



# KARPAGAM COLLEGE OF PHARMACY

## PHARM.D WEEKLY PLAN (31.08.2020-04.09.2020)

Day & Date	MONDAY 31-08-2020			TUESDAY 01-09-2020			WEDNESDAY 02-09-2020			THURSDAY 03-09-2020			FRIDAY 04-09-2020		
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)
1 <sup>st</sup> Year				<b>POC</b> <b>Topic:</b> Stereo model – III  Ms.Kaniga	<b>PIC</b> <b>Topic:</b> Estimation of sodium hydroxide carbonate mixture  Ms.Tresa Thomas	<b>HAP</b> <b>Topic:</b> Physiology experiment IV  Dr. Asha Jose	<b>HAP</b> <b>Topic:</b> Physiology experiment V  Dr. Asha Jose	<b>P.CEUTICS</b> <b>Topic:</b> Chemical Incompatibility - Colour change, Therapeutic Incompatibility - Overdose  Ms.Haritha H	<b>BIOCHEM</b> <b>Topic:</b> Qualitative analysis of abnormal constituents of urine sample –I  Mr.Sivasubramanian	<b>PIC</b> <b>Topic:</b> Revision on Radiopharmaceuticals  Ms.Tresa Thomas	<b>HAP</b> <b>Topic:</b> Revision on Physiology experiments  Dr. Asha Jose	<b>POC</b> <b>Topic:</b> Revision I on EAS  Ms.Kaniga	<b>BIOCHEM</b> <b>Topic:</b> Qualitative analysis of abnormal constituents of urine sample - II  Mr.Sivasubramanian	<b>POC</b> <b>Topic:</b> Revision II on EAS  Ms.Kaniga	<b>P.CEUTICS</b> <b>Topic:</b> Therapeutic Incompatibility - Synergism  Ms.Haritha H
2 <sup>nd</sup> Year				<b>PHARMACOGNOSY</b> <b>Topic-</b> Protein – Spirulina, Soya  Ms. Uma Poorani	<b>COMMUNITY PHARMACY</b> <b>Topic-</b> Revision on community pharmacy, role & responsibilities of community pharmacist  Mr. Abhilash Vijayan	<b>P. THERAPEUTICS</b> <b>Topic-</b> Role of pharmacist in rational drug concept  Mrs. Mary Priya	<b>P. MICROBIOLOGY</b> <b>Topic-</b> Isolation techniques Recap  Mrs. V. Swetha	<b>PHARMACOLOGY</b> <b>Topic-</b> Revision on Thyroid and Anti thyroid drugs  Mr. Jithin Mathews	<b>PATHOPHYSIOLOGY</b> <b>Topics-</b> Discussion on Disease and pathology  Ms. SakthiThava Priya	<b>COMMUNITY PHARMACY</b> <b>Topic-</b> Revision on Community pharmacy management  Mr. Abhilash Vijayan	<b>P. THERAPEUTICS</b> <b>Topic-</b> Case presentation <b>Code: au4mobx</b>  Mrs. Mary Priya	-----  Mrs. V. Swetha	<b>P. MICROBIOLOGY</b> <b>Topic-</b> Enumeration of bacteria  Mrs. V. Swetha	<b>PATHOPHYSIOLOGY</b> <b>Topic-</b> Revision on unit 8  Ms. SakthiThava Priya	<b>PHARMACOLOGY</b> <b>Topic-</b> Revision on Sex hormones and oral contraceptives  Mr. Jithin Mathews
3 <sup>rd</sup> Year				<b>P.FORMULATION</b> <b>Topic:</b> Formulation of cold cream  Mr.Benedict jose	<b>P.THERAPEUTICS II</b> <b>Topic:</b> Case study  Dr. C.Sakthi thava priya	<b>P.ANALYSIS</b> <b>Topic:</b> Nephloturbidimetric analysis  Ms.Tresa Thomas	<b>MEDICINAL CHEMISTRY</b> <b>Topic:</b> Anti-hypertensive-1  Mrs.Kavitha.k	<b>P.FORMULATION</b> <b>Topic:</b> Formulation of vanishing cream  Mr.Benedict jose	<b>PHARMACOLOGY-2</b> <b>Topic:</b> Recombinant DNA technology  Mr.Jithin mathews	<b>P.THERAPEUTICS II</b> <b>Topic:</b> Case presentation  Dr. C.Sakthi thava priya	<b>P.ANALYSIS</b> <b>Topic:</b> Flame photometric analysis  Ms.Tresa Thomas	<b>P.JURISPRUDENCE</b> <b>Topic:</b> Sales, import, labelling Of cosmetics.  Dr.R.Sivasakthi	<b>MEDICINAL CHEMISTRY</b> <b>Topic:</b> Test  Mrs.Kavitha.k	<b>PHARMACOLOGY-2</b> <b>Topic:</b> Evaluation of anti-inflammatory activity  Mr.Jithin mathews	<b>P.JURISPRUDENCE</b> <b>Topic:</b> Constitution and function of DTAB,DCC,CDL  Dr.R.Sivasakthi
4 <sup>th</sup> Year				<b>BIO.CEUTICS&amp;KINETICS</b> <b>Topic –</b> Two Compartment Model :(Revision)  Mrs. R Gayathri	<b>BSRM</b> <b>Topic –</b> Statistical tests of significance, type of significance tests  Mr. Jaganathan	<b>CLINICAL TOXICOLOGY</b> <b>Topic –</b> Plant Poisoning : Mycotoxins (Revision)  Mr. Sundhara rajan	<b>P.THERAPEUTICS III</b> <b>Topic-</b> Etiopathogenesis of IBD  Dr. R Sivasakthi	<b>CLI. PHARMACY</b> <b>Topic-</b> Pharmaceutical care concepts  Mrs. Mary Priya	<b>HOS. PHARMACY</b> <b>Topic-</b> Distribution of narcotic substance and other controlled substance (Revision)  Mr Abhilash Vijayan	<b>P.THERAPEUTICS III</b> <b>Topic-</b> Etiopathogenesis of Liver Cirrhosis  Dr. R Sivasakthi	<b>CLINICAL TOXICOLOGY</b> <b>Topic –</b> Microbial food poisoning (Revision)  Mr. Sundhara rajan	<b>BSRM</b> <b>Topic –</b> Basics of testing hypothesis : Null hypothesis, level of significance, power of test, P value, statistical estimation of confidence intervals  Mr. Jaganathan	<b>BIO.CEUTICS &amp; KINETICS</b> <b>Topic</b> Two Compartment Extravascular :(Revision)  Mrs. R Gayathri	<b>HOS. PHARMACY</b> <b>Topic-</b> Manufacturing of Pharmaceutical preparations 2  Mr Abhilash Vijayan	<b>CLI. PHARMACY</b> <b>Topic-</b> Case presentation: Clinical value interpretation (practical)  Mrs. Mary Priya
5 <sup>th</sup> Year				<b>CPKTD</b> <b>TOPIC:</b> Introduction to CPK.  Dr.R.Sivasakthi	-----  Ms.Poongothai.	<b>Case Scenario Discussion</b> <b>Topic:</b> Case Scenario on CROHN’S DISEASE.  Ms.Poongothai.	<b>Clinical Research</b> <b>TOPIC:</b> Role and responsibilities of Auditors as per ICH, GCP  Dr.C.Senthilkumar	-----  Ms. Rashmi	<b>Case Scenario Discussion</b> <b>Topic:</b> Case Scenario on CARDIAC DISEASE.  Ms. Rashmi	<b>CPKTD</b> <b>TOPIC:</b> Introduction to Dose & Dosage Form.  Dr.R.Sivasakthi	<b>Case Scenario Discussion</b> <b>Topic:</b> Case Scenario on Type-II Diabetes.  Mr.Sanoop	<b>Pharmacoepidemiology &amp; Pharmacoeconomics.</b> <b>TOPIC:</b> Cost utility Analysis  Mr.Bharatkumar.	<b>CR</b> <b>TOPIC:</b> Designing of Clinical study documents Protocol, CRF.  Dr.C.Senthil kumar.	<b>Case Scenario Discussion</b> <b>Topic:</b> Case Scenario on Asthma.  Mr.Soma sundaram.	<b>Pharmacoepidemiology &amp; Pharmacoeconomics.</b> <b>TOPIC:</b> Cost Consequences Analysis  Mr.Bharatkumar.