

DR. RAJENDRA GODE COLLEGE OF PHARMACY, MALKAPUR

TIMETABLE 2025-26 B.PHARM SEMESTER-IV

This timetable will be effective from 05/02/2025

D A Y	CLASS	Divi sion	10.30 AM - 11.30AM	11.30AM- 12.30PM	12.30PM -01.30PM	01.30 PM – 02.00 PM	02.00 PM - 03.00 PM	03.00 PM - 04.00 PM	04.00 PM - 05.00 PM
Monday	SEM IV	A	P.P.-II (MWB)	POC-III (KNP)	P'col-I (KPG)	R	P.P.-II (AAZ) Batch-A Medi.Chem-I (SNP) Batch-B P'col-I (KPG) Batch-C P'cog& Phyto (VNG) Batch-D		
	SEM IV	B	P'col-I (KPG)	P'cog& Phyto (VNG)	P.P.-II (MWB)				
Tuesday	SEM IV	A	P'cog& Phyto (VNG)	P.P.-II (MWB)	POC-III (KNP)	E	P.P.-II (AAZ) Batch-B Medi.Chem-I (SNP) Batch-C P'col-I (KPG) Batch-D P'cog& Phyto (VNG) Batch-E		
	SEM IV	B	POC-III (KNP)	Medi. Chem-I (SNP)	P'cog& Phyto (VNG)				
Wednesday	SEM IV	A	P'col-I (KPG)	Medi. Chem-I (SNP)	P.P.-II (MWB)	C	P.P.-II (MWB) Batch-C Medi. Chem-I (SNP) Batch-D P'col-I (KPG) Batch-E P'cog& Phyto (VNG) Batch-A		
	SEM IV	B	P.P.-II (MWB)	POC-III (KNP)	P'col-I (KPG)				
Thursday	SEM IV	A	Medi. Chem-I (SNP)	P'col-I (KPG)	P'cog& Phyto (VNG)	E	P.P.-II (CVJ) Batch-D Medi.Chem-I (SNP) Batch-E P'col-I (KPG) Batch-A P'cog& Phyto (VNG) Batch-B		
	SEM IV	B	P'cog& Phyto (VNG)	P.P.-II (MWB)	Medi. Chem-I (SNP)				
Friday	SEM IV	A	POC-III (KNP)	P'cog& Phyto (VNG)	Medi. Chem-I (SNP)	S	P.P.-II (CVJ) Batch-E Medi.Chem-I (SNP) Batch-A P'col-I (KPG) Batch-B P'cog& Phyto (VNG) Batch-C		
	SEM IV	B	Medi. Chem-I (SNP)	P'col-I (KPG)	POC-III (KNP)				
Saturday	SEM IV	A &B	POC-III (KNP) (Tutorial)	P.P.-II (MWB) (Tutorial)	P'cog& Phyto (VNG) (Tutorial)	S	P'col-I (KPG) (Tutorial)	Medi. Chem-I (SNP)	-

*Note: Division A- Batch A & B

Division B- Batch C, D & E

ACADEMIC DEAN

Academic Dean
Dr. Rajendra Gode College
of Pharmacy, Malkapur

PRINCIPAL

Principal
Dr. Rajendra Gode College
of Pharmacy, Malkapur,
Dist. Buldana.

CVJ- Prof. C. V. Jaiswal

KPG- Prof. K. P. Gaikwad

SNP- Prof. S. N. Patil

AAZ- Dr. A.A. Zanke

KNP- Prof. K. N. Pawar (Class Teacher Div. -B)

VNG- Prof. V. N. Ghait (Class Teacher Div. -A)

MWB- Prof. M. W. Babhulkar (Class Coordinator)

