



Shreeyash Pratishthan's
SHREEYASH INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH



(D. Pharm, B. Pharm & M. Pharm)

Approved by AICTE, PCI New Delhi, Government of Maharashtra, DTE Mumbai (Institute Code : 2572) and
Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere & MSBTE Mumbai.

1.1.1

The Institution ensures effective curriculum planning and delivery through a well-planned and documented process including Academic calendar and Conduct of continuous internal Assessment

INDEX (2023-2024)

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डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

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Dr. Arvind W. Kiwelekar

Registrar

डॉ. अरविंद वा. किवळेकर

कुलसचिव

क्र. डॉबाआंतवि/कुलसचिव कार्यालय/२०२४/२६

दिनांक : २३/०९/२०२४

Academic Calendar 2023-24 (EVEN SEMESTER)

B. Pharm (Semester – II, IV, VI, VIII) & M. Pharm (Semester – II & IV)

Table 01: Academic Activities

Sr. No.	Activity	Date (s)
1	Commencement of Classes	29 th Jan 2024
2	First Sessional Exam (Theory)	18 th -23 rd March 2024
3	Exam form filling for Regular & Supplementary Examination (without late fee)	04 th - 12 th March 2024
4	Exam form filling for Regular & Supplementary Examination (with late fee)	13 th March – 21 st March 2024
5	End of Classes	18 th May 2024
6	Second Sessional Exam (Theory)	20 th -25 th May 2024
7	End Semester Practical Examination & Project work Presentation with Viva-voce.	30 th May -05 th June 2024
8	Uploading Internal Marks to University portal	25 th May -05 th June 2024
9	End Semester Theory Regular & Supplementary Examination	10 th -22 nd June 2024
10	Last date of Submission of M. Pharm Dissertation	10 th July 2024
11	M. Pharm Dissertation Viva-Voce Examination	30 th July 2024
12	Vacations and Paper evaluation/Online assessment	24 th June-20 th July 2024
13	Declaration of the result	21 st July 2024
14	Commencement of Next Semester	22 nd July 2024

- Practical sessional examination should be scheduled at Institute level

Table 02: List of Holidays

	Date	Holiday/ Festival	Date	Holiday/ Festival
Holiday (2024)	26 th Jan	Republic Day	14 th April	Dr. Babasaheb Ambedkar Jayanti
	19 th Feb	Chh. Shivaji Maharaj Jayanti	17 th April	Shri Ram Navmi
	8 th March	Mahashivratri	21 st April	Bhagwan Mahavir JanmaKalyanak
	25 th March	Dhulivandan	1 st May	Maharashtra Din
	29 th March	Good Friday	23 rd May	Budha Purnima
	9 th April	Gudhi Padwa	17 th June	Bakrid (Id-Uz-Zuha)
	11 th April	Ramzan Id (Id-UI-Fitr)	17 th July	Mohrum




Dr. A. W. Kiwelekar
I/c Registrar
REGISTRAR

Dr. Babasaheb Ambedkar Technological University,
LONERE 402 103,
Tal. Mangaon, Dist. Raigad, (Maharashtra)

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3. Controller or Examination




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Date : 25/01/24

Academic calendar 2023-24 (EVEN SEMESTER)

B. Pharm (Sem. -II, IV, VI & VIII) & M. Pharm (Sem.- II and VI)

Sr. No.	Activity	Date(s) UG
1	Commencement of classes	Jan. 29, 2024
2	Women's Day	March.8, 2024
3	Cultural Event	March.3 rd week 2024
4	First Sessional Examination (Theory)	March. 18-23, 2024
5	Exam form filling for regular and supplementary Examinations (without late fee)	March. 4-12, 2024
6	Exam form filling for regular and Supplementary Examinations (with late fee)	March. 13-21, 2024
7	Second Sessional Examination (Theory)	May.20-25, 2024
8	End of Classes	May.18, 2024
9	Uploading internal marks on University portal	May.25-June. 5, 2024
10	End semester theory supplementary and regular examination	Jun. 10-22, 2024
11	End Semester Practical Examination & PS Viva-voce	May. 30-June. 5, 2024
12	Last date of submission of M. Pharm Dissertation	July. 10, 2024
13	M. Pharm Dissertation Viva-voce Examination	July. 30, 2024
14	Commencement of next semester	July. 22, 2024

➤ Practical sessional examination should be schedule at Institute level.

List of holidays/ festivals

H	Date	Holidays/ festivals	Date	Holidays/ festivals
L	26 Jan	Republic Day	14 April	Dr. Babasaheb Ambedkar Jayanti
I	19 Feb	Chh. Shivaji Maharaj Jayanti	17 April	Shri Ram Navmi
D	8 March	Mahashivratri	21 April	Bhagwan Mahavir
A				Janmakalyanak
Y	25 March	Dhulivandan	1 May	Maharashtra Din
2	29 March	Good Friday	23 May	Budha Purnima
0	9 April	Gudi Padwa	17 June	Bakrid Eid (Eid-uz-zuha)
2	11 April	Ramzan Eid (Eid-ul-Fitr)	17 July	Moharam
4				

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(Established under Act No XXIX of 2014 by Government of Maharashtra)

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Tel : (02140) 275142

Student Helpline : 02140-275212



Dr. Bhagwan F. Jogi
Registrar

डॉ. भगवान फ. जोगी
कुलसचिव

DBATU /REG / PHD / 2023 / 511/A

Academic Calendar 2023-24 (ODD SEMESTER)

Dated: 17/08/20

B. Pharm First & Second year B. Pharm & M. Pharm (Sem. - I & III)

Table 1: Academic activities

Sr. No.	Activity	Date(s) UG	Date(s) PG
1	Commencement of Classes (First Year)	Aug. 29, 2023	Sept. 13, 2023
	Commencement of Classes (Second Year)	Sept. 18, 2023	Sept. 18, 2023
2	First Sessional Examination (Theory)	Nov. 3-9, 2023	Nov. 3-9, 2023
3	Exam form filling for Regular & Supplementary Examinations (without late fee)	Dec. 1-5, 2023	Dec. 1-5, 2023
4	Exam form filling for Regular & Supplementary Examinations (with late fee)	Dec. 6-8, 2023	Dec. 6-8, 2023
5	Second Sessional Examination (Theory)	Dec. 18-22, 2023	Dec. 18-22, 2023
6	End of Classes	Dec. 23, 2023	Dec. 23, 2023
7	Uploading Internal marks to University portal	Dec. 23-28, 2023	Dec. 23-28, 2023
8	End Semester Theory Supplementary & Regular Examination	Dec. 26 - Jan.4, 2024	Dec. 26 - Jan.4, 2024
9	End Semester Practical Examination	Jan. 5-13, 2024	Jan. 5-13, 2024
10	Commencement of next Semester	Jan. 15, 2024	Jan. 15, 2024

- Practical Sessional Examination should be scheduled at Institute level.

Table 2: List of Holidays

Sr. No.	Holiday	Date
1	Ganesh Chaturthi	Sept. 19, 2023
2	Eid-e-Milad	Sept. 28, 2023
3	Mahatma Gandhi Jayanti	Oct. 2, 2023
4	Dussehra	Oct. 24, 2023
5	Diwali (Laxmi Pujan)	Nov. 12, 2023
6	Diwali (Bali Pratipada)	Nov. 14, 2023
7	Guru Nanak Jayanti	Nov. 27, 2023
8	Christmas	Dec. 25, 2023



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Ref. : SYIPER/ADMIN/

Date : 24/10/23

Academic calendar 2023-24 (ODD SEMESTER)

B. Pharm First & Second year and M. Pharm (Sem. -I & III)

Sr. No.	Activity	Date(s) UG	Date(s) PG
1	Commencement of classes (Fist Year)	Aug. 29, 2023	Sep. 13, 2023
2	Commencement of classes (Second Year)	Sep. 18, 2023	Sep. 13, 2023
3	Induction Programme	After commencement of classes	After commencement of classes
4	World Pharmacist day	Sep. 25, 2023	Sep. 25, 2023
5	First Sessional examination (Theory)	Nov. 3-9, 2023	Nov. 3-9, 2023
6	Exam form filling for regular and supplementary examinations (without late fee)	Dec. 1-5, 2023	Dec. 1-5, 2023
7	Exam form filling for regular and supplementary examinations (with late fee)	Dec.6-8, 2023	Dec.6-8, 2023
8	Second Sessional Examination (Theory)	Dec.18-22, 2023	Dec.18-22, 2023
9	End of Classes	Dec.23, 2023	Dec.23, 2023
10	Uploading internal and practical marks on University portal	Dec.23-28, 2023	Dec.23-28, 2023
11	End semester theory supplementary and regular examination	Dec. 26-Jan.4, 2024	Dec. 26-Jan.4, 2024
12	End Semester Practical Examination	Jan.5-13, 2024	Jan.5-13, 2024
13	Commencement of next (Even) semester	Jan.15, 2024	Jan.15, 2024

➤ Practical sessional examination should be schedule at Institute level.

List of holidays/ festivals

Sr. No.	Holidays/ festivals	Date
1	Shri Ganesh Chaturthi	Sept. 19, 2023
2	Eid-e- Milad	Sept. 28, 2023
3	Mahatma Gandhi Jayanti	2 nd Oct, 2023
4	Dussehra	24 th Oct, 2023
5	Diwali (Lakshmi Pujan)	12 th Nov, 2023
6	Diwali (Bali Pratipada)	14 th Nov, 2023
7	Guru Nanak Jayanti	27 th Nov, 2023
8	Christmas	25 th Dec, 2023

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डॉ. भगवान फ. जोगी
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DBATU /REG/ BPHI 2023 /509A

Dated: 14/08/2023

Academic Calendar 2023-24 (ODD SEMESTER) B. Pharm Third & Final year (Sem. – V & VII) Table 1: Academic activities

Sr. No.	Activity	Date(s)
1	Commencement of Classes	Aug. 17, 2023
2	First Sessional Examination (Theory)	Oct. 16-20, 2023
3	Exam form filling for Regular & Supplementary Examinations (without late fee)	Dec. 1-5, 2023
4	Exam form filling for Regular & Supplementary Examinations (with late fee)	Dec. 6-8, 2023
5	Second Sessional Examination (Theory)	Dec. 5-9, 2023
6	End of Classes	Dec. 12, 2023
7	Uploading Internal marks to University portal	Dec. 11-16, 2023
8	End Semester Theory Supplementary & Regular Examination	Dec. 14-23, 2023
9	End Semester Practical Examination & PS Viva-voce	Dec. 26-31, 2023
10	Commencement of next Semester	Jan. 11, 2024

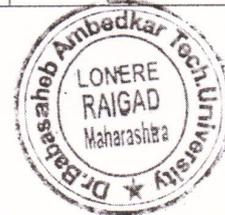
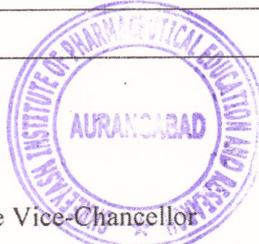
- *Practical Sessional Examination should be scheduled at Institute level.*

Table 2: List of Holidays

Sr. No.	Holiday	Date
1	Ganesh Chaturthi	Sept. 19, 2023
2	Eid-e-Milad	Sept. 28, 2023
3	Mahatma Gandhi Jayanti	Oct. 2, 2023
4	Dussehra	Oct. 24, 2023
5	Diwali (Laxmi Pujan)	Nov. 12, 2023
6	Diwali (Bali Pratipada)	Nov. 14, 2023
7	Guru Nanak Jayanti	Nov. 27, 2023
8	Christmas	Dec. 25, 2023

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Dr. B. F. Jogi
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Ref. : SYIPER/ADMIN/

Date : 14/8/23

Academic calendar 2023-24 (ODD SEMESTER)

B. Pharm Third & Final year (Sem. -V & VII)

Sr. No.	Activity	Date(s) UG
1	Commencement of classes	Aug. 17, 2023
2	Teachers day	Sep. 5, 2024
3	World Pharmacist day	Sep. 25, 2023
4	First Sessional examination (Theory)	Oct. 16-20, 2023
5	Exam form filling for regular and supplementary examinations (without late fee)	Dec. 1-5, 2023
6	Exam form filling for regular and supplementary examinations (with late fee)	Dec.6-8, 2023
7	Second Sessional Examination (Theory)	Dec.5-9, 2023
8	End of Classes	Dec.12, 2023
9	Uploading internal and practical marks on University portal	Dec.11-16, 2023
10	End semester theory supplementary and regular examination	Dec. 14-23, 2023
11	End Semester Practical Examination &PS Viva- voice	Dec. 26-31, 2023
12	Commencement of next (Even) semester	Jan.11, 2024

➤ Practical sessional examination should be schedule at Institute level.

List of holidays/ festivals

Sr. No.	Holidays/ festivals	Date
1	Shri Ganesh Chaturthi	Sept. 19, 2023
2	Eid-e- Milad	Sept. 28, 2023
3	Mahatma Gandhi Jayanti	2 nd Oct, 2023
4	Dussehra	24 th Oct, 2023
5	Diwali (Lakshmi Puja)	12 th Nov, 2023
6	Diwali (Bali Pratipada)	14 th Nov, 2023
7	Guru Nanak Jayanti	27 th Nov, 2023
8	Christmas	25 th Dec, 2023

Valiya
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SHREEYASH PRATISHTHAN'S

FORMAT NO. STC/PR08/F/01

Shreeyash Technical Campus

SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH



WORK LOAD 2023-2024 (EVEN SEMESTER)

9001:2015

Sr. No.	Name of faculty	F.Y.B. PHARM SEM II		S.Y.B.PHARM SEM IV		T.Y.B.PHARM SEM VI		FINAL YEAR SEM VIII		TOTAL
		Theory	Practical	Theory	Practical	Theory	Practical	Theory	Practical	
1	Dr. Ganesh Tapadiya									
2	Dr. Milind Kamble				PP II (4x2=08)	BP & PK (3+1)				10+2
3	Dr. Mangesh Ghodke		POC-I (4x2=8)	POC-III (3+1)						10+2
4	Dr. Vishal Gurumukhi			PP-II (3+1)	P'col I (4x2=8)					10+2
5	Mr. Vinayak Mhaismale			PP-II (3+1)	P'cog I (4x2=08)					18+2
6	Ms. Momim Aaliya Firdous			P'col I (6+2)	P'col I (4x3=12)					18+2
7	Mr. Gajanan Parikh		BIOCHEM (4x2=8)			QA (6+2=08)				18+2
8	Mrs. Snehal Pawar					HDT (6+2)	HDT (4x3=12)			18+2
9	Mr. Tushar Joshi						Medichem III (4x2=8)	AIT (6+2)		14+2
10	Ms. Vishakha Shelke					Medichem III (6+2)	Medichem III (4x3=12)			18+2
11	Mrs. Minal Chaudhary							P'covigilance (6+2)		08
12	Mr. Sachin Dhawale			POC-III (3+1)	Medichem I (4x2=8)					10+2
13	Mrs. Arundhati Deokar			P'cog I (4x2=8)	P'cog I (4x3=12)					18+2
14	Mr. Sameer Salve				PP II (4x3=12)	BP & PK (3+1)				14+2
15	Mr. Anil Khapote					Biotech (6+2)				08
16	Mrs. Geetanjali Patil									
17	Mrs. Sneha Khandale									





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WORK LOAD 2023-2024 (EVEN SEMISTER)



18	Mr. Pathan Hujeb	PATHO (6+2)	HAP-II (4x2=8)						14+2
19	Ms. Shruti Dake			Medichem I (6+2)	Medichem I (4x3=12)				18+2
20	Mr. Rahul S Dheple	EVS (2+2)						Biostat (6+2)	08
21	Mr. Mahesh Kamalja						HDT (4x2=8)	SPP (6+2=08)	14+2
22	Mrs. Priti Undre								
23	Mr. Ravindra More	CA (2+2=04)	CA (2x5=10)						12+2
24	Ms. Sakshi Chitnis	BIOCHEM (6+2)	BIOCHEM (4x3=12)						18+2
25	Mr. Hrushikesh Rajput	POC-I (4x2=8)	POC-I (4x3=12)						18+2
26	Mr. Gajanan Badak					P'col III (6+2)	P'col III (4x2=8)		14+2
27	Mrs. Madhuri Khandgaokar	HAP-II (4x2=8)	HAP-II (4x3=12)						18+2
28	Mr. Vivek Thorat								

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WORK LOAD 2023-2024 (ODD SEMISTER)

No.	Name of faculty	F.Y.B. PHARM SEM I		S.Y.B.PHARM SEM III		T.Y.B.PHARM SEM V		FINAL YEAR SEM VII		TOTAL
		Theory	Practical	Theory	Practical	Theory	Practical	Theory	Practical	
1	Dr. Ganesh Tapdiya									
2	Mr. Vinayak Mhaismale							NDDS (6+2)=8	IMA (4X2)=08	16
3	Ms. Momin Aaliya					P'col -II (6+2)=8	P'col -II 4X3=12			20
4	Mr. Gajanan N Parikh	PA-I (6+2)	PA-I (4x3=12)							20
5	Mrs. Snehal Pawar					IP-I [6+2]=8	IP -I 4X3=12			20
6	Ms. Rashmi Tambare		P'ceutics-I (4x2=8)					IP -II (6+2)=08		16
7	Mrs. Priti Undre									
8	Mrs. Sneha Khandale									
9	Ms. Vishakha Shelke					M.Che -II (6+2)=8	P'col -II 4X2=08			20
10	Mrs. Minal Chaudhary		HAP-I (4x2=8)					PP (6+2)=8		16
11	Mr. Sachin Dhawale					PJ (6+2)=8				08
12	Mrs. Arundhati Deokar					P'cog II (6+2)=8	P'cog II (4X3)=12			20
13	Mr. Dange Dipak				PE (4X2)=8, PP-1 (4X2)=8					16
14	Mrs. Geetanjali Patil							IMA (6+2)=8	IMA 4X3=12	20
15	Mr. Vivek Thorat			PP- I (6+2)=08	PP-I (4X3)=12					20





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16	Ms. Shruti Dake			POC-II (6+2)=08	POC-II (4X3)=12				20
17	Ms. Sakshi Chitnis	P'ceutics-I (6+2)	P'ceutics-I (4x3=12)						20
18	Mr. Sameer Salve			PE 6+2=8	PE 4X3=12				20
19	Mr. Pathan Hujeb	HAP-I (6+2)	HAP-I (4x3=12)						20
20	Mr. Tauseef Pathan			P'Micro (6+2)=8	P'Micro (4X3=12)				20
21	Mr. Rahul S Dheple		PA-I (4x2=8)				IP -I 4X2=08		16
22	Mr. Hrushikesh Rajput	PIC (6+2)	PIC (4x3=12)						20
23	Mr. Gajanan Badak		PIC (4x2=08)		POC-II (4X2)=08				16
24	Ms. Shivani Somase				P'Micro (4X2=8)		P'cog- II (4 X 2=8)		16
25	Mr. Kishan Jaiswal	CSK (2+2=04)	CSK (2x5=10)						14
26	Mr. Amol G Pisalwar	RM (2+2=04)							04

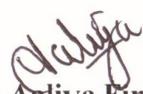
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Principals
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M. PHARM FACULTY WORK LOAD 2023-2024 (EVEN SEMISTER)

Sr. No.	Staff Name	Staff Initial	Term	Course	Subject Code	Subject Name	Year	Teaching Load PG		
								Th	Pr	Total
1	Dr. Mangesh S. Ghodke	MSG	1 st	M. Pharm	MPC202T	Advanced Organic Chemistry-II	FY	4	-	4
2	Mr. Sachin Dhawale	SD	1 st	M. Pharm	MPC203T	Computer Aided Drug Design	FY	4	-	4
3	Ms. Vrushali Pathak	VP	1 st	M. Pharm	MPC205P	Pharmaceutical Chemistry Practical-II	FY	-	12	20
					MPC204T	Pharmaceutical Process Chemistry	FY	4	-	
					MPC201T	Advanced Spectral Analysis	FY	4	-	
4	Dr. Milind D. Kamble	MDK	1 st	M. Pharm	MPH202T	Advanced Biopharmaceutics & Pharmacokinetics	FY	4	-	4
5	Mrs. Rashami Tambare	RST	1 st	M. Pharm	MPH205P	Pharmaceutics Practical-II	FY	-	12	20
					MPH201T	Molecular Pharmaceutics	FY	4	-	
					MPH204T	Cosmetic and Cosmeceuticals	FY	4	-	
6	Mr. Sameer Salve	SS	1 st	M. Pharm	MPH203T	Computer Aided Drug Delivery System	FY	4	-	4
7	Dr. Vishal C. Gurumukhi	VCG	1 st	M. Pharm	MQA202T	Pharmaceutical Validation	FY	4	-	4
8	Mr. Amol N. Lonarkar	ANL	1 st	M. Pharm	MQA205P	Pharmaceutical Quality Assurance Practical-II	FY	-	12	20
					MQA203T	Audits and Regulatory Compliance	FY	4	-	
					MQA201T	Hazards and Safety Management	FY	4	-	
9	Mr. Vinayak Mhaismale	VM	1 st	M. Pharm	MQA204T	Pharmaceutical Manufacturing Technology	FY	4	-	4


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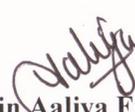
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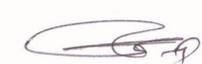
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M. PHARM FACULTY WORK LOAD 2023-2024 (ODD SEMISTER)

Sr. No.	Staff Name	Staff Initial	Term	Course	Subject Code	Subject Name	Year	Teaching Load PG		
								Th	Pr	Total
1	Dr. Mangesh S. Ghodke	MSG	1 st	M. Pharm	MPC102T	Advanced Organic Chemistry-I	FY	4	-	8
					MPC103T	Advanced Medicinal Chemistry-I	FY	4	-	
2	Mr. Sachin Dhawale	SD	1 st	M. Pharm	MPC104T	Chemistry of Natural Products	FY	4	-	4
3	Mr. Mahesh Kamalja	MK	1 st	M. Pharm	MPC105P	Pharmaceutical Chemistry Practical-I	FY	-	12	12
4	Mr. Tushar V.Joshi	TVJ	1 st	M. Pharm	MPA101T	Modern Pharmaceutical Analytical Techniques	FY	4	-	8
			3 rd	M. Pharm	MRM301T	Research Methodology and Biostatistics	SY	4	-	
5	Dr. Milind D. Kamble	MDK	1 st	M. Pharm	PMH102	Drug Delivery System	FY	4	-	8
			1 st	M. Pharm	MPH103T	Modern Pharmaceutics	FY	4	-	
6	Ms. Shubhangi S Deshmukh	SSD	1 st	M. Pharm	MPH105P	Pharmaceutics Practical-I	FY	-	12	12
7	Mr. Amol N. Lonarkar	ANL	1 st	M. Pharm	MPH104T	Pharmaceutical Regulatory affairs	FY	4	-	8
			1 st	M. Pharm	MQA102T	Quality Management System	FY	4	-	
8	Dr. Vishal C. Gurumukhi	VCG	1 st	M. Pharm	MQA103T	Quality Control and Quality Assurance	FY	4	-	8
			1 st	M. Pharm	MQA104T	Product Development and Technology Transfer	FY	4	-	
9	Mr. Anil D. Khapote	ADK	1 st	M. Pharm	MQA105P	Pharmaceutical Quality Assurance Practical I	FY	-	12	12


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DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy First Year (Second Semester)

Academic Year: 2023-24

w.e.f.: 01/02/2024

		(MORNING) PRACTICAL			(AFTERNOON) THEORY		
TIME		09:00am-1:00 pm	01:00 pm to 01:45	01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm	04:45-05:45 pm
DAY	Batch	Subject	R E C E S				
MON	A B C	HAP-II[MPK](312) CA[RSM](203) Biochem[SSC](012)		PTPH[PHK] (301)	Biochem [SSC] (301)	HAP-II [MPK](301)	Biochem [SSC] Tutorial (301)
TUE	A B C	POC-I[HR](209) HAP-II[MPK](312) ↔		Biochem [SSC] (301)	HAP-II [MPK](301)	EVS[SS] (301)	HAP-II [MPK] Tutorial (301)
WED	A B C	↔ Biochem [SSC](012) HAP-II[MPK](312)		PTPH[PHK] (301)	POC-I[HR] (301)	Biochem [SSC] (301)	EVS[SS] (301)
THU	A B C	↔ ↔ CA[RSM](203)		CONTACT/MEETING HOUR			
FRI	A B C	Biochem [SSC](012) ↔ POC-I[HR](209)		POC-I[HR] (301)	PTPH[PHK] (301)	CA[RSM] (301)	PTPH[PHK] Tutorial (301)
SAT	A B C	CA[RSM](203) POC-I[HR](209) ↔		CA[RSM] (301)	POC-I[HR] (301)	HAP-II [MPK](301)	POC-I[HR] Tutorial (301)

SUBJECTS	
Abbr.	Full name
BIOCHEM	Biochemistry
HAP-II	Human Anatomy and Physiology-II
POC-I	Pharmaceutical Organic chemistry-I
PTPH	Pathophysiology
CA	Computer Application in pharmacy
EVS	Environmental Science

FACULTY	
Abbr.	Full name
SSC	Sakshi S Chitnis
MPK	MadhuriKhandgaokar
HR	Hrushikesh Rajput
PHK	PathanHujeb Khan
RSM	Ravindra S More
SS	Sameer Salve

Aaliya
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DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy First Year (Second Semester)

Academic Year: 2023-24

w.e.f.:01/02/2024

TIME	Batch	(MORNING) PRACTICAL		(AFTERNOON) THEORY			
		09:00am-1:00 pm		01:00 pm to 01:45	01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm
DAY	Batch	Subject	R E C E S				
MON	D E	POC-I [MSG](209) ↔		EVS[SS] (314)	POC-I[HR] (314)	PTPH[PHK] (314)	POC-I[HR] Tutorial (314)
TUE	D E	Biochem [GNP](012) ↔		PTPH[PHK] (314)	CA[RSM] (314)	POC-I[HR] (314)	Biochem [SSC] Tutorial (314)
WED	D E	CA[RSM](203) ↔		POC-I[HR] (314)	EVS[SS] (314)	HAP-II [MPK](314)	CA[RSM] (314)
THU	D E	POC-I [MSG](209) HAP-II[PHK](312)		CONTACT/MEETING HOUR			
FRI	D E	HAP-II[PHK](312) CA[RSM](203)		Biochem [SSC] (314)	HAP-II [MPK](314)	Biochem [SSC] (314)	HAP-II[MPK] Tutorial (314)
SAT	D E	Biochem [GNP](012) ↔		HAP-II [MPK](314)	PTPH[PHK] (314)	Biochem [SSC] (314)	PTPH [PHK] Tutorial (314)

SUBJECTS	
Abbr.	Full name
Biochem	Biochemistry
HAP-II	Human Anatomy and Physiology-II
POC-I	Pharmaceutical Organic chemistry-I
PTPH	Pathophysiology
CA	Computer Application in pharmacy
EVS	Environmental Science

FACULTY	
Abbr.	Full name
SSC/GNP	Sakshi S Chitnis/ Gajanan N Parikh
MPK/ PHK	Madhuri Khandgaokar/ Pathan Hujeb Khan
HR/MSG	Hrushikesh Rajput/ Dr. Mangesh Ghodke
PHK	Pathan Hujeb Khan
RSM	Ravindra S More
SS	Sameer Salve

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DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy Second Year (Fourth Semester)

Academic Year: 2023-24

w.e.f.: 01/02/2024

		(MORNING) PRACTICAL		(AFTERNOON) THEORY			
TIME		09:00am-1:00 pm	01:00 pm to 01:45 pm	01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm	04:45-05:45 pm
DAY	Batch	Subject					
MON	A	M.CHEM-I [SGD](211) P'COG-I[AVD](310)	R E C E S	PP-II(VCG) (401)	M.CHEM-I[SGD] (401)	PP-II(VCG) (401)	P'COLOGY-I Tutorial [MAF](401)
	B			P'COLOGY-I [MAF](401)	M.CHEM-I [SGD] (401)	PCOG-I [AVD](401)	M.CHEM-I Tutorial [SGD] (401)
TUE	B C	M.CHEM-I [SGD](211) P'COG-I[AVD](310)		PP-II(VCG) (401)	PCOG-I [AVD](401)	M.CHEM-I [SGD] (401)	PP-II Tutorial (VCG) (401)
WED	A C	P'COG-I[AVD](310) M.CHEM-I [SGD](211)		CONTACT/MEETING HOUR			
THU	A B	P'COLOGY-II[MAF](213) PP-II (SS)(014)		POC-III[SD] (401)	P'COLOGY-I [MAF](401)	POC- III[SD] (401)	PCOG-I Tutorial [AVD] (401)
FRI	B C	P'COLOGY-II[MAF](213) PP-II (SS)(014)		P'COLOGY-I [MAF](401)	POC-III[SD] (401)	PCOG-I [AVD](401)	POC-III Tutorial [SD] (401)
SAT	A C	PP-II (SS)(014) P'COLOGY-II[MAF](213)					

SUBJECTS	
Abbr.	Full Name
POC-III	Pharmaceutical Organic Chemistry-III
M.CHEM-I	Medicinal Chemistry-I
PP-II	Physical Pharmaceutics-II
P'COLOGY-I	Pharmacology-I
P'COG-I	Pharmacognosy-I

FACULTY	
Abbr.	Full Name
SD	Sachin Dhawale
SGD	Shruti Dake
VCG/SS	Dr. Vishal Gurumkhi /Sameer Salve
MAF	Momin Aaliya Firdous
AVD	Arundhati V Deokar

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DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy Second Year (Fourth Semester)

Academic Year: 2023-24

w.e.f.:01/02/2024

TIME	DAY	Batch	Subject	(AFTERNOON) THEORY				
				09:00am-1:00 pm	01:00 pm to 01:45	01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm
MON	D	E	PP-II (MDK)(014)	R E C E S	PCOG-I [AVD](402)	P'COLOGY-I [MAF](402)	POC-III[MSG] (402)	PCOG-I Tutorial [AVD](402)
TUE	D	E	P'COLOGY-I[VCG](213) PP-II (MDK)(014)		PCOG-I [AVD](402)	POC-III[MSG] (402)	P'COLOGY-I [MAF](402)	POC-III Tutorial [MSG] (402)
WED	D	E	P'COLOGY-I[VCG](213)		POC-III[MSG] (402)	P'COLOGY-I [MAF](402)	PCOG-I [AVD](402)	P'COLOGY-I Tutorial [MAF](402)
THU	D	E	M.CHEM-I [SD](211)		CONTACT/MEETING HOUR			
FRI	D	E	M.CHEM-I [SD](211) P'COG-I [VM](310)		PP-II(VM) (402)	M.CHEM-I[SGD] (402)	PP-II(VM) (402)	M.CHEM-I Tutoria [SGD] (402)
SAT	D	E	P'COG-I [VM](310)		M.CHEM-I[SGD] (402)	PP-II(VM) (402)	M.CHEM-I[SGD] (402)	PP-II Tutorial (VM) (402)

SUBJECTS	
Abbr.	Full Name
POC-III	Pharmaceutical Organic Chemistry-III
M.CHEM-I	Medicinal Chemistry-I
PP-II	Physical Pharmaceutics-II
P'COLOGY-I	Pharmacology-I
P'COG-I	Pharmacognosy-I

FACULTY	
Abbr.	Full Name
MSG	Dr. Mangesh Ghodke
SGD/SD	Shruti Dake/Sachin Dhawale
VM/SS	Vinayak Mhaismale /Dr. Milind Kamble
MAF/VCG	Momin Aaliya Firdous/ Dr. Vishal Gurumukhi
AVD/ VM	Arundhati V Deokar/ Vinayak Mhaismale

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DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy Third year (Six Semester)

Academic Year 2023-2024

w.e.f.: 01/02/2024

TIME	(MORNING)THEORY				(AFTERNOON)		
	9:00 -10:00am	10-11:15 am	11:15-12:15 pm	12:15-1:15 pm	01:15-2:00pm	2:00-6:00 pm	
DAY					R E C E S S		
MON	BPPK Tutorial [VMT] (301)	HDT [SP](301)	BPPK [VMT](301)	P'BIOTECH [ADK](301)		A B C	P'COLOGY-III [MYC] (213) M.CHEM-III [VRS] (209) HDT [SP](312)
TUE	P'BIOTECH Tutorial (ADK) (301)	HDT [SP](301)	P'BIOTECH [ADK] (301)	BPPK [VMT](301)		A B C	↔ HDT [SP](312) ↔ P'COLOGY-III [MYC] (213)
WED	M.CHEM-III Tutorial [VRS] (301)	BPPK [VMT](301)	HDT [SP](301)	P'BIOTECH [ADK](301)		A B C	↔ P'COLOGY-III [MYC] (213) M.CHEM-III [VRS] (209)
THU	P'COLOG-III Tutorial [GBB](301)	QA[GNP] (301)	P'COLOG-III [GBB](301)	QA [GNP] (301)		CONTACT/MEETING HOUR	
FRI	QA Tutorial [GNP](301)	M.CHEM-III (VRS) (301)	QA [GNP] (301)	P'COLOG-III [GBB](301)		A B C	M.CHEM-III [VRS] (209) ↔ ↔
SAT	HDT Tutorial [SP] (301)	M.CHEM-III (VRS) (301)	P'COLOG-III [GBB](301)	M.CHEM-III (VRS) (301)		A B C	HDT [SP](312) ↔ ↔

SUBJECTS	
Abbr.	Full name
BPPK	Biopharmaceutics and Pharmacokinetics
HDT	Herbal Drug Technology
P'COLOGY-III	Pharmacology-III
M.CHEM-III	Medicinal Chemistry-III
P'BIOTECH	Pharmaceutical Biotechnology
QA	Quality Assurance

FACULTY	
Abbr.	Full name
VMT	VivekThorat
SP/VRS	SnehalPawar
GBB/MYC	GajananBadak/MinalChaudhari
VRS	VishakhaShelke
ADK	Anil D Khapote
GNP	Gajanan Parikh

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DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy Third year (Six Semester)

Academic Year 2023-2024

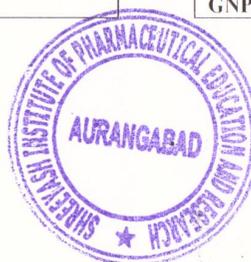
w.e.f.: 01 / 02 /2024

TIME	(MORNING)THEORY				(AFTERNOON)		
	9:00 - 10:00am	10-11:15 am	11:15-12:15 pm	12:15-1:15 pm	01:15-2:00pm	2:00-6:00 pm	
DAY					R E C E S S		
MON	QA Tutorial [GNP](314)	M.CHEM-III [VRS] (314)	QA [GNP](314)	HDT [SP](314)		D E	↔ ↔
TUE	M.CHEM-III Tutorial [VRS] (314)	P'COLOGY-III [GBB] (314)	M.CHEM-III [VRS] (314)	P'COLOGY-III [GBB] (314)		D E	↔ M.CHEM-III [TJ] (209)
WED	P'COLOGY-III Tutorial [GBB] (314)	QA [GNP](314)	M.CHEM-III [VRS] (314)	QA [GNP](314)		D E	HDT [VMT](312) ↔
THU	HDT Tutorial [SP](314)	BPPK [MDK](314)	P'BIOTECH [ADK](314)	HDT [SP](314)		CONTACT/MEETING HOUR	
FRI	P'BIOTECH Tutorial [ADK] (314)	BPPK[MDK](314)	HDT [SP](314)	P'BIOTECH [ADK](314)		E D	HDT [VMT](312) P'COLOGY-III [GBB] (213)
SAT	BPPK Tutorial [MDK](314)	P'BIOTECH [ADK](314)	BPPK [MDK](314)	P'COLOGY-III [GBB] (314)		D E	M.CHEM-III [TJ] (209) P'COLOGY-III [GBB] (213)

SUBJECTS	
Abbr.	Full name
BPPK	Biopharmaceutics and Pharmacokinetics
HDT	Herbal Drug Technology
P'COLOGY-III	Pharmacology-III
M.CHEM-III	Medicinal Chemistry-III
P'BIOTECH	Pharmaceutical Biotechnology
QA	Quality Assurance

FACULTY	
Abbr.	Full name
MDK	Dr.MilindD Kamble
SP/VMT	SnehalPawar/ VivekThorat
GBB	GajananBadak
VRS/TJ	VishakhaShelke/ Tushar Joshi
ADK	Anil D Khapote
GNP	Gajanan N Parikh

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DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy Final year (Eight Semester)

Academic Year 2023-2024

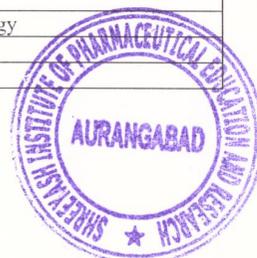
w.e.f.: 01 / 02 /2024

TIME	(MORNING)THEORY				(AFTERNOON)		
	9:00 -10:00am	10-11:15 am	11:15-12:15 pm	12:15-1:15 pm	01:15-2:00pm		2:00-6:00 pm
DAY					R E C E S S		
MON	UNIT TEST	SPP(MDK) (401)	SPP Tutorial (MDK)(401)	PV (MYC)(401)		PROJECT WORK	
TUE	ASSIGNMENT	PV(MYC)(401)	LIBRARY	SPP(MDK) (401)		PROJECT WORK	
WED	LIBRARY	PV(MYC)(401)	SPP(MDK) (401)	PV(MYC) Tutorial (401)		PROJECT WORK	
THU	ASSIGNMENT	BIOSTAT&RM (RSD)(401)	AIT(TVJ) (401)	BIOSTAT&RM Tutorial(RSD) (401)		CONTACT/MEETING HOUR	
FRI	UNIT TEST	BIOSTAT&RM (RSD)(401)	LIBRARY	AIT(TVJ) (401)		PROJECT WORK	
SAT	LIBRARY	AIT(TVJ) (402)	BIOSTAT&RM (RSD)(401)	AIT(TVJ) Tutorial (401)		PROJECT WORK	

SUBJECTS	
Abbr.	Full name
SPP	Social and Preventive Pharmacy
AIT	Advance Instrumentation Technology
BIOSTAT&RM	Biostat and Research methodology
PV	Pharmacovigilance

FACULTY	
Abbr.	Full name
MDK	Mahesh Kamalja
TVJ	Tushar V Joshi
RSD	Rahul Dheple
MYC	Minal Chaudhari

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FORMAT NO. STC/PR08/F/03



DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy Final year (Eight Semester)

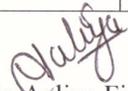
Academic Year 2023-2024

w.e.f.: 01 / 02 / 2024

TIME	(MORNING)THEORY				(AFTERNOON)	
	9:00 -10:00am	10-11:15 am	11:15-12:15 pm	12:15-1:15 pm	01:15-2:00pm	2:00-6:00 pm
DAY					R E C E S S	
MON	ASSIGNMENT	BIOSTAT&RM (ADK)(402)	LIBRARY	AIT(TVJ) (402)		PROJECT WORK
TUE	LIBRARY	AIT(TVJ) (402)	BIOSTAT&RM (ADK)(402)	AIT(TVJ) Tutorial (402)		PROJECT WORK
WED	ASSIGNMENT	BIOSTAT&RM (ADK)(402)	AIT(TVJ) (402)	BIOSTAT&RM Tutorial (ADK)(402)		PROJECT WORK
THU	UNIT TEST	PV (MYC)(402)	LIBRARY	SPP(MDK) (402)		CONTACT/MEETING HOUR
FRI	LIBRARY	SPP(MDK) (402)	PV (MYC)(402)	PV Tutorial (MYC) (402)		PROJECT WORK
SAT	UNIT TEST	PV (MYC)(402)	SPP(MDK) Tutorial (402)	SPP (MDK) (402)		PROJECT WORK

SUBJECTS	
Abbr.	Full name
SPP	Social and Preventive Pharmacy
AIT	Advance Instrumentation Technology
BIOSTAT&RM	Biostat and Research methodology
PV	Pharmacovigilance

FACULTY	
Abbr.	Full name
MDK	Mahesh Kamalja
TVJ	Tushar V Joshi
RSD	Rahul Dheple
MYC	Minal Chaudhari


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SHREEYASH PRATISHTHAN'S

FORMAT NO. STC/PR08/F/06

Shreeyash Technical Campus**SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH**

9001:2015

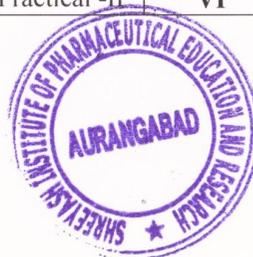
DEPARTMENT OF PHARMACEUTICAL CHEMISTRY**TIME TABLE****Class: M. Pharm First year (SEM-II)****Academic Year: 2023-24****W.e.f.:01/02/2024**

TIME	(MORNING) PRACTICAL	1:00 to 1.45pm	(AFTERNOON) THEORY		
	09:00 am-1:00 pm		01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm
DAY	Subject	R E C E S S			
MON	PC Practical-II MPC205T (VP)		CADD MPC203T (SD)	PPC MPC-204T(VP)	CADD MPC203T (SD)
TUE	PC Practical-II MPC205T (VP)		CADD MPC203T (SD)	PPC MPC-204T(VP)	Library
WED	PC Practical-II MPC205T (VP)		PPC MPC-204T(VP)	CADD MPC203T (SD)	PPC MPC-204T(VP)
THU	Seminar/Assignment		Adv. Spectral Analysis MPC201T(VP)	Adv. O.C.-II MPC202T(MSG)	Adv. Spectral Analysis MPC201T(VP)
FRI	Seminar/Assignment		Adv. O.C.-II MPC202T(MSG)	Adv. Spectral Analysis MPC201T(VP)	Adv. O.C.-II MPC202T(MSG)
SAT	Seminar/Assignment		Adv. O.C.-II MPC202T(MSG)	Library	Adv. Spectral Analysis MPC201T(VP)

Classroom No. 409 Practical Lab No. 410

Subjects		Faculty	
Abbr.	Full Name	Abbr.	Full Name
Adv. OC-II	Adv. Organic Chemistry-II	MSG	Dr. Mangesh S. Ghodke
CADD	Computer Aided Drug Design	SD	Mr. Sachin Dhawale
Adv. Spectral Analysis	Advanced Spectral Analysis	VP	Mrs. Vrushali Pathak
PPC	P ^c eutical Process Chemistry	VP	Mrs. Vrushali Pathak
PC Practical-II	P ^c eutical Chemistry Practical -II	VP	Mrs. Vrushali Pathak

Aaliya
Ms. Momin Aaliya Firdous
Academic In-Charge
Shreeyash Institute of Pharmaceutical
Education And Research
Aurangabad



G.G. Tapadiya
Dr. G.G. Tapadiya
PRINCIPAL
Shreeyash Institute of Pharmaceutical
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SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

DEPARTMENT OF PHARMACEUTICS

TIME TABLE

Class: M. Pharm First year (SEM-II)

Academic Year: 2023-24

W.e.f.:01/02/2024

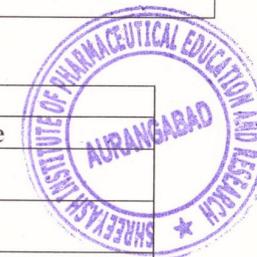
TIME DAY	(MORNING) PRACTICAL	1:00 to 1.45pm	(AFTERNOON) THEORY		
	09:00 am-1:00 pm Subject		01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm
MON	PH Practical (RST)	R E C E S S	MPH(RST)	CADD(SS)	MPH(RST)
TUE	PH Practical (RST)		MPH(RST)	CADD(SS)	MPH(RST)
WED	PH Practical (RST)		ABPPK (MDK)	ABPPK(MDK)	C&C(RST)
THU	Seminar/Assignment		CADD(SS)	C&C(RST)	ABPPK(MDK)
FRI	Seminar/Assignment		ABPPK(MDK)	C&C(RST)	Library
SAT	Seminar/Assignment		CADD(SS)	C&C(RST)	Library

Classroom No. 308 Practical Lab No. 412

Subjects		Faculty	
Abbr.	Full Name	Abbr.	Full Name
MPH	Molecular Pharmaceutics	RST	Mrs. Rshami Tambare
CADD	Computer Aided Drug Delivery System	SS	Mr. Sameer Salve
ABPPK	Advanced Biopharmaceutics & Pharmacokinetics	MDK	Dr. Milind Kamble
C&C	Cosmetic and Cosmeceuticals	RST	Mrs. Rshami Tambare
PH Practical-II	Pharmaceutics Practical II	RST	Mrs. Rshami Tambare

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DEPARTMENT OF QUALITY ASSURANCE

TIME TABLE

Class: M. Pharm First year (SEM-II)

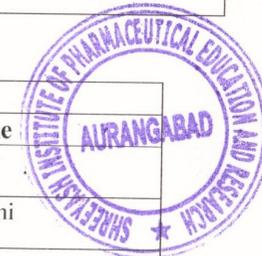
Academic Year: 2023-24

W.e.f.:01/02/2024

TIME	(MORNING) PRACTICAL	1:00 to 1:45pm	(AFTERNOON) THEORY		
	09:00 am-1:00 pm		01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm
DAY	Subject	R E C E S S			
MON	PQA-II (Practical) (ANL)		PMT (VM)	HSM (ANL)	PMT (VM)
TUE	Seminar/Assignment		PV (VCG)	PMT (VM)	PV (VCG)
WED	PQA-II (Practical) (ANL)		HSM (ANL)	PMT (VM)	HSM (ANL)
THU	Seminar/Assignment		PV (VCG)	ARC (ANL)	PV (VCG)
FRI	Seminar/Assignment		ARC (ANL)	Library	HSM (ANL)
SAT	PQA-II (Practical) (ANL)		ARC (ANL)	Library	ARC (ANL)

Classroom No. 309 Practical Lab No. 413

Subjects		Faculty	
Abbr.	Full Name	Abbr.	Full Name
HSM	Hazards and Safety Management	ANL	Mr. Amol N Lonarkar
PV	Pharmaceutical Validation	VCG	Dr. Vishal C Gurumukhi
ARC	Audits and Regulatory Compliance	ANL	Mr. Amol N Lonarkar
PMT	Pharmaceutical Manufacturing Technology	VM	Mr. Vinayak Mhaismale
PH Practical-II	Pharmaceutical Quality Assurance Practical II	ANL	Mr. Amol N Lonarkar



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DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy First Year (First Semester)

Academic Year: 2023-2024

w.e.f.: 18/09/2023

TIME	(MORNING) THEORY				(AFTERNOON) PRACTICAL		
	9:00 -10:00am	10-11:15 am	11:15-12:15 pm	12:15-1:15 pm	01:15-2:00pm		2:00-6:00pm
DAY					R E C E S S	Batch	Subject
MON	PH-I-Tutorial [SSC] (301)	PA-I [GNP] (301)	PH-I[SSC] (301)	CSK [KBJ] (301)		A	PA-I [GNP][211]
						B	CSK[KBJ][203]
						C	HAP-I [PHK]][312]
TUE	RM[AGP] (314)	CSK [KBJ] (301)	PA-I [GNP] (301)	PH-I[SSC] (301)		A	PH-I [SSC]][013]
						B	PA-I [GNP][211]
						C	PIC [HR]][209]
WED	PA-Tutorial [GNP] (301)	PH-I[SSC] (301)	ASSIGNMENT	PA-I [GNP] (301)		A	CSK[KBJ][203]
					B	PIC [HR]][209]	
					C	PA-I [GNP][211]	
THU	HAP-I- Tutorial [PHK] (301)	PIC[HR] (301)	UNIT TEST	HAP-I [PHK] (301)	A	TG HOUR/ MEETING HOUR	
					B		
					C		
FRI	PIC- Tutorial [HR](301)	HAP-I [PHK] (301)	PIC[HR] (301)	ASSIGNMENT	A	PIC [HR]][209]	
					B	HAP-I [PHK]][312]	
					C	PH-I [SSC]][013]	
SAT	RM[AGP] (314)	PIC[HR] (301)	HAP-I [PHK] (301)	UNIT TEST	A	HAP-I [PHK]][312]	
					B	PH-I [SSC]][013]	
					C	CSK[KBJ][203]	

SUBJECTS	
Abbr.	Full name
HAP-I	Human Anatomy & Physiology-I
PH-I	Pharmaceutics-I
PIC	Pharmaceutical Inorganic Chemistry
PA-I	Pharmaceutical Analysis-I
CSK	Communication Skills
RM	Remedial Mathematics

FACULTY	
Abbr.	Full name
PHK	Pathan H Khan
SC	Sakshi S Chitnis
HR	Hrushikesh Rajput
GNP	Gajanan N Parikh
KBJ	Kishan B Jaiswal
AGP	Amol G Pisalwar

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Momin Aaliya Firdous

Academic In-Charge

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SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy First Year (First Semester)

Academic Year: 2023-2024

w.e.f.: 18/09/2023

	(MORNING)THEORY				(AFTERNOON) PRACTICAL		
TIME	9:00 -10:00am	10-11:15 am	11:15-12:15 pm	12:15-1:15 pm	01:15-2:00pm		2:00-6:00pm
DAY					R E C E S S	Batch	Subject
MON	PIC- Tutorial [HR] (314)	HAP-I [PHK] (314)	ASSIGNMENT	PIC[HR] (314)		D E	PH-I [RST]][013] PIC [GDB][209]
TUE	HAP-I Tutorial [PHK] (314)	PIC[HR] (314)	UNIT TEST	HAP-I [PHK] (314)		D E	CSK [KBJ][203] HAP-I [MYC][312]
WED	RM[AGP] (314)	HAP-I [PHK] (314)	PIC[HR] (314)	CSK [KBJ] (314)		D E	HAP-I [MYC]][312] PH-I [RST][013]
THU	PA-I Tutorial [GNP] (314)	CSK [KBJ] (314)	PA-I [GNP] (314)	PH-I [SSC] (314)		D E	TG HOUR/ MEETING HOUR
FRI	RM[AGP] (314)	PH-I [SSC] (314)	PA-I [GNP] (314)	ASSIGNMENT		D E	PA-I [RSD][211] CSK [KBJ][203]
SAT	PH-I Tutorial [SSC] (314)	PA-I [GNP] (314)	PH-I [SSC] (314)	UNIT TEST		D E	PIC [GDB]][209] PA-I [RSD][211]

SUBJECTS	
Abbr.	Full name
HAP-I	Human Anatomy & Physiology-I
PH-I	Pharmaceutics-I
PIC	Pharmaceutical Inorganic Chemistry
PA-I	Pharmaceutical Analysis-I
CSK	Communication Skills
RM	Remedial Mathematics

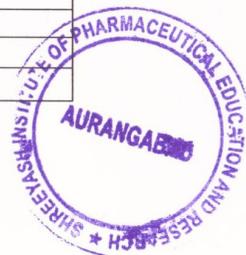
FACULTY	
Abbr.	Full name
PHK/ MYC	Pathan H Khan/ Minal Y Chaudhari
SSC/RST	Sakshi S Chitnis/ Rashmi S Tambare
HR/GDB	Hrushikesh Rajput/ Gajanan D Badak
GNP/ RSD	Gajanan N Parikh/ Rahul S Dheple
KBJ	Kishan B Jaiswal
AGP	Amol G Pisalwar

ACADEMIC INCHARGE

Momin Aaliya Firdous

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**DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)**

Class: B. Pharmacy Second year (Third Semester)

Academic Year: 2023-24

w.e.f.: 18 / 09 /2023

TIME	DAY	Batch	(MORNING)	01:00 pm to 01:45 pm	(AFTERNOON) THEORY				
			PRACTICAL 09:00am-1:00 pm		01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm	04:45-05:45 pm	
			Subject						
MON	A		POC-II(SD)[209]	R E C E S S	PP-I (VMT) (301)	LIBRARY	POC-II (SD)(301)	ASSIGMENT	
	B		PP-I (VMT)[014]		PP-I (VMT) (301)	POC-II(SD) (301)	PP-I(VMT) Tutorial(301)	PM(PT) Tutorial(301)	
	C		↔						
TUE	A		↔		PP-I (VMT)[014]	POC-II(SD) (301)	PP-I (VMT) (301)	POC-II(SD) Tutorial (301)	UNIT TEST
	B		POC-II(SD)[209]						
	C		PP-I (VMT)[014]						
WED	A		PP-I (VMT)[014]		PM(PT)[312] PE(SS)[211]	CONTACT/MEETING HOUR			
	B		↔						
	C		POC-II(SD)[209]						
THU	A		PM(PT)[312]	PE(SS) (301)	PM(PT) (301)	PE(SS) (301)	LIBRARY		
	B		PE(SS)[211]						
	C		↔						
FRI	A		↔	PM(PT) (301)	PE(SS) (301)	PM(PT) (301)	PE Tutorial (SS)(301)		
	B		PM(PT)[312]						
	C		PE(SS)[211]						
SAT	A		PE(SS)[211]						
	B		↔						
	C		PM(PT)[312]						

SUBJECTS	
Abbr.	Full Name
POC-II	Pharmaceutical organic chemistry-II
PP-I	Physical Pharmaceutics-I
PM	Pharmaceutical Microbiology
PE	Pharmaceutical Engineering

FACULTY	
Abbr.	Full Name
SD	Shruti Dake
VMT	Vivek M Thorat
PT	Pathan Tauseef
SS	Sameer Salve



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**DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)**

Class: B. Pharmacy Second year (Third Semester)

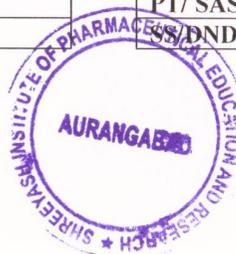
Academic Year: 2023-24

w.e.f.:18/ 09/ 2023

		(MORNING) PRACTICAL			(AFTERNOON) THEORY			
TIME		09:00am-1:00 pm	01:00 pm to 01:45 pm	01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm	04:45-05:45 pm	
DAY	Batch	Subject		R E C E S S				
MON	E	PE(DND) [211]			POC-II(SD) (314)	PE(SS) (314)	PP-I (VMT) Tutorial (314)	PM(PT) Tutorial(314)
TUE	E D	PM(SAS) [312] PE(DND) [211]			PE(SS) (314)	ASSIGNMENT	PE(SS) Tutorial (314)	UNIT TEST
WED	D	PM(SAS) [312]			PM(PT) (314)	PE(SS) (314)	PM(PT) (314)	LIBRARY
THU	D E	POC-II(GDB) [209] PP-I (DND)[014]			CONTACT/MEETING HOUR			
FRI	E	POC-II(GDB) [209]			POC-II(SD) (314)	PP-I (VMT) (314)	PM(PT) (314)	LIBRARY
SAT	D	PP-I (DND) [014]			PP-I (VMT) (314)	POC-II(SD) (314)	PP-I (VMT) (314)	POC-II(SD) Tutorial (314)

SUBJECTS		FACULTY	
Abbr.	Full Name	Abbr.	Full Name
POC-II	Pharmaceutical Organic chemistry-II	SD/GDB	Shruti Dake/ Gajanan D Badak
PP-I	Physical Pharmaceutics-I	VMT/ DND	Vivek M Thorat/ Dange N Dipak
PM	Pharmaceutical Microbiology	PT/ SAS	Pathan Tauseef/ Somase A Shivani
PE	Pharmaceutical Engineering	SS/DND	Sameer Salve/ Dange N Dipak

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**DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)**

Class: B. Pharmacy Third Year (Fifth Semester)

Academic Year: 2023-24

w.e.f.:17/08/2023

		(MORNING) PRACTICAL		(AFTERNOON) THEORY			
TIME		09:00am-1:00 pm	01:00 pm to 01:45 pm	01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm	04:45-05:45 pm
DAY	Batch	Subject	R E C E S S				
MON		↔		PJ[SD] (402)	P'COLOGY-III [MAF](402)	PCOG-II [VM](402)	P'COLOGY-III Tutorial [MAF](402)
TUE	D	P'COLOGY-II[VRS](213)		M.CHEM[VRS] (402)	PCOG-II [VM](402)	P'COLOGY-III [MAF](402)	PCOG-II Tutorial [VM](402)
WED	E	P'COLOGY-II[VRS](213)		P'COLOGY-III [MAF](402)	PCOG-II [VM](402)	PJ[SD] (402)	M.CHEM[VRS] Tutorial (402)
THU	E	IP-I[RSD](012)		CONTACT/MEETING HOUR			
FRI	E D	P'COG[SAS](310) IP-I[RSD](012)		IP-I [SP](402)	M.CHEM[VRS] (402)	IP-I[SP] (402)	PJ[SD] Tutorial (402)
SAT	D	P'COG[SAS](310)		M.CHEM[VRS] (402)	IP-I [SP](402)	PJ[SD] (402)	IP-I Tutorial [SP](402)

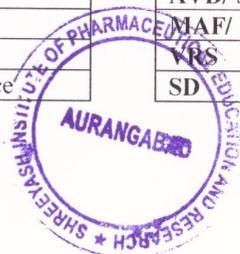
SUBJECTS	
Abbr.	Full Name
IP-I	Industrial Pharmacy-I
P'COG-II	Pharmacognosy-II
P'COLOGY-II	Pharmacology-II
M.CHEM-II	Medicinal Chemistry-II
PJ	Pharmaceutical Jurispudance

FACULTY	
Abbr.	Full Name
SP/RSD	Snehal Pawar/ Rahul S Dheple
AVD/ SAS	Arundhati V Deokar/ Somase A Shivani
MAF/ VRS	Momin Aaliya Firdous/ Vishakha Shelke
VRS	Vishakha Shelke
SD	Sachin Dhawale

ACADEMIC INCHARGE

Momin Aaliya Firdous
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DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy Third Year (Fifth Semester)

Academic Year: 2023-24

w.e.f.: 17/08/2023

TIME	Batch	(MORNING) PRACTICAL	01:00 pm to 01:45 pm	01:45-02:45 pm	(AFTERNOON) THEORY		
		09:00am-1:00 pm			02:45-03:45 pm	03:45-04:45 pm	04:45-05:45 pm
DAY	Batch	Subject	R E C E S S				
MON	A B	P*COG[AVD](310) IP-I[SP](012)		IP-I [SP](401)	M.CHEM-II [VRS] (401)	PJ[SD] (401)	M.CHEM-II [VRS] Tutorial(401)
TUE	B C	P*COG[AVD](310) IP-I[SP](012)		P*COLOGY-II [MAF](401)	IP-I [SP](401)	M.CHEM-II [VRS] (401)	PJ[SD] Tutorial(401)
WED	A C	IP-I[SP](012) P*COG[AVD](310)		PJ[SD] (401)	IP-I [SP](401)	P*COLOGY-II [MAF](401)	IP-I[SP] Tutorial(401)
THU	A	P*COLOGY-II[MAF](213)		CONTACT/MEETING HOUR			
FRI	B	P*COLOGY-II[MAF](213)		PCOG-II [AVD](401)	P*COLOGY-II [MAF] (401)	PCOG-II [AVD](401)	P*COLOGY-II Tutorial [MAF](401)
SAT	C	P*COLOGY-II[MAF](213)		PJ[SD] (401)	PCOG-II [AVD](401)	M.CHEM-II [VRS] (401)	PCOG-II [AVD] Tutorial(401)

SUBJECTS		FACULTY	
Abbr.	Full Name	Abbr.	Full Name
IP-I	Industrial Pharmacy-I	SP	Snehal Pawar
P*COG-II	Pharmacognosy-II	AVD	Arundhati V Deokar
P*COLOGY-II	Pharmacology-II	MAF	Momin Aaliya Firdous
M.CHEM-II	Medicinal Chemistry-II	VRS	Vishakha Shelke
PJ	Pharmaceutical Jurispudance	SD	Sachin Dhawale



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**DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)**

Class: B. Pharmacy Final year (Seventh Semester)

Academic Year 2023-2024

w.e.f: 17/08/2023

TIME	(MORNING)THEORY				(AFTERNOON) PRACTICAL		
	9:00 -10:00am	10-11:15 am	11:15-12:15 pm	12:15-1:15 pm	01:15-2:00pm		2:00-6:00 pm
DAY					R E C E S S	Batch	Subject
MON	LIBRARY	IP-II(RST) (401)	NDDS(VM) (401)	PP(MYC) (401)		A	IMA(GGP)[303]
TUE	ASSIGNMENT	NDDS(VM) (401)	IMA(GGP) (401)	IP-II(RST) (401)		B	IMA(GGP)[303]
WED	UNIT TEST	IP-II(RST) (401)	IMA(GGP) Tutorial(401)	NDDS(VM) (401)		C	IMA(GGP)[303]
THU	IP-II(RST) Tutorial(401)	PP(MYC) (401)	LIBRARY	PP(MYC) Tutorial (401)			CONTACT/MEETING HOUR
FRI	LIBRARY	PP(MYC) (401)	UNIT TEST	IMA(GGP) (401)			↔
SAT	ASSIGNMENT	IMA(GGP) (401)	LIBRARY	NDDS(VM) Tutorial (401)			↔

SUBJECTS	
Abbr.	Full name
NDDS	Novel Drug Delivery system
PP	Pharmacy Practice
IMA	Instrumental Methods Of Analysis
IP-II	Industrial Pharmacy-II

FACULTY	
Abbr.	Full name
VM	Vinayak Mhaismale
MYC	Minal Chaudhari
GGP/VM	Geetanjali Patil /Vinayak Mhaismale
RST	Rashmi S Tambare

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SHREEYASH PRATISHTHAN'S
Shreeyash Technical Campus
SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

FORMAT NO. STC/PR08/F/03



DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy Final year (Seventh Semester)

Academic Year 2023-2024

w.e.f.: 17 / 08 /2023

TIME	(MORNING)THEORY				(AFTERNOON) PRACTICAL		
	9:00 -10:00am	10-11:15 am	11:15-12:15 pm	12:15-1:15 pm	01:15-2:00pm		2:00-6:00 pm
DAY					R E C E S S	Batch	Subject
MON	LIBRARY	PP(MYC) (402)	IMA(GGP) (402)	IP-II(RST) (402)			↔
TUE	ASSIGNMENT	IP-II(RST) (402)	UNIT TEST	PP(MYC) (402)			↔
WED	UNIT TEST	PP(MYC) (402)	LIBRARY	IP-II(RST) (402)			↔
THU	LIBRARY	NDDS(VM) (402)	IMA(GGP) (402)	NDDS(VM) Tutorial (402)			CONTACT/MEETING HOUR
FRI	IP-II(RST) Tutorial (402)	IMA(GGP) (402)	NDDS(VM) (402)	PP(MYC) Tutorial (402)		D	IMA(VM)[303]
SAT	ASSIGNMENT	NDDS(VM) (402)	UNIT TEST	IMA (GGP) Tutorial (402)		E	IMA(VM)[303]

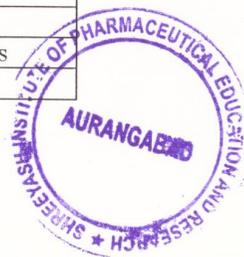
SUBJECTS	
Abbr.	Full name
NDDS	Novel Drug Delivery system
PP	Pharmacy Practice
IMA	Instrumental Methods Of Analysis
IP-II	Industrial Pharmacy-II

FACULTY	
Abbr.	Full name
VM	Vinayak Mhaismale
MYC	Minal Chaudhari
GGP	Geetanjali Patil
RST	Rashmi S Tambare

ACADEMIC INCHARGE

Momin Aaliya Firdous
Academic In-Charge

Shreeyash Institute of Pharmaceutical
Education And Research



(Signature)

PRINCIPAL

Shreeyash Institute Of Pharmaceutical
Education And Research, Aurangabad



DEPARTMENT OF PHARMACEUTICS

TIME TABLE

Class: M. Pharm First year (SEM-I)

Academic Year: 2023-24

W.e.f.:13/09/2023

	(MORNING) PRACTICAL	1:00 to 1.45pm	(AFTERNOON) THEORY		
TIME	09:00 am-1:00 pm		01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm
DAY	Subject	R E C E S S			
MON	Seminar & Assignments		DDS (MDK)	MPAT (TVJ)	DDS (MDK)
TUE	Seminar & Assignments		DDS (MDK)	MPAT (TVJ)	DDS (MDK)
WED	Seminar & Assignments		MPH (MDK)	MPAT (TVJ)	Library hour
THU	PH Practical I (SDD)		PRA (ANL)	MPAT (TVJ)	MPH (MDK)
FRI	PH Practical I (SDD)		PRA (ANL)	PRA (ANL)	MPH (MDK)
SAT	PH Practical I (SDD)		MPH (MDK)	PRA (ANL)	Library hour

Classroom No. 308 Practical Lab No. 412

SUBJECTS	
Abbr.	Full name
DDS	Drug delivery system
PRA	Pharmaceutical Regulatory affairs
MPH	Modern Pharmaceutics
MPAT	Modern Pharmaceutical Analytical Techniques
PH	Pharmaceutics Practical I

FACULTY	
Abbr.	Full name
MDK	Dr. Milind Kamble,
ANL	Amol Lonarkar,
MDK	Dr. Milind Kamble,
TVJ	Tushar Joshi,
SDD	Shubhangi S Deshmukh


Momin Aaliya Firdous
Academic In-Charge
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Dr. G.G. Tapadiya
PRINCIPAL
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SHREEYASH PRATISHTAN'S

FORMAT NO. STC/PR08/F/06

Shreeyash Technical Campus

SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

**DEPARTMENT OF PHARMACEUTICAL CHEMISTRY****TIME TABLE**

Class: M. Pharm First year (SEM-I)

Academic Year: 2023-24

W.e.f:13/09/2023

TIME	(MORNING) PRACTICAL	1:00 to 1.45pm	(AFTERNOON) THEORY		
	09:00 am-1:00 pm		01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm
DAY	Subject	R E C E S S			
MON	PC Practical (MDK)		Adv. O.C.-I (MSG)	MPAT (TVJ)	Library
TUE	PC Practical (MDK)		CNP(SD)	MPAT (TVJ)	CNP(SD)
WED	PC Practical (MDK)		Adv. MC-I(MSG)	MPAT (TVJ)	Adv. O.C.-I (MSG)
THU	Seminar/Assignment		Adv. MC-I(MSG)	MPAT (TVJ)	Adv. O.C.-I (MSG)
FRI	Seminar/Assignment		CNP(SD)	Adv. O.C.-I (MSG)	CNP(SD)
SAT	Seminar/Assignment		Adv. MC-I(MSG)	Library	Adv. MC-I(MSG)

Classroom No. 409

Practical Lab No. 410

SUBJECTS	
Abbr.	Full name
Adv. OC-I	Adv. Organic Chemistry-I
CNP	Chemistry of Natural Product
Adv.MC-I	Adv. Medicinal Chemistry-I
MPAT	Modern Pharmaceutical Analytical Techniques
PC	Pharmaceutical Chemistry Practical I

FACULTY	
Abbr.	Full name
MSG	Dr. Mangesh S. Ghodke
SD	Sachin Dhawale
MSG	Dr. Mangesh S. Ghodke
TVJ	Tushar Joshi
MDK	Mahesh D Kamalja


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SHREEYASH PRATISHTHAN'S

FORMAT NO. STC/PR08/F/06

Shreeyash Technical Campus

SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

**DEPARTMENT OF PHARMACEUTICAL QUALITY ASSURANCE
TIME TABLE**

Class: M. Pharm First year (SEM-I)

Academic Year: 2023-24

W.e.f.:13/09/2023

TIME	(MORNING) PRACTICAL	1:00 to 1.45pm	(AFTERNOON) THEORY		
	09:00 am-1:00 pm		01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm
DAY	Subject				
MON	QA Practical-I (ADK)	R E C E S S	QMS (ANL)	MPAT (TVJ)	QMS (ANL)
TUE	Seminar & Assignments		QMS (ANL)	MPAT (TVJ)	PDTT (VCG)
WED	QA Practical-I (ADK)		QMS (ANL)	MPAT (TVJ)	PDTT (VCG)
THU	Seminar & Assignments		PDTT (VCG)	MPAT (TVJ)	PDTT (VCG)
FRI	Seminar & Assignments		QCQA (VCG)	Library hour	QCQA (VCG)
SAT	QA Practical-I (ADK)		QCQA (VCG)	Library hour	QCQA (VCG)

Classroom No. 309

Practical Lab No. 414

SUBJECTS	
Abbr.	Full name
QMS	Quality Management System
QCQA	Quality Control and Quality Assurance
PDTT	Product Development and Technology Transfer
MPAT	Modern Pharmaceutical Analytical Techniques
QA	Pharmaceutical Quality Assurance Practical I

FACULTY	
Abbr.	Full name
ANL	Amol N Lonarkar
VCG	Dr. Vishal C Gurumukhi
VCG	Dr. Vishal C Gurumukhi
TVJ	Tushar Joshi
ADK	Anil D Khapote

Momin Aliya
Momin Aliya Birdos
Academic In-Charge
Shreeyash Institute of Pharmaceutical
Education And Research
Aurangabad



Dr. G.G. Tapadiya
Dr. G.G. Tapadiya
PRINCIPAL
Shreeyash Institute of Pharmaceutica:
Education and Research, Aurangabad.



SHREEYASHPRATISHTHAN'S

FORMATNO.STC/PR08/F/06

Shreeyash Technical Campus**SHREEYASHINSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH****TIMETABLE**

Class:M.Pharm First year-(SEM-III) Academic Year:2023-24

W.e.f.:13/9/2023

	(MORNING)THEORY				(AFTERNOON) PRACTICAL
TIME	09:00am-10:00am	10:00am-11:00am	11:00am-12:00am	1:00to 1.45pm	12:45-04:45pm
MON	Research Work	RM & Biosta (TJ)	Research Work		Research Work
TUE	Research Work	RM & Biostat (TJ)	Research Work		Research Work
WED	Research Work	RM & Biostat (TJ)	Research Work		Research Work
THU	Research Work	RM & Biostat (TJ)	Research Work		Research Work
FRI	Research Work		Research Work		Research Work
SAT	Research Work		Research Work		Research Work

Classroom No. 409

SUBJECTS	
Abbr.	Full Name
RM & Biostat	Research Methodology and Biostatistics

FACULTY	
Abbr.	Full Name
TJ	Mr. Tushar Joshi


Momin Aaliya Firdous
Academic Incharge




Dr. G.G. Tapadiya
PRINCIPAL
Shreeyash Institute Of Pharmaceutical
Education And Research, Aurangabad



Shreeyash Pratishthan's
**SHREEYASH INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH**



(D. Pharm, B. Pharm & M. Pharm)

Approved by AICTE, PCI New Delhi, Government of Maharashtra, DTE Mumbai (Institute Code : 2572) and
Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere & MSBTE Mumbai.

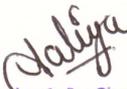
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Date : 25-01-24

NOTICE

All the Teaching & Non-Teaching staff members and students of B. Pharm & M. Pharm are here by informed that as per DBATU academic calendar our even semester academic will be start from 29th of January, 2024. All students be present and attend the class regularly.

All students should take note of this.


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Ref. : SYIPER/ADMIN/

Date : 14-9-23

NOTICE

All the Teaching & Non-Teaching staff members and students are here by informed that our first and third semester academic will be start from 18th of September, 2023. All First and Second year students be present and attend the class regularly.

All students should take note of this.


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Ref. : SYIPER/ADMIN/

Date : 14-8-23

NOTICE

All the Teaching & Non-Teaching staff members and students are here by informed that our fifth and seventh semester academic will be start from 17th of August, 2023. All ~~First~~^{3rd & 4th} year students be present and attend the class regularly.

All students should take note of this.


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Ref. : SYIPER/ADMIN/

Date : 11/9/23

NOTICE

All the Teaching & Non-Teaching staff members and students of M. Pharm are here by informed that our first and third semester academic will be start from 13th of September, 2023. All First year students be present and attend the class regularly.

All students should take note of this.

Acarya
ACADEMIC INCHARGE
Academic In-Charge
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Syllabus for the Bachelor of Pharmacy (B. Pharm) Course

https://www.pci.nic.in/pdf/Syllabus_B_Pharm.pdf

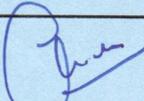


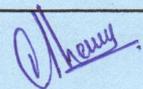
TEACHING PLAN (THEORY)

Subject: Medicinal Chemistry - III Class: IIIrd Division: A

Unit with Name: Unit I Antibiotics Allocated Hours: 10 hrs

Sr. No.	Sub-Topic	Planned Date	Executed Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1.	B <u>lectam antibiotics penicillin - history Nomenclature, stereochemistry</u>	31/1/24	3/2/24	chalk &	1	2.2
2.	SAR of penicillin, classification	11/2/24	9/2/24	board	1	4.4
3.	Degradation of penicillin	2/2/24	10/2/24	chalk & board	3	6.6
4.	Uses & MOA of penicillin	3/2/24	10/2/24	PPT.	4	8.8
5.	cephalosporine - history, Nomenclature, stereochem.	3/2/24	16/2/24	PPT.	5	10.
6.	classification & SAR, Degradation	7/2/24	23/2/24	PPT	6	10.2
7.	B <u>lectam Aminoglycoside - history, nomenclature.</u>	9/2/24	24/2/24	chalk & board	7	10.4
8.	MOA, uses of Aminoglycosides	10/2/24	24/2/24	chalk & board	8	10.6
9.	Tetracycline - Tetracycline, Oxytetracycline.	10/2/24	24/2/24	chalk & board	9	10.8
10.	chlor tetracycline, Minocycline, Doxycycline.	14/2/24	21/2/24	chalk & board	10	20


 HOD


 Subject I/c

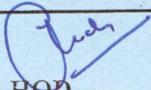


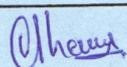


TEACHING PLAN (THEORY)

Subject: Medicchem-IIIClass: IIIrdDivision: AUnit with Name: II - AntibioticAllocated Hours: 40 hrs

Sr. No.	Sub-Topic	Planned Date	Executed Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1	Mactolide - Erythromycin introduction.	16/2/24	5/3/24	Chalk & board	11	22
2	Clarithromycin, Azithromycin	17/2/24	6/3/24	Chalk & board	12	24
3	Prodrug - Basic concepts				1	
4	application of prodrug design	21/2/24	9/3/24	Chalk & board	13	26
5	Miscellaneous drug.	23/2/24	15/3/24	Chalk & board	14	28
6	Etiology of malaria	24/2/24	18/3/24	Chalk & board	15	30
7	Quinolones - SAR, quinolone sulphate, chloroquin, Amel.	28/2/24	28/3/24	PPT	16	32
8	Primaquine phosphate, Pamaquine, Mefloquine	11/3/24	29/3/24	PPT	17	34
9	Biguanide & dihydrofolate - cyclosporin, ampicillin, prodrug	21/3/24	30/3/24	PPT	18	36
10	Miscellaneous - Pyrimethamine, Artesunate, Artemether.	21/3/24	PPT	PPT	19	38
10	Atovaquone Artesunate.	7/3/24	∅	Chalk & board.	20	40


HOD


Subject I/c




TEACHING PLAN (THEORY)

Subject: Medical chemistry-III Class: IIIrd Division: B

Unit with Name: III. Antitubercular agents

Allocated Hours: 30 hrs

Sr. No.	Sub-Topic	Planned Date	Executed Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1.	Synthetic antitubercular agent - Isoniazid, ethionamide	9/3/24.	12/4/24	21	21	42
2	Rhambutoi	14/3/24.	13/4/24	22	22	44
3.	Pyrazinamide, para amino Salicylic acid	14/3/24.	16/4/24	23	23	46
4.	Antitubercular Antibiotics	15/3/24	19/4/24	24	24	48
5.	UTI- quinolones - SAR Nalidixic acid, Norflox.	16/3/24	20/4/24.	25	25	50
6.	Enoxacin, ciproflox, oflox lomeflox.	16/3/24.	23/4/24	26	26	52
7.	Sparfloxacin, Ofloxacin, Moxifloxacin	28/3/24.	24/4/24	27	27	54
8.	Miscellaneous - Furazolidone, Nitrofurantoin, methanone	30/3/24	25/4/24	28	28	56
9.	Antiviral agent - Amantadine, Rimantadine, Idoxuridine, Acyclovir	30/3/24	25/4/24	29	29	58
10	Ganciclovir, Zidovudine, Didanosine, Lamivudine, Nevirapine, Ribavirin, Saquinavir	31/4/24.	25/4/24.	30	30	60

HOD

Subject I/c





TEACHING PLAN (THEORY)

Subject: Medicinal chemistry - III Class: IIIrd Division: A A

Unit with Name: IV - Antifungal agents Allocated Hours: 08 hrs

Sr. No.	Sub-Topic	Planned Date	Executed Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1.	Antifungal agents - Antifungal antibiotics	5/1/24	5/1/24	Chaur & board	31	62
2.	Synthetic Antifungal agents - clotrimazole, econazole, Butoconazole, oxiconazole, Tioconazole	6/1/24	6/1/24	Chaur & board	32	64
3.	Anti protozoal agents - Metronidazole, Tinidazole, ornidazole, Diloxanide	6/1/24	6/1/24	PPT	33	66
4.	Anthelmintic - Diethylcarbamazine citrate, thiabendazole, mebendazole, Albendazole, Ivermectin	12/1/24	12/1/24	PPT	34	68
5.	Niclosamide, Oxaminiquin, Praziquantel.	13/1/24	13/1/24	PPT	35	70
6.	Suphonamide & sulpho history, chemistry, classification	13/1/24	13/1/24	Chaur & board	36	72
7.	SAR, sulphamethizole, sulfisoxazole, sulphamethoxazole	19/1/24	19/1/24	Chaur & board	37	74
8.	Sulphamethizine, Sulfacetamide, Sulphapyridine, Sulfamerizone, Sulfadiazole	20/1/24	20/1/24	Chaur & board	38	76
9.	Folate reductase Inhibitor - Trimethoprim, cotrimoxazole	20/1/24	20			78
10.	Sulfones - Dapsone.	21				80

HOD

Subject I/c



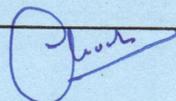


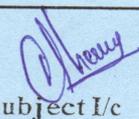
TEACHING PLAN (THEORY)

Subject: medicinal chemistry - III Class: IIIrd Division: B.A

Unit with Name: V Introduction to Drug Design. Allocated Hours: 07 hrs.

Sr. No.	Sub-Topic	Planned Date	Executed Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1.	various approaches in Drug design	27/4/24	27/4/24	Chart board	39	80
2.	QSAR - partition coefficient, Hammett electronic parameter.	3/5/24	3/5/24	PPT	40	84
3.	Taft's Steric Parameter & Hansch analysis	4/5/24	4/5/24	PPT	41	86
4.	Pharmacophore modelling	10/5/24	10/5/24	PPT	42	90
5.	Docking techniques	11/5/24	11/5/24	Chart board	43	94
6.	Combinatorial Chemistry - Concept; applications.	17/5/24	17/5/24	Chart board	44	96
7.	Solid phase & solution Phase synthesis.	18/5/24	18/5/24	Chart board	45	100


HOD


Subject I/c



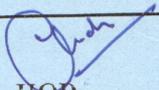


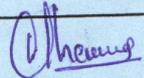
TEACHING PLAN (THEORY)

Subject: medicinal chemistry - II Class: IIIrd Division: AAB

Unit with Name: I Antibiotic Allocated Hours: 10 hrs

Sr. No.	Sub-Topic	Planned Date	Executed Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1.	β -lactam antibiotic penicillin - history, stereochem	29/1/24	31/2/24	chalk & board	1	2.2
				board	2	4.4
2.	SAR of penicillin, classification	30/2/24	5/2/24	chalk & board		
3.	Degradation of penicillin	31/2/24	6/2/24	board	3	6.6
4.	MOA & uses of penicillin	5/2/24	6/2/24	chalk & board	4	8.8
5.	Cephalosporines - history Nomenclature, stereochem	6/2/24	7/2/24	chalk & board	5	10
6.	Classification, SAR, Degradation	7/2/24	12/2/24	PPT	6	10.2
7.	Aminoglycosides - history nomenclature	12/2/24	13/2/24	PPT	7	12.2
8.	MOA, uses of Aminoglycosides	13/2/24	14/2/24	PPT	8	14.2
9.	Tetracyclines - oxytetracycline	13/2/24	15/2/24	PPT	9	16.2
10.	chlorotetracycline, minocycline	14/2/24	20/2/24	chalk & board	10	18.2


HOD


Subject I/c





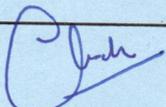
TEACHING PLAN (THEORY)

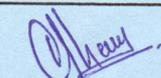
Subject: 4 medicinal chem - III Class: IIIrd Division: B

Unit with Name: II
ANTHIBIOTIC

Allocated Hours: 40 hrs

Sr. No.	Sub-Topic	Planned Date	Executed Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1.	Macrolide - Erythromycin, introduction	20/2/24	21/2/24	PPT	11	20
2.	clarithromycin, Azithromycin.	20/2/24	4/3/24	PPT	12	24.2
3.	Peodexy - Basic concept.	21/2/24	5/3/24	chalk & board	13	26.2
4.	Application of Peodexy design	26/2/24	6/3/24	chalk & board	14	28.4
5.	Miscellaneous drug	27/2/24	9/3/24	chalk & board	15	30
6.	Etiology of malaria.	27/2/24	11/3/24	PPT	16	32.2
7.	quinolones - SAR, quinine sulphate	28/2/24	12/3/24	PPT	17	34.4
8.	primaquin phosphate, pamaquine, Me floquin	4/3/24	13/3/24	Chalk & board	18	36.8
9.	Miscellaneous - pyri-methamine, Artesunate,	5/3/24	17/3/24	PPT	19	38
10.	Atovaquone, Artesunate	5/3/24	28/3/24	chalk & board.	20	40


HOD


Subject I/c





TEACHING PLAN (THEORY)

Subject: Medicinal Chemistry - II Class: IIIrd Division: A B

Unit with Name: III - Antitubercular agent Allocated Hours: 30 hrs

Sr. No.	Sub-Topic	Planned Date	Executed Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1.	synthetic antitubercular agent - Isoniazid	6/3/24	30/3/24	chalk & board	21	42
2.	ethionamide, ethambutol	11/3/24	8/4/24	PPT	22	44
3.	pyrazinamide, para-aminosalicylic acid	12/3/24	15/4/24	PPT	23	46
4.	Antitubercular agent	12/3/24	16/4/24	chalk & board	24	48
5.	UTI - quinolones - SAR Nalidixic acid, Norfloxacin	13/3/24	22/4/24	PPT	25	50
6.	Enoxacin, ciprofloxacin, ofloxacin, lomefloxacin	26/3/24	23/4/24	PPT	26	52
7.	Sparfloxacin, Gatifloxacin, Moxifloxacin	26/3/24	24/4/24	chalk & board	27	54
8.	Miscellaneous - furazolidone, Nitrofurantoin	27/3/24	25/4/24	PPT	28	56
9.	Antiviral agent - Amantadine, Rimantadine, Idoxuridine	1/4/24	25/4/24	PPT	29	58
10.	Cytarabine, zidovudine, didanosine, lamivudine	2/4/24	25/4/24	chalk & board	30	60

HOD

Subject I/c



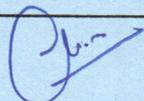


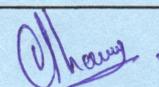
TEACHING PLAN (THEORY)

Subject: Medicinal Chemistry - II Class: IIIrd Division: A - B

Unit with Name: IV. - Antifungal agents Allocated Hours: 80 hrs

Sr. No.	Sub-Topic	Planned Date	Executed Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1.	Antifungal antibiotic	2/4/24	29/4/24	Chaur & board	31	62
2.	Synthetic antifungal agent	3/4/24	3/5/24	Chaur & board	32	64
3.	clotrimazole, econazole, Butoconazole, oxiconazole	8/4/24	6/5/24	Chaur & board	33	66
4.	Anthelmintics - Diethyl carbomazine, ivermectin, Thiabendazole, ivermectin	10/4/24	6/5/24	Chaur & board	34	68
5.	Niclosamide, oxcaminiquin, praziquantel	15/4/24	7/5/24	PPT	35	70
6.	Sulphonamides & Sulphones - history, chem, (Classification)	16/4/24	7/5/24	PPT	36	72
7.	SAR - Sulphamerizole, sulfisoxazole.	16/4/24	8/5/24	PPT	37	74
8.	Sulphamethazine, Sulphapyridine, methoxazole.	22/4/24	8/5/24	Chaur & board	38	76
9.	Folate reductase Inhibitors Trimethoprim, cotrimoxazole	23/4/24	9/5/24	Chaur & board	39	78
10.	Sulphones - Dapsone.	24/4/24	9/5/24	Chaur & board	40	80


HOD


Subject I/c

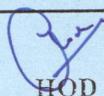


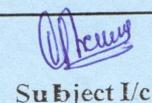


TEACHING PLAN (THEORY)

Subject: medicinal chem - IIIClass: IIIrdDivision: A BUnit with Name: IIIth
Intro to drug designAllocated Hours: 08 hrs

Sr. No.	Sub-Topic	Planned Date	Executed Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1.	Various approaches in Drug design	29/4/24	9/5/24	PPT	40	82
2.	QSAR - partition coeff. Hammett electronic Parameter	30/4/24	9/5/24	chalk & board	42	84
3.	Taft's steric Parameter & Hansch analysis	6/5/24	10/5/24	PPT	43	85
4.	Pharmacophore modeling	7/5/24	10/5/24	chalk & board	43	90
5.	Docking technique	8/5/24	8/6/24	PPT	43	92
6.	Combinatorial chemistry concept, application	13/5/24	13/5/24	chalk & board	44	96
7.	Solid phase, solution phase synthesis	14/5/24	14/5/24	chalk & board	45	100


HOD

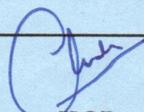

Subject I/c

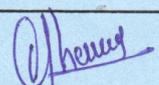



TEACHING PLAN (PRACTICAL)

Subject: Medicinal Chemistry - III Class: IIIrd Division: A + B

Sr. No.	Title	Date of Plan	Date of completion	Remark	
1.	Preparation of drug & intermediate Sulphanilamide	C	29/1/24	29/1/24	Completed
		B	31/1/24	31/1/24	Completed
		A	2/2/24	2/2/24	Completed
2.	7-Hydroxy, 4-methyl coumarin	C	5/2/24	5/2/24	Completed
		B	7/2/24	7/2/24	Completed
		A	9/2/24	9/2/24	Done
3.	Chlorobutanol	C	12/2/24	12/2/24	Done
		B	14/2/24	14/2/24	Done
		A	16/2/24	16/2/24	Done
4.	Triphenyl imidazole	C	26/2/24	26/2/24	Done
		B	21/2/24	21/2/24	Done
		A	23/2/24	23/2/24	Done
5.	Tolbutamide	C	4/3/24	4/3/24	Done
		B	28/2/24	28/2/24	Done
		A	1/3/24	1/3/24	Done
6.	Hexamine	C	4/3/24	4/3/24	Done
		B	6/3/24	6/3/24	Done
		A	11/3/24	11/3/24	Done
7.	II - Assay of drugs isonicotinic acid hydrazide	C	11/3/24	11/3/24	Done
		B	13/3/24	13/3/24	Done
		A	15/3/24	15/3/24	Done
8.	Chloroquine	C	18/3/24	18/3/24	Done
		B	20/3/24	20/3/24	Done
		A	22/3/24	22/3/24	Done
9.	Metronidazole	C	18/3/24	18/3/24	Done
		B	20/3/24	20/3/24	Done
		A	22/3/24	22/3/24	Done
4.	Capsone	C	1/4/24	1/4/24	Done
		B	27/3/24	27/3/24	Done
		A	31/4/24	31/4/24	Done


HOD


Subject I/c

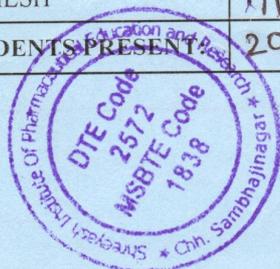




THEORY ATTENDANCE RECORD

SUBJECT: Pharmacology I CLASS: 2nd year DIV: A

Roll No.	Name of Candidates	Date	Date									
			7-2-24	8-2-24	3-2-24	5-2-24	7-2-24	9-2-24	10-2-24	13-2-24	16-2-24	17-2-24
		Lect. No.	1	2	3	4	5	6	7	8	9	10
201	ADHE ABHISHEK SANJAY		P	P	A	P	P	P	P	P	P	A
202	AGHAV VISHWAJIT RAMKISHAN		P	P	A	P	P	P	P	P	P	P
203	AUCHARMAL AKANKSHA RAJENDRA		A	P	P	P	P	P	P	P	P	A
204	BAGAL NIKHIL SATISH		P	P	A	P	P	P	P	P	P	P
205	BARATE DINANSHU ISHWAR		A	A	A	P	P	P	P	P	P	A
206	BARTHUNE SUMIT DHANRAJ		P	A	P	P	P	P	P	P	P	A
207	BHADAGE RUSHIKESH DEVIDAS		A	P	P	P	P	P	P	P	P	P
208	BHUSARI SARTHAK GOPAL		P	P	A	P	P	P	P	P	P	P
209	BUMB SUJAL SURENDRAKUMAR		P	P	A	P	P	P	P	P	P	A
210	CHAVAN SARTHAK BHAGINATH		P	A	P	P	P	A	P	A	P	P
211	DHANVE NAYAN LAXMAN		A	P	A	P	P	P	P	P	P	P
212	DHOBLE YASH SANTOSH		P	P	P	P	P	P	P	P	P	P
213	GAIKWAD SIDDHANT MILIND		A	A	A	P	P	P	P	P	P	P
214	JOGI SHRUTI VIJAYKUMAR		P	A	P	P	P	P	P	A	P	P
215	KALE VIVEK KAILAS		P	P	A	P	P	P	P	P	P	P
216	KARANDE VIVEK GIRISH		P	P	P	P	P	P	P	P	P	A
217	NAGRE ARJUN RAHUL		P	P	P	P	P	P	P	P	P	P
218	PAWARA ROSHANI SUNIL		P	P	P	P	P	P	P	P	P	P
219	RATHOD RUTIK PRAKASH		A	A	A	A	P	P	P	P	P	P
220	SABLE SAHIL SHAILENDRA		P	P	A	P	P	P	P	P	P	A
221	SHINDE KAUSTUBH LAHU		A	P	P	P	P	P	A	P	P	P
222	SONWANE SWAROOP SOMNATH		P	P	P	P	P	P	A	A	P	P
223	TATHODEPATIL RUTUPARN R.		P	A	P	P	P	P	P	P	P	P
224	VALVI GOVIND KALYA		A	P	P	A	P	P	P	P	P	A
225	BELGE SAKSHI PRALHAD		P	P	P	P	P	P	P	P	P	P
226	BHADAIT PRACHI ANIL		A	P	A	P	P	P	A	P	P	P
227	BURKUL NIKHIL PARMESHWAR		A	P	P	P	P	P	P	P	A	P
228	CHAVAN NIRANJAN GYANSING		A	A	P	P	P	P	P	P	P	P
229	CHAVANDKE MAYURESH SANJAY		P	P	P	P	P	P	A	P	P	A
230	GADGIL SEJAL MAHESH		A	A	A	P	P	P	P	P	P	P
TOTAL NUMBER OF STUDENTS PRESENT			20	22	17	28	30	29	26	27	29	21



Valya
Subject IC



THEORY ATTENDANCE RECORD

SUBJECT: Pharmacology-I

CLASS: 2nd year

DIV: A

Roll No.	Date	20-2-24	23-2-24	23-2-24	24-2-24	24-2-24	1-3-24	2-3-24	5-3-24	6-3-24	11-3-24	12-3-24	15-3-24	15-3-24	16-3-24	20-3-24
	Lec No.	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
201	A	P	P	P	P	P	A	P	P	A	P	P	P	A	A	P
202	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P
203	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
204	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
205	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
206	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
207	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
208	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
209	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
210	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P
211	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P
212	A	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P
213	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
214	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
215	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
216	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P
217	A	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P
218	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
219	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
220	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P
221	P	P	A	P	A	P	P	P	P	A	P	A	P	A	P	P
222	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
223	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
224	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
225	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
226	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
227	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
228	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
229	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
230	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
Total no. of students present:		25	26	25	29	25	25	30	28	28	29	30	27	28	24	25



Dhule
Subject I/c



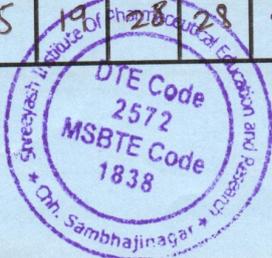
THEORY ATTENDANCE RECORD

SUBJECT:

CLASS:

DIV: 'A'

Roll No.	Date	Date															
		29-3-24	30-3-24	8-4-24	13-4-24	16-4-24	19-4-24	20-4-24	22-4-24	23-4-24	26-4-24	27-4-24	30-4-24	3-5-24	4-5-24	7-5-24	10-5-24
Lec No.		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
201		P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
202		P	P	P	A	A	P	A	P	A	P	P	A	P	P	P	P
203		P	P	A	A	P	P	A	A	P	P	P	P	P	P	P	A
204		P	P	A	P	P	P	P	P	P	P	P	P	A	A	P	P
205		P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P
206		P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P
207		P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
208		A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
209		P	P	A	P	P	P	P	P	P	A	P	A	P	P	P	P
210		P	P	P	P	P	P	A	P	P	P	P	P	P	P	A	P
211		P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	P
212		P	P	P	P	P	P	P	A	P	P	P	A	P	P	P	P
213		P	P	A	P	A	P	A	P	P	P	P	A	P	P	A	A
214		P	P	A	P	P	P	P	P	A	P	P	P	P	P	A	P
215		P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
216		P	P	P	P	P	A	P	P	A	P	P	P	P	P	A	P
217		P	P	P	A	P	P	A	P	P	P	A	P	A	P	P	P
218		P	A	A	P	P	A	P	P	P	P	P	P	P	P	P	P
219		P	P	A	P	P	P	A	A	P	P	P	A	P	P	P	P
220		A	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P
221		P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P
222		A	P	P	A	P	P	P	P	P	P	P	P	P	P	A	A
223		P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
224		P	P	P	A	P	P	A	P	P	A	P	A	P	A	P	P
225		P	P	A	P	P	P	P	P	P	P	P	P	P	A	P	A
226		P	P	P	A	P	P	P	A	P	A	P	P	A	P	P	P
227		A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
228		P	P	P	A	P	P	P	P	P	P	P	P	P	P	A	P
229		A	P	A	A	P	P	P	P	P	P	P	A	A	P	P	P
230		P	P	P	P	P	P	A	P	P	A	P	P	P	P	P	P
Total no. of students present:		25	29	15	19	28	28	21	26	26	25	29	22	24	26	27	25



Subject I/c



THEORY ATTENDANCE RECORD

SUBJECT:

CLASS:

DIV: A

Roll No.	Date															Total attendance %
	Lec No.	11-5-24	14-5-24	17-5-24	18-5-24	46	47	48	49	50	51	52	53	54		
201	P	P	P	P												84.4
202	P	A	P	P												80
203	P	A	P	P												80
204	P	P	P	P												91.1
205	P	P	P	P												86.6
206	P	P	P	P												91.1
207	P	P	P	P												91.1
208	P	P	P	P												93
209	P	P	P	P												88.8
210	A	P	P	P												88.8
211	P	P	A	P												86
212	A	P	P	P												86
213	P	P	P	P												86
214	P	P	P	P												88.8
215	P	A	P	P												91
216	P	P	P	P												86
217	P	P	A	P												82
218	P	P	P	P												93
219	P	P	P	P												82
220	P	P	A	P												82
221	P	P	P	P												80
222	P	P	P	P												84
223	P	P	P	P												93
224	P	P	P	P												80
225	P	P	P	P												93
226	P	P	P	P												84
227	P	P	P	P												86
228	A	P	P	P												88
229	P	P	P	P												84
230	P	A	P	P												84
Total no. of students present:		27	26	27	30											



Shreeyash
Subject /c



THEORY ATTENDANCE RECORD

SUBJECT: <u>Pharmacology-I</u>		CLASS: <u>2nd year</u>	DIV: <u>A</u>									
Roll No.	Name of Candidates	Date	1-2-24	2-2-24	3-2-24	6-2-24	7-2-24	9-2-24	12-2-24	13-2-24	16-2-24	17-2-24
		Lect. No.	1	2	3	4	5	6	7	8	9	10
231	GAIKE PRANALI ANAND	P	P	A	P	P	P	P	P	P	P	.
232	GHUGE VEDANTI RAJENDRA	P	P	A	P	P	P	P	P	P	P	P
233	GOPINWAR KOMAL SATISH	A	P	P	P	A	P	P	P	P	P	P
234	JADHAV KAJAL RAMRAO	P	P	A	P	P	P	P	P	P	P	P
235	KALE PUJA DADASAHEB	A	A	A	P	A	P	P	P	P	P	P
236	LANDGE SHREYA DINKAR	A	P	P	P	A	A	P	P	P	P	P
237	LAVHATE AARTI RAJENDRA	P	P	A	P	P	P	P	P	P	P	P
238	MHASKE KOMAL ASHOK	P	P	P	A	P	P	P	P	P	P	P
239	PAWAR PRATIK YESHWANT	P	P	P	P	A	P	P	P	P	P	P
240	RAHANE SAYALI RAMNATH	A	A	A	P	P	P	P	P	P	P	P
241	RAPARTHI RAJASHREE NARENDRA	P	P	P	P	P	P	P	P	P	P	A
242	RAUT ABHISHEK SHIVAJI	A	P	P	P	P	P	P	P	P	P	P
243	SURYAWANSHI KABIR GORAKH	A	P	P	P	P	P	P	P	P	P	P
244	TALEKAR AMAR GORAKH	P	P	P	P	A	P	A	P	P	P	P
245	TEHARE NANDINI DNYANESHWAR	P	P	A	P	P	P	P	P	P	P	P
246	TIDKE KOMAL ANSHIRAM	P	P	A	P	P	P	A	A	P	P	P
247	WAGH RUTUJA ARUN	A	P	P	P	P	P	P	P	P	P	A
248	WASKAR CHHAKULI MAHAVEER	P	P	A	P	P	P	P	P	A	A	A
249	ALANDKAR SIDDHI DHANYAKUMAR	P	P	P	P	P	P	P	P	P	P	P
250	DEOKAR PRATHMESH SANJAY	P	P	P	P	P	P	P	P	P	P	P
251	GORADE RUTIKA DILIP	P	P	A	P	P	P	P	P	P	P	P
252	KHAN SHAHED SHAIR KHAN	P	P	P	P	P	P	P	P	P	P	P
253	KHODARIYA KHUSHBOO MAHESH	P	P	P	P	P	P	P	P	P	P	P
254	KULTHE ADITYA KALYAN	P	P	P	P	P	P	P	P	P	P	A
255	MOHD SHAZAN MOHD IQBAL	A	A	A	P	P	P	P	P	P	P	P
256	NALGE KIRAN RAMESHWAR	A	P	A	P	P	P	P	P	P	P	P
257	NEWASKAR NATASHA MAHESH	P	P	P	P	P	P	P	P	P	P	A
258	PALOD KARAN SATISH	A	P	P	P	P	P	P	P	P	P	P
259	PANDHRE AVINASH TATYRAO	P	P	P	P	P	P	P	P	P	P	P
260	PATOLE MAHESH DIGAMBAR	A	A	A	P	P	P	A	P	P	P	P
TOTAL NUMBER OF STUDENTS PRESENT			19	26	17	29	25	29	27	29	29	24



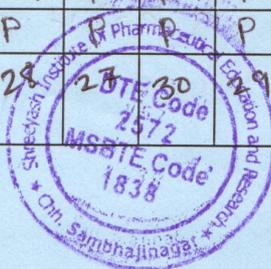
Nalija
Subject I/c



THEORY ATTENDANCE RECORD

SUBJECT: Pharmacology CLASS: 2nd year DIV: A

Roll No.	Date															
	Lec No.	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
231	20-2-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
232	23-2-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
233	23-2-24	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
234	24-2-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
235	1-3-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
236	2-3-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
237	5-3-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
238	6-3-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
239	11-3-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
240	12-3-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
241	15-3-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
242	15-3-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
243	15-3-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
244	15-3-24	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
245	16-3-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
246	26-3-24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
247		P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
248		A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
249		P	P	P	A	A	A	P	P	P	P	P	P	P	P	P
250		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
251		P	A	A	P	P	A	P	P	P	P	P	P	P	P	P
252		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
253		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
254		A	P	P	A	P	P	P	P	P	P	P	P	P	P	P
255		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
256		P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
257		P	A	A	P	P	P	P	P	P	P	P	P	P	A	P
258		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
259		P	P	P	A	P	P	P	P	P	P	P	P	P	A	P
260		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Total no. of students present:		28	28	28	27	28	28	28	28	30	29	29	30	30	26	27



Subject I/c



THEORY ATTENDANCE RECORD

SUBJECT: _____

CLASS: _____

DIV: A

Roll No.	Date	29-3-24	30-3-24	8-4-24	13-4-24	16-4-24	19-4-24	20-4-24	22-4-24	23-4-24	26-4-24	27-4-24	30-4-24	3-5-24	4-5-24	7-5-24	10-5-24
	Lec No.	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
231	P	P	P	P	P	P	P	A	P	P	A	P	P	P	P	P	P
232	P	P	A	P	P	P	P	P	P	P	A	P	A	P	P	P	P
233	P	P	A	P	P	P	P	P	A	P	A	P	P	P	P	P	P
234	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
235	P	A	P	A	P	P	P	P	P	P	P	P	A	P	P	P	P
236	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
237	P	P	A	P	P	P	P	P	P	P	P	A	P	P	P	P	P
238	P	P	A	P	P	A	P	P	P	P	P	P	A	P	P	P	P
239	P	P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P
240	P	P	A	P	P	P	P	A	P	A	P	P	A	P	P	P	P
241	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
242	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
243	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
244	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P
245	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
246	A	A	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P
247	P	P	A	A	P	P	P	A	P	A	A	A	A	A	P	P	P
248	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
249	P	A	A	P	P	P	P	A	P	A	P	P	P	P	P	P	P
250	A	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P
251	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P
252	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	A
253	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P
254	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
255	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
256	P	P	P	A	P	P	P	A	P	P	P	A	P	P	P	P	P
257	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P
258	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
259	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P
260	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
Total no. of students present:		22	27	14	24	28	28	27	23	29	21	26	25	27	30	30	28



Subject 10



MISSION EDUCATION

THEORY ATTENDANCE RECORD

SUBJECT: Pharmacology-I CLASS 2nd year DIV: 'A'

Roll No.	Date														Total attendance
	Lec No.	42	43	44	45	46	47	48	49	50	51	52	53	54	
231	11-5-24	P	P	P	P										91
232	14-5-24	P	P	P	P										88
233	17-5-24	P	P	P	P										86
234	18-5-24	P	P	P	P										91
235		P	P	P	P										84
236		P	A	P	P										88
237		P	A	P	A										91
238		P	A	P	P										88
239		A	P	P	P										91
240		P	P	P	P										84
241		P	P	P	P										93
242		P	P	P	P										88
243		A	P	P	P										91
244		A	P	P	P										86
245		P	P	P	P										93
246		P	P	P	P										80
247		P	P	P	P										80
248		P	P	P	P										82
249		P	P	P	P										84
250		P	P	P	P										89
251		P	P	P	P										86
252		P	P	P	P										84
253		P	P	P	P										95
254		P	P	P	P										91
255		P	P	P	P										93
256		P	P	P	P										86
257		P	P	A	P										84
258		P	P	P	P										93
259		P	P	P	P										88
260		P	P	P	P										88
Total no. of students present:		27	27	28	28										



Malika
Subject I/c



SHREEYASH PRATISHTHAN'S
Shreeyash Technical Campus
SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

FORMAT NO. STC/PR08/F/05



DEPARTMENT OF PHARMACY
LABORATORY OCCUPANCY REPORT
Academic Year 2023-2024 (EVEN SEM)

w.e.f.: 01 / 02 /2024

Floor	Day	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
		Lab/Time	Morning (9:00 am - 1:00 pm)	Afternoon (2:00 pm - 6:00 pm)	Morning (9:00 am - 1:00 pm)	Afternoon (2:00 pm - 6:00 pm)	Morning (9:00 am - 1:00 pm)	Afternoon (2:00 pm - 6:00 pm)	Morning (9:00 am - 1:00 pm)	Afternoon (2:00 pm - 6:00 pm)	Morning (9:00 am - 1:00 pm)	Afternoon (2:00 pm - 6:00 pm)	Morning (9:00 am - 1:00 pm)
G R O U N D	012	Batch-C [Biochem]	PROJECT WORK	Batch-D [Biochem]	PROJECT WORK	Batch-B [Biochem]	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-A [Biochem]	PROJECT WORK	Batch-E [Biochem]	PROJECT WORK
	014	Batch-D [PP-II]	PROJECT WORK	Batch-E [PP-II]	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-B [PP-II]	PROJECT WORK	Batch-C [PP-II]	PROJECT WORK	Batch-A [PP-II]	PROJECT WORK
	203	Batch-B [CA]	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-D [CA]	PROJECT WORK	Batch-C [CA]	PROJECT WORK	Batch-E [CA]	PROJECT WORK	Batch-A [CA]	PROJECT WORK
2nd	209	Batch-E [POC-I]	Batch-B [M.CHEM-III]	Batch-A [POC-I]	Batch-E [M.CHEM-III]	PROJECT WORK	Batch-C [M.CHEM-III]	Batch-D [POC-I]	PROJECT WORK	Batch-C [POC-I]	Batch-A [M.CHEM-III]	Batch-B [POC-I]	Batch-D [M.CHEM-III]
	211	Batch-A [M.CHEM-I]	PROJECT WORK	Batch-B [M.CHEM-I]	PROJECT WORK	Batch-C [M.CHEM-I]	PROJECT WORK	Batch-E [M.CHEM-II]	PROJECT WORK	Batch-D [M.CHEM-II]	PROJECT WORK	PROJECT WORK	PROJECT WORK
	213	PROJECT WORK	Batch-A [P.COLOGY-III]	Batch-D [P.COLOGY-I]	Batch-C [P.COLOGY-III]	Batch-E [P.COLOGY-I]	Batch-B [P.COLOGY-III]	Batch-A [P.COLOGY-I]	Batch-A [P.COLOGY-III]	Batch-B [P.COLOGY-I]	Batch-D [P.COLOGY-III]	Batch-C [P.COLOGY-I]	Batch-E [P.COLOGY-III]
	214	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK
3rd	302	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK
	303	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK
	310	Batch-B [P.COG-I]	PROJECT WORK	Batch-C [P.COG-I]	PROJECT WORK	Batch-A [P.COG-I]	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-E [P.COG-I]	PROJECT WORK	Batch-D [P.COG-I]	PROJECT WORK
	312	Batch-A [HAP-II]	Batch-C [HDT]	Batch-B [HAP-II]	Batch-B [HDT]	Batch-C [HAP-II]	Batch-D [HDT]	Batch-E [HAP-II]	PROJECT WORK	Batch-D [HAP-II]	Batch-E [HDT]	PROJECT WORK	Batch-A [HDT]
4th	410	PC-II PRACTICAL	RESEARCH WORK	PC-II PRACTICAL	RESEARCH WORK	PC-II PRACTICAL	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK
	412	PH-II PRACTICAL	RESEARCH WORK	PH-II PRACTICAL	RESEARCH WORK	PH-II PRACTICAL	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK
	414	PQA-II PRACTICAL	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	PQA-II PRACTICAL	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	PQA-II PRACTICAL	RESEARCH WORK

Academic In-Charge
Academic In-Charge
Shreeyash Institute of Pharmaceutical
Education And Research
Aurangabad



Principal
PRINCIPAL
Shreeyash Institute of Pharmaceuti
Education and Research, Aurangabad



SHREEYASH PRATISHTHAN'S
Shreeyash Technical Campus
SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

FORMAT NO. STC/PR08/F/05



DEPARTMENT OF PHARMACY
LABORATORY OCCUPANCY REPORT
Academic Year 2023-2024 (ODD SEM)

w.e.f.: 17 / 08 / 2023

Floor	Day	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
	Lab/Time	Morning (9:00 am - 1:00 pm)	Afternoon (2:00 pm - 6:00 pm)	Morning (9:00 am - 1:00 pm)	Afternoon (2:00 pm - 6:00 pm)	Morning (9:00 am - 1:00 pm)	Afternoon (2:00 pm - 6:00 pm)	Morning (9:00 am - 1:00 pm)	Afternoon (2:00 pm - 6:00 pm)	Morning (9:00 am - 1:00 pm)	Afternoon (2:00 pm - 6:00 pm)	Morning (9:00 am - 1:00 pm)	Afternoon (2:00 pm - 6:00 pm)
G R O U N D	012	Batch-B IP-I	Batch-D PH-I	Batch-C IP-I	Batch-A PH-I	Batch-A IP-I	Batch-E PH-I	Batch-E IP-I	PROJECT WORK	Batch-D IP-I	Batch-C PH-I	PROJECT WORK	Batch-B PH-I
	014	Batch-B PP-I	PROJECT WORK	Batch-C PP-I	PROJECT WORK	Batch-A PP-I	PROJECT WORK	Batch-E PP-I	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-D PP-I	PROJECT WORK
	203	PROJECT WORK	Batch-B CSK	PROJECT WORK	Batch-D CSK	PROJECT WORK	Batch-A CSK	PROJECT WORK	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-E CSK	PROJECT WORK
2nd	209	Batch-A POC-II	Batch-E PIC	Batch-B POC-II	Batch-C PIC	Batch-C POC-II	Batch-B PIC	Batch-D POC-II	PROJECT WORK	Batch-E POC-II	Batch-A PIC	PROJECT WORK	Batch-D PIC
	211	Batch-E PE	Batch-A PA-I	Batch-D PE	Batch-B PA-I	PROJECT WORK	Batch-C PA-I	Batch-B PE	PROJECT WORK	Batch-C PE	Batch-D PA-I	Batch-A PE	Batch-E PA-I
	213	PROJECT WORK	PROJECT WORK	Batch-D P.COLOGY- II	PROJECT WORK	Batch-E P.COLOGY -II	PROJECT WORK	Batch-C P.COLOGY -II	PROJECT WORK	Batch-B P.COLOGY -II	PROJECT WORK	Batch-A P.COLOGY -II	PROJECT WORK
	214	PROJECT WORK	PROJECT WORK										
	302	PROJECT WORK	PROJECT WORK										
3rd	303	PROJECT WORK	Batch-A IMA	PROJECT WORK	Batch-B IMA	PROJECT WORK	Batch-C IMA	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-D IMA	PROJECT WORK	Batch-E IMA
	310	Batch-A P.COG-II	PROJECT WORK	Batch-B P.COG-II	PROJECT WORK	Batch-C P.COG-II	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-E [P.COG-II]	PROJECT WORK	Batch-D [P.COG-I]	PROJECT WORK
	312	PROJECT WORK	Batch-C HAP-I	Batch-D PM	Batch-E HAP-I	Batch-E PM	Batch-D HAP-I	Batch-A PM	PROJECT WORK	Batch-B PM	Batch-B HAP-I	Batch-C PM	Batch-A HAP-I
	410	PC PRACTICAL	RESEARCH WORK	PC PRACTICAL	RESEARCH WORK	PC PRACTICAL	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK
4th	412	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	PH PRACTICAL	RESEARCH WORK	PH PRACTICAL	RESEARCH WORK	PH PRACTICAL	RESEARCH WORK
	414	PQA PRACTICAL	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	PQA PRACTICAL	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	PQA PRACTICAL	RESEARCH WORK

Academic In-Charge
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Shreeyash Institute of Pharmaceutical
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Aurangabad



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Education and Research, Aurangabad



SHREEYASH PRATISITHAN'S
Shreeyash Technical Campus
 SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
 SHREEYASH POLYTECHNIC,
 SHREEYASH INSTITUTE OF PHARMACY,
 SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

FORMAT NO. STC/PR08/F/05



Department of B.Pharmacy
LAB TIME TABLE

LAB NAME: Pharmacognosy-I

HALL NO: 310

SEMESTER: IV

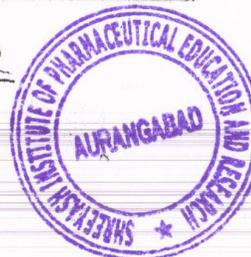
ACADEMIC YEAR: 2023-2024.
 W. E. F. : 29/1/2024/

DAY / TIME	9:00AM TO 10 AM	10:00- 11:00AM	11:00 - 12:00 PM	12:00 - 01:00	01:00 - 1.45 PM	2:00-6:00 pm
MON	PCOG-I (Batch B) AVD (310)			RECESS		
TUE	PCOG-I (Batch C) AVD (310)					
WED	PCOG-I (Batch A) AVD (310)					
THU						
FRI	PCOG-I (Batch E) VKM (310)					
SAT	PCOG-I (Batch D)					
	VKM (310)					

Faculty Initials	Faculty Full Name	Subject Name
AVD	Arundhati Deokar	PCOG-I
VKM	Vinayak Mhaismale	PCOG-I

PRINCIPAL
 Shreeyash Institute of Pharmaceutical
 Education and Research, Aurangabad.

Arundhati Deokar
TIME TABLE INCHARGE



[Signature]
HOD





Shreeyash Pratishtan's

Shreeyash Institute of Pharmaceutical Education & Research, Aurangabad (B. Pharmacy)

Gut No. 258, Satara Parisar, Beed Bypass, Aurangabad

Tele: (0240) 6608708, 6608778

E-mail: shreeyashpharmacy@gmail.com

Web: [www.http://syppharmacy.org/](http://syppharmacy.org/)

ACADEMIC YEAR 2023 - 20 24

Name of Student	Vaibhavi Rajesh Raut
Subject Name:	Medicinal Chemistry -III
Class:	Third year
Seat No.	2125721823027

Shreyash Institute of Pharmaceutical Education & Research

AURANGABAD

Certificate

This is to certify that

Student Name: Vaibhavi Rajesh Raut

(Seat No :) 2125721823027 has carried out the required practical's work prescribed by the University of *Dr. Babasaheb Ambedkar Technological University*, Lonere for *Second year B.*

Pharmacy course in the subject Medicinal Chemistry -III during academic year 2023-24 & this journal represents his/her work within four walls of this Institute.

Date:




Subject
In- charge

External
Examiner


Principal
Shreyash Institute Of Pharmaceutical
Education and Research
Chh.Sambhajinagar
Principal

Practical Assessment Marks

Date	Practical No.	Viva (02)	GLP (01)	Performance & Skills (02)	Practical performed (02)	Attendance (03)	Total (10)	Sign
10/2/24	01	00	01	02	02	02	07	
17/2/24	02		01	02	02	02	08	
17/2/24	03	01	01	02		02	09	
	04	02	01	02	02	02	09	
24/2/24	05	02	01	02	02	02	07	
2/3/24	06	02	01	00	02	02	07	
9/3/24	07	00	01	02	02	02	07	
16/3/24	08	02	01	02	02	02	09	
30/3/24	09	02	01	02	02	02	09	
13/4/24	10	01	01	02	02	02	08	
20/4/24	11	01	01	02	02	02	08	
27/4/24	12	01	01	02	02	02	08	
27/4/24	13	00	01	02	02	02	07	
9/5/24	14	01	01	2	2	2	8	
11/5/24	15	00	01	02	02	02	07	
	16							
	17							
	18							
	19							
	20							
Total		15	14	28	28	28	111	
Average		1.07	1	1.85	2	2	7.92	

INDEX

Sr. No.	Title of Experiment	Page No.	Date	Signature
01	To synthesis and characterization sulphonilamide from acetanilide.	5-12	10/02/24	
02	To synthesis and characterize 7- Hydroxy-4-Methyl Coumarin (Hymecromone) from resorcinol by Pechmann condensation.	13-20	17/2/24	
03	synthesis and characterize Chlorobutanol from chloroform.	21-27	17/2/24	
04	To synthesis and characterize Triphenyl Imidazole from Benzil.	28-35	24/2/24	
05	To synthesis and characterize Tolbutamide from p- toluenesulfonamide.	36-42	2/3/24	
06	To synthesis and characterize Hexamine from formaldehyde.	43-49	9/3/24	
07	To perform assay of Isonicotinic acid hydrazide.	50-57	16/3/24	
08	To perform assay of Chloroquine.	58-62	30/3/24	
09	To perform assay of Metronidazole.	63-67	13/4/24	
10	To perform assay of Dapsone.	68-71	20/4/24	

Sr. No.	Title of Experiment	Page No.	Signature	Date
11	To perform assay of Chlorpheniramine maleate.	72-77		27/4/24 20/4/24
12	To perform assay of Benzylpenicillin.	78		27/4/24 27/4/24
13	To study drawing structures and reactions using chem draw®	89		4/5/24
14	To Determine physicochemical properties such as logP, clogP, MR, Molecular weight, Hydrogen bond donors and acceptors for class of drugs course content using drug design software Drug likeliness screening (Lipinskies RO5).	94		11/5/24

Completed

Date: 10/02/24

EXPERIMENT NO.01

AIM: To synthesis and characterization sulphonilamide from acetanilide.

REFERENCE:

1. Furniss, B. S.; Hannaford, A. J.; Smith P. W. G.; & Tatchell, A. R.; Vogel's Textbook of Practical Organic Chemistry. Longman Scientific and Technical copublished with Wiley and sons, Fifth Edition, Page No.883.
2. Raval, H. G.; Baldania, S. L.; and Shah, D. A.; Practicals in Organic Chemistry. Nirav Prakashan, Page No.308.

REQUIREMENTS:

- A. APPARATUS: Round-bottom flask, Reflux condenser, Beaker, Buchner funnel, Measuring cylinder, Filter paper, Stirrer, Ice-bath.
- B. CHEMICALS: Acetanilide, Chlorosulphonic acid, Conc. Ammonia, Dilute sulphuric acid, Sodium bicarbonate, concentrated hydrochloric acid

PRINCIPLE:

- I. Preparation of Acetanilide: Aniline can be easily converted to acetanilide by acetylation reaction using acetic anhydride in the presence of sodium acetate. The purpose of this step is to protect the amine functional group from entering into unwanted reactions during the subsequent chlorosulfonation and amination steps. Without protection, the free amine, under the strong acid conditions of chlorosulfonation, would protonate or react with strong Lewis acids present (such as SO_3), resulting in deactivation of the ring toward chlorosulfonation and loss of regioselectivity. Using amidation as a protecting group strategy allows the free amine to be regenerated under mild conditions in the final step without hydrolysis of the more hydrolytically stable sulfonamide group.
- II. Preparation of 4-Acetamidobenzenesulfonyl Chloride: The chlorosulfonyl group can be introduced para to the acetamide group in one step using the electrophilic aromatic substitution reaction known as chlorosulfonation: This reaction is more complicated than it looks at first inspection. The electrophile that initially adds to the ring is probably SO_3 , forming the sulfonic acid. The initially formed substitution product is the sulfonic acid. Substitution is essentially all

to complete the reaction. Pipet the mixture slowly with stirring into 24 mL of ice water in another 125-mL Erlenmeyer flask (use extreme caution). Rinse the reaction flask with cold water and stir the product until an even suspension of white solid is obtained. Vacuum filter the *acetamidobenzenesulfonyl chloride* (Chalky-white solid) and wash it with water.

- II. ***p*-Acetamidobenzenesulfonamide**: Transfer the moist solid to the rinsed 125-mL Erlenmeyer and add 9 mL of concentrated ammonia (ammonium hydroxide) and 9 mL of water. Heat the mixture to just below the boiling point on a hot plate with occasional swirling for 5 min. Cool the mixture in an ice bath and collect the *acetamidobenzenesulfonamide* (very small white needle like crystals) by suction filtration and allow it to drain thoroughly.
- III. **Sulfanilamide**: Transfer the moist solid to a 125-mL erlenmeyer, add 3 mL of con HCl and 6 mL of water. Boil the mixture gently until the solid dissolves and then continue heating at the boiling point for ~10 min longer (do not evaporate to dryness). Cool the solution to room temperature. No solid should deposit (v. light beige colored clear solution). If solid is seen, continue heating for awhile longer. To the cool solution (on ice), add a saturated aqueous solution of 2 g of sodium bicarbonate until the solution is neutral to pH paper (still keeping the flask on ice). Cool the resulting solid on ice and vacuum filter the sulfanilamide. [m.p. 161-163 °C. A pure product, m.p. 163-164 °C, may be obtained by recrystallization from water or from alcohol.]

CHARACTERIZATION:

Colour: Yellowish-white or white crystal or fine powder

Odour:

Appearance (Liquid/Solid/Semisolid/Others): Yellowish-fine powder.

Solubility: slightly soluble in water

Melting Point: 165.5 °C

TLC:

Rf Value: 0.60, 0.41

Mobile Phase: 12% methanol for 5 min

CALCULATION:

Here limiting reagent is acetanilide; hence yield should be calculated from its amount taken.

Molecular formula of acetanilide = C_8H_9NO

Molecular formula of sulphanylamide = $C_6H_8N_2O_2S$

Molecular weight of acetanilide = 135 g/mole

Molecular weight of sulphanilamide = 172 g/mole

Theoretical yield:

135 g acetanilide forms 172 g sulphanilamide

Therefore, 20 g acetanilide will form? (X) g sulphanilamide

$$X = (172 \times 20) / 135 = 2.548 \text{ g}$$

Theoretical yield = 2.548 g

Practical yield = 0.8 g

% Yield = (Practical Yield) / (Theoretical Yield) \times 100

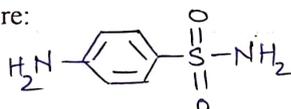
$$= 0.8 / 2.548 \times 100$$

$$= \underline{31.59\%}$$

RESULT: Sulphanilamide was synthesized and the percentage yield was found to be 31.59 %

Name: Sulphanilamide

Structure:



IUPAC Name:

Molecular Formula: $C_6H_8N_2O_2S$

Molecular Weight: 172 g/mol

Theoretical Yield: 2.548 gm

Practical Yield: 0.8 gm

% Practical Yield: 31.59%

Melting Point: 165°C

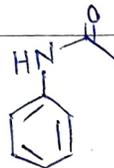
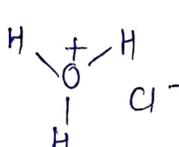
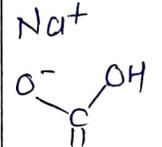
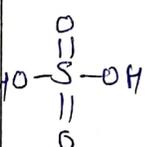
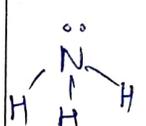
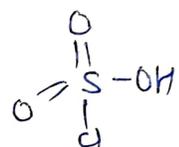
Synthesized By:

SYNTHESIZED AT: SHREEYASH INSTITUTE OF PHARMACEUTICAL
RESEARCH AND EDUCATION, AURANGABAD.

Daily Practical Assessment:

Practical No.	Viva (02M)	GLP (01)	Performance and Skills (3M)	% Yield/ % purity, appearance	Attendance (2)	Total (10)	Sign
	<i>0</i>	<i>01</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>07</i>	<i>0</i>

Answer the following questions:

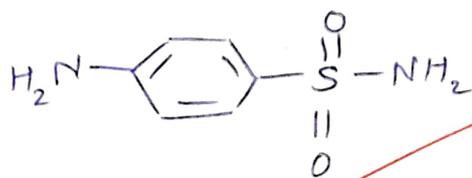
Chemicals	Acetanilide	Concentrated Hydrochloric Acid	Sodium Bicarbonate	Dilute Sulphuric Acid	Conc. Ammonia	Chlorosulphonic Acid
Properties						
Structure						
Name	N-phenyl acetamide (acetanil)	Chlorane	sodium Hydrogen carbonate	sulphuric acid	Ammonium hydroxide	Sulfuro chloridic acid
Synonym	N-phenyl acetamide	Muriatic acid spirits of salt	bicarbonate soda	oil of vitriol hydrogen sulfate	ammonium water	Sulfuric chlorohydric N
Molecular Formula	C_8H_9NO	HCl	$NaHCO_3$	H_2SO_4	NH_4OH	HSO_3Cl
Molecular Weight	135.17 g/mol	36.46 g/mol	84.006	98.079	35.04	116.52
Solubility	water benzene ethanol	water (other polar)	acetone methanol	water	water	water alcohol chloroform
Melting Point	114.3 °C	114 °C	50 °C	10.31 °C	-91.5 °C	-80 °C
Boiling Point	304 °C	85 °C	851 °C	337 °C	37.7 °C	(5)-15 °C
Chemical Properties	RI = 1.5 It react acetic anhydride	Covalent bond bet ⁿ H & Cl In ad sol ⁿ dissociat ⁿ	RI = 1.3 It is Hazardous	affinity to water	Strong hydrogen bonding	RI = 1.037 Density = 1.7
Physical Properties	crystal colourless white odourless	Colourless (yellow) weak reducing agent	white crystal odourless	colourless odourless viscous	colourless irritation	Colourless fish odour.

Preparation Method	Annihilat HCl + acetic anhydride + acetate	Hydro chloride + H ₂ O	CO ₂ + NaOH + H ₂ O	sulphur trioxide	Heat NH ₃ + NaOH	HCl gas + sulphuric anhydride distillation
Uses	Stabalise cellulose Rubber dye	lab reagent Preparation chloride extract glue base	Heat + burn acidity Ulcer	Fertilization	Fertilizer plastic dye Refrigerator	Detergent dye lab reagent pesticides

Q1. What are sulphonamides, give its general structure and its uses?

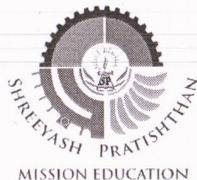
Q2. Explain mechanism involved in synthesis of Acetanilide?

Q1 → Structure of sulphonamide



Uses :- ① To treat infection

② Various bacterial infection UUT, ear infection, meningitis

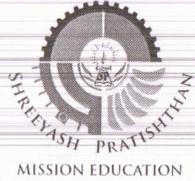


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			class wise and subject wise verified.	
11.	Individual Time Table	STC/PR/08	Prof. Prof.Sakshi S Chitnis For Year 2023-2024 is verified dated 29.01.2024.	C
12.	Syllabus	STC/PR/08	Learning and assessment scheme for year 23-24 for 6 th Sem release no 10.01.2024 is verified.	C
13.	Teaching Notes	STC/PR/08	Biochemistry – Teaching plan 1 st Year 2 nd Sem is verified. For Practicle also verified.	C
14.	Attendance	STC/PR/08	Theory Attendance till 18.05.2024 is verified and 13.05.2024 is verified. Overall Att.76.54%	C
15.	DPR	STC/PR/09	Dated 15.04.2024 Sub: Pharmacology –I total Attn: 58 is verified.	C
16.	List of Practical's for CMP and Equipment's, Chemicals available	STC/PR/26	Khandare Sakshi Dugambar Seat No.230525721823018 submitted on 28.05.2024 is verified and found adequate	C
17.	Field Visit and Assignment	STC/PR/26	Red cross Formulation dated 15.05.2024 is verified and found adequate.	C
18.	Dead Stock Register and Dead Stock Verification STC/PR/38	STC/PR/09	Verified and found adequate	C
19.	Consumables register	STC/PR/09	Verified and found adequate	C
20.	Calibration	STC/PR/37	Verified and found adequate	C
21.	Unit Test	STC/PR/11	Continues mode record for roll no. 1108 and Unit Test for Biochemistry 2 nd sem for 1 st year is verified.	C
22.	Defaulter List	STC/PR/11	Total -6 Student in defaulter in attendance	C
23.	Result Analysis	STC/PR/11	Winter-2023 results 88 %	C
24.	Student Feedback	STC/PR/11	Student survey is verified – Overall 87.32% is verified	C
25.	Industrial Visit	STC/PR/18	Verified and found adequate	C
26.	Teacher Guardian	STC/PR/16	Faculty Name: Mr.Amol N Lonarkar -11 Student Call record and TG Summary report for 23-24 is verified.	C


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Internal Audit Observation Sheet

Department / Section: B Pharm -SYIPER

Audit Sl. No. 23-24/11

Date: 12.06.2024

Auditor: V.S.Patil

Auditee: Dr. Vishal Gurumukhi

Sl. No.	Question / Check Requirements	Document Reference / Clause	Observations	Remarks
1.	Quality Policy	Clause 5.2	Verified and displayed.	C
2.	List of teaching staff	STC/PR/09	UG and PG -21 +1 HOD D Pharma- 6 Nos.	C
3.	Personal File for Teaching Staff	STC/PR/09	Verified for Prof.Sakshi S Chitnis and found adequate	C
4.	Quality Objectives	Clause 6.2	No of Admission-100% 91 % for 1 st Year Direct Second Year-100% 100% Attendance Staff-90% -83 % Student -90% - 76.54 Is verified.	C
5.	Admissions	STC/PR/06	Total admissions 494, B Pharm- 1 st -91 , 2 nd - 124, 3 rd -111 and 4 th -114 D Phar 1 st -38 , 2 nd -60 M Pharma- 1 st -29 2 nd -25 Is verified.	C
6.	Marketing Activity	STC/PR/51	Visiting to 7 colleges for marketing, News in Newspapers, 5000 Nos. Pamphlets and NSS Cleathon Camp, VIDEO making competition. "Say no To Suicide" campaign 5 place	C
7.	Academic Calendar	STC/PR/06	DMATU /2024/26 dated 23.01.2024 for II and IV sem. Is verified.	C
8.	Load Distribution	STC/PR/08	Verified for 2023-2024 for Even sem.	C
9.	Master Time table	STC/PR/08	For the year 2023-2024 is verified. Release on 01.02.2024 weekly schedule verified	C
10.	Class Time Table	STC/PR/08	For the year 2023-2024 is verified. Release on 01.02.2024	C

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SHREEYASH INSTITUTE OF MANAGEMENT STUDIES AND RESEARCH)

27.	Guest Lectures	STC/PR/19	Dr.Bharat N.Suryawanshi , Assistance , Controller of Patents and Designs Total Participants -92 Nos."Intellectual Property Rights (IPR) and Patents Design filing.	C
28.	Student Complaints	STC/PR/59	No Complaint	C

Auditor Signature
Vinod Patil




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List of various teaching pedagogies (2023-24)

1. **Lecture:** Traditional method where the teacher presents information to students orally.
2. **Demonstration:** Showing students how to do something, often with visual aids or practical examples.
3. **Discussion:** Encouraging students to participate in dialogue, share ideas, and debate concepts.
4. **Collaborative Learning:** Group-based activities where students work together to achieve learning goals.
5. **Project-Based Learning (PjBL):** Similar to PBL, but focused on completing a project to demonstrate learning.
6. **Flipped Classroom:** Students learn new content at home through videos or readings, and then do activities or discussions in class.
7. **Inquiry-Based Learning:** Students explore questions, problems, or scenarios to develop understanding.
8. **Experiential Learning:** Hands-on learning through direct experience and reflection.
9. **Constructivism:** Students construct their understanding and knowledge through experiences and reflecting on those experiences.
10. **Socratic Method:** A form of cooperative argumentative dialogue between individuals, based on asking and answering questions to stimulate critical thinking.
11. **Differentiated Instruction:** Adapting teaching methods and curriculum to individual student needs and learning styles.
12. **Direct Instruction:** Teacher-centered approach where the teacher transmits information directly to students, often using structured lesson plans.
13. **Holistic Education:** Focuses on the development of the whole person, including intellectual, emotional, social, physical, artistic, creative, and spiritual dimensions.
14. **Outdoor Education:** Learning experiences that take place in natural settings, emphasizing environmental education and experiential learning.
15. **Virtual Learning:** Education delivered electronically through various forms of multimedia, typically over the internet.
16. **Blended Learning:** Combining traditional face-to-face instruction with online learning activities.

These pedagogies can be used individually or in combination, depending on educational goals, student needs, and subject matter. Each approach has its strengths and is suited to different learning objectives and classroom dynamics.




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Shreeyash Pratishthan's
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(D. Pharm, B. Pharm & M. Pharm)



Approved by AICTE, PCI New Delhi, Government of Maharashtra, DTE Mumbai (Institute Code : 2572) and
Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere & MSBTE Mumbai.

14/8/23

ACADEMIC PROGRAMME COMMITTEE

DUTIES:

- 1) Periodically reviewing the progress of the classes.
- 2) Discussing the problems concerning curriculum, syllabus and the conduct of classes.
- 3) Discussing with the course teachers on the nature and scope of assessment for the course and the same shall be announced to the students at the beginning of the respective semesters.
- 4) Communicating its recommendation to the head of the institution on academic matters.

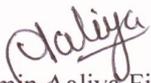
MEETINGS:

The above class mentoring committee will meet before and after sessional examinations and whenever required.

CONSTITUTION:

The details of members are as follows:

Sr. No.	Name of Member	Designation
1	Dr. Ganesh G. Tapadiya	Chairman
2	Dr. Milind D. Kamble	Head of Department (Pharmaceutics)
3	Dr. Mangesh S. Ghodake	Head of Department (Pharmaceutical Chemistry)
4	Dr. Vishal C. Gurumukhi	Head of Department (Quality Assurance)
5	Miss. Momin Aaliya Firdous	Academic In-charge
6	Mr. Tushar Joshi	Examination Cell In-charge
7	Mr. Gajanan Nandlal Parikh	Member
8	Mr. Sachin Dhawale	Member
9	Ms. Snehal Nursing Pawar	Member
10	Mr. Pathan Hujeb Khan	Member
11	Abhishekh Dengale (B. Pharm Final Year)	Student Representatives


Momin Aaliya Firdous
Academic In-Charge
Shreeyash Institute of Pharmaceutical
Education And Research -
Aurangabad




Dr. Ganesh G. Tapadiya
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