

Jinnah Medical & Dental College
MBBS I - Batch 29 – 2026
Foundation Module-WEEK 1

Lecture Venue: LH001

	9:00-9:50	9:55-10:45		11:15-12:05	12:10-1:00			1:30-3:00
MON Feb 2	ANATOMY Introduction Dr. Baqir	PHYSIOLOGY Introduction Dr. Alina		BIOCHEMISTRY Introduction Dr Shahid	MEDICAL EDUCATION PBL Process + Group Dynamics Dr. Naveera			1:30-2:00 MEDICAL EDUCATION Using the Study Guide Dr. Alina
TUES Feb 3	9:00-10:30 ANATOMY DEMONSTRATION Terminology, Nomenclature & Planes DEF – Dissection Hall-Dr. Iqra ABC-BIOCHEMISTRY PRACTICAL 1 Lab Protocols & Solutions Biochemistry Lab-Dr. Hashma			10:30-12:00 ANATOMY DEMONSTRATION Terminology, Nomenclature & Planes ABC – Dissection Hall-Dr. Marvi DEF-BIOCHEMISTRY PRACTICAL 1 Lab Protocols & Solutions Biochemistry Lab-Dr. Saad		12:10-1:00 ANATOMY Bone Classification Dr. Sahrish		PBL 1.1 - Cell Biology A: TR1 D: AM2 B: TR2 E: TR4 C: AM1 F: TR5
WED Feb 4	ANATOMY Cartilage Classification Dr. Baqir	PHYSIOLOGY Body fluid compartments Dr. Sara		11:15-12:05 BIOCHEMISTRY Cell Membrane & Structure Dr. Shaista	12:10-1:00 ANATOMY Ossification & Blood Supply Dr. Meesam			PBL 1.2 - Cell Biology A: LH001 D: AM2 B: LH002 E: Physio Lab C: AM1 F: Biochem Lab
THU RS	KASHMIR DAY			KASHMIR DAY				KASHMIR DAY
FRI Feb 6	ANATOMY Tissue Preparation & Staining Dr. Nadia	BIOCHEMISTRY Cell Organelles, Biomedical Role & Function Dr. Rubina		11:15-12:05 ANATOMY Cell Cycle & Mitosis Dr. Sahrish	12:10-1:00 PBL 1.3 Post PBL Session			2:00-2:50 Islamiat – Muslims LH001-Mr. Zahid Ethics-Non Muslims LH002-Dr. Atif

LUNCH BREAK

SELF STUDY / EXTRA CURRICULAR ACTIVITIES

Jinnah Medical & Dental College
MBBS I - Batch 29 – 2026
Foundation Module-WEEK 2

Lecture Venue: LH001

	9:00-9:50	9:55-10:45		11:15-12:05	12:10-1:00			1:30-3:00
MON Feb 9	PHYSIOLOGY Homeostasis Dr. Sara	ANATOMY Cell & Cell Membrane Dr. Meesam		PHYSIOLOGY Cell Membrane Function Dr. Faiza	ANATOMY Cell Organelles & Nucleus Dr. Sahrish	LUNCH BREAK SELF STUDY / EXTRA CURRICULAR ACTIVITIES		ANATOMY DEMONSTRATION Models & 3D Dissector ABC – Histo Lab-Dr. Noman DEF-Dissection Hall-Dr. Haider
TUES Feb 10	ANATOMY Meiosis & Embryonic Terms Dr. Meesam	PHYSIOLOGY Cell Organelle Physiological Role I Dr. Faiza		BIOCHEMISTRY Structure, Properties & Water Distribution Dr. Naveed	ANATOMY Synovial Joints & Types Dr. Baqir			ANATOMY DEMONSTRATION Joint Classification ABC – Dissection Hall-Dr. Iqra D: Skills Lab – Hand Washing-Surgery E: AM1-Anatomy Tutorial 1 F: TR4 - Biochemistry Tutorial 1
WED Feb 11	BEHAVIORAL SCIENCES Introduction Debra Lobo	BIOCHEMISTRY PH & Buffer Systems Dr. Shahid		ANATOMY Cytoskeleton & Inclusions Dr. Nadia	BIOCHEMISTRY Carbohydrates Classification Dr. Naveed			ANATOMY DEMONSTRATION Joint Classification DEF – Dissection Hall-Dr. Marvi A: AM2- Biochemistry Tutorial 1 B: Skills Lab – Hand Washing -Surgery C: AM1- Anatomy Tutorial 1
THURS Feb 12	9:00-10:30 ABC–Professional Communication LH001 – Ayesha Adil ANATOMY DEMONSTRATION Muscle Classifications-Dr. Haider DEF – Dissection Hall			11:00-12:30 DEF–Professional Communication LH001-Ayesha Adil ANATOMY DEMONSTRATION Muscle Classifications-Dr. Noman ABC – Dissection Hall		EXTRA CURRICULAR EXTRAVAGANZA		ANATOMY DEMONSTRATION Models & 3D Dissector DEF – Dissection Hall-Dr. Iqra A: Skills Lab – Hand Washing-Surgery B: AM1-Anatomy Tutorial 1 C: AM2-Biochemistry Tutorial 1
FRI Feb 13	PHYSIOLOGY Cell Organelle Physiological Role II Dr. Faiza	ANATOMY Microscopes & Tissue Preparation Dr. Nadia		11:15-12:05 BIOCHEMISTRY Monosaccharide Structure, Formation & Functions Dr. Naveed	12:10-1:00 ANATOMY Cell Surface Modifications Dr. Sahrish	PRAYER		2:00-2:50 Islamiat – Muslims LH001-Mr. Zahid Ethics-Non Muslims LH002-Dr. Atif

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Foundation Module-WEEK 3

Lecture Venue: LH001

	9:00-9:50	9:55-10:45		11:15-12:05	12:10-1:00			1:30-3:00
MON Feb 16	9:00-9:50 ANATOMY Cell Junctions Dr. Nadia	BIOCHEMISTRY Di & Oligosaccharides Dr. Naveed		BEHAVIORAL SCIENCES Learning: Classical Conditioning Debra Lobo	ANATOMY Simple Epithelium Dr. Baqir		LUNCH SELF STUDY / EXTRA CURRICULAR ACTIVITIES	ANATOMY DEMONSTRATION Models & 3D Dissector ABC – Dissection Hall-Dr. Marvi D: TR 1-Biochemistry Tutorial 1 E: Skills Lab – Hand Washing-Surgery F: AM1-Anatomy Tutorial 1
TUES Feb 17	BEHAVIORAL SCIENCES Learning: Operant Conditioning Debra Lobo	9:55-10:45 ANATOMY Male Reproductive Organs & Spermatogenesis Dr. Baqir		11:15-12:05 BIOCHEMISTRY Polysaccharides Dr. Naveed	12:10-1:00 ANATOMY Female Reproductive Organs & Oogenesis Dr. Baqir			DEF – BIOCHEMISTRY PRACTICAL 2 Carbohydrates I –BIOCHEM LAB-Dr. Sakina A: AM1-Anatomy Tutorial 1 B: TR 2-Biochemistry Tutorial 1 C: Skills Lab – Hand Washing-Surgery
WED Feb 18	9:00-9:50 BIOCHEMISTRY Amino Acids Structure, Classification, Properties Dr. Shahid	9:55-10:45 PHYSIOLOGY Membrane Transport: Passive Dr. Shahameen		11:15-12:05 ANATOMY Reproductive Cycles Dr. Meesam	12:10-1:00 MEDICAL EDUCATION Study Skills: From School to College Dr. Fadieleh			ABC – BIOCHEMISTRY PRACTICAL 2 Carbohydrates I – BIOCHEM LAB-Dr. Saad D: AM1-Anatomy Tutorial 1 E: TR 4-Biochemistry Tutorial 1 F: Skills Lab – Hand Washing-Surgery
THURS Feb 19	9:00-10:30 ABC–Professional Communication LH001-Ayesha Adil ANATOMY DEMONSTRATION Models & 3D Dissector DEF – Dissection Hall-Dr. Noman			10:45-12:15 DEF–Professional Communication LH001-Ayesha Adil ANATOMY DEMONSTRATION Models & 3D Dissector ABC – Dissection Hall-Dr. Marvi		12:25-1:15 PHYSIOLOGY Membrane Transport: Active Dr. Shahameen	SELF STUDY	
FRI Feb 20	9:00-9:50 BEHAVIORAL SCIENCES Learning: Social Learning Theory Debra Lobo	9:55-10:45 BIOCHEMISTRY Peptides, Polypeptides & Biomedical Importance Dr. Shahid		11:00-11:50 ANATOMY Nervous System Classification & Tissue Dr. Meesam	11:55-12:45 MEDICAL EDUCATION Introduction to Assessment Tools & Evaluation Dr. Junaid Lakhani		PRAYER	SELF STUDY

Jinnah Medical & Dental College
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Foundation Module-WEEK 4

Lecture Venue: LH001

Weekly Timetable - 2023							
	9:00-9:50	9:55-10:45		11:00-11:50	12:00-1:30	1:30-3:00	
MON Feb 23	ANATOMY ANS Sympathetic Dr. Baqir	PHYSIOLOGY Membrane Transport: Bulk Dr. Sara	BREAK	BIOCHEMISTRY Protein Classification, Properties & Biomedical Importance Dr. Shahid	ANATOMY DEMONSTRATION Somatic Nervous System & Spinal Nerves ABC – Dissection Hall-Dr. Noman DEF-Histology Lab-Dr. Haider	SELF STUDY	
TUES Feb 24	9:00-10:30 ANATOMY PRACTICAL 1 DEF-Microscopy & Simple Epithelium HISTO LAB-Dr. Iqra A: TR 2-Physiology Tutorial 1 B: AM1-Anatomy Tutorial 2 C: TR1-Biochemistry Tutorial 2			11:00-11:50 ANATOMY ANS Parasympathetic Dr. Baqir	ABC – BIOCHEMISTRY PRACTICAL 3 Carbohydrates II–BIOCHEM LAB-Dr. Hashma D: AM1-Anatomy Tutorial 2 E: TR1-Biochemistry Tutorial 2 F: TR 2-Physiology Tutorial 1	SELF STUDY	
WED Feb 25	9:00-10:30 ANATOMY PRACTICAL 1 ABC-Microscopy & Simple Epithelium HISTO LAB-Dr. Iqra D: TR 2-Physiology Tutorial 1 E: AM1-Anatomy Tutorial 2 F: TR1-Biochemistry Tutorial 2			11:00-11:50 ANATOMY Fertilization Dr. Meesam	DEF – BIOCHEMISTRY PRACTICAL 3 Carbohydrates II – BIOCHEM LAB-Dr. Saad A: AM1-Anatomy Tutorial 2 B: TR4-Biochemistry Tutorial 2 C: TR 2-Physiology Tutorial 1	SELF STUDY	
THURS Feb 26	9:00-10:30 ABC–Professional Communication LH 001-Ayesha Adil D: TR1-Biochemistry Tutorial 2 E: TR 2-Physiology Tutorial 1 F: AM1-Anatomy Tutorial 2			10:45-12:15 DEF–Professional Communication LH 001-Ayesha Adil A: TR1-Biochemistry Tutorial 2 B: TR 2-Physiology Tutorial 1 C: AM1-Anatomy Tutorial 2		12:25-1:15 ANATOMY Stratified Epithelium Dr. Baqir	SELF STUDY
FRI Feb 27	9:00-10:30 ANATOMY DEMONSTRATION Models & 3D Dissector ABC – Dissection Hall-Dr. Iqra DEF – BIOCHEMISTRY PRACTICAL 4 Protein I-BIOCHEM LAB-Dr. Hashma			11:00-12:30 ANATOMY DEMONSTRATION Models & 3D Dissector DEF – Dissection Hall-Dr. Marvi ABC – BIOCHEMISTRY PRACTICAL 4 Protein I-BIOCHEM LAB-Dr. Sakina		PRAYER	SELF STUDY

Jinnah Medical & Dental College
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Foundation Module-WEEK 5

Lecture Venue: LH001

	9:00-9:50	9:55-10:45		11:00-11:50	12:00-1:30		1:30-3:00
MON Mar 2	ANATOMY Glandular Epithelium Dr. Sahrish	BIOCHEMISTRY Protein Structure Dr. Shahid	TEA BREAK	ANATOMY Connective Tissue Components Dr. Meesam	ABC – BIOCHEMISTRY PRACTICAL 5 Detection of Individual Amino Acids BioChem Lab-Dr. Sakina D: AM1-Anatomy Tutorial 3 E: Skills Lab-First Aid-Surgery F: TR2-Biochemistry Tutorial 3		SELF STUDY
TUES Mar 3	PHYSIOLOGY Cell Signaling I Dr. Alina	BIOCHEMISTRY Lipids: Introduction & Classification Dr. Shaista		ANATOMY Skin Dr. Sahrish	DEF – BIOCHEMISTRY PRACTICAL 5 Detection of Individual Amino Acids BioChem Lab-Ms. Sabeela A: AM1-Anatomy Tutorial 3 B: Skills Lab-1 st Aid-Surgery C: TR4-Biochemistry Tutorial 3		SELF STUDY
WED Mar 4	ANATOMY Connective Tissue Classification Dr. Meesam	PHYSIOLOGY Cell Signaling II Dr. Alina		ANATOMY Integumentary System, Skin Appendages & Fascia Dr. Nadia	ABC- PHYSIOLOGY LAB 1 Effect of Osmotic Variations on ECF Physiology Lab D: Skills Lab-First Aid-Surgery E: TR2-Biochemistry Tutorial 2 F: AM1-Anatomy Tutorial 3		SELF STUDY
THURS Mar 5	9:00-10:30 ABC–Professional Communication LH 001-Ayesha Adil D: TR1-Biochemistry Tutorial 2 E: AM1-Anatomy Tutorial 3 F: Skills Lab-1 st - Surgery			10:45-12:15 DEF–Professional Communication LH 001-Ayesha Adil A: TR1-Biochemistry Tutorial 2 B: AM1-Anatomy Tutorial 3 C: Skills Lab-1 st Aid - Surgery		12:25-1:15 ANATOMY 1 st Week Development Dr. Baqir	SELF STUDY
FRI Mar 6	9:00-9:50 ANATOMY 2 nd Week Development Dr. Baqir	9:55-10:45 BIOCHEMISTRY Fatty Acids: Chemistry, Classification, Function Dr. Shaista		11:00-12:30 DEF- PHYSIOLOGY LAB 1 Effect of Osmotic Variations on ECF Physiology Lab A: Skills Lab-First Aid-Surgery B: TR1-Biochemistry Tutorial 2 C: AM1-Anatomy Tutorial 3		PRAYER	SELF STUDY
SELF STUDY / EXTRA CURRICULAR ACTIVITIES							

Jinnah Medical & Dental College
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Foundation Module-WEEK 6

Lecture Venue: LH001

9:00-9:50			9:55-10:45		11:00-11:50		12:00-1:30		1:30-3:00		
MON Mar 9	BIOCHEMISTRY Simple (TAG) & Compound (PL) Lipids Dr. Shaista		BEHAVIORAL SCIENCES Memory I Debra Lobo		BREAK	ANATOMY 3 rd Week Development Dr. Baqir		ANATOMY DEMONSTRATION Applied Anatomy ABC - Dissection Hall-Dr. Haider D: AM1-Anatomy Tutorial 4 E: TR 4- Biochemistry Tutorial 3 F: TR 5- Biochemistry Tutorial 3		SELF STUDY	
TUES Mar 10	BIOCHEMISTRY Steroids & Sterols Dr. Shaista		ANATOMY Intraembryonic Mesoderm Dr. Meesam			PHYSIOLOGY Genetic Control Cell Function Dr. Alina		ANATOMY DEMONSTRATION Applied Anatomy DEF - Dissection Hall-Dr. Noman A: AM1-Anatomy Tutorial 4 B: AM2 -Biochemistry Tutorial 3 C: TR5- Biochemistry Tutorial 3		SELF STUDY	
WED Mar 11	ANATOMY Neurulation & Ectoderm with Derivatives Dr. Baqir		BIOCHEMISTRY Eicosanoids Biomedical Importance Dr. Shaista			BEHAVIORAL SCIENCES Memory II Debra Lobo		DEF – BIOCHEMISTRY PRACTICAL 6 Detection Individual Proteins BIOCHEM LAB-Dr. Hashma A: TR 2-Biochemistry Tutorial 3 B: AM1-Anatomy Tutorial 4 C: AM2-Anatomy Tutorial 4		SELF STUDY	
THURS Mar 12	9:00-10:30 ABC–Professional Communication LH 001-Ayesha Adil ANATOMY DEMONSTRATION Models & 3D Dissector DEF – Dissection Hall-Dr. Haider					10:45-12:15 DEF–Professional Communication LH 001-Ayesha Adil ANATOMY DEMONSTRATION Models & 3D Dissector ABC – Dissection Hall-Dr. Noman			12:25-1:15 BIOCHEMISTRY Enzymes Introduction Dr. Rubina		SELF STUDY
FRI Mar 13	9:00-10:30 ABC – BIOCHEMISTRY PRACTICAL 6 Detection Individual Proteins BIOCHEM LAB-Dr. Sakina DEF – ANATOMY PRACTICAL 2 Stratified Epithelium & Skin Histo Lab – Dr. Iqra					11:00-12:30 ABC – ANATOMY PRACTICAL 2 Stratified Epithelium & Skin Histo Lab – Dr. Iqra D: TR1-Biochemistry Tutorial 3 E: AM1-Anatomy Tutorial 4 F: AM2-Anatomy Tutorial 4			PRAYER		SELF STUDY
SELF STUDY / EXTRA CURRICULAR ACTIVITIES											

Jinnah Medical & Dental College
MBBS I - Batch 29 – 2026
Foundation Module-WEEK 7

Lecture Venue: LH001

	9:00-9:50	9:55-10:45		11:00-11:50	12:00-1:30		1:30-3:00	
MON Mar 16	ANATOMY Muscle Histology Dr. Sahrish	BIOCHEMISTRY Enzymes: Mechanism of Action & Kinetics Dr. Rubina	BREAK	ANATOMY Cardiovascular System Dr. Nadia	ANATOMY DEMONSTRATION Models & 3D Dissector DEF – Dissection Hall-Dr. Haider A: TR5-Biochemistry Tutorial 4 B: AM2-Biochemistry Tutorial 4 C: AM1-Anatomy Tutorial 5	SELF STUDY / EXTRA CURRICULAR ACTIVITIES	SELF STUDY	
TUES Mar 17	BIOCHEMISTRY Enzymes: Factors & Inhibitors of Enzymes Dr. Rubina	ANATOMY Endoderm & Embryo Folding Dr. Meesam		PHYSIOLOGY Genetic Control Protein Synthesis Dr. Alina	ANATOMY DEMONSTRATION Models & 3D Dissector ABC – Dissection Hall-Dr. Noman D: TR6-Biochemistry Tutorial 4 E: AM2-Biochemistry Tutorial 4 F: AM1 - Anatomy Tutorial 5		SELF STUDY	
WED Mar 18	ABC – BIOCHEMISTRY PRACTICAL 7 Lipid Detection Biochem Lab-Dr. Hashma D:AM1-Anatomy Tutorial 5 E:AM2-Anatomy Tutorial 5 F: TR 1-Biochemistry Tutorial 4			ANATOMY Placenta I Dr. Meesam	DEF – BIOCHEMISTRY PRACTICAL 7 Lipid Detection Biochem Lab-Ms. Sabeela A:AM1-Anatomy Tutorial 5 B:AM2-Anatomy Tutorial 5 C: TR 1-Biochemistry Tutorial 4		SELF STUDY	
THURS Mar 19	SELF STUDY			SELF STUDY			SELF STUDY	
FRI Mar 20	EID UL FITAR			EID UL FITAR			EID UL FITAR	

Jinnah Medical & Dental College
MBBS I - Batch 29 – 2026
Foundation Module-WEEK 8

Lecture Venue: LH001

9:00-9:50			9:55-10:45			11:15-12:05			12:10-1:00			1:30-3:00					
MON Mar 23	PAKISTAN DAY					TEA BREAK	PAKISTAN DAY					LUNCH BREAK	PAKISTAN DAY				
TUES Mar 24	ANATOMY Placenta II (Structure, Function, Malformation) Dr. Sahrish		BIOCHEMISTRY Clinical Enzymology Dr. Shahid				11:15-12:05 PHYSIOLOGY Cell Cycle Dr. Faiza		12:10-1:00 ANATOMY Fetal Membranes (Amnion, Yolk Sac, Umbilical Cord, Allantois) Dr. Baqir				ABC – ANATOMY PRACTICAL 3 Glandular Epithelium, Connective Tissue, Muscle-Histo Lab-Dr. Haider BIOCHEMISTRY PRACTICAL 8 Detection Factors Affecting Enzyme Activity DEF-Biochem Lab-Dr. Hashma				
WED Mar 25	ANATOMY Embryonic & Fetal Periods Dr. Nadia		BIOCHEMISTRY Nucleotide Chemistry & Significance Dr. Shaista				11:15-12:05 BEHAVIORAL SCIENCES Memory III Debra Lobo		12:10-1:00 ANATOMY Multiple Pregnancies Dr. Meesam				DEF – ANATOMY PRACTICAL 3 Glandular Epithelium, Connective Tissue, Muscle-Histo Lab-Dr. Haider BIOCHEMISTRY PRACTICAL 8 Detection Factors Affecting Enzyme Activity ABC-Biochem Lab-Dr. Sakina				
THUR Mar 26	9:00-10:30 ABC–Professional Communication LH 001-Ayesha Adil D: AM1- Anatomy Tutorial 6 E: AM2 -Anatomy Tutorial 6 F: TR 1- Biochemistry Tutorial 5						11:00-12:30 DEF–Professional Communication LH 001-Ayesha Adil A: TR 1- Biochemistry Tutorial 5 B: AM1 -Anatomy Tutorial 6 C: AM2 -Anatomy Tutorial 6						ANATOMY DEMONSTRATION Models & 3D Dissector ABC – Dissection Hall-Dr. Haider D: TR 4- Biochemistry Tutorial 5 E: TR 5- Biochemistry Tutorial 5 F: AM1- Anatomy Tutorial 6				
FRI Mar 27	9:00-9:50 PHYSIOLOGY Locomotion & Apoptosis Dr. Sara		9:55-10:45 ANATOMY Teratogenesis (Genetic Factors) Dr. Meesam				11:15-12:45 ANATOMY DEMONSTRATION Models & 3D Dissector DEF – Dissection Hall-Dr. Farooq A: AM1-Anatomy Tutorial 6 B: TR 1- Biochemistry Tutorial 5 C: TR 2- Biochemistry Tutorial 5						2:00-2:50 Islamiat – Muslims LH001-Mr. Zahid Ethics-Non Muslims LH002-Dr. Atif		SELF STUDY		

Jinnah Medical & Dental College

MBBS I - Batch 29 – 2026

Foundation Module-WEEK 8

Lecture Venue: LH001

	9:00-9:50	9:55-10:45		11:15-12:05	12:10-1:00			1:30-3:00
MON March 30	ANATOMY Teratogenesis (Environmental Factors) Dr. Baqir	BIOCHEMISTRY Vitamins: Classification, Role & Importance Dr. Shahid	TEA BREAK	ANATOMY Prenatal Diagnosis Dr. Nadia	PHYSIOLOGY Autonomic Nervous System Dr. Shahameen	LUNCH BREAK	SELF STUDY / EXTRA CURRICULAR ACTIVITIES	A:CM Mus-Biochemistry Tutorial 6 B:Biochem Lab-Biochemistry Tutorial 6 C:Physio Lab-Physiology Tutorial 2 D:TR 5-Physiology Tutorial 2 E: AM1-Anatomy Tutorial 7 F: AM2-Anatomy Tutorial 7
TUES March 31	9:00-10:30 A: AM1-Anatomy Tutorial 7 B: AM2-Anatomy Tutorial 7 C:TR 1-Biochemistry Tutorial 6 D:TR 2-Biochemistry Tutorial 6 E:TR 4-Physiology Tutorial 2 F:TR 5-Physiology Tutorial 2			BIOCHEMISTRY DNA & RNA Structure Dr. Naveed	ANATOMY Lymphatic System Dr. Sahrish			A:Physio Lab-Physiology Tutorial 2 B:TR 5-Physiology Tutorial 2 C: AM1-Anatomy Tutorial 7 D: AM2-Anatomy Tutorial 7 E:Com Mus-Biochemistry Tutorial 6 F:Biochem Lab-Biochemistry Tutorial 6
WED April 1	SELF STUDY	SELF STUDY		SELF STUDY	SELF STUDY			SELF STUDY
THUR April 2	FOUNDATION MODULE TEST			FOUNDATION MODULE TEST				FOUNDATION MODULE TEST
FRI April 3	FOUNDATION MODULE TEST			FOUNDATION MODULE TEST				FOUNDATION MODULE TEST
	Monday, April 6, Behavioral Science Test 9:00-10:00am Blood Module Starts April 6 SPORTS / STUDENT ACTIVITY WEEK: April 13-18, 2026							