

Normal Structure Module (20 /9 /2026 -29/10 /2026)

	Date	Lecture 9-11	Lecture 11:15-1:15	Practical 1:30-3:30
Week (1)	Sunday 20 /9/2026	Department: Histology Topic: microscopy & micro techniques& Cell introduction & cell membrane Lecturer: Prof. Noha Abd El Latif	Department: Biochemistry Topic: Introduction of biochemistry Lecturer: Dr. Rehab Mostafa	G (A): Histology Dr. Aya elsayed G (B): Anatomy Topic: Bons (Types) & vertebral column Lecturer: Dr. Dina Ossama
	Monday 21 /9/2026	Department: Biochemistry Topic: Acid and base Lecturer: Dr. Rehab Mostafa	Department: Anatomy Topic: terminology & Fascia Lecturer: Prof. Maha Khaled	G (B): Histology Dr. Asmaa Gamal G (C&D): Anatomy Topic: Bones (Types) & vertebral column Lecturer: Dr. Hasna Hanafy Dr. Nada Wasfey
	Tuesday 22 /9/2026	Department: Biochemistry Topic: Carbohydrates 1 Lecturer: Dr. Asmaa Mohamed	Department: Anatomy Topic: Gametogenesis Lecturer: Dr. Ramdan Mostafa	G (C): Histology Dr. Basma Mohamed G (E): Anatomy Topic: Bones (Types) & vertebral column Lecturer: Dr. Dina Ossama
	Wednesday 23 /9/2026	Department: Physiology Topic: Physiology science& Homeostasis & body fluids Lecturer: Prof. Amani El Amin		G (D): Histology Dr. Asmaa Gamal G (F): Anatomy Topic: Bones (Types) & vertebral column Lecturer: Dr. Douaa Rabie
	Thursday 24/9/2026	Department: Histology Topic: Membranous organelles 1 Lecturer: Dr. Doaa Ibrahim	Department: Biochemistry Topic: Carbohydrates 2 Lecturer: Dr. Asmaa Mohamed	G (E&F): Histology Dr. Asmaa Gamal – Dr. Yasmeen Ossama G (A): Anatomy Topic: Bones (Types) & vertebral column Lecturer: Dr. Fatma Ramadan

Normal Structure Module

(20 /9 /2026 -29/10 /2026)

	Date	Lecture 9-11	Lecture 11:15-1:15	Practical 1:30-3:30
Week (2)	Saturday 26 /9/2026	Department: Histology Topic: Membranous organelles 2 Lecturer: Dr. Marwa Abd ElAziz	Department: Biochemistry Topic: Carbohydrates 3 Lecturer: Dr. Asmaa Mohamed	G (A): Histology Dr. Aya abdelkader G (B): Anatomy Topic: Muscles (Name & Forms) Lecturer: Dr. Abdallah Samy G (C): Biochemistry
	Sunday 27/9/2026	Department: Histology Topic: Non-membranous organelles & cell inclusion Lecturer: Prof. Noha Abd El Latif	Department: Anatomy Topic: 1st & 2nd week after fertilization 2 Lecturer: Dr. Mohamed Sofy	G (B): Histology Dr. Aya elsayed G (C): Anatomy Topic: Muscles (Name & Forms) Lecturer: Dr. Amr Abdelsattar G (D): Biochemistry
	Monday 28 /9/2026	Department: Histology Topic: Nucleus Lecturer: Dr. Nehad Sadek	Department: Biochemistry Topic: Carbohydrates 4 Lecturer: Dr. Asmaa Mohamed	G (C): Histology Dr. Sara Mohamed Hassan G (D): Anatomy Topic: Muscles (Name & Forms) Lecturer: Dr. Marian Fawzi G (E): Biochemistry
	Tuesday 29 /9/2026	Department: Anatomy Topic: 3rd week after fertilization Lecturer: Dr. Esraa Abd El Maged	Department: Biochemistry Topic: Amino Acid 1 Lecturer: Dr. Rania Hosni	G (D): Histology Dr. Sara Mohamed Hassan G (E): Anatomy Topic: Muscles (Name & Forms) Lecturer: Dr. Mohamed Sakaly G (F): Biochemistry
	Wednesday 30/9/2026	Department: Physiology Topic: Functions of cell membrane & cell organelles Lecturer: Dr. Azza Mohamed Zaki	Medical Terminology	G (E): Histology Dr. Shima Ammar G (F): Anatomy Topic: Muscles (Name & Forms) Lecturer: Dr. Hasna Hanafy G (A): Biochemistry
	Thursday 1/10/2026	Department: Anatomy Topic: 3rd week after fertilization Lecturer: Dr. Yasmin Owis	Department: Histology Topic: Epithelium 1 Lecturer: Dr. Doaa Ibrahim	G (F): Histology Dr. Shima Ammar G (A): Anatomy Topic: Muscles (Name & Forms) Lecturer: Dr. Mohamed Ayman G (B): Biochemistry

Normal Structure Module

(20 /9 /2026 -29/10 /2026)

	Date	Lecture 9-11	Lecture 11:15-1:15	Practical 1:30-3:30
	Saturday 3/10/2026	Department: Physiology Topic: Introduction and passive transport Lecturer: Dr. Christina Sabry	Department: Biochemistry Topic: Amino Acid 2 Lecturer: Dr. Rania Hosni	G (A)& (B): Histology Dr. Salwa Mahmoud Dr. Aya Mohamed G (C)& (D): Anatomy Topic: CVS & Respiratory system Lecturer: Dr. Abdallah Samy- Dr. Rahma Toba G (E) & (F): Biochemistry
	Sunday 4/10/2026	Department: Biochemistry Topic: Lipids 1 Lecturer: Dr. Sherin Rashad	Department: Anatomy Topic: Cartilages and bones 1 Lecturer: Dr. Eman Ali	G (C): Histology Dr. Aya Mohamed G (E): Anatomy Topic: CVS & Respiratory system Lecturer: Dr. Omar Mohamed Ali G (A): Biochemistry
	Monday 5/10/2026	Department: Histology Topic: Epithelium2 & Exocrine glands Lecturer: Dr. Nehad Sadek	Department: Biochemistry Topic: Lipids 2 Lecturer: Dr. Sherin Rashad	G (D): Histology Dr. Basma Mohammed G (F): Anatomy Topic: CVS & Respiratory system Lecturer: Dr. Aya Aly G (B) : Biochemistry
	Tuesday 6/10/2026	Department: Physiology (9-10) Topic: Active transport: Dr. Azza Zaki Lecturer: Department: Anatomy (10-11) Topic: Muscles Lecturer: Dr. Esraa Abd El Maged	Department: Physiology Topic: Structure of neuron Lecturer: Dr. Azza Zaki	G (E): Histology Dr. Shimaa Ammar G (A): Anatomy Topic: CVS & Respiratory system Lecturer: Dr. Khload Ahmed G (C): Biochemistry
	Wednesday 7/10/2026	Department: Biochemistry Topic: Lipids 2 Lecturer: Prof. Sherin Rashad	Social Issues	G (F): Histology Dr. Shimaa Ammar G (B): Anatomy Topic: CVS & Respiratory system Lecturer: Dr. Fatma Ramadan G (D): Biochemistry
	Thursday 8 /10 /2026	6th October vacation		

Normal Structure Module

(20 /9 /2026 -29/10 /2026)

	Date	Lecture 9-11	Lecture 11:15-1:15	Practical 1:30-3:30
Week (4)	Saturday 10/10/2026	Department: Anatomy Topic: Joints Lecturer: Dr. Eman Ali	Department: Histology Topic: Cell polarity & junctions & Connective tissue cells1 Lecturer: Dr. Marwa Omar	G (A&B): Histology Dr. Salwa Mahmoud Dr. Mai Mostafa G (C): Anatomy Topic: GIT & Lymphatics Lecturer: Dr. Omar Mohamed Ali G (D): Biochemistry G (E): Physiology
	Sunday 11/10/2026	Department: Physiology Topic: response to a particular stimulus& Resting membrane potential& neuron structure Lecturer: Dr. Azza Zaki	Department: Biochemistry Topic: Free Nucleotides & Nucleosides 1 Lecturer: Prof. Omima Owis	G (C&D): Histology Dr. Salwa Mahmoud Dr. Mai Mostafa G (B): Anatomy Topic: GIT & Lymphatics Lecturer: Dr. Nada Wasfy G (E): Biochemistry G (F): Physiology
	Monday 12/10/2026	Department: Histology Topic: Connective tissue cells 2 & fibers & matrix Lecturer: Dr. Mariham George	Department: Anatomy Topic: CVS and lymphatic system 2 Lecturer: Dr. Esraa Abdelmaged	G (E&F): Histology Dr. Salwa Mahmoud Dr. Basma Mohammed G (D): Anatomy Topic: GIT & Lymphatics Lecturer: Dr. Nada Wasfy G (C): Biochemistry G (A): Physiology
	Tuesday 13/10/2026	Department: Histology Topic: Types of Connective Tissues proper Lecturer: Dr. Mariham George	Department: Biochemistry Topic: Free Nucleotides & Nucleosides 2 Lecturer: Prof. Omima Owis	G (A&B): Histology Dr. Aya Mohamed Dr. Tasneem Ali G (E): Anatomy Topic: GIT & Lymphatics Lecturer: Dr. Omar Mohamed Ali G (F): Biochemistry G (D): Physiology
	Wednesday 14/10/2026	Department: Physiology Topic: Equilibrium potential Lecturer: Dr. Christina Sabry	Medical Terminology	G (C&D): Histology Dr. Tasneem Ali Dr. Amany Kareem G (F): Anatomy Topic: GIT & Lymphatics Lecturer: Dr. Rahma Toba G (A): Biochemistry G (B): Physiology
	Thursday 15/10/2026	Department: Anatomy Topic: Nervous system Lecturer: Dr. Shimaam Roubay	Department: Biochemistry Topic: DNA 1 Lecturer: Dr. Omima Owis	G (E&F): Histology Dr. Tasneem Ali - Dr. Shimaam Ammar G (A): Anatomy Topic: GIT & Lymphatics Lecturer: Dr. Mohamed Sakaly G (B): Biochemistry

				G (C): Physiology
--	--	--	--	-------------------

Normal Structure Module

(20 /9 /2026 -29/10 /2026)

	Date	Lecture 9-11	Lecture 11:15-1:15	Practical 1:30-3:30
Week (5)	Saturday 17/10/2026	Department: Biochemistry Topic: Replication Lecturer: Prof. Sherin Rashad	Department: Histology Topic: Cartilage Lecturer: Dr. Marwa Abd Elaziz	G (A&B): Histology Dr. Basma Mohamed Dr. Aya elsayed G (C): Anatomy G (E&F): Biochemistry
	Sunday 18/10/2026	Department: Anatomy Topic: Folding & Differentiation (1) Lecturer: Dr. Asmaa Wageh	Department: Biochemistry Topic: Replication/ Transcription Lecturer: Prof. Sherin Rashad	G (C&D): Histology Dr. Aya elsayed Dr. Sara Mohamed G (E): Anatomy G (A&B): Biochemistry
	Monday 19/10/2026	Department: Histology Topic: Bone Lecturer: Dr. Nehad Sadek	Department: Biochemistry Topic: Transcription Lecturer: Prof. Sherin Rashad	G (E&F): Histology Dr. Mai Mostafa Dr. Salwa Mahmoud G (A): Anatomy G (C&D): Biochemistry
	Tuesday 20/10/2026	Department: Histology Topic: Cell cycle& Mitosis& Meiosis Lecturer: Dr. Mariham George	Department: Biochemistry Topic: Post Translation modification Lecturer: Dr. Rehab Mostafa	G (A&B): Histology Dr. Mai Mostafa Dr. Aya mohamed G (D): Anatomy G (E): Biochemistry
	Wednesday 21/10/2026	Department: Physiology Topic: Factors affecting membrane potential and excitability of nerve action potential propagation of impulse in nerves Lecturer: Dr. Azza Zaki	Department: Biochemistry Topic: Translation Lecturer: Dr. Rehab Mostafa	G (C&D): Histology Dr. Aya mohamed Dr. Asmaa Gamal G (F): Anatomy G (A): Biochemistry
	Thursday 22/10/2026	Department: Physiology Topic: Action potential Lecturer: Dr. Azza Zaki	Department: Anatomy Topic: Differentiation 2 (Mesoderm & Endoderm) Lecturer: Dr. Asmaa Wageh	G (E&F): Histology Dr. Tasneem Ali Dr. Asmaa Gamal G (B): Anatomy G (C): Biochemistry

Normal Structure Module

(20 /9 /2026 -29/10 /2026)

	Date	Lecture 9-11	Lecture 11:15-1:15	Practical 1:30-3:30
Week (6)	Saturday 24/10/2026	Department: Biochemistry Topic: Regulation of gene expression Lecturer: Dr. Rehab Mostafa	Department: Histology Topic: Chromosomal aberrations & Karyotyping Lecturer: Dr. Marwa Omar	G (A&B): Histology Dr. Sara Mohammed Dr. Amany Kareem G (D): Biochemistry
	Sunday 25 /10/2026	Department: Biochemistry Topic: Regulation of gene expression Lecturer: Dr. Rehab Mostafa	Department: Anatomy Topic: Amniotic fluid & Umbilical cord and placenta Lecturer: Dr. Shaimaa Ali	G (C&D): Histology Dr. Sara Mohammed Dr. Shima Ammar G (F): Biochemistry
	Monday 26 /10/2026	Department: Anatomy Topic: Multiple pregnancies Lecturer: Dr. Randa Ali	Department: Biochemistry Topic: Enzymes 1 Lecturer: Dr. Mai Sharabi	G (E&F): Histology Dr. Sara Mohammed Dr. Mai Mostafa G (B): Biochemistry
	Tuesday 27/10/2026	Department: Biochemistry Topic: Enzymes 2 Lecturer: Dr. Mai Sharabi	Department: Physiology Topic: Types of nerve fibers & Electrotonic potential and local response Lecturer: Dr. Azza Zaki	
	Wednesday 28/10/2025	Department: Biochemistry Topic: Revision Lecturer: Dr. Asmaa Mohamed	Social Issues	

End Module Exam	Practical Exam
Normal structure I: 1/ 11/ 2026	Normal structure I: 3/ 11/ 2026
Normal structure II: 8 /11/ 2026	Normal structure II: 10 /11/ 2026

Course coordinator: Dr. Marwa Omar

Dean of the Faculty of Medicine

Prof. Naglaa El-Sherbiny