

Program: M.B.B.S. Year: 3 rd year, 2 nd Semester. ENDOCRINE module Week 1: 18/1/2026										
Day	G	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	
Sunday 18/1	M1		L1 Introduction (Dr. Mona)	L2 BIC (Classification of H, Dr. Shereen)	L5 Physiology (Hypothalamic control, Dr. Moh Saleh)		L3 Anatomy (Pituitary, Dr. Asmaa)			
	M2			L5 Physiology (Hypothalamic control, Dr. Moh Saleh)	L2 BIC (Classification of H, Dr. Shereen)		L6 Physiology (Posterior pituitary, Dr. Mona)	L3 Anatomy (Pituitary, Dr. Asmaa)		
	F1			L3 Anatomy (Pituitary, Dr. Asmaa)	L6 Physiology (Posterior pituitary, Dr. Mona)		L5 Physiology (Hypothalamic control, Dr. Moh Saleh)	L2 BIC (Classification of H, Dr. Shereen)		
	F2			L6 Physiology (Posterior pituitary, Dr. Mona)	L3 Anatomy (Pituitary, Dr. Asmaa)		L2 BIC (Classification of H, Dr. Shereen)	L5 Physiology (Hypothalamic control, Dr. Moh Saleh)		
Monday 19/1	M1			L6 Physiology (Posterior pituitary, Dr. Mona)	L4 Histology (Pituitary, Dr. Asmaa)		PBL	L8 Pathology (Pathology of pituitary, Dr. Sara)		
	M2		T2 Physiology (Anterior pituitary, Dr. Moh Saleh)	L4 Histology (Pituitary, Dr. Asmaa)	L8 Pathology (Pathology of pituitary, Dr. Sara)		P2 Pathology (Pituitary, Dr. Sara)	PBL		
	F1			T1 BIC (Mechanism of action of H, Dr. shereen)			PBL	L4 Histology (Pituitary, Dr. Asmaa)		
	F2			T2 Physiology (Anterior pituitary, Dr. Moh Saleh)			L4 Histology (Pituitary, Dr. Asmaa)	PBL		
Tuesday 20/1	M1		T2 Physiology (Anterior pituitary, Dr. Moh Saleh)		C1 Medicine (pituitary disorders, TAs)		Extra-curricular Activity	T1 BIC (Mechanism of action of H, Dr. shereen)		
	M2		C1 Medicine (pituitary disorders, TAs)		T5 Physiology & L9 (Thyroid, Dr. MONA)			T3 Pharmacology (Pituitary H, Dr. Mesalhy)		
	F1				T2 Physiology (Anterior pituitary, Dr. Moh Saleh)			L8 Pathology (Pathology of pituitary, Dr. Sara)	P2 Pathology (Pituitary, Dr. Sara)	
	F2		L8 Pathology (Pathology of pituitary, Dr. Sara)	P2 Pathology (Pituitary, Dr. Sara)	C1 Medicine (pituitary disorders, TAs)			T5 Physiology & L9 (Thyroid, Dr. MONA)		
Wednesday 21/1	M1		L7 pediatrics (DI, Dr. Amr)	P2 Pathology (Pituitary, Dr. Sara)	T4 Anatomy (Thyroid, Dr. Asmaa)		T5 Physiology & L9 (Thyroid, Dr. MONA)			
	M2				T1 BIC (Mechanism of action of H, Dr. shereen)		L7 pediatrics (DI, Dr. Amr)	T4 Anatomy (Thyroid, Dr. Asmaa)		
	F1			C1 Medicine (pituitary disorders, TAs)			T3 Pharmacology (Pituitary H, Dr. Mesalhy)			
	F2			L7 pediatrics (DI, Dr. Amr)	C2 Pediatrics (Pituitary & thyroid disorders in pediatrics, TAs)		T1 BIC (Mechanism of action of H, Dr. shereen)			
Thursday 22/1	M1				C2 Pediatrics (Pituitary & thyroid disorders in pediatrics, TAs)		T3 Pharmacology (Pituitary H, Dr. Mesalhy)			
	M2			C2 Pediatrics (Pituitary & thyroid disorders in pediatrics, TAs)	T6 Pathology (Pathology of Thyroid, Dr. Sara)		L10 medicine (Hypothyroidism)			
	F1			T5 Physiology & L9 (Thyroid, Dr. MONA)	C2 Pediatrics (Pituitary & thyroid disorders in pediatrics, TAs)		T4 Anatomy (Thyroid, Dr. Asmaa)			
	F2			T3 Pharmacology (Pituitary H, Dr. Mesalhy)			T6 Pathology (Pathology of Thyroid, Dr. Sara)			

Dr. Rashad H. Al-Kashgari
Dean

05 JAN 2026

Ibn Sina National College
Jeddah - Saudi Arabia

Prof. Abdulmonem Alhayani

04 JAN 2023

Vice Dean of Medicine Program
Ibn Sina National college

Program: M.B.B.S. Year: 3 rd year, 2 nd Semester. ENDOCRINE module Week2: 25/1/2026												
Day	Groups	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5		
Sunday 25/1	M1	Quiz1		C6, surgery (Thyroid gland examination)		Meeting (for discussion) With Vice Dean Prof. Abdulmonem Alhayan		L12 Anatomy Histology (Parathyroid, prof Gamal)				
	M2			C3&C4 Medicine (hypo & hyperthyroidism, TAs)				L11 Pharmacology (Thyroid D, Dr. Mesalhy)				
	F 1			T6 Pathology (Pathology of Thyroid Dr. Sara)				C6, surgery (Thyroid gland examination)				
	F 2			L12 Anatomy Histology (Parathyroid. Prof Gamal)	L13 BIC (Vitamin D, Prof Shereen)			P4 Pathology (Pathology of Thyroid Dr. Sara)				
Monday 26/1	M1	P1 & P3 Anatomy (pituitary& thyroid)		T6 Pathology (Pathology of Thyroid Dr. Sara)		PBL		L10 medicine (Hypothyroidism, Dr. Amal)				
	M2			L12 Anatomy Histology (Parathyroid)	L13 BIC (Vitamin D, Prof Shereen))			PBL				
	F 1	P4 Pathology (Pathology of Thyroid Dr. Sara)		T7 Physiology (Calcium and phosphate homeostasis, Dr. Mona)				L11 Pharmacology (Thyroid D, Dr. Mesalhy)				
	F2		L10 medicine (Hypothyroidism, Dr. Amal)	C5 Clinical Pathology (Thyroid disorders, Dr. Hydi)				PBL				
Tuesday 27/1	M1	C5 Clinical Pathology (Thyroid disorders, Dr. Hydi)		P4 Pathology (Pathology of Thyroid Dr. Sara)		Extra-curricular Activity		L11 Pharmacology (Thyroid D, Dr. Mesalhy)				
	M2		L14 Pediatrics (Vitamin D, Dr. Amr)	T8 Anatomy & Histology (Adrenal Dr. Gamal)				P4 Pathology (Pathology of Thyroid Dr. Sara)				
	F 1	L12 Anatomy Histology (Parathyroid)	L10 medicine (Hypothyroidism, Dr. Amal)	C3&C4 Medicine (hypo & hyperthyroidism, TAs)				L13 BIC (Vitamin D, Prof Shereen))	L14 Pediatrics (Vitamin D, Dr. Amr)			
	F2	P1 & P3 Anatomy (pituitary& thyroid)		T7 Physiology (Calcium and phosphate homeostasis, Dr. Mona)				L14 Pediatrics (Vitamin D, Dr. Amr)				
Wednesday 28/1	M1	C3&C4 Medicine (hypo & hyperthyroidism, TAs)		T7 Physiology (Calcium and phosphate homeostasis, Dr. Mona)		L13 BIC (Vitamin D, Prof Shereen) L16 Pharmacology (Drugs in parathyroid) L15 Pathology (Parathyroid)		L15 Pathology (Parathyroid)				
	M2		L15 Pathology (Parathyroid)	C6, surgery (Thyroid gland examination)				C5 Clinical Pathology (Thyroid disorders, Dr. Hydi)				
	F 1	P1 & P3 Anatomy (pituitary& thyroid)		C5 Clinical Pathology (Thyroid disorders, Dr. Hydi)				L16 Pharmacology (Drugs in parathyroid, Dr. Mesalhy)				
	F2	C3&C4 Medicine (hypo & hyperthyroidism, TAs)		C6, surgery (Thyroid gland examination)				T9 Physiology (Adrenal Dr. Mohammed)				
Thursday 29/1	M1	L16 Pharmacology (Drugs in parathyroid)	L14 Pediatrics (Vitamin D, Dr. Amr)	C7 Pediatrics (Manifestation of Vitamin D disturbance, TAs)		Exam preparation						
	M2	C7 Pediatrics (Manifestation of Vitamin D disturbance, TAs)		T9 Physiology (Adrenal Dr. Mohammed)								
	F 1	C7 Pediatrics (Manifestation of Vitamin D disturbance, TAs)		T8 Anatomy & Histology (Adrenal Dr. Gamal)								
	F2		L15 Pathology (Parathyroid)	C7 Pediatrics (Manifestation of Vitamin D disturbance, TAs)								

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Program: M.B.B.S. Year: 3 rd year, 2 nd Semester. ENDOCRINE module Week3: 1/2/2026										Dr. Rashad H. Al Kashgari Dean 05 JAN 2026 Ibn Sina National College Jeddah - Saudi Arabia	
Day	Groups	8-9	9-10	10-11	11-12	1 2- 1	1-2	2-3			
Sunday 1/2	M1	Mid MODULE EXAM					T8 Anatomy & Histology (Adrenal Dr. Gamal)			Ibn Sina National College Jeddah - Saudi Arabia	
	M2						T11 Pathology (Pathology of adrenal Dr. Sara)				
	F1						T9 Physiology (Adrenal Dr. Mohammed)		L17 Physiology (Adrenal Dr. Mohammed)		
	F2						L16 Pharmacology (Drugs in parathyroid.				
Monday 2/2	M1	P5& P6 Anatomy& Histology (Parathyroid & adrenal)		T9 Physiology (Adrenal Dr. Mohammed)			L17 Physiology (Adrenal Dr. Mohammed)		PBL		
	M2			T10 ENDO (Hyperaldosteronism, & Prof. Aagha)			PBL		L17 Physiology (Adrenal Dr. Mohammed)		
	F1	T10 ENDO (Hyperaldosteronism, & Prof. Aagha)		T11 Pathology (Pathology of adrenal Dr. Sara)			L19 Medicine (Pheochromocytoma, Prof. Aml)		PBL		
	F2			T8 Anatomy & Histology (Adrenal Dr. Gamal)			PBL		L19 Medicine (Pheochromocytoma, Prof. Aml)		
Tuesday 3/2	M1		L19 Medicine (Pheochromocytoma Prof. Aml)	T10 ENDO (Hyperaldosteronism, & Prof. Aagha)			Extra-curricular Activity	T11 Pathology (Pathology of adrenal Dr. Sara)			
	M2			T13 Physiology (Hormones acting on glucose, Dr. Mohammed)				L19 Medicine (Pheochromocytoma, Prof. Aml)			
	F1	P5& P6 Anatomy& Histology (Parathyroid & adrenal)		L9 medicine (Cushing syndrome TAs)				T13 Physiology (Hormones acting on glucose, Dr. Mohammed)			
	F2	T10 ENDO (Hyperaldosteronism, & Prof. Aagha)		T11 Pathology (Pathology of adrenal Dr. Sara)				T12 Pharmacology (Adrenal, Prof. Mesalhy)			
Wednesday 4/2	M1	L9 medicine (Cushing syndrome, TAs)		T12 Pharmacology (Adrenal, Prof. Mesalhy)			T13 Physiology (Hormones acting on glucose, Dr. Mohammed)				
	M2	L21 ENDO (DM I, Prof. Aagha)	L22 ENDO (DM II, Prof. Aagha)	P7 Pathology (Pathology of adrenal Dr. Sara)			TBL M 7,8,9			Prof. Abdulmonem Alhazani Vice Dean of medicine program Ibn Sina National college 05 JAN 2026	
	F1			L21 ENDO (DM I, Prof. Aagha)	L22 ENDO (DM II, Prof. Aagha)		T12 Pharmacology (Adrenal, Prof Moselhy)				
	F2	P5& P6 Anatomy& Histology (Parathyroid & adrenal)		T13 Physiology (Hormones acting on glucose, Dr. Mohammed)			P7 Pathology (Pathology of adrenal Dr. Sara)				
Thursday 5/2	M1	P7 Pathology (Pathology of adrenal Dr. Sara)		L21 ENDO (DM I, Prof. Aagha)	L22 ENDO (DM II, Prof. Aagha)		L24 Pharmacology (Insulin, Prof Moselhy)	L25 Pharmacology (insulin, Prof. Moselhy)			
	M2	T12 Pharmacology (Adrenal, Prof. Mesalhy)		L20 Physiology (Glucose homeostasis Dr Mona)	L26 Community Communicable diseases, Prof. Manal		T14 Medicine (Complications of diabetes Dr Aml)				
	F1	T14 Medicine (Complications of diabetes Dr Aml)		P7 Pathology (Pathology of adrenal Dr. Sara)			C14 radiology (Clinical radiology, Dr. Mohamed Abu Dahab)				
	F2	L21 ENDO (DM I, Prof. Aagha)	L22 ENDO (DM II, Prof. Aagha)	L9 medicine (Cushing syndrome, TAs)			L18 Pediatrics (Addison, Dr. Amr)	L8 Pediatrics (Signs of Addison, TAs)			

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Day	Groups	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
Sunday 8/2	M1		L23 ENDO (DKA; Prof. Dr. Aagha)	L20 Physiology (Glucose homeostasis Dr Mona)	L26 Community communicable endocrine diseases, Prof. Manal		C14 radiology (Clinical radiology, Dr. Mohamed Abu Dahab)		L18 Pediatrics (Addison, Dr. Amr)	
	M2	C9 medicine (Cushing syndrome, TAs)		L23 ENDO (DKA; Prof. Dr. Aagha)	L18 Pediatrics (Addison, Dr. Amr)		C8 Pediatrics (Signs of Addison, TAs)			
	F1		TBL F 1,2,3		L23 ENDO (DKA; Prof. Dr. Aagha)		L18 Pediatrics (Addison, Dr. Amr)	L26 Community communicable endocrine diseases, Prof. Manal	L24 Pharmacology (pharmacokinetics of insulin)	
	F2	L23 ENDO (DKA; Prof. Dr. Aagha)	L26 Community communicable diseases	TBL F 10, 11, 12			L24 Pharmacology (pharmacokinetics of insulin, Prof. Mesalhy)	L25 Pharmacology (pharmacodynamics of insulin,)	Dr. Rashad H. Al K... 05 JAN 20...	
Monday 9/2	M1	C8 Pediatrics (Signs of Addison, TAs)		T14 Medicine (Complications of diabetes. Dr Aml.)			L27 Community non-communicable endocrine diseases, Prof. Manal		PBL	
	M2	L24 Pharma (pharmacokinetics of insulin)	L25 Pharma (pharmacodynamic s of insulin,)	T16 pathology (MEN, Dr.Sara)			PBL			Ibn Sina National... Jeddah - Saudi A...
	F1	C8 Pediatrics (Signs of Addison, TAs)		C12 Clinical Pathology (DM, Dr. Hydi)			L25 Pharma (pharmacodynamics of insulin, Prof Moselhy)	PBL		
	F2		L20 Physiology (Glucose homeostasis Dr Mona)	C10&11 medicine History (diabetic and hypoglycemic patient)			PBL		L27 Community non-communicable endocrine diseases, Prof. Manal	
Tuesday 10/2	M1	TBL M 1,2,3		T16 pathology (MEN, Dr.Sara)			Extra-curricular Activity	L28 Physiology Adipose tissue, Dr. Dr Mona)		
	M2	C10&11 medicine History (diabetic and hypoglycemic patient)		L28 Physiology Adipose tissue, Dr.				C14 radiology (Clinical radiology, Dr. Mohamed Abu Dahab)		
	F1			C10&11 medicine History (diabetic and hypoglycemic patient)				L15 Pharmacology (DM therapy, Prof Moselhy)		
	F2		L28 Physiology Adipose tissue, Dr. Dr Mona)	T14 Medicine Complications of diabetes, Dr Aml.				C12 Clinical Pathology (DM, Dr. Hydi)		
Wednesday 11/2	M1	TBL M 4,5,6		C12 Clinical Pathology (DM, Dr. Hydi)			L15 Pharmacology (DM therapy, Prof Moselhy)		Prof. Abdulmonem Alhayan... 05 JAN 2026 Ibn Sina National College	
	M2			TBL M 10,11,12			C12 Clinical Pathology (DM, Dr. Hydi)			
	F1	L20 and L28 Physiology Glucose homeostasis and Adipose tissue, Dr. MONA)		T16 pathology (MEN, Dr.Sara)			TBL 4,5,6			
	F2	TBL 13,14,15		L15 Pharmacology (DM therapy, Prof Moselhy)			C14 radiology (Clinical radiology, Dr. Mohamed Abu Dahab)			
Thursday 12/2	M1			C10&11 medicine History (diabetic and hypoglycemic patient)			C13 medicine (Review of history and clinical sign from endocrine patient)		Vice De... Ibn Sina National College	
	M2	L15 Pharmacology (DM therapy, Prof Moselhy)		C13 medicine (Review of history and clinical signs)			L27 Community non-communicable diseases			
	F1			TBL 7,8,9			C13 medicine (Review of history and clinical signs, TAs)	L27 Community non-communicable diseases, Prof. Manal		
	F2	C13 medicine (Review of history and clinical signs, TAs)		T16 pathology (MEN, Dr.Sara)			TBL 16,17,18			

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Day	Groups	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
Sunday 15/2	M1									
	M2									
	F1									
	F2									
Monday 16/2	M1									
	M2									
	F1									
	F2									
Tuesday 17/2	M1									
	M2									
	F1									
	F2									
Wednesday 18/2	M1									
	M2									
	F1									
	F2									
Thursday 19/2	M1	Long weekend					Long weekend			
	M2									
	F1									
	F2									

Extracurricular activity

Long weekend

Long weekend

em Alhayani

04 JAN 2026

Vice Dean of Medicine Program
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Program: M.B.B.S. Year: 3rd year, 2nd Semester. ENDOCRINE module Week 6: 22/2/2026

Day	Groups	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
Sunday 22/2	M1	Foundation day					Foundation day			
	M2									
	F 1									
	F 2									
Monday 23/2	M1	EXAM WEEK					EXAM WEEK			
	M2									
	F 1									
	F2									
Tuesday 24/2	M1	EXAM WEEK					EXAM WEEK			
	M2									
	F 1									
	F2									
Wednesday 25/2	M1	EXAM WEEK					EXAM WEEK			
	M2									
	F 1									
	F2									
Thursday 26/2	M1	EXAM WEEK					EXAM WEEK			
	M2									
	F 1									
	F2									

Module coordinator: Dr. Mona Ahmed

Vice Dean; Prof. Abdulmonem Alhayani

Dean: Dr. Rashad Alkashgari

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