



# KARPAGAM COLLEGE OF PHARMACY

## B.PHARM WEEKLY PLAN (21.09.2020-25.09.2020)

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