

**Vydehi Institute of Medical Sciences & Research Centre**  
**DEPARTMENT OF PHARMACOLOGY**  
**SCHEDULE for January 2024: 2<sup>nd</sup> year MBBS CBME (RS4 batch)**

Week	Date	Day	Time	Teaching Method	Topic	Faculty
1	01/01/24	Monday	11.15-12.15 PM	Lecture	PH 1.11 – Routes of Drug Administration - ENTERAL, Sources of drugs	Dr Latha Assistant Prof
	02/01/24	Tuesday	11.15-12.15 PM	Lecture	PH 1.11 – Routes of Drug Administration PARENTERAL	Dr Kevin Associate Prof
	04/01/24	Thursday	11.15-12.15 PM	SGD	PH 1.2- Evolution of Pharmacology EBM & TDM	Dr Nandhini Assistant Prof
	05/01/24	Friday	2-4 PM	Practical B	PH 2.1.1 & PH 1.1 Dosage forms of oral route of administration	Mrs Sindhu
2	08/01/24	Monday	11.15-12.15 PM	Lecture	PH 1.4 Drug absorption & Bioavailability	Dr Kiran Assistant Prof
			2-4 PM	Practical A	PH 2.1.1, PH 1.3 & PH 1.1 Dosage forms of oral route of administration / Commercial label	Mrs Sindhu
	09/01/24	Tuesday	11.15-12.15 PM	Lecture	PH 1.4 Drug Distribution	Dr Shubhatara Associate Prof
	11/01/24	Thursday	11.15-12.15 PM	SGD	PH 1.4 Biotransformation-1	Dr Ananya Prof and HOD
	12/01/24	Friday	2-4 PM	Practical B	PH 2.1 & 5.2 (b) Dosage forms of Inhalational route/ Topical route / Special drug delivery system & Commercial label	Dr Nandhini Assistant Prof
3	16/01/24	Tuesday	11.15-12.15 PM	Lecture	PH 1.4 Biotransformation-2	Dr Meharban Associate Prof
	18/01/24	Thursday	11.15-12.15 PM	SGD	PH 1.4 Drug Elimination 1	Dr Nandhini Assistant Prof
	19/01/24	Friday	2-4 PM	Practical B	PH 2.1 & 5.2 (b) Dosage forms of Inhalational route/ Topical route / Special drug delivery system & Commercial label	Dr Nandhini Assistant Prof
4	22/01/24	Monday	11.15-12.15 PM	Lecture	PH 1.4 Drug Elimination 2	Dr Shubhatara Associate Prof
			2-4 PM	Practical A	PH 2.1 & 5.2 (b) Dosage forms of Inhalational route/ Topical route / Special drug delivery system & Commercial label	Dr Nandhini Assistant Prof
	23/01/24	Tuesday	11.15-12.15 PM	Lecture	PH 1.5.1 Principles of drug action	Dr Meharban Associate Prof

*Stk* *Kam*

**PROFESSOR & HOD**  
**AS&RC, Professor & Head**  
**Dept. of Pharmacology**  
**VIMS & RC**

**Vydehi Institute of Medical Sciences & Research Centre**  
**DEPARTMENT OF PHARMACOLOGY**  
**SCHEDULE for January 2024; 2<sup>nd</sup> year MBBS CBME (RS4 batch)**

	25/01/24	Thursday	11.15-12.15 PM	SGD	PH 1.5.2-6 Receptor pharmacology	Dr Ananya Prof and HOD
5	29/01/24	Monday	11.15-12.15 PM	Lecture	PH 1.5.7/8 Drug synergism & Antagonism	Dr Kiran Assistant Prof
			2-4 PM	Practical A	PH 2.1 & 2.3 Dosage forms of parenteral route - injections iv, sc, intradermal, im	Dr Deepak Assistant Prof
	30/01/24	Tuesday	11.15-12.15 PM	Lecture	PH 1.5.9/10 Factors modifying drug action & TI	Dr Kevin Associate Prof

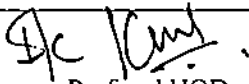
*Sle Kum.*

PROFESSOR & HOD

*Assoc.* Professor & Head  
 Dept. of Pharmacology  
 VIMS & RG

DEPARTMENT OF PHARMACOLOGY  
 Vydehi institute of Medical Sciences and research centre  
 2<sup>nd</sup> MBBS THEORY/PRACTICAL TEACHING SCHEDULE  
 RS3 BATCH JANUARY 2024.

Sl no	Date	Topic	Staff
1	01/01/2024 Monday 11.15 -12.15pm	Sedative hypnotics-3	Dr Deepak K R Assistant professor
2	03/01/2024 Wednesday 2-4pm	DPL-1	Dr Deepak K R Assistant professor
3	05/01/2024 Friday 12.15-1.15pm	Antiepileptics-1	Dr Latha kamath Assistant professor
4	08/01/2024 Monday 11.15-12.15pm	Antiepileptics-2	Dr Deepak K R Assistant professor
5	10/01/2024 Wednesday 2-4pm	DPL-2	Dr.Kiran M Assistant professor
6	12/01/2024 Friday 12.15-1.15pm	Drugs used in Parkinsonism-1	Dr Jean LM Senior Resident.
7	17/01/2024 Wednesday 2-4pm	DPL-3	Dr Deepak K R Assistant professor
8	19/01/2024 Friday 12.15-1.15pm	Drugs used in Parkinsonism-2	Dr Latha kamath Assistant professor
9	22/01/2024 Monday 11.15-12.15pm	Opioid analgesics-1	Dr Deepak K R Assistant professor
10	24/01/2024 Wednesday 2-4pm	DPL-4	Dr.Kiran M Assistant professor
11	29/01/2024 Monday 11.15-12.15pm	Opioid analgesics-2	Dr Deepak K R Assistant professor
12	31/01/2024 Wednesday 2-4pm	Adverse Drug Reactions.	Dr Deepak K R Assistant professor

  
 Prof and HOD  
 Assoc. Professor & Head  
 Dept. of Pharmacology  
 VIMS & RC