KARPAGAM COLLEGE OF PHARMACY
B.PHARM WEEKLY PLAN (21.09.2020-25.09.2020)

Day & Date	MONDAY 21-09-2020			TUESDAY 22-09-2020			WEDNESDAY 23-09-2020			THURSDAY 24-09-2020			FRIDAY 25-09-2020		
Time	**(9.30 – 10.30)**	**(11.00 – 12.00)**	**(3.00 – 4.00)**	**(9.30 – 10.30)**	**(11.00 – 12.00)**	**(3.00 – 4.00)**	**(9.30 – 10.30)**	**(11.00 – 12.00)**	**(3.00 – 4.00)**	**(9.30 – 10.30)**	**(11.00 – 12.00)**	**(3.00 – 4.00)**	**(9.30 – 10.30)**	**(11.00 – 12.00)**	**(3.00 – 4.00)**
1st Year	**CAP** **Topic:** Revision on Unit-III Mr.M.Madan Mohan	**POC I** **Topic:** Preparation of Picric acid Mrs.Kavitha K	**Biochemistry** **Topic:** Nucleic acid metabolism & genetic information transfer part -IV Mrs.M.Sasikala	**HAP II** **Topic:** Genes & DNA Mr. N. Sundara Rajan	**POC I** **Topic:** Preparation of Aspirin Mrs.Kavitha K	**PATHOPHSIOLOGY** **Topic:** Morphology of cell injury Dr. Bharath Kumar	**Biochemistry** **Topic:** Practical Class-II Mrs.M.Sasikala	**HAP II** **Topic:** Protein synthesis Mr. N. Sundara Rajan.	**PATHOPHSIOLOGY** **Topic:** Pathogenesis of cell injury Dr. Bharath Kumar	**POC I** **Topic:** Preparation of phenyl Azo 2 Naphthol Mrs.Kavitha K	**CAP** **Topic:** Introduction - bioinformatics Mr.M.Madan Mohan	**PATHOPHSIOLOGY** **Topic:** Intracellular accumulation Dr. Bharath Kumar	**HAP II** **Topic:** The study special senses using chart and models. Mr. N. Sundara Rajan	**POC I** **Topic:** Test on preparation of Benzanilide. Mrs.Kavitha K	**Bio Chemistry** **Topic:** Nucleic acid metabolism & genetic information transfer part -V Mrs.M.Sasikala
2nd Year	**POC III** **Topic:** Unit V Revision Ms. P. Kaniga	**PP II** **Topic:** Determination of particle size and size distribution using microscopic method Ms. Haritha H	**P' COLOGY I** **Topic:** Alcohol and Disulfiram Mr. Bharath Kumar	**P' COGNOSY** **Topic:** Proteolytic enzymes Ms. T. Umapoorani	**MC I** **Topic:** Test on Unit IV Mr. G. Prakash	**P' COLOGY I** **Topic:** Antipsychotics & Antidepressants Mr. Bharath Kumar	**P' COGNOSY** **Topic:** Lipids Ms. T. Umapoorani	**POC III** **Topic:** Unit V MCQs & short answers test Ms. P. Kaniga	**P' COLOGY I** **Topic:** Anti-anxiety agents Mr. Bharath Kumar	**POC III** **Topic:** Revision on II sessional theory portion Ms. P. Kaniga	**PP II** **Topic:** Determination of true density, bulk density and porosity Ms. Haritha H	**MC I** **Topic:** Preparation of 1,3 Pyrazole Mr. G. Prakash	**PP II** **Topic:** Stabilization of medicinal agents against hydrolysis & oxidation Ms. Haritha H	**MC I** **Topic:** Introduction about general anaesthetic Mr. G. Prakash	**P' COGNOSY** **Topic:** Marine drugs Ms. T. Umapoorani
3rd Year	**BPPK** **Topic:** Nonlinear Pharmacokinetics: Michaelis-menton method- I Dr. S. Ramkanth	**HDT** **Topic:** Schedule T – Good Manufacturing Practice of Indian systems of medicine Mrs. S. Swarnakumari	**COLOGY- III** **Topic:** Basic knowledge of acute, subacute and chronic toxicity Dr. C. Senthilkumar	**HDT** **Topic:** Components of GMP (Schedule – T) and its objectives Mrs. S. Swarnakumari	**QA** **Topic:** MCQ class test on Unit V Mrs. M. Sasikala	**COLOGY- III** **Topic:** Genotoxicity, Carcinogenicity Dr. C. Senthilkumar	**QA** **Topic:** Revision I Mrs. M. Sasikala	**Bio- Tech** **Topic:** Vitamin B12 Mrs. V. Swetha	**MC-III** **Topic:** Hammer's electronic parameters Dr. M. Karpagavalli	**MC-III** **Topic:** Protease inhibitor Mr. Siva subramanian	**BPPK** **Topic:** Nonlinear Pharmacokinetics: Michaelis-menton method- II Dr. S. Ramkanth	**Bio- Tech** **Topic:** Glutamic acid Mrs. V. Swetha	**MC-III** **Topic:** Hantsch analysis. Dr. M. Karpagavalli	**HDT** **Topic:** Infrastructural requirements, working space, storage area, machinery and equipments Mrs. S. Swarnakumari	**COLOGY- III** **Topic:** Teratogenicity and Mutagenicity Dr. C. Senthilkumar