

Cycle	Medicine				
Rheumatology & Infectious Diseases Cycle	1	Rheumatoid Arthritis			
	2	Scleroderma Spectrum Disease			
	3	Osteoarthritis/Gout			
	4	Tuberculosis			
	5	Spondylarthritis			
	6	AIDS/HIV			
	7	Health Care Associated Infections			
	8	Systemic Lupus Erythematosus			
	9	Malaria and Travel Medicine			
	10	Use of Antibiotics			
	11	Herpes Viral Infections			
	12	Common Endemic Infections in Saudi Arabia			
Endocrinology Cycle	13	Pituitary Disorders			
	14	Obesity			
	15	Diabetes Mellitus Type I			
	16	Thyroid Disorders			
	17	Adrenal Disorders			
	18	Diabetic Complications			
	19	Hyperlipidemia			
	20	Diabetes Mellitus Type II			
	21	Parathyroid Disorders			
	22	Ischemic Stroke			
	23	Epilepsy			
	24	CNS Infections			
	25	Hemorrhagic Stroke			

Nervous System Cycle	26	Peripheral Neuropathies			
	27	Dementia			
	28	Parkinson Disease and Movement Disorders			
	29	Myopathies			
	30	Neuromuscular Junction Disorders			
	31	Multiple Sclerosis			
Hematology & Oncology Cycle	32	Introduction to Cancer Diagnosis and Treatment			
	33	Lymphomas			
	34	Common Solid Tumors			
	35	Bleeding Disorders			
	36	Anemia			
	37	Hypercoagulable States/DVT			
	38	Leukemia (Acute and Chronic)			
Cycle	Surgery				
Rheumatology & Infectious Diseases Cycle	1	Mechanisms of Trauma and Trauma Care			
	2	Specific Organ Trauma			
	3	General Complications of Surgery			
Endocrinology Cycle	4	Breast Diseases			
	5	Superficial Swellings			
	6	Common Neck Swelling			
	7	Adrenal Gland			
Nervous System	8	Skin and Soft Tissue Tumors			
	9	Hand Injuries			
	10	Peripheral Nerve Injuries			
	12	Nutrition in Surgical Patients			
	13	Common Congenital Neurosurgical Diseases			
	14	Raised Intracranial Pressure			

		Radiology			
Rheumatology & Infectious Diseases Cycle	1	Radiological Anatomy of the Skeletal System			
	2	Radiology of Rheumatic Diseases			
	3	Radiology of Bone Infection and Tumors			
Endocrinology Cycle	4	Radiology of Thyroid, Parathyroid and Adrenal Glands			
	5	Radiology of the Breast			
	6	Nuclear Medicine in Thyroid and Parathyroid Glands			
	7	Radiology of Endocrine Diseases (Interactive Lecture)			
Nervous System	8	Anatomy and Investigation of the Nervous System			
	9	Radiology of Common Brain Diseases I			
	10	Radiology of Common Brain Diseases II			
	11	Radiology of the Spinal Diseases			
Hematology & Oncology Cycle	12	Radiology of Hematopoietic Diseases and Anemia			
	13	Nuclear Medicine in Oncology			
		Community Medicine			
Lectures	1	Introduction to Non-Communicable Disease (NCDs) Prevention and Control & Methods of Prevention and control in NCDs			
	2	Hajj and Health			
	3	Reporting and Surveillance			
	4	Risk Factors for Non-Communicable Diseases			
	5	Diabetes			
	6	Cancer			
	7	Injury Epidemiology and Prevention			

	8	Travel Medicine			
	9	Introduction to Environmental Health Issues and Diseases Related to Environmental Health			
	10	Introduction to Occupational Health and Diseases Related to Occupational Health			
	11	Mass Gathering and Related Hazards			
Seminars	12	Tobacco Use and Cessation			
	13	Obesity			
	14	Road Traffic Accidents Epidemiology and Prevention			
	15	Heat stroke and Heat Exhaustion			
Tutorials	16	Notification/ Reporting and Surveillance			
	17	Counselling for Infectious Diseases and Prevention			
	18	NCD Prevention (Counselling for NCD Prevention and Smoking Cessation)			
	19	Counselling, Histology Taking/ Data Interpretation Regarding Environmental and Occupational Diseases and Pretravel Counselling			
<i>Medical Ethics</i>					
Midterm	1	Importance of Learning Medical Ethics			
	2	Medical Ethics Theories and Principles (Practical)			
	3	Principles of Islamic Medical Ethics (Practical)			
	4	Islamic Medical Ethics & Comparison with Philosophical Ethics			
	5	How to Analyze Ethical Cases			
	6	Patient Autonomy, Informed Consents and Patient Rights			
	7	Case Discussions About Patient Autonomy and Informed Consent (Practical)			
	8	Plastic Surgery			
	9	Conflict of Interest & dealing with pharmaceutical & Health Industrial Companies (Practical)			

Final	10	Confidentiality and Privacy			
	11	Case Discussions About Confidentiality and Privacy (Practical)			
	12	End of Life Issues			
	13	Open Discussions with a Member of the Medical Negligence Committee (Practical)			
	14	Scientific Integrity			
	15	Beginning of Life Issues (Abortion, Pre-implantation genetic testing, sex selection and cloning)			
	16	Case Discussion About Beginning of Life Issues (practical)			
	17	Islamic Medical Jurisprudence (Feqeh) in Illness			
	18	Medical Errors and the Saudi Code of Conduct			
	19	Brain Death, Organ Donation and Transplantation (Lecture and Practical)			
Forensic Medicine					
Midterm	1	Principles in Forensic Examination			
	2	Post Mortem Changes			
	3	Forensic Systems			
	4	Discussion of Forensic Reports			
	5	Forensic Examination			
	6	Causes of Death I			
	7	Causes of Death II			
Final	8	Death Certification and Reportable Cases			
	9	Death Certificate Practicum I			
	10	Death Certificate Practicum II			
	11	Vulnerable Members in the Community			

هذا الملف يحتوي على جميع محاضرات الترم الثاني من: medicine, surgery, radiology, community medicine, ethics, forensics
٤٣٧. قسمت السايكلز كلها لكن الايتكس والفورنسيك ماكانوا متوافقين بين البنات والأولاد ومالها علاقة بالسايكلز فقسمتهم ميد وفابنل** ما تأكدت إذا هذي
المحاضرات فعلا داخلة بالميد او لا لكن حظيت بقسم الميد كل اللي قبله** إذا لاحظتم أي خطأ بليز كلموني واتساب عدله
- اختكم العنود سلمان

Special thanks to Abdulrahman Alojjan

NOTES

A sheet of blue lined paper with a folded corner. The paper is filled with horizontal lines for writing. The top center of the page features the word "NOTES" in a bold, serif font. The bottom right corner is folded over, creating a triangular shadow effect.