KARPAGAM COLLEGE OF PHARMACY
B.PHARM WEEKLY PLAN (14.09.2020-18.09.2020)

Day & Date	MONDAY 14-09-2020			TUESDAY 15-09-2020			WEDNESDAY 16-09-2020			THURSDAY 17-0-2020			FRIDAY 18-09-2020		
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 (II Sem)	**CAP** **Topic:** Diagnosis system Mr.M.Madan Mohan	**POC I** **Topic:** Electrophillic addition reaction of alkenes. Mrs.Kavitha K	**Biochemistry** **Topic:** Nucleic acid metabolism & genetic information transfer part -II Mrs.M.Sasikala	**PATHOPHSIOLOGY** **Topic:** Introduction to cell injury & causes of cell injury Dr. Mary Priya	**HAP II** **Topic:** Class test on spermatogenesis & Oogenesis. Mr. N. Sundara Rajan	**POC I** **Topic:** Practical class-I Mrs.Kavitha K	**PATHOPHSIOLOGY** **Topic:** Pathogenesis of reversible and irreversible cell injury Mrs.Mary Priya	**Biochemistry** **Topic:** Practical Class-I Mrs.M.Sasikala	**HAP II** **Topic:** Chromosomes, genes & DNA Mr. N. Sundara Rajan.	**POC I** **Topic:** Practical class-II Mrs.Kavitha K	**PATHOPHSIOLOGY** **Topic:** Morphology of cell injury: cell adaptation. Mrs. Mary Priya	**CAP** **Topic:** Mobile technology and adherence Monitoring. Mr.M.Madan Mohan	**HAP II** **Topic:** Practical class-I Mr. N. Sundara Rajan	**POC I** **Topic:** Practical class - III Mrs.Kavitha K	**Bio Chemistry** **Topic:** Nucleic acid metabolism & genetic information transfer part III Mrs.M.Sasikala
2nd Year (IV Sem)	**POC III** **Topic:** Dakin reaction & Beckmann rearrangement Ms. P. Kaniga	**PP II** **Topic:** Factors influencing the chemical degradation (continuation) Ms. Haritha H	**P' COLOGY I** **Topic:** General anesthetics and pre-anesthetics Mr. Bharath Kumar	**P' COGNOSY** **Topic:** Natural allergens, Primary metabolites introduction Ms. T. Umapoorani	**MC I** **Topic:** Anti convulsant drugs Mr. G. Prakash	**P' COLOGY I** **Topic:** Sedatives, hypnotics & centrally acting muscle relaxants Mr. Bharath Kumar	**P' COGNOSY** **Topic:** Carbohydrates Ms. T. Umapoorani	**POC III** **Topic:** Unit V Revision Ms. P. Kaniga	**P' COLOGY I** **Topic:** Anti-epileptics Mr. Bharath Kumar	**POC III** **Topic:** Schmidt – rearrangement & Claisen Schmidt rearrangement Ms. P. Kaniga	**PP II** **Topic:** Stabilization against hydrolysis & oxidation Ms. Haritha H	**MC I** **Topic:** Introduction about MC I practicals Mr. G. Prakash	**PP II** **Topic:** Test on second order reaction Ms. Haritha H	**MC I** **Topic:** SAR of Anticonvulsant drugs Mr. G. Prakash	**P' COGNOSY** **Topic:** Proteins and Enzymes Ms. T. Umapoorani
3rd Year (VI Sem)	**BPPK** **Topic:** Nonlinear Pharmacokinetics: Factors causing Non-linearity Dr. S. Ramkanth	**QA** **Topic:** Calibration and Validation Part VII Mrs. M. Sasikala	**HDT** **Topic:** General Introduction to Herbal Industry Mrs. S. Swarnakumari	**COLOGY- III** **Topic:** Revision Unit 3 Dr. C. Senthilkumar	**MC-III** **Topic:** Lipophilic and Steric parameters; Dr. M. Karpagavalli	**QA** **Topic:** Warehousing Part I Mrs. M. Sasikala	**BPPK** **Topic:** Michaelis-menton method Dr. S. Ramkanth	**Bio- Tech** **Topic:** Penicillin production Mrs. V. Swetha	**HDT** Topic: Herbal drugs industry: Present scope and future prospects. Mrs. S. Swarnakumari	**MC-III** **Topic:** Purine nucleotides-Anti-viral agents Mr. Siva subramanian	**COLOGY- III** **Topic:** Revision Unit 3 Dr. C. Senthilkumar	**Bio- Tech** **Topic:** Citric acid production Mrs. V. Swetha	**QA** **Topic:** Warehousing Part II Mrs. M. Sasikala	**COLOGY- III** **Topic:** Class test Dr. C. Senthilkumar	**HDT** **Topic:** Plant based industries and institutions in India- I Mrs. S. Swarnakumari
4th Year															