


Practical Sessions Schedule Model

Lab. #	Date	Exp/Practical title	Reading Assignment	What is Due?
1	Sep.21	Safety & Regulations+ Endocrine gland (1)	Practical movie+ Lab hand out practical 1	Mention the lab role + examine slides of (pituitary gland + thyroid gland + pancreas gland)
2	Sep. 28	Endocrine gland (2)	Lab hand out practical 2	examine slides of (adrenal gland + testis + ovary)
3	Oct. 5	The plant hormones	Lab hand out practical 3	explain the plant hormone + explain the steps of plant experiments + Do the experiment with ethylene gas + Dissection of the rat
4	Oct. 12	Nervous system	Lab hand out practical 4	Study the nervous system (General structure) + examine the slides of (nerves cells + spinal cord + dorsal root ganglion + peripheral nerve)
5	Oct. 19	The sense organs(1)	Lab hand out practical 5	Examine slides of (skin of mammalian + skin of Frog + Taste buds) + study the nose structure.
6	Oct. 26	The Mid Exam	Lab hand out practical 6	
7	Nov. 2			
8	Nov. 16	The sense organs(2)	Lab hand out practical 7	Study the model of human ear + Study the model of the eye in (human - insect) + dissection of the cow's eye.
9	Nov. 23	The Circulatory system (1)	Lab hand out practical 8	examine slides of (vein + artery + aorta + bone marrow)
10	Nov. 30	The Circulatory system (2)	Lab hand out practical 9	Do the blood experiment and write the result.
11	Dec. 7	The Immune system	Lab hand out practical 10	examine slides of (thymus gland + spleen + lymph node)
12	Dec. 14	The behavior	Lab hand out practical 11	Learn the type and pattern behaviors + Watch movies shows different behaviors
13	Dec. 21	The Final Exam	Lab hand out practical 12	