D.Y. PATIL MEDICAL COLLEGE, KOLHAPUR							
MBBS PHASE-II - November 2026							
DEPARTMENT OF PHARMACOLOGY							
SR. NO.	**DATE**	**DAY**	**TIME**	**LEC. HALL**	**NAME OF THE TOPIC**	**MODE OF TEACHING**	**FULL NAME OF THE TEACHER**
1	**01.11.2026**	**Sunday**	**Holiday**				
2	02.11.2026	Monday	12-1pm	504	PH 1.4 Identify the New drug delivery systems, demonstrate their use and describe their advantages and disadvantages.	(L)	Dr. Komal Totala
3	02.11.2026	Monday	3-5pm	504	Bio-availability and Bio-equivalence	(P)	**Dr. Shrishti Raut**, Dr. Shubham Singh, Dr. Komal Totala
4	03.11.2026	Tuesday	12-1pm	504	PH 10.12 Describe overview of drug development including phases of clinical trials and Good Clinical Practice & reflect on the role of research in developing new drug	(L)	Dr.Pramod Bhalerao
5	05.11.2026	Thursday	3-5pm	504	General Pharmacology Post test + Discripitive test	Test	**Dr.Lakshmi Deepika**+All Tutors
6	06.11.2026	Friday	12-1pm	504	Introduction to ANS -I (ADR)	(L)	Dr. Madhuri Doke
7	07.11.2026	Saturday	12-1pm	504	Pharmact tray - Viva	(P)	**Dr.LakshmiDeepika,** Dr. Aarshia Ghosh. Dr. Sonali Raut, Dr. Sankalp Gaikwad
8	**08.11.2026**	**Sunday**	**Holiday**				
9	**09.11.2026 to 5.11.2026**	**Monday to Sunday**	**Diwali(Winter) Vacations**				
10	16.11.2026	Monday	12-1pm	504	PH 2.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of adrenergic	(L)	Dr.Archana Dhavalshankh
11	16.11.2026	Monday	3-5pm	504	3.1 & 3.8 Prescription writing and Communication	(P)	**Dr. Aarshia Ghosh,** Dr. Sonali Raut, Dr. Akshata Solanki

12	17.11.2026	Tuesday	12-1pm	504	PH 2.1 Classify Alpha blocker. Discuss their ADRs, therapeutic uses, pharmacological action& drug interaction	(L)	Dr.Vikram Rajadnya
13	19.11.2026	Thursday	3-5pm	504	AI- assisted Learning OP Posioning	(P)	Dr.Archana Dhavalshankh
14	20.11.2026	Friday	12-1pm	504	PH 2.1 Adrenergic Beta Blockers - β blocker. Discuss their pharmacological actions, therapeutic uses. Describe the ADRs and drug interaction of β blocker.	(L)	Dr.Prashanth Ramoji
15	21.11.2026	Saturday	12-1pm	504	Introduction to ANS - II (Ch)	(L)	Dr. Madhuri Doke
16	**22.11.2026**	**Sunday**	**Holiday**				
17	23.11.2026	Monday	12-1pm	504	Ph 2.2 Describe types, salient pharmacokinetics, Pharmacodynamics, therapeutic uses, adverse drug reactions of cholinergic	(L)	Dr.Vikram Rajadnya
18	23.11.2026	Monday	3-5pm	504	PH 2.2Describe types, salient pharmacokinetics, pharmacodynamics,therapeutic uses, adverse drug reactions of anticholinergic drugs and demonstrate OPC poisoning management		Dr.P.Lakshmi Deepika
19	**24.11.2026**	**Tuesday**	**Holiday (Guru Nanak Jayanti)**				
20	26.11.2026	Thursday	3-5pm	504	3.2 Critical appraisal of a prescription	(P)	**Dr.SankalpGaikwad,**Dr. Nihal Kamble, Dr.ShivamChanvire
21	27.11.2026	Friday	12-1pm	504	PH 9.7 Describe mechanism of action, types, doses, side effects, indications and contraindications of anti-Glaucoma drugs. Explain Mydriatic & Miotics agents. Discuss different types of Glaucoma& explain their management.	(L)	Dr.Prashanth Ramoji
22	**28.11.2026**	**Saturday**	**4th Saturday**				
23	**29.11.2026**	**Sunday**	**Holiday**				
24	30.11.2026	Monday	12-1pm	504	PH 2.4 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of skeletal muscle relaxants	(L)	Dr.P.Lakshmi Deepika
25	30.11.2026	Monday	3-5pm	504	ANS- psot-test+ Feedback+descriptive test	(P)	**Dr.Madhuri Doke** + All Tutors