



KARPAGAM COLLEGE OF PHARMACY

B.PHARM WEEKLY PLAN (06.07.2020-10.07.2020)

Day & Date	MONDAY 06-07-2020			TUESDAY 07-07-2020			WEDNESDAY 08-07-2020			THURSDAY 09-07-2020			FRIDAY 10-07-2020		
	(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)	POC I Topic: Aliphatic amines part I, Ms.Kavitha K	HAP II Topic: Anatomy & functions of urinary tract Mr.N.Sundara rajan	Biochemistry Topic: Biological oxidation of part II Mrs.M.Sasikala	Pathophysiology Topic: Asthma Dr.C.Sakthi thava priya	HAP II Topic: Physiology of urine formations & micturition reflux Mr.N.Sundara rajan	CAP TOPIC: Introduction to databases, MYSQL Mr.M.Madan Mohan	HAP II Topic: Role of kidneys in acid base balance Mr.N.Sundara rajan	Biochemistry Topic: Biological oxidation of part III Mrs.Sasikala	POC I Topic: Aliphatic amines part II, Ms.Kavitha K	POC I Topic: Aliphatic amines part III, Ms.Kavitha K	Pathophysiology Topic: COPD Dr.C.Sakthi thava priya	CAP TOPIC: MS ACCESS, Pharmacy Drug database . Mr.M.Madan Mohan	HAP II Topic: Role of RAS in kidney & disorders of kidney Mr.N.Sundara rajan	POC I Topic: Aliphatic amines part IV, Ms.Kavitha K	Biochemistry Topic: Biological oxidation of part III Mrs.M.Sasikala
2nd Year (IV Sem)	POC III TOPIC: Pyrazole & Imidazole Ms. P. Kaniga	P' COLOGY I TOPIC: Define biotransformation, Phase I & Phase II reaction Dr. C. Senthilkumar	PP II TOPIC: Stability of emulsion Ms. Haritha H	MC I TOPIC: Direct acting PSM agents Mr. G. Prakash	PP II TOPIC: Preservation of emulsions Ms. Haritha H	P' COGNOSY TOPIC: Growth and maintenance Ms. T. Umapoorni	P' COGNOSY TOPIC: Applications of PTC Ms. T. Umapoorni	POC III TOPIC: Oxazole & Thiazole Ms. P. Kaniga	P' COLOGY I TOPIC: Toxication and detoxification of drug Dr. C. Senthilkumar	POC III TOPIC: Quinoline & Isoquinolin Ms. P. Kaniga	PP II TOPIC: Methods for determining particle size Dr. S. Ramkanth	MC I TOPIC: Indirect acting PSM agents Mr. G. Prakash	MC I TOPIC: SAR of Cholinergic agents Mr. G. Prakash	-----	P' COGNOSY TOPIC: Edible vaccines Ms. T. Umapoorni
3rd Year (VI Sem)	HDT TOPIC Revision on unit- II (MCQ) Mrs.S.Swarnakumari	QA TOPIC Unit- 4 Complaints -I Mrs. M. Sasikala	MC-III TOPIC Revision on Unit-I Antibiotics Mr. Siva subramanian	HDT TOPIC Unit- 4 Evaluation of drugs -1 Mrs. S. Swarnakumari	MC-III TOPIC Unit- IV Antifungal Part-I Dr. M. Karpagavalli	COLOGY- III TOPIC Revision and MCQ test of Chemotherapy (Metabolic pathways inhibition and Cell wall synthesis inhibition) Dr. C. Senthilkumar	BPPK TOPIC Kinetics models Dr. S. Ramkanth	Bio- Tech TOPIC Basic Principles of Genetic Engineering Dr. S. Mohan	QA TOPIC Unit- 4 Complaints -II Mrs. M. Sasikala	MC-III TOPIC Unit-III Anti tubercular drugs Mr. Siva subramanian	COLOGY- III TOPIC Revision and MCQ test of Chemotherapy (Protein inhibition and Nucleic acid synthesis inhibition) Dr. C. Senthilkumar	HDT TOPIC Unit- 4 Evaluation of drugs -2 Mrs.S. Swarnakumari	Bio- Tech TOPIC Study of cloning vectors Dr. S. Mohan	QA TOPIC Unit- 4 Document maintenance in Pharmaceutical Industry- Part-I Mrs. M. Sasikala	BPPK TOPIC One compartment open model Dr. S. Ramkanth
4th Year	MC II TOPIC Oxytocin and Vasopressin Mr.G.Prakash	Adv.Cog TOPIC Antiviral drugs -I Mrs. Swarnakumari	FPBP TOPIC One compartment models Mrs. Gayathri.R	FPBP TOPIC Multi compartment models Mrs. Gayathri.R	P.Col TOPIC Discussion on Biostatistics Dr.Asha Jose	Adv.Cog TOPIC Antiviral drugs II Mrs. Swarnakumari	MMPA TOPIC Mass spectroscopy Dr.M.Karpagavalli	MC II TOPIC Thyroid and anti thyroid drugs Mr.G.Prakash	PJPBM TOPIC Wholesales Mrs. V.Swetha	P.Col TOPIC Assignment on Biostatistics Dr.Asha Jose	FPBP TOPIC Non compartmental analysis Mrs. Gayathri.R	MMPA TOPIC Flame emission spectrophotometry Dr.M.Karpagavalli	Adv.Cog TOPIC MCQs on antibiotics and antiviral Mrs. Swarnakumari	PJPBM TOPIC Retail store Mrs. V.Swetha	MC II TOPIC Test (Anti-viral, Anti neoplastic, Diagnostic drugs and reagent, hormone and related drugs) Mr.G.Prakash