



Practical Plan for First Year

First Term

Due Week	Date	Practical: Lab:1&2 (Groups/No')	Tutorials: Hall:1&2 (Groups/No')
1	11-15/10	-----	Pulse & ABP (X/1 x2)
2	18-22/10	Pulse & ABP (X/3x2)	Pulse & ABP (X/1 x2)
3	25-29/10	Pulse & ABP (X/3 x2)	Blood : RBCs & Hb. Blood indices &Cases of anemia + Osmotic Fragility of RBCs (X/1 x2)
4	1-5/11	Sahli exp, PCV, ESR, + Assessment of BP (X/3 x2)	Blood : RBCs & Hb. Blood indices &Cases of anemia + Osmotic Fragility of RBCs (X/1 x2)
5	8-12/11	Sahli exp, PCV, ESR, + Assessment of BP (X/3 x2)	Heamostasis: Bleeding time, coagulation time, PT, PTT & INR+ Cases (X/1 x2)
6	15-19/11	Blood transfusion : ABO system, RH factor + Assessment of BP (X/3 x2)	Heamostasis: Bleeding time, coagulation time, PT, PTT & INR+ Cases (X/1 x2)
7	22-26/11	Blood transfusion : ABO system, RH factor + Assessment of BP (X/3 x2)	Nerve compound action potential, NCV, and the Clinical application (X/1 x2)
8	29/11-3/12	SMT & Tetanus & Clonus + Assessment of BP (X/3 x2)	Nerve compound action potential, NCV, and the Clinical application (X/1 x2)
9	6-10/12	SMT & Tetanus & Clonus + Assessment of BP (X/3 x2)	-----

Each practical group is distributed into: X and X' which will be divided in 2 halls or 2 labs alternatively. Each lab will be divided into 3 groups for practical section.

All students should follow our web site:

<https://sites.google.com/a/kasralainy.edu.eg/physiology>

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