4 4 2 3 0 Cr 5 5 3 3 Cr 6 6 3 3