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| **Week 1 - FOUNDATION BLOCK (Female)** | | | | |
| **Week ( 1 ) Starting: 17/09/2017 to 21/09/2017**  **Becoming A Medical Student** | | | | |
| **CHAIR PERSON : Dr. Nervana Bayoumi** | | | | |
| **Sunday**  **17 September 2017** | **Monday**  **18 September 2017** | **Tuesday**  **19 September 2017** | **Wednesday**  **20 September 2017** | **Thursday**  **21 September 2017** |
| **8:00 am - 4:00 pm**  Orientation | **8:00 - 9:00 am**  Organization of the Human Body  **(Physiology)**  **Dr. Maha Alsaja** | **8:00 - 9:00 am**  Skeletal muscles  **(Anatomy)**  **Dr. Jamilah El-Medany** | **8:00 - 10:00 am**  **(Practical)**  Skeletal system  **F2**  **(Anatomy)**  **Dr. Sanaa Al-Shaarawi** | **8:00 - 9:00 am**  Self-directed  Learning |
| **9:00-10:00 am**  **Learning Skills:**  Introduction to learning skills course  **Prof. Hamza Abdulghani** | **9:00 - 10:00 am**  Cell membrane structure and transport across cell membrane  **(Physiology)**  **Dr. Maha Alsaja** | **9:00 - 10:00 am**  Self-directed  Learning |
| **10:00 - 11:00 am**  Histological microtechnique; cell structure  **(Histology)**  **Prof. Raeesa Abdultawab** | **10:00 - 12:00 pm**  **(Practical)**  Skeletal system  **F1**  **(Anatomy)**  **Dr. Sanaa Al-Shaarawi** | **10:00-11:00am**  Protein structure  **(Biochemistry)**  **Dr. Sumbul Fatma** | **10:00 - 11:00am**  Self-directed  Learning |
| **11:00-12:00 pm**  Anatomical terms and skeletal system.  **(Anatomy)**  **Dr. Jamilah El-Medany** | **11:00-12:00 pm**  Homeostasis (1)  **(Physiology)**  **Dr. Maha Alsaja** | **11:00-12-00 pm**  Introduction to molecular biology  (Nucleutides & DNA Language)  **(Biochemistry**)  **Dr. Sumbul Fatma** |
| **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** |
| **1:00-2:00 pm**  Body fluids and electrolytes  **(Physiology)**  **Dr. Maha Alsaja** | **1:00-2:00 pm**  Self-directed  Learning | **1:00-3:00 pm**  **Salam** | **1:00-2:00 pm**  Gametogenesis : ovarian and uterine cycles  **(Embryology)**  **Dr. Sanaa Al-Shaarawi** |
| **2:00-3:00 pm**  Epithelial tissues  **(Histology)**  **Prof. Raeesa Abdultawab** | **2:00-3:00 pm**  Amino acids.  **(Biochemistry)**  **Dr. Sumbul Fatma** | **2:00-3:00 pm**  Introduction to the Nervous system  **(Anatomy)**  **Dr. Jamilah El-Medany** |

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| **Week 2 - FOUNDATION BLOCK (Female)** | | | | |
| **Week ( 2 ) Starting: 24/09/2017 to 28/09/2017**  **Body Systems** | | | | |
| **CHAIR PERSON : Dr. Nervana Bayoumi** | | | | |
| **Sunday**  **24 September 2017** | **Monday**  **25 September 2017** | **Tuesday**  **26 September 2017** | **Wednesday**  **27 September 2017** | **Thursday**  **28 September 2017** |
| **Official Holiday for the National Day** | **8:00 - 9:00 am**  Introduction to molecular biology  ( DNA & RNA )  **(Biochemistry**)  **Dr. Sumbul Fatma** | **8:00 - 9:00 am**  Erythropoiesis  **(Physiology)**  **Dr. Nervana Bayoumi** | **8:00 - 9:00 am**  White blood cells  **(Physiology)**  **Dr. Nervana Bayoumi** | **8:00 - 9:00 am**  Introduction to pathology  **(Pathology)**  **Dr. Sufia Husain** |
| **9:00 - 10:00 am**  Homeostasis (2)  **(Physiology)**  **Dr. Maha Alsaja** | **9:00 - 10:00 am**  Tutorial Body Fluid  **(Physiology)**  **Dr. Nervana Bayoumi** | **9:00 - 10:00am**  Bacterial structure and genetics  **(Microbiology)**  **Prof. Hanan Habib** | **9:00 - 10:00 am**  Autonomic nervous system  **(Anatomy)**  **Dr. Jamilah El-Medany** |
| **10:00 - 12:00pm**  **(Practical)**  Skeletal muscles  **F1**  **(Anatomy)**  **Dr. Sanaa Al-Shaarawi** | **10:00 - 12:00pm**  **(Practical)**  Epithelial tissue  **F1**  **(Histology)**  **Prof. Raeesa Abdultawab** | **10:00-12:00pm**    **(Practical)**  Histological microtechnique :  cell structure  **F2**  **(Histology)**  **Prof. Raeesa Abdultawab** | **10:00 - 12:00 pm**  Introduction to taking history from a healthy person  **Clinical Skills** |
| **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** |
| **1:00-2:00 pm**  Composition  and function of blood  **(Physiology)**  **Dr. Nervana Bayoumi** | **1:00-3:00pm**  **(Practical)**  Nervous system  **F1**  **(Anatomy)**  **Dr. Sanaa Al-Shaarawi** | **1:00-3:00 pm**  **Salam** | **1:00-2:00 pm**  Fertilization and implantation  **(Embryology)**  **Dr. Sanaa Al-Shaarawi** |
| **2:00-3:00 pm**  Structure and functions of carbohydrates  **(Biochemistry)**  **Dr. Sumbul Fatma** | **2:00-3:00 pm**  Autonomic nervous system - I  **(Physiology)**  **Dr. Fawzia Al Rouq** |

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| **Week 3 - FOUNDATION BLOCK (Female)** | | | | |
| **Week ( 3 ) Starting: 01/10/2017 to 05/10/2017**  **Organs and Cells- 1** | | | | |
| **CHAIR PERSON : Dr. Nervana Bayoumi** | | | | |
| **Sunday**  **01 October 2017** | **Monday**  **02 October 2017** | **Tuesday**  **03 October 2017** | **Wednesday**  **04 October 2017** | **Thursday**  **05 October 2017** |
| **8:00 - 10:00 am**  **Problem-based Learning**  **Case 1 Tutorial 1**  **Dr. Mona Badr**  **Dr. Sumbul Fatma** | **8:00 - 9:00 am**  Cellular accumulation and Pathological calcification **(Pathology)**  **Dr .Sufia Husain** | **8:00 - 9:00 am**  Autonomic Nervous System– II  **(Physiology)**  **Dr. Fawzia Al Rouq** | **8:00 - 10:00 am**    **Problem-based Learning**  **Case 1 Tutorial 2**    **Dr. Mona Badr**  **Dr. Sumbul Fatma** | **8:00 - 10:00 am**  **(Practical)**  Epithelial tissue  **F2**  **(Histology)**  **Prof. Raeesa Abdultawab** |
| **9:00 - 10:00 am**  Pharmacokinetics I:  Drug Administration and absorption  **(Pharmacology)**  **Prof. Hanan Hagar** | **9:00 - 10:00 am**  Adaptation to cell injuries  **(Pathology)**  **Dr .Sufia Husain** |
| **10:00 - 11:00 am**  Lymphoid tissue  **(Histology)**  **Prof. Raeesa Abdultawab** | **10:00 - 11:00 am**  Connective tissue proper  **(Histology)**  **Prof. Raeesa Abdultawab** | **10:00 - 12:00pm**  **(Practical)**  Lymphoid tissue  **F1**  **(Histology)**  **Prof. Raeesa Abdultawab** | **10:00-12:00 pm**  **(Practical)**  Connective tissue proper  **F1**  **(Histology)**  **Prof. Raeesa Abdultawab** | **10:00 - 12:00pm**  Radial pulse and temperature and resp. rate  **Clinical Skills** |
| **11:00-12:00 pm**  Free radical injury, Types of necrosis and Apoptosis  **(Pathology)**  **Dr. Sufia Husain** | **11:00-12:00 pm**  **Learning Skills**  Blackboard  Training  **Eng. Khulood Al-Ghamdi** |
| **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** |
| **1:00-300 pm**  **(Practical)**  Skeletal muscles  **F2**  **(Anatomy)**  **Dr. Sanaa Al-Shaarawi** | **1:00-300 pm**  **(Practical)**  Cell injury  **(Pathology)**  **Dr. Sufia Husain** | **1:00-300 pm**  **(Practical)**  Thromboembolic disorders  **(Pathology)**  **Dr. Sufia Husain** | **1:00-3:00 pm**  **Salam** | **1:00-3:00 pm**  **(Practical)**  Lab orientation and lab safety  **(Biochemistry)**  **Dr. Rana / Dr. Sumbul / Ms.**  **Al Bandari** |

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| **Week 4 - FOUNDATION BLOCK (Female)** | | | | |
| **Week ( 4 ) Starting: 08 /10 /2017 to 12/10/2017**  **Organs and Cells - 2** | | | | |
| **CHAIR PERSON : Dr. Nervana Bayoumi** | | | | |
| **Sunday**  **08 October 2017** | **Monday**  **09 October 2017** | **Tuesday**  **10 October 2017** | **Wednesday**  **11 October 2017** | **Thursday**  **12 October 2017** |
| **8:00 - 9:00 am**  Normal flora  **(Microbiology)**  **Prof. Hanan Habib** | **8:00 - 10:00 am**  **(Practical)**  Lymphoid tissue  **F2**  **(Histology)**  **Prof. Raeesa Abdultawab** | **8:00 - 9:00 am**  Human chromosomes; genotypes / phenotypes  **(Human Genetics)**  **Dr .Maram Alotaibi** | **8:00 - 9:00 am**  Host-Parasite Relationship  **(Microbiology)**  **Prof. Hanan Habib** | **8:00 - 10:00 am**  **(Practical)**  Histological microtechnique :  cell structure  **F1**  **(Histology)**  **Prof. Raeesa Abdultawab** |
| **9:00-11 :00am**  **Practical**  DNA Extraction  **(Biochemistry)**  **Dr. Rana / Dr. Sumbul / Ms. Al Bandari**  **( Group F1)** | **9:00-10 :00am**  **Learning Skills:**  How to remain as high achieving students  **Dr. Nouf Alrumaihi** | **9:00 - 10:00 am**  Classifications of Parasites and Protozoa  **(Microbiology)**  **Dr. Mona Badr** |
| **10:00 - 11:00 am**  Lipid compounds of physiological significance  **(Biochemistry)**  **Dr. Sumbul Fatma** | **10:00 - 11:00 am**  Pharmacokinetics II:  Bioavailability and distribution  **(Pharmacology)**  **Prof. Hanan Hagar** | **10:00-11:00am**  Enzymes and Co-enzymes (I)  **(Biochemistry)**  **Dr. Sumbul Fatma** | **10:00-12:00pm**  **(Practical)**  Connective tissue proper  **F2**  **(Histology)**  **Prof. Raeesa Abdultawab** |
| **11:00-12:00pm**  **Learning Skills:**  **Becoming a PBL Student**  **Dr Sahar M Aly** | **11:00-12:00pm**  **Learning Skills:**  Learning how to learn-general principles  **Dr. Norah AlRowais** | **11:00-12:00pm**  Introduction to the cardiovascular system  **(Anatomy)**  **Dr. Jamilah El-Medany** | **11:00-12:00pm**  **Learning Skills:**  Time management  **Prof. Lulu Alnuaim** |
| **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** |
| **1:00-3:00 pm**  **(Practical)**  **CBC , ESR**  **(Physiology)**  **All Staff** | **1:00-3:00 pm**  **(Practical)**  Nervous system  **F2**  **(Anatomy)**  **Dr. Sanaa Al-Shaarawi** | **1:00-3:00 pm**  **Practical**  DNA Extraction  **(Biochemistry)**  **Dr. Rana / Dr. Sumbul / Ms. Al Bandari**  **( Group F2 )** | **1:00-3:00 pm**  **Salam** | **1:00-3:00 pm**  **(Practical)**  WBC, differential  **(Physiology)**  Room2149,2nd Floor  Room 3149,3rd Floor  **All staff** |

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| **Week 5 - FOUNDATION BLOCK (Female)** | | | | |
| **Week ( 5 ) Starting: 15/10/2017 to 19/10/2017**  **Cells and Receptors** | | | | |
| **CHAIR PERSON : Dr. Nervana Bayoumi** | | | | |
| **Sunday**  **15 October 2017** | **Monday**  **16 October 2017** | **Tuesday**  **17 October 2017** | **Wednesday**  **18 October 2017** | **Thursday**  **19 October 2017** |
| **8:00 - 10:00 am**  **Problem-based Learning**  **Case 2 Tutorial 1** | **8:00 - 9:00 am**  **MIDBLOCK**  **EXAM** | **8:00 - 9:00 am**  Viral structure  classification  **(Microbiology)**  **Dr. Malak El Hazmi** | **8:00 - 10:00 am**  **Problem-based Learning**  **Case 2 Tutorial 2** | **8:00 - 9:00 am**  **Learning Skills:**  Stress management  **Dr. Nehal Khamise** |
| **9:00 - 10:00am**  Chromosomal Anomalies  **(Human Genetics)**  **Dr. Maram Alotaibi** | **9:00 - 10:00 am**  Haemostasis  **(Physiology)**  **Dr. Abeer Alghmlas** |
| **10:00-11:00am**  Control of erythropoiesis, iron metabolism and haemoglobin  **(Physiology)**  **Dr. Nervana Bayoumi** | **10:00 - 11:00 am**  Introduction to Immunology & the lymphoid system  **(Immunology)**  **Dr. Reem Sghiri** | **10:00 - 11: 00am**  Pharmacokinetics III:  Drug metabolism  **(Pharmacology)**  **Prof. Hanan Hagar** | **10:00-11:00am**  Natural Defense mechanism  **(Immunology)**  **Dr. Reem Sghiri** | **10:00 - 12:00pm**  Blood pressure measurement  **Clinical Skills** |
| **11:00-12:00pm**  Sterilization and disinfection  **(Microbiology)**  **Prof. Hanan Habib** | **11:00-12:00pm**  Enzymes and co-enzymes (II)  **(Biochemistry)**  **Dr. Sumbul Fatma** | **11:00-12:00pm**  Introduction to Metabolism: Anabolism & Catabolism **(Biochemistry)**  **Dr. Sumbul Fatma** | **11:00-12:00pm**  Pharmacokinetics IV:  Drug excretion  **(Pharmacology)**  **Prof. Hanan Hagar** |
| **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** |
| **1:00-2:00 pm**  Blood groups and blood transfusion  **(Physiology)**  **Dr. Abeer Alghmlas** | **1:00-2:00 pm**  Helminths and Arthropods  **(Microbiology)**  **Dr. Mona Badr** | **1:00-2:00 pm**  Tutorial on mechanisms of coagulation bleeding and clotting disorders  **(Physiology)**  **Dr. Abeer Alghmlas** | **1:00-3:00pm**    **Salam** | **1:00-2:00 pm**  Drug acting on autocrine paracrine mediators; Part II  **(Pharmacology)**  **Dr. Alia Alshanwani** |
| **2:00-3:00 pm**  Classification of tumors  **(Pathology)**  **Dr. Maria Arafah** | **2:00-3:00 pm**  Drug acting on autocrine paracrine mediators: Part I  **(Pharmacology)**  **Dr. Alia Alshanwani** | **2:00-3:00 pm**    Mechanism of and factors affecting healing and repair  **(Pathology)**  **Dr. Maha Arafah** | **2:00-3:00 pm**  **Learning Skills:**  Information gathering: searching internet for medical  references  **Dr. Nasria Zakria** |

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| **Week 6 - FOUNDATION BLOCK (Female)** | | | | |
| **Week ( 6 ) Starting: 22/10/2017 to 26/10/2017**  **Biological Mechanisms – 1** | | | | |
| **CHAIR PERSON : Dr. Nervana Bayoumi** | | | | |
| **Sunday**  **22 October 2017** | **Monday**  **23 October 2017** | **Tuesday**  **24 October 2017** | **Wednesday**  **25 October 2017** | **Thursday**  **26 October 2017** |
| **8:00 - 10:00 am**  **Problem-based Learning**  **Case 3 Tutorial 1** | **8:00 - 9:00 am**  Self-directed  learning | **8:00 - 9:00 am**  Cell mediated immunity  **(Immunology)**  **Dr. Reem Sghiri** | **8:00 - 10:00 am**  **Problem-based Learning**  **Case 3 Tutorial 2** | **8:00 - 9:00 am**  The fungi and their pathogenesis  **(Microbiology)**  **Dr. Maha Al Muhaize** |
| **9:00 - 10:00 am**  Gram positive(+) bacteria, gram negative (-)bacteria  **(Microbiology)**  **Dr. Fawzia Al Otaibi** | **9:00 - 10:00 am**  Chemical mediators in inflammation and patterns of acute inflammation  **(Pathology)**  **Dr. Maha Arafah** | **9:00am - 10:00am**  Anaerobic bacteria  **(Microbiology)**  **Dr. Fawzia Al Otaibi** |
| **10:00 - 11:00 am**  Definition of inflammation ; acute inflammation  **(Pathology)**  **Dr. Maha Arafah** | **10:00 - 11:00 am**  Viral pathogenesis  **(Microbiology)**  **Dr. Malak El Hazmi** | **10:00 - 11:00 am**  Chronic inflammation  **(Pathology)**  **Dr. Maha Arafah** | **10:00 - 11:00 am**  Major metabolic pathways of glucose  **(Biochemistry)**  **Dr. Rana Hasanato** | **10:00 – 12:00pm**  Weight, height and calculation of BMI  **Clinical Skills** |
| **11:00-12:00 pm**  Vascular and cellular events in inflammation **(Pathology)**  **Dr. Maha Arafah** | **11:00-12:00pm**  Cell signaling & regulation of metabolism  **(Biochemistry)**  **Dr. Rana Hasanato** | **11:00-12:00pm**  Tutorial on WBC  **(Physiology)**  **Dr. Abeer Alghmlas** | **11:00-12:00pm**  Antibody mediated immunity  **(Immunology)**  **Dr. Reem Sghiri** |
| **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** |
| **1:00-2:00 pm**  Properties of benign and malignant neoplasms  **(Pathology)**  **Dr. Maria Arafah** | **1:00-3:00 pm**  **(Practical)**  Bleeding, clotting time and blood groups  **(Physiology)**  **All staff** | **1:00-2:00 pm**  Biochemical markers for diagnosis and follow up of diseases  **(Biochemistry**)  **Dr. Rana Hasanato** | **1:00-3:00 pm**  **Salam** | **1:00-3:00pm**  **(Practical)**  Inflammation  **(Pathology)**  **Dr. Maha Arafah** |
| **2:00-3:00 pm**  Etiology of tumors  **(Pathology)**  **Dr. Maria Arafah** | **2:00-3:00 pm**  Tolerance and adverse drug reaction  **(Pharmacology)**  **Prof. Yieldez Bassiouni** |

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| **Week 7 - FOUNDATION BLOCK (Female)** | | | | |
| **Week ( 7 ) Starting: 29/10/2017 to 02/11/2017**  **Biological Mechanisms - 2** | | | | |
| **CHAIR PERSON : Dr. Nervana Bayoumi** | | | | |
| **Sunday**  **29 October 2017** | **Monday**  **30 October 2017** | **Tuesday**  **31 October 2017** | **Wednesday**  **01 November 2017** | **Thursday**  **02 November 2017** |
| **8:00-9:00 am**  Introduction to antibiotics  **(Microbiology)**  **Dr Fawzia Al Otaibi** | **8:00 - 10:00 am**  **Practical**  Identification of Micro-Organisms  **(Microbiology)**  **Dr. Malak Al Hazmi** | **8:00 - 9:00 am**  Carcinogenesis  **(Pathology)**  **Dr. Maram Alotaibi** | **8:00 - 9:00 am**  Definition , mechanism and causes of granulomas  **(Pathology)**  **Dr. Maha Arafah** | **8:00 – 9:00 am**    Introduction to  Immune deficiency  **(Immunology)**  **Dr. Reem Sghiri** |
| **9:00 - 10:00am**  **Learning Skills:**  Introduction to evidence-based medicine  **Dr. Nehal Khamis** | **9:00 - 10:00 am**  Pharmacodynamics II:  Quantitative aspects of drug action  **(Pharmacology)**  **Prof. Hanan Hagar** | **9:00 - 10:00 am**  Pharmacodynamics I  :Molecular mechanism of drug action  **(Pharmacology)**  **Prof. Hanan Hagar** | **9:00-10:00am**  Self-directed  learning |
| **10:00 - 11:00 am**  Glycolysis  **( Biochemistry)**  **Dr. Rana Hasanato** | **10:00 - 11:00 am**  Krebs cycle  **(Biochemistry)**  **Dr. Sumbul Fatma** | **10:00 – 12:00pm**  **(Practical)**  **Granulomas**  **(Pathology)**  **Dr. Maha Arafah** | 10:00 - 11:00 am  Pharmacodynamics III:  Receptor families  **(Pharmacology)**  **Prof. Hanan Hagar** | **10:00 – 12:00pm**  Assessment  **Clinical Skills** |
| **11:00-12:00 pm**  **Learning Skills:**  College Assessment System    **Prof. Hamza Abdulghani** | **11:00-12:00 pm**  Diversity of pathogenic molds and yeasts  **(Microbiology)**  **Dr. Maha Al Muhaizea** | **11:00-12:00 pm**  Gluconeogenesis  **(Biochemistry)**  **Dr. Sumbul Fatma** |
| **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** | **Lunch**  **12:00 – 1:00pm** |
| **1:00-2:00 pm**  Mode of inheritance  **(Human Genetics)**  **Dr. Maram Alotaibi** | **1:00-2:00 pm**  Atypical mode of inheritance  **(Human Genetics)**  **Dr. Maram Alotaibi** | **1:00-3:00 pm**  **(Practical)**  Neoplasia (I)  **(Pathology)**  **Dr. Maria Arafah** | **1:00-3:00 pm**  **Salam** | **1:00-3:00 pm**  **(Practical)**  Neoplasia (II)  **(Pathology)**  **Dr. Maria Arafah** |
| **2:00-3:00 pm**  Grading and staging cancer manifestations of malignant neoplasms  **(Pathology)**  **Dr. Maria Arafah** | **2:00-3:00 pm**  Hypersensitivity  **(Immunology)**  **Dr. Reem Sghiri** |

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| **Week 8 - FOUNDATION BLOCK (Female)** | | | | |
| **Week ( 8 ) Starting 05/11/2017 to 09/11/2017**  **Consolidation Week** | | | | |
| **CHAIR PERSON : Dr. Nervana Bayoumi** | | | | |
| **Sunday**  **05 November 2017** | **Monday**  **06 November 2017** | **Tuesday**  **07 November 2017** | **Wednesday**  **08 November 2017** | **Thursday**  **09 November 2017** |
| **Consolidation Week** | **Consolidation Week** | **Consolidation Week** | **Consolidation Week** | **Consolidation Week** |

**Week 9 : Examination week from 12 November to 16 November 2017.**