



**RAJJU SHROFF ROFEL
UNIVERSITY, VAPI**

ROFEL SHRI G.M. BILAKHIA COLLEGE OF PHARMACY, VAPI

NAAC Accredited B++ Grade Institution & Approved by Pharmacy Council of India

A Constituent College of Rajju Shroff ROFEL University, Vapi

ROFEL Namdha Campus, Vapi – Namdha Road, P.B. No.11, Vapi (West) – 396 191, Dist: Valsad (Gujarat)

Tel: 9727723722 – 42 – 62; Email: info@rofelpharmacy.ac.in; Website: rofelpharmacy.ac.in

DIPLOMA TIME TABLE 2024-25 (ODD SEMESTER) ver_02_wef_16th December 2024

DIPLOMA SEM- I (2024-25)

Session Start Date: 11th September 2024

Session End Date: 26th April 2025

Class Room- 08

Periods	1	2	3	4	5	6	7
	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.30 – 1.20	1.20 – 2.10	2.10 – 3.00	3.00 – 3.50
MON	DPH010020 Pharmaceutical Chemistry (Ms. Megha Patel)	DPH010010 Pharmaceutics (Ms. Chelsi Patel)	DPH010020 Pharmaceutical Chemistry (Ms. Megha Patel)	Batch A: DPH010040 Human Anatomy and Physiology: Lab: HAP (Ms. Krupa Patel) Batch B: DPH010010 Pharmaceutics: Lab: P'Micro (Ms. Chelsi Patel) Batch C: DPH010030 Pharmacognosy: Lab: Biochem (Mrs. Krishna Patel)			
TUE	DPH010030 Pharmacognosy (Mrs. Krishna Patel)	DPH010040 Human Anatomy and Physiology (Ms. Krupa Patel)	DPH010050 Social Pharmacy (Ms. Megha Patel)	Batch A: DPH010050 Social Pharmacy: Lab: Computer Lab (Ms. Ayesha Godal) Batch B: DPH010040 Human Anatomy and Physiology: Lab: HAP (Ms. Krupa Patel) Batch C: DPH010020 Pharmaceutical Chemistry: Lab: P'Analysis (Ms. Megha Patel)			
WED	DPH010050 Social Pharmacy (Ms. Megha Patel)	DPH010040 Human Anatomy and Physiology (Ms. Krupa Patel)	DPH010030 Pharmacognosy (Mrs. Krishna Patel)	Batch A: DPH010020 Pharmaceutical Chemistry: Lab: P'Analysis (Ms. Megha Patel) Batch B: DPH010030 Pharmacognosy: Lab: Biochem (Mrs. Krishna Patel) Batch C: DPH010010 Pharmaceutics: Lab: P'Micro (Ms. Chelsi Patel)			
THU	DPH010010 Pharmaceutics (Ms. Chelsi Patel)	DPH010050 Social Pharmacy (Ms. Ayesha Godal)	DPH010020 Pharmaceutical Chemistry (Ms. Megha Patel)	Batch A: DPH010030 Pharmacognosy: Lab: Biochem (Mrs. Krishna Patel) Batch B: DPH010020 Pharmaceutical Chemistry: Lab: P'Analysis (Ms. Megha Patel) Batch C: DPH010050 Social Pharmacy: Lab: Computer Lab (Ms. Ayesha Godal)			
FRI*	DPH010040 Human Anatomy and Physiology (Ms. Krupa Patel)	DPH010030 Pharmacognosy (Mrs. Krishna Patel)	DPH010010 Pharmaceutics (Ms. Chelsi Patel)	Batch A: DPH010010 Pharmaceutics: Lab: P'Micro (Ms. Chelsi Patel) Batch B: DPH010050 Social Pharmacy: Lab: Computer Lab (Ms. Ayesha Godal) Batch C: DPH010040 Human Anatomy and Physiology: Lab: HAP (Ms. Krupa Patel)			
SAT*	Tutorial: DPH010030 Pharmacognosy (Mrs. Krishna Patel)	Tutorial: DPH010020 Pharmaceutical Chemistry (Ms. Megha Patel)	Tutorial: DPH010010 Pharmaceutics (Ms. Chelsi Patel)	Tutorial: DPH010040 Human Anatomy and Physiology (Ms. Krupa Patel)	Tutorial: DPH010050 Social Pharmacy (Ms. Ayesha Godal)	---	---

Practical Batches: Batch A: (1-20 Nos.); Batch B: (21-40 Nos.); Batch C: (41 onwards)

**TIME TABLE INCHARGE
Ms. Khushboo Kapadia**

**PRINCIPAL
Dr. Arindam Paul**



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TIME TABLE 2024-25 (EVEN SEMESTER) ver_01_wef_27th January 2025

B.PHARM. SEM- II (2024-25)

Division- I (Enroll: 244BPH001 to 50) & Division- II (Enroll No. 244BPH051 to 103)

Session Start Date: 27th January 2025

Session End Date: 26th April 2025

Class Room- 1 (Div- 1) & Classroom- 2 (Div-2)

Periods	1	2	3	4	5	6	7
	9.00 – 9.50	9.50 – 10.40	10.40 – 11.30	11.30 – 12.20	12.45 – 1.40	1.40 – 2.35	2.35 – 3.30
MON	Batch A: BPH020010 Human Anatomy and Physiology- II: Lab: HAP (Ms. Sejal Khuman) Batch B: BPH020020 Pharmaceutical Organic Chemistry-I: Lab: P'Chem-1 (Dr. Madhuri Hinge) Batch C: BPH020030 Pharmaceutics-I: Lab: P'Ceut-1 (Dr. Nirmal Vashi) Batch D: BPH020040 Computer Applications in Pharmacy: Lab: Computer Lab (Ms. Rejina Rasaily) Batch E: Library				BPH020020 Pharmaceutical Organic Chemistry-I (Mrs. Shreya Desai)	BPH020030 Pharmaceutics-I (Dr. Nirmal Vashi)	Library
TUE	Batch B: BPH020010 Human Anatomy and Physiology- II: Lab: HAP (Ms. Bijal Patel) Batch C: BPH020020 Pharmaceutical Organic Chemistry-I: Lab: P'Chem-1 (Mrs. Shreya Desai) Batch D: BPH020030 Pharmaceutics-I: Lab: P'Ceut-1 (Dr. Nirmal Vashi) Batch E: BPH020040 Computer Applications in Pharmacy: Lab: Computer Lab (Ms. Saloni Desai) Batch A: Library				BPH020040 Computer Applications in Pharmacy (Ms. Saloni Desai)	BPH020010 Human Anatomy and Physiology- II (Ms. Sejal Khuman)	Library
WED	Batch C: BPH020010 Human Anatomy and Physiology- II: Lab: HAP (Ms. Sejal Khuman) Batch D: BPH020020 Pharmaceutical Organic Chemistry-I: Lab: P'Chem-1 (Mrs. Shreya Desai) Batch E: BPH020030 Pharmaceutics-I: Lab: P'Ceut-1 (Ms. Jeshika Patel) Batch A: BPH020040 Computer Applications in Pharmacy: Lab: Computer Lab (Ms. Saloni Desai) Batch B: Library				BPH020030 Pharmaceutics-I (Dr. Nirmal Vashi)	BPH020020 Human Anatomy and Physiology- II (Ms. Sejal Khuman)	BPH020010 Human Anatomy and Physiology- II (Ms. Sejal Khuman)
THU	Batch D: BPH020010 Human Anatomy and Physiology- II: Lab: HAP (Ms. Bijal Patel) Batch E: BPH020020 Pharmaceutical Organic Chemistry-I: Lab: P'Chem-1 (Mrs. Shabnam Khan) Batch A: BPH020030 Pharmaceutics-I: Lab: P'Ceut-1 (Ms. Khushboo Kapadia) Batch B: BPH020040 Computer Applications in Pharmacy: Lab: Computer Lab (Ms. Rejina Rasaily) Batch C: Library				BPH020040 Computer Applications in Pharmacy (Ms. Rejina Rasaily)	BPH020030 Pharmaceutics-I (Dr. Nirmal Vashi)	BPH020020 Human Anatomy and Physiology- II (Ms. Sejal Khuman)
FRI	Batch E: BPH020010 Human Anatomy and Physiology- II: Lab: HAP (Ms. Bijal Patel) Batch A: BPH020020 Pharmaceutical Organic Chemistry-I: Lab: P'Chem-1 (Dr. Madhuri Hinge) Batch B: BPH020030 Pharmaceutics-I: Lab: P'Ceut-1 (Dr. Nirmal Vashi) Batch C: BPH020040 Computer Applications in Pharmacy: Lab: Computer Lab (Ms. Saloni Desai) Batch D: Library				BPH020050 Environmental Science (Ms. Krupa Patel)	BPH020040 Computer Applications in Pharmacy (Ms. Rejina Rasaily)	BPH020030 Pharmaceutics-I (Dr. Nirmal Vashi)
SAT	Tutorial: BPH020010 Human Anatomy and Physiology- II (Ms. Sejal Khuman)	Tutorial: BPH020030 Pharmaceutics-I (Ms. Jeshika Patel)	Tutorial: BPH020020 Pharmaceutical Organic Chemistry-I (Mrs. Shreya Desai)	BPH020050 Environmental Science (Mrs. Krishna Patel) BPH020040 Computer Applications in Pharmacy (Ms. Rejina Rasaily)	BPH020010 Human Anatomy and Physiology- II (Ms. Bijal Patel)	---	---

*In laboratory "Computer Applications in Pharmacy" indicates timing between 10.30 am to 12.20 pm

Practical Batches: Batch A: 244BPH001-21 (21 Nos.); Batch B: 244BPH022-41 (21 Nos.); Batch C: 244BPH042-63 (21 Nos.); Batch D: 244BPH064-83 (20 Nos.); Batch E: 244BPH084-103 (20 Nos.)

TIME TABLE INCHARGE
Ms. Khushboo Kapadia

PRINCIPAL
Dr. Arindam Paul



TIME TABLE 2024-25 (EVEN SEMESTER) ver_01_wef_16th December 2024

B.PHARM. SEM- IV (2024-25)

Division- I (Enroll No. 234BPH001 to 50) & Division- II (Enroll No. 234BPH051 to 101)

Session Start Date: 09th December 2024

Session End Date: 05th April 2025

Class Room- 5 (Div- 1) & Classroom- 6 (Div-2)

Periods	1 9.00 – 9.50	2 9.50 – 10.40	3 10.40 – 11.30	4 11.30 – 12.20	5 12.40 – 1.30	6 1.30 – 2.20	7 2.20 – 3.10	8 3.10 – 4.00
MON	Batch A: BPH040020 Pharmaceutical Analysis– I: Lab: P'Analysis (Mrs. Shreya Desai) Batch B: BPH040030 Physical Pharmaceutics–II: Lab: Micro (Ms. Khushboo Kapadia) Batch C: BPH040040 Pharmacology– I: Lab: P'Cology (Mrs. Pratixa Patel) Batch D: BPH040050 Pharmacognosy and Phytochemistry– I: Lab: P'Cognosy (Ms. Deepshree Buntariya) Batch E: Library				BPH040020 Pharmaceutical Analysis– I (Ms. Rejina Rasaily)	BPH040010 Pharmaceutical Organic Chemistry–III (Dr. Madhuri Hinge)	BPH040030 Physical Pharmaceutics–II (Ms. Khushboo Kapadia)	BPH040040 Pharmacology– I (Mrs. Vrushali Gajre)
TUE	Batch B: BPH040020 Pharmaceutical Analysis– I: Lab: P'Analysis (Ms. Rejina Rasaily) Batch C: BPH040030 Physical Pharmaceutics–II: Lab: Micro (Ms. Khushboo Kapadia) Batch D: BPH040040 Pharmacology– I: Lab: P'Cology (Mrs. Vrushali Gajre) Batch E: BPH040050 Pharmacognosy and Phytochemistry– I: Lab: P'Cognosy (Ms. Chelsi Patel) Batch A: Library				BPH040010 Pharmaceutical Organic Chemistry–III (Dr. Madhuri Hinge)	BPH040050 Pharmacognosy and Phytochemistry– I (Ms. Deepshree Buntariya)	BPH040020 Pharmaceutical Analysis– I (Ms. Rejina Rasaily)	Library
WED	Batch C: BPH040020 Pharmaceutical Analysis– I: Lab: P'Analysis (Ms. Rejina Rasaily) Batch D: BPH040030 Physical Pharmaceutics–II: Lab: Micro (Dr. Priyadarshini Patel) Batch E: BPH040040 Pharmacology– I: Lab: P'Cology (Mrs. Vrushali Gajre) Batch A: BPH040050 Pharmacognosy and Phytochemistry– I: Lab: P'Cognosy (Ms. Deepshree Buntariya) Batch B: Library				BPH040060 Integrated Personality Development Course (Ms. Saloni Desai)	BPH040050 Pharmacognosy and Phytochemistry– I (Ms. Deepshree Buntariya)	BPH040030 Physical Pharmaceutics–II (Ms. Khushboo Kapadia)	Library
THU	Batch D: BPH040020 Pharmaceutical Analysis– I: Lab: P'Analysis (Ms. Drashti Dhodi) Batch E: BPH040030 Physical Pharmaceutics–II: Lab: Micro (Dr. Priyadarshini Patel) Batch A: BPH040040 Pharmacology– I: Lab: P'Cology (Mrs. Vrushali Gajre) Batch B: BPH040050 Pharmacognosy and Phytochemistry– I: Lab: P'Cognosy (Ms. Krupa Patel) Batch C: Library				BPH040050 Pharmacognosy and Phytochemistry– I (Ms. Deepshree Buntariya)	BPH040040 Pharmacology– I (Mrs. Vrushali Gajre)	BPH040030 Physical Pharmaceutics–II (Ms. Khushboo Kapadia)	BPH040020 Pharmaceutical Analysis– I (Ms. Rejina Rasaily)
FRI	Batch E: BPH040020 Pharmaceutical Analysis– I: Lab: P'Analysis (Ms. Rajvi Mahida) Batch A: BPH040030 Physical Pharmaceutics–II: Lab: Micro (Dr. Priyadarshini Patel) Batch B: BPH040040 Pharmacology– I: Lab: P'Cology (Ms. Sejal Khuman) Batch C: BPH040050 Pharmacognosy and Phytochemistry– I: Lab: P'Cognosy (Ms. Deepshree Buntariya) Batch D: Library				BPH040040 Pharmacology– I (Mrs. Pratixa Patel)	BPH040020 Pharmaceutical Analysis– I (Ms. Drashti Dhodi)	BPH040050 Pharmacognosy and Phytochemistry– I (Ms. Deepshree Buntariya)	BPH040040 Pharmacology– I (Mrs. Pratixa Patel)
SAT	Tutorial: BPH040020 Pharmaceutical Analysis– I (Ms. Drashti Dhodi)	Tutorial: BPH040030 Physical Pharmaceutics–II (Dr. Priyadarshini Patel)	Tutorial: BPH040010 Pharmaceutical Organic Chemistry–III (Mrs. Vishva Chauhan)	Tutorial: BPH040050 Pharmacognosy and Phytochemistry– I (Ms. Deepshree Buntariya)	Tutorial: BPH040040 Pharmacology– I (Mrs. Pratixa Patel)	---	---	---

Practical Batches: Batch A: 234BPH001-20 (20 Nos.); Batch B: 234BPH021-40 (20 Nos.); Batch C: 234BPH041-60 (20 Nos.); Batch D: 234BPH061-78,81-82 (20 Nos.); Batch E : 234BPH083-101 (19 Nos.)

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Dr. Arindam Paul**



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TIME TABLE 2024-25 (EVEN SEMESTER) ver_01_wef_16th December 2024

B.PHARM. SEM- VI (2024-25)

Division- I (Enroll: 212390290089, 93, 22239029001 to 53) & Division- II (222390290054 to 104, 232392390001, 03)

Session Start Date: 16th December 2024

Session End Date: 28th April 2025

Class Room- 9 (Div- 1) & Classroom- 10 (Div-2)

Periods	1	2	3	4	5	6	7
	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.30 – 1.20	1.20 – 2.10	2.10 – 3.00	3.00 – 3.50
MON	BP603TP Herbal Drug Technology (Ms. Drashti Dhodi)	BP605TP Industrial Pharmacy-I (Ms. Jeshika Patel)	BP601TP Medicinal Chemistry-III (Mrs. Shabnam Khan)	Batch A: BP601TP Medicinal Chemistry-III; Lab: P'Chem 1: (Mrs. Shabnam Khan) Batch B: BP602TP Pharmacology-III; Lab: P'Colony; (Mrs. Harshida Patel) Batch C: BP603TP Herbal Drug Technology; Lab: P'Cognosy (Ms. Ayesha Godal) Batch D: BP605TP Industrial Pharmacy-I; Lab: P'Ceutics (Ms. Jeshika Patel) Batch E: Library			
	BP605TP Industrial Pharmacy-I (Dr. Ankita Patel)	BP603TP Herbal Drug Technology (Ms. Ayesha Godal)	BP604TT Biopharmaceutics and Pharmacokinetics (Dr. Priyadarshini Patel)				
TUE	BP602TP Pharmacology-III (Ms. Sejal Khuman)	BP601TP Medicinal Chemistry-III (Mrs. Shabnam Khan)	BP605TP Industrial Pharmacy-I (Ms. Jeshika Patel)	Batch B: BP601TP Medicinal Chemistry-III; Lab: P'Chem 1: (Mrs. Shabnam Khan) Batch C: BP602TP Pharmacology-III; Lab: P'Colony; (Mrs. Harshida Patel) Batch D: BP603TP Herbal Drug Technology; Lab: P'Cognosy (Mrs. Krishna Patel) Batch E: BP605TP Industrial Pharmacy-I; Lab: P'Ceutics (Ms. Jeshika Patel) Batch A: Library			
	BP604TT Biopharmaceutics and Pharmacokinetics (Dr. Priyadarshini Patel)	BP603TP Herbal Drug Technology (Ms. Ayesha Godal)	BP604TT Biopharmaceutics and Pharmacokinetics (Dr. Priyadarshini Patel)				
WED	BP603TP Herbal Drug Technology (Ms. Drashti Dhodi)	BP604TT Biopharmaceutics and Pharmacokinetics (Ms. Khushboo Kapadia)	BP601TP Medicinal Chemistry-III (Mrs. Shabnam Khan)	Batch C: BP601TP Medicinal Chemistry-III; Lab: P'Chem 1: (Mrs. Vishva Chauhan) Batch D: BP602TP Pharmacology-III; Lab: P'Colony; (Mrs. Harshida Patel) Batch E: BP603TP Herbal Drug Technology; Lab: P'Cognosy (Ms. Drashti Dhodi) Batch A: BP605TP Industrial Pharmacy-I; Lab: P'Ceutics (Dr. Ankita Patel) Batch B: Library			
	BP602TP Pharmacology-III (Mrs. Harshida Patel)	BP601TP Medicinal Chemistry-III (Mrs. Vishva Chauhan)	BP605TP Industrial Pharmacy-I (Dr. Ankita Patel)				
THU	BP602TP Pharmacology-III (Ms. Sejal Khuman)	BP605TP Industrial Pharmacy-I (Ms. Jeshika Patel)	BP602TP Pharmacology-III (Ms. Sejal Khuman)	Batch D: BP601TP Medicinal Chemistry-III; Lab: P'Chem 1: (Mrs. Vishva Chauhan) Batch E: BP602TP Pharmacology-III; Lab: P'Colony; (Dr. Chirag Desai) Batch A: BP603TP Herbal Drug Technology; Lab: P'Cognosy (Ms. Saloni Desai) Batch B: BP605TP Industrial Pharmacy-I; Lab: P'Ceutics (Dr. Ankita Patel) Batch C: Library			
	BP602TP Pharmacology-III (Mrs. Harshida Patel)	BP601TP Medicinal Chemistry-III (Mrs. Vishva Chauhan)	BP602TP Pharmacology-III (Mrs. Harshida Patel)				
FRI	BP604TT Biopharmaceutics and Pharmacokinetics (Ms. Khushboo Kapadia)	BP603TP Herbal Drug Technology (Ms. Drashti Dhodi)	BP604TT Biopharmaceutics and Pharmacokinetics (Ms. Khushboo Kapadia)	Batch E: BP601TP Medicinal Chemistry-III; Lab: P'Chem 1: (Mrs. Vishva Chauhan) Batch A: BP602TP Pharmacology-III; Lab: P'Colony; (Dr. Chirag Desai) Batch B: BP603TP Herbal Drug Technology; Lab: P'Cognosy (Ms. Drashti Dhodi) Batch C: BP605TP Industrial Pharmacy-I; Lab: P'Ceutics (Dr. Ankita Patel) Batch D: Library			
	BP603TP Herbal Drug Technology (Ms. Ayesha Godal)	BP605TP Industrial Pharmacy-I (Dr. Ankita Patel)	BP601TP Medicinal Chemistry-III (Mrs. Vishva Chauhan)				
SAT	Tutorial: BP601TP Medicinal Chemistry-III (Mrs. Shabnam Khan)	Tutorial: BP604TT Biopharmaceutics and Pharmacokinetics (Ms. Khushboo Kapadia)	Tutorial: BP603TP Herbal Drug Technology (Ms. Drashti Dhodi)	Tutorial: BP602TP Pharmacology-III (Ms. Sejal Khuman)	Tutorial: BP605TP Industrial Pharmacy-I (Ms. Jeshika Patel)	---	---
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Practical Batches: Batch A: 212390290089, 93, 222390290001 - 20(21 Nos.); Batch B: 222390290021 – 41(21 Nos.); Batch C: 222390290042 - 64 (21 Nos.); Batch D: 222390290065 - 85 (21 Nos.); Batch E: 222390290086-104, 232392390001, 03 (21 Nos.)

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TIME TABLE 2024-25 (EVEN SEMESTER) ver_01_wef_16th December 2024

B.PHARM. SEM- VIII (2024-25)

Session Start Date: 16th December 2024

Session End Date: 28th April 2025

Class Room: Division A -05 and 09; Division B -06 and 10

Periods	1	2	3	4	5	6	7
	9.00 – 9.50	9.50 – 10.40	10.40 – 11.30	11.30 – 12.20	12.45 – 1.40	1.40 – 2.35	2.35 – 3.30
MON	BP801TT Biostatistics and Research Methodology (Ms. Bijal Patel)	BP802TT Social and Preventive Pharmacy (Dr. Ankit Merai)	BP801TT Biostatistics and Research Methodology (Ms. Bijal Patel)	Tutorial: BP804TT Pharmaceutical Regulatory Science (Ms. Rajvi Mahida)	Tutorial: BP802TT Social and Preventive Pharmacy (Mrs. Vrushali Gajre)	Tutorial: BP805TT Pharmacovigilance (Dr. Chirag Desai)	---
	BP801TT Biostatistics and Research Methodology (Ms. Saloni Desai)	BP802TT Social and Preventive Pharmacy (Mrs. Vrushali Gajre)	BP801TT Biostatistics and Research Methodology (Ms. Saloni Desai)				---
TUE	---	---	---	---	BP802TT Social and Preventive Pharmacy (Dr. Ankit Merai)	BP805TT Pharmacovigilance (Dr. Chirag Desai) BP814TT Pharmaceutical Product Development (Ms. Chelsi Patel)	BP801TT Biostatistics and Research Methodology (Ms. Bijal Patel)
	---	---	---	---	BP802TT Social and Preventive Pharmacy (Mrs. Vrushali Gajre)	BP814TT Pharmaceutical Product Development (Ms. Pooja Rathod)	BP801TT Biostatistics and Research Methodology (Ms. Saloni Desai)
WED	BP803TT Pharma Marketing Management (Dr. Nirmal Vashi) BP804TT Pharmaceutical Regulatory Science (Ms. Rajvi Mahida)	BP805TT Pharmacovigilance (Dr. Chirag Desai) BP814TT Pharmaceutical Product Development (Ms. Chelsi Patel)	Tutorial: BP801TT Biostatistics and Research Methodology (Ms. Bijal Patel)	Tutorial: BP803TT Pharma Marketing Management (Dr. Nirmal Vashi)	BP802TT Social and Preventive Pharmacy (Dr. Ankit Merai)	---	---
	BP803TT Pharma Marketing Management (Dr. Alisha Patel)	BP814TT Pharmaceutical Product Development (Ms. Pooja Rathod)			BP802TT Social and Preventive Pharmacy (Mrs. Vrushali Gajre)	---	---
THU	Tutorial: BP814TT Pharmaceutical Product Development (Ms. Pooja Rathod)	BP803TT Pharma Marketing Management (Dr. Nirmal Vashi) BP804TT Pharmaceutical Regulatory Science (Ms. Rajvi Mahida)	BP805TT Pharmacovigilance (Dr. Chirag Desai) BP814TT Pharmaceutical Product Development (Ms. Chelsi Patel)	BP803TT Pharma Marketing Management (Dr. Nirmal Vashi) BP804TT Pharmaceutical Regulatory Science (Ms. Rajvi Mahida)	---	---	---
		BP803TT Pharma Marketing Management (Dr. Alisha Patel)	BP814TT Pharmaceutical Product Development (Ms. Pooja Rathod)	BP803TT Pharma Marketing Management (Dr. Alisha Patel)	---	---	---
FRI	-----BP813PP Project Work-----						
SAT	-----BP813PP Project Work-----						

Note: Classroom 1 (BP804TT & BP805TT), 5 (Div A) and 6 (Div B) should be occupied in morning session and Classroom 8 (BP804TT & BP805TT), 9 (Div A) and 10 (Div B) to be occupied in afternoon session.

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TIME TABLE 2024-25 (EVEN SEMESTER) ver_01_wef_27th January 2025

M.PHARM. SEM- II- PHARMACEUTICAL QUALITY ASSURANCE (2024-25)

Session Start Date: 27th January 2025

Session End Date: 26th April 2025

Class Room- 07

Periods	1	2	3	4	5	6	7
	9.00 – 9.50	9.50 – 10.40	10.40 – 11.30	11.30 – 12.20	12.45 – 1.40	1.40 – 2.35	2.35 – 3.30
MON	MQA020060 Seminar / Assignment II (Dr. Arindam Paul)	MQA020050- Quality Assurance Practical- II (Dr. Alisha Patel); Lab: PG-QA (Batch- All Students)					
TUE	MQA020060 Seminar / Assignment II (Dr. Alisha Patel)	MQA020050- Quality Assurance Practical- II (Ms. Rajvi Mahida); Lab: PG-QA (Batch- All Students)					
WED	MQA020060 Seminar / Assignment II (Dr. Ankit Merai)	MQA020030 - Audits and Regulatory Compliance (Dr. Madhuri Hinge)	MQA020040 - Pharmaceutical Manufacturing Technology (Ms. Rajvi Mahida)	MQA020020 - Pharmaceutical Validation (Dr. Alisha Patel)	MQA020030 - Audits and Regulatory Compliance (Dr. Madhuri Hinge)	MQA020010 - Hazards and Safety Management (Mrs. Shreya Desai)	---
THU	MQA020060 Seminar / Assignment II (Dr. Komal Parmar)	MQA020010 - Hazards and Safety Management (Mrs. Shreya Desai)	MQA020060 Seminar / Assignment II (Dr. Madhuri Hinge)	---	MQA020030 - Audits and Regulatory Compliance (Dr. Madhuri Hinge)	MQA020060 Seminar / Assignment II (Ms. Rajvi Mahida)	---
FRI	MQA020060 Seminar / Assignment II (Dr. Hitesh Dalvadi)	MQA020020 - Pharmaceutical Validation (Dr. Alisha Patel)	MQA020010 - Hazards and Safety Management (Mrs. Shreya Desai)	MQA020020 - Pharmaceutical Validation (Dr. Alisha Patel)	MQA020010 - Hazards and Safety Management (Mrs. Shreya Desai)	MQA020040 - Pharmaceutical Manufacturing Technology (Ms. Rajvi Mahida)	---
SAT	MQA020060 Seminar / Assignment II (Dr. Madhuri Hinge)	MQA020040 - Pharmaceutical Manufacturing Technology (Ms. Rajvi Mahida)	MQA020020 - Pharmaceutical Validation (Dr. Alisha Patel)	MQA020030 - Audits and Regulatory Compliance (Dr. Madhuri Hinge)	MQA020040 - Pharmaceutical Manufacturing Technology (Ms. Rajvi Mahida)	---	---

Practical Batches:

**TIME TABLE INCHARGE
Ms. Khushboo Kapadia**

**PRINCIPAL
Dr. Arindam Paul**



TIME TABLE 2024-25 (EVEN SEMESTER) ver_01_wef_27th January 2025

M.PHARM. SEM- II PHARMACEUTICS (2024-25)

Session Start Date: 27th January 2025

Session End Date: 26th April 2025

Class Room- 03

Periods	1	2	3	4	5	6	7
	9.00 – 9.50	9.50 – 10.40	10.40 – 11.30	11.30 – 12.20	12.45 – 1.40	1.40 – 2.35	2.35 – 3.30
MON	MQA020060 Seminar / Assignment II (Dr. Arindam Paul)	MPH020010 - Molecular Pharmaceutics (Nano technology & targeted DDS) (Dr. Komal Parmar)	MPH020030 - Computer Aided Drug Delivery System (Dr. Hitesh Dalvadi)	MPH020040 - Cosmetics and Cosmeceuticals (Dr. Komal Parmar)	MPH020020 - Advanced Biopharmaceutics & Pharmacokinetics (Dr. Ankita Patel)	MPH020060 Seminar / Assignment II (Dr. Hitesh Dalvadi)	---
TUE	MQA020060 Seminar / Assignment II (Dr. Alisha Patel)	MPH020020 - Advanced Biopharmaceutics & Pharmacokinetics (Dr. Ankita Patel)	MPH020030 - Computer Aided Drug Delivery System (Dr. Hitesh Dalvadi)	MPH020010 - Molecular Pharmaceutics (Nano technology & targeted DDS) (Dr. Komal Parmar)	MPH020020 - Advanced Biopharmaceutics & Pharmacokinetics (Dr. Ankita Patel)	MPH020060 Seminar / Assignment II (Dr. Komal Parmar)	---
WED	MQA020060 Seminar / Assignment II (Dr. Ankit Merai)	MPH020010 - Molecular Pharmaceutics (Nano technology & targeted DDS) (Dr. Komal Parmar)	MPH020040 - Cosmetics and Cosmeceuticals (Dr. Hitesh Dalvadi)	MPH020040 - Cosmetics and Cosmeceuticals (Dr. Komal Parmar)	MPH020030 - Computer Aided Drug Delivery System (Dr. Hitesh Dalvadi)	---	---
THU	MQA020060 Seminar / Assignment II (Dr. Komal Parmar)	MPH020050-Pharmaceutics Practical – II (Dr. Hitesh Dalvadi); Lab: PG-Pharmaceutics (Batch- Pharmaceutics All Students)					
FRI	MQA020060 Seminar / Assignment II (Dr. Hitesh Dalvadi)	MPH020050-Pharmaceutics Practical – II (Dr. Komal Parmar); Lab: PG-Pharmaceutics (Batch- Pharmaceutics All Students)					
SAT	MQA020060 Seminar / Assignment II (Dr. Madhuri Hinge)	MPH020010 - Molecular Pharmaceutics (Nano technology & targeted DDS) (Dr. Komal Parmar)	MPH020040 - Cosmetics and Cosmeceuticals (Dr. Hitesh Dalvadi)	MPH020020 - Advanced Biopharmaceutics & Pharmacokinetics (Dr. Ankita Patel)	MPH020030 - Computer Aided Drug Delivery System (Dr. Hitesh Dalvadi)	---	---

Practical Batches:

**TIME TABLE INCHARGE
Ms. Khushboo Kapadia**

**PRINCIPAL
Dr. Arindam Paul**



TIME TABLE 2024-25 (EVEN SEMESTER) ver_01_wef_27th January 2025

M.PHARM. SEM- II PHARMACOLOGY (2024-25)

Session Start Date: 27th January 2025

Session End Date: 26th April 2025

Class Room- 04

Periods	1	2	3	4	5	6	7
	9.00 – 9.50	9.50 – 10.40	10.40 – 11.30	11.30 – 12.20	12.45 – 1.40	1.40 – 2.35	2.35 – 3.30
MON	MQA020060 Seminar / Assignment II (Dr. Arindam Paul)	MPL020040 - Clinical Research and Pharmacovigilance (Dr. Chirag Desai)	MPL020030 - Principles of Drug Discovery (Mrs. Harshida Patel)	MPL020060 Seminar / Assignment II (Dr. Ankit Merai)	MPL020020 - Pharmacological and Toxicological Screening Methods-II (Mrs. Pratiksha Patel)	---	---
TUE	MQA020060 Seminar / Assignment II (Dr. Alisha Patel)	MPL020010 - Advanced Pharmacology – II (Dr. Ankit Merai)	MPL020030 - Principles of Drug Discovery (Mrs. Harshida Patel)	MPL020040 - Clinical Research and Pharmacovigilance (Dr. Chirag Desai)	MPL020020 - Pharmacological and Toxicological Screening Methods-II (Mrs. Pratiksha Patel)	MPL020060 Seminar / Assignment II (Dr. Arindam Paul)	---
WED	MQA020060 Seminar / Assignment II (Dr. Ankit Merai)	MPL020050-Pharmacological Practical – II (Mrs. Pratixa Patel); Lab: PG-Pharmacology (Batch- Pharmacology All Students)					
THU	MQA020060 Seminar / Assignment II (Dr. Komal Parmar)	MPL020050-Pharmacological Practical – II (Dr. Ankit Merai); Lab: PG-Pharmacology (Batch- Pharmacology All Students)					
FRI	MQA020060 Seminar / Assignment II (Dr. Hitesh Dalvadi)	MPL020010 - Advanced Pharmacology – II (Dr. Ankit Merai)	MPL020040 - Clinical Research and Pharmacovigilance (Dr. Chirag Desai)	MPL020030 - Principles of Drug Discovery (Mrs. Harshida Patel)	MPL020010 - Advanced Pharmacology – II (Dr. Ankit Merai)	MPL020020 - Pharmacological and Toxicological Screening Methods-II (Mrs. Pratiksha Patel)	---
SAT	MQA020060 Seminar / Assignment II (Dr. Madhuri Hinge)	MPL020020 - Pharmacological and Toxicological Screening Methods-II (Mrs. Pratiksha Patel)	MPL020040 - Clinical Research and Pharmacovigilance (Dr. Chirag Desai)	MPL020030 - Principles of Drug Discovery (Mrs. Harshida Patel)	MPL020010 - Advanced Pharmacology – II (Dr. Ankit Merai)	---	---

Practical Batches:

**TIME TABLE INCHARGE
Ms. Khushboo Kapadia**

**PRINCIPAL
Dr. Arindam Paul**



RAJJU SHROFF ROFEL
UNIVERSITY, VAPI

ROFEL SHRI G.M. BILAKHIA COLLEGE OF PHARMACY, VAPI

NAAC Accredited B++ Grade Institution & Approved by Pharmacy Council of India

A Constituent College of Rajju Shroff ROFEL University, Vapi

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TIME TABLE 2024-25 (EVEN SEMESTER) ver_01_wef_02nd December 2024

M.PHARM. SEM- IV (2024-25)

Session Start Date: 02nd December 2024

Session End Date: 29th March 2025

Periods	1	2	3	4	5	6	7
	9.00 – 9.50	9.50 – 10.40	10.40 – 11.30	11.30 – 12.20	12.45 – 1.40	1.40 – 2.35	2.35 – 3.30
MON	-----Introduction to Dissertation-----						
TUE	-----Introduction to Dissertation-----						
WED	-----Introduction to Dissertation-----						
THU	-----Introduction to Dissertation-----						
FRI	-----Introduction to Dissertation-----						
SAT	-----Introduction to Dissertation-----						

Practical Batches:

TIME TABLE INCHARGE
Ms. Khushboo Kapadia

PRINCIPAL
Dr. Arindam Paul