



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 (2022-23)

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डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे Dr. Babasaheb Ambedkar Technological University, Lonere

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

विद्याविहार, लोणेरे-रायगड-४०२ १०३ (महाराष्ट्र)

Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel : (02140) 275142

Student Helpline : 02140-275212



Dr. Bhagwan F. Jogi
Registrar

डॉ. भगवान फ. जोगी
कुलसचिव

DBATU /REQ / AC / 2022 / 1406A

Dated: 12 / 05 / 2023

Academic Calendar 2022-23 (EVEN SEMESTER)

B. Pharm. & M. Pharm. First year (Sem. - II)

Sr. No.	Activity	Date(s)
1	Commencement of Classes	May 15, 2023
2	First Sessional Examination (Theory)	July 1-7, 2023
3	Exam form filling for Regular & Supplementary Examinations (without late fee)	July 26-31, 2023
4	Exam form filling for Regular & Supplementary Examinations (with late fee)	Aug. 1-5, 2023
5	Second Sessional Examination (Theory)	Aug. 7-12, 2023
6	End of Classes	Aug. 14, 2023
7	Uploading Internal marks to University portal	Aug. 12-18, 2023
8	End Semester Theory Supplementary & Regular Examination	Aug. 17-26, 2023
9	End Semester Practical Examination	Aug. 28-Sept. 1, 2023
10	Commencement of next Semester	Sept. 4, 2023

- Practical Sessional Examination should be scheduled at Institute level.

PRINCIPAL

Shreyash Institute of Pharmaceutical
Education and Research, Aurangabad.



Dr. B. F. Jogi
Registrar

REGISTRAR
Dr. Babasaheb Ambedkar Technological Univ
LONERE 402 103.
Jal. Mangaon, Dist. Raigad, (Maharashtra)

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2. Academic Section
3. Controller of Examinations



Shreeyash Pratishthan's
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Ref. : SYIPER/ADMIN/

Date : 11/05/2023

Academic calendar 2022-23 (EVEN SEMESTER)


B. Pharm. & M. Pharm (Sem.-II)

Sr. No.	Activity	Date(s)
1	Commencement of classes	May. 15, 2023
2	First Sessional Examination	July. 1-7, 2023
3	Theory Exam form filling for regular and Supplementary examinations (without late fee)	July. 26-31, 2023
4	Exam form filling for regular and Supplementary Examinations (with late fee)	Aug. 1-5, 2023
5	End of classes	Aug. 14, 2023
6	Second Sessional Examination (Theory)	Aug. 7-12, 2023
7	Uploading Internal and Practical Marks on University Portal	Aug. 12-18, 2023
8	End Semester Theory Supplementary and Regular Examination	Aug. 17-26, 2023
9	End Semester Practical Examination	Aug. 28-Sept. 1, 2023
10	Commencement of next Semester	Sept. 4, 2023


➤ Practical sessional examination should be schedule at Institute level.

List of holidays/ festivals

Sr. No.	Holidays/ festivals	Date
1	Bakri Eid	June. 29, 2023
2	Moharram	July. 29, 2023
3	Independence Day	Aug. 15, 2023
4	Parsi New Year	Aug. 16, 2023


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Aurangabad




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Tel : (02140) 275142

Student Helpline : 02140-275212



स्वातंत्र्याचा अमृत महो

Dr. Bhagwan F. Jogi
Registrar

डॉ. भगवान फ. जोर्गी
कुलसचिव

DBATU IREG/ACI 2022/1346

Dated: 21/02/20

Academic Calendar 2022-23 (EVEN SEMESTER)

B. Pharm (Second & Third year)

Sr. No.	Activity	Date(s)
1	Commencement of Classes	March 1, 2023
2	First Sessional Examination (Theory)	May 2-9, 2023
3	Exam form filling for Regular & Supplementary Examinations (without late fee)	June 20-24, 2023
4	Exam form filling for Regular & Supplementary Examinations (with late fee)	June 26-28, 2023
5	End of Classes	July 01, 2023
6	Second Sessional Examination (Theory)	July 3- July 8, 2023
7	End Semester Practical Examination	July 10-17, 2023
8	Uploading Internal & Practical marks to University portal	July 7-18, 2023
9	End Semester Supplementary & Regular Theory Examination	July 19-31, 2023
10	Commencement of next academic year 2023-24	Aug. 7, 2023

Practical Sessional Examination should be scheduled at Institute level

Table: 2 List of Holidays / Festivals

Sr. No.	Holiday / Festival	Date
1	Dhulivandan	March 7, 2023
2	Gudhipadva	March 22, 2023
3	Shri Ram Navami	March 30, 2023
4	Mahavir Jayanti	April 4, 2023
5	Good Friday	April 7, 2023
6	Dr. Babasaheb Ambedkar Jayanti	April 14, 2023
7	Ramzan Eid	April 22, 2023
8	Maharashtra Din	May 1, 2023
9	Buddha Pournima	May 7, 2023
10	Bakari Eid	June 29, 2023

Shreyash Institute of Pharmaceutical
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Web Site : www.dbatu.ac.in

E-mail: registrar@dbatu.ac.in



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Ref. : SYIPER/ADMIN/

Date : 23/02/2023

Academic calendar 2022-23 (EVEN SEMESTER)

B. Pharm. (Second & Third year)

Sr. No.	Activity	Date(s)
1	Commencement of classes	March. 1, 2023
2	First sessional examination	May. 2-9, 2023
3	Womens Day	March. 8, 2023
4	Cultural Event	March.3 rd week 2023
5	Theory exam form filling for regular and supplementary examinations (without late fee)	June. 20-24,2023
6	Exam form filling for regular and supplementary examinations (with late fee)	June.26-28,2023
7	End of classes	July.01, 2023
8	Second sessional examination (Theory)	July.3-July 8, 2023
9	End semester Practical Examination	July.10-17, 2023
10	Uploading Internal and Practical marks on University portal	July.07-18, 2023
11	End semester theory supplementary and regular examination	July.19-31, 2023
12	Commencement of next (Even) semester 2023- 24	Aug.7, 2023

➤ Practical sessional examination should be schedule at Institute level.

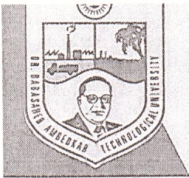
List of holidays/ festivals

Sr. No.	Holidays/ festivals	Date
1	Dhulivandan	7 th March 2023
2	Gudi padwa	22 nd March 2023
3	Ramnavmi	30 th march 2023
4	Mahaveer jayanti	4 th April 2023
5	Good Friday	7 th april 2023
6	Dr. Babasaheb Ambedkar Jayanti	14 th April 2023
7	Ramzan Eid	April. 22, 2023
8	Maharashtra din	1 st may 2023
9	Bodh purnima	7 th may 2023
10	Bakri Eid	June.29,2023

Academy
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Shreeyash Institute of Pharmaceutical
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Dr. Babasaheb Ambedkar Technological University, Lonere

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Tel : (02140) 275142

Student Helpline : 02140-275212



स्वातंत्र्याचा अमृत महोत्सव

Dr. Bhagwan F. Jogi
Registrar

डॉ. भगवान फ. जोगी
कुलसचिव

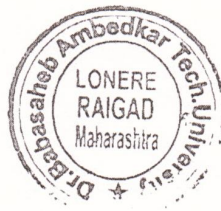
DBATU / REG / A / Cor / 2022 / 296

Dated: 21 / 11 / 2022

Academic Calendar 2022-23 (ODD SEMESTER)

B. Pharm. Second year (Lateral entry)

Sr. No.	Activity	Date(s)
1	Commencement of Classes	Nov. 21, 2022
2	Second Sessional Examination (Theory)	Jan. 2-7, 2023
3	Exam form filling for Regular & Supplementary Examinations (without late fee)	Jan. 24-28, 2023
4	Exam form filling for Regular & Supplementary Examinations (with late fee)	Jan. 29-31, 2023
5	End of Classes	Jan. 31, 2023
6	First Sessional Examination (Theory)	Feb. 1-4, 2023
7	End Semester Practical Examination	Feb. 6-10, 2023
8	Uploading Internal & Practical marks to University portal	Feb. 6-11, 2023
9	End Semester Theory Supplementary & Regular Examination (For all students)	Feb. 13-20, 2023
10	Commencement of next (Even) Semester 22-23	Feb. 24, 2023



(Dr. B. F. Jogi)
REGISTRAR

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

Copy submitted to: Hon. Vice-Chancellor

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Web Site : www.dbatu.ac.in

E-mail: registrar@dbatu.ac.in



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Dr. Bhagwan F. Jogi
Registrar

डॉ. भगवान फ. जोग
कुलसचिव

DBATU / Reg. A-C / 2023 / 306-A

Dated: 13/01/20

Academic Calendar 2022-23 (EVEN SEMESTER)

B. Pharm. Final year (Sem - VIII) and M. Pharm. Sem. IV

Sr. No.	Activity	Date(s)
1	Commencement of Classes	Jan. 16, 2023
2	First Sessional Examination (Theory)	March 13-16, 2023
3	Exam form filling for Regular & Supplementary Examinations (without late fee)	May 2-6, 2023
4	Exam form filling for Regular & Supplementary Examinations (with late fee)	May 8-11, 2023
5	End of Classes	May 13, 2023
6	Second Sessional Examination (Theory)	May 15-18, 2023
7	End Semester Project Viva-voce Examination	May 19-23, 2023
8	Uploading Internal, Practical & Project marks to University portal	May 20-25, 2023
9	End Semester Theory Supplementary & Regular Examination	May 25-31, 2023
10	Last date of submission of M. Pharm. Dissertation	July 30, 2023
11	M. Pharm. Dissertation Viva-voce Examinations	Up to Aug. 10, 2023

REGISTRAR

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

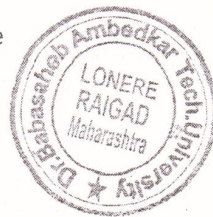
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Date : 12/01/2023

Academic calendar 2022-23 (EVEN SEMESTER)

B. Pharm. Final year (Sem-VIII) and M. Pharm. (Sem-IV)

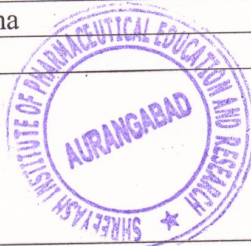
Sr. No.	Activity	Date(s)
1	Commencement of classes	Jan. 16, 2023
2	Womens Day	March. 8, 2023
3	First Sessional Examination	March. 13-16, 2023
4	Cultural Event	March.3 rd week 2023
5	Exam form filling for regular and supplementary examinations (without late fee)	May. 2-6, 2023
6	Exam form filling for regular and supplementary examinations (with late fee)	May. 8-11, 2023
7	End of classes	May. 13, 2023
8	Second Sessional Examination (Theory)	May. 15-18, 2023
9	End semester Project Viva-voice Examination	May.19-23, 2023
10	Uploading Internal, Practical and Project marks to University portal	May 20-25, 2023
11	End Semester theory Supplementary and regular examination	May.25-31,2023
12	Last date of submission of M. Pharm. Dissertation	July. 30, 2023
13	M. Pharm. Dissertation Viva-voice Examination	Up to August. 10, 2023

➤ Practical sessional examination should be schedule at Institute level.

List of holidays/ festivals

Sr. No.	Holidays/ festivals	Date
1	Republic day	26 Jan 2023
2	Mahaveer Mahashivratri	18 th Feb 2023
3	Chhatrapati Shivaji maharaj ayanti	19 feb 2023
4	Dhulivandan	7 th March 2023
5	Gudi Padwa	22 nd March 2023
6	Ramnavmi	30 th march 2023
7	Mahaveer Jayanti	4 th April 2023
8	Good Friday	7 th april 2023
9	Dr. Babasaheb Ambedkar Jayanti	14 th April 2023
10	Ramzan Eid	April. 22, 2023
11	Maharashtra din	1 st may 2023
12	Bodh purnima	7 th may 2023
13	Bakri Eid	June.29,2023

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



[Signature]
PRINCIPAL
Shreeyash Institute of Pharmaceutical
Education and Research, Aurangabad

Shreeyash Campus, Gut No. 258 (P), Satara Parisar, Near SRPF Camp, Beed By Pass Road, Aurangabad - 431 010. (M.S.)
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Ref. : SYIPER/ADMIN/

Date : 26/12/2022

Academic calendar 2022-23 (ODD SEMESTER)

B. Pharm. & M. Pharm. First Year (Sem-I)

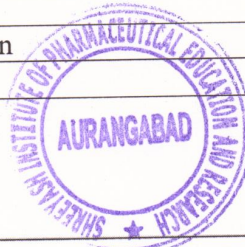
Sr. No.	Activity	Date(s)
1	Commencement of classes	Dec. 27, 2022
2	Induction Programme	After commencement of classes
3	First Sessional Examination	March. 2-7, 2023
4	Womens Day	March. 8, 2023
5	Exam form filling for regular and supplementary examinations (without late fee)	March. 21-25,2023
6	Exam form filling for regular and supplementary examinations (with late fee)	March. 26-30,2023
7	Cultural Event	April 1 st week 2022
8	Second Sessional Examination (Theory)	April. 21-27, 2023
9	End of Classes	April. 29, 2023
10	Uploading Internal marks on University portal	May. 02-06, 2023
11	End Semester theory Supplementary and regular examination	May. 02-12, 2023
12	End Semester Practical Examination	May. 15-20, 2023
13	Commencement of next semester	May. 24, 2023

➤ Practical sessional examination should be schedule at Institute level.

List of holidays/ festivals

Sr. No.	Holidays/ festivals	Date
1	Republic day	26 jan 2023
2	Mahaveer Mahashivratri	18 th Feb 2023
3	Chhatrapati shivaji maharaj jayanti	19 feb 2023
4	Dhulivandan	7 th March 2023
5	Gudi padwa	22 nd March 2023
6	Ramnavmi	30 th march 2023
7	Mahaveer jayanti	4 th April 2023
8	Good Friday	7 th april 2023
9	Dr. Babasaheb Ambedkar Jayanti	14 th April 2023
10	Ramzan Eid	April. 22, 2023
11	Maharashtra din	1 st may 2023
12	Bodh purnima	7 th may 2023

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Ref. : SYIPER/ADMIN/

Date : 14/9/22

Academic calendar 2022-23 (ODD SEMESTER)

B. Pharm. (Second & Third year) and M. Pharm (Second Year)

Sr. No.	Activity	Date(s)
1	Commencement of classes	Sep. 19, 2022
2	World Pharmacist Day	Sep. 25, 2022
3	First Sessional Examination	Nov. 1-7, 2022
4	Theory exam form filling for regular and supplementary Examinations (without late fee)	Dec. 19-24, 2022
5	Exam form filling for regular and supplementary examinations (with late fee)	Dec. 26-30, 2022
6	End of Classes	Dec. 31, 2022
7	Second Sessional Examination (Theory)	Jan. 2-7, 2023
8	End Semester Practical Examination	Jan. 9-14, 2023
9	Uploading internal and practical marks on University portal	Jan. 11-16, 2023
10	End semester theory supplementary and regular examination	Jan. 16-28, 2023
11	Vacations	Jan. 12-31, 2023
12	Commencement of next (Even) semester 2022-23	Feb. 1, 2023

- Practical sessional examination should be schedule at Institute level.
- Depending on the admission of lateral entry student some deviations may take place in the academic calendar of 2nd year students.

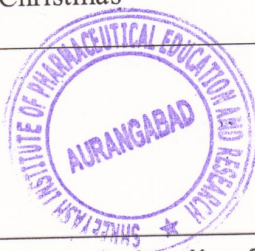
List of holidays/ festivals

Sr. No.	Holidays/ festivals	Date
1	Dussehra	5 th Oct, 2022
2	Diwali Lakshmi Pujan	24 th Oct, 2022
3	Diwali Balipratipada	26 th Oct, 2022
4	Guru Nanak Jayanti	8 th Nov, 2022

Following holidays fall on Sunday

Sr. No.	Holidays/ festivals	Date
1	Mahatma Gandhi Jayanti	2 nd Oct, 2022
2	Eid-e- Milad	9 th Oct, 2022
3	Christmas	25 th Dec, 2022

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Ref. : SYIPER/ADMIN/

Date : 11/8/22

Academic calendar 2022-23 (ODD SEMESTER)

B. Pharm. Fourth Year (Sem-VII)

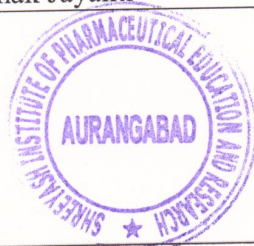
Sr. No.	Activity	Date(s)
1	Commencement of classes	Aug. 17, 2022
2	Teachers Day	Sep. 5, 2022
3	Word Pharmacist Day	Sep. 25, 2022
4	First Sessional Examination	Oct. 4-10, 2022
5	Exam form filling for regular and supplementary examinations (without late fee)	Nov. 7-11, 2022
6	Exam form filling for regular and supplementary examinations (with late fee)	Nov.14-11, 2022
7	End of Classes	Dec.10, 2022
8	Second Sessional Examination (Theory)	Dec.13-19, 2022
9	Uploading Internal marks on University portal	Dec.20-23, 2022
10	End Semester theory supplementary and regular examination	Dec.22-28, 2022
11	End Semester Practical Examination	Dec.29-31, 2022
12	Commencement of next semester 2022-23	Jan.9, 2023

➤ Practical sessional examination should be schedule at Institute level.

List of holidays/ festivals

Sr. No.	Holidays/ festivals	Date
1	Moharrum	August.9,2022
2	Independance day	August. 15, 2022
3	Parsi New Year	August. 16, 2022
4	Shri Ganesh Chaturthi	August. 31, 2022
5	Bhadrapad Pournima	September. 10, 2022
6	Marathwada Muktisangram Din	September. 17, 2022
7	Gandhi & Lal Bahadur Shastri Jayanti	October. 02, 2022
8	Vijayadashami (Dashahara)	October. 5, 2022
9	Diwali holidays	October. 22-26, 2022
10	Gurunanak Jayanti	November. 08, 2022

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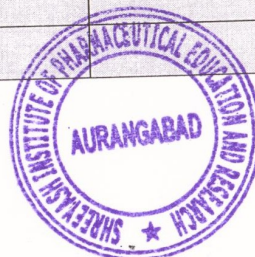



SHREEYASH PRATISTHAN'S Shreeyash Technical Campus
SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH



WORK LOAD 2022-2023(EVEN SEMESTER)

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 Tapdiya									20
2	Mr. VinayakMhaismale			P'cog I (4x2=8)	P'cog I (4x3=12)					20
3	Ms. MominAaliya			P'col I (6+2)	P'col I (4x3=12)					20
4	Mr. Gajanan N Parikh	BIOCHEM (6+2)	BIOCHEM (4x3=12)							20
5	Mrs. SnehalPawar					HDT (6+2)	HDT (4x3=12)			20
6	Ms. RashmiTambare									16
7	Mrs. PritiUndre				P'col I (4x2=08)	QA (6+2=08)				20
8	Mrs. SnehaKhandale					P'col III (6+2)	P'col III (4x3=12)			20
9	Ms. VishakhaShelke			Medichem I (6+2)	Medichem I (4x3=12)					16
10	Mrs. Minal Chaudhary	PATHO (6+2)	HAP-I I (4x2=8)							16
11	Mr. SachinDhawale			POC-III (6+2)	Medichem I (4x2=8)					20
12	Mrs. ArundhatiDeokar	EVS (2+2)	POC-I (4x2=8) BIOCHEM (4x2=8)							16
13	Mr. DangeDipak					Biotech (6+2)	HDT (4x2=8)			16




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



14	Mr. GeetanjaliPatil					Medicem III (6+2)	Medicem III (4x3=12)			20
15	Mr. VivekThorat				P'cog I (4x2=08)	BP & PK (6+2)				16
16	Mr. Anil D Khapote							AIT (6+2)		16
17	Mr. ShyamRathod			PP-II (6+2)	PP II (4x3=12)					20
18	Ms. ShubhangiDeshmukh						Medicem III (4x2=8)			08
19	Mr. PathanHujeb	HAP-II (4x2=8)	HAP-II (4x3=12)					P'covigilance (6+2)		28
20	Ms. ShraddhaNalawade				PP II (4x2=08)					08
21	Mr. Rahul S Dheple	POC-I (4x2=8)	POC-I (4x3=12)					Biostat (6+2)		28
22	Mr. Mahesh Kamalja							SPP (6+2=08)		16
23	Mr. GajananBadak						P'col III (4x2=8)			08
24	Mr. KishanJaiswal	CA (2+2=04)	CA (2x5=10)							14
25	Mr. Amol G Piscalwar									

Academic In-Charge
Shreeyash Institute of Pharmaceutical
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Aurangabad



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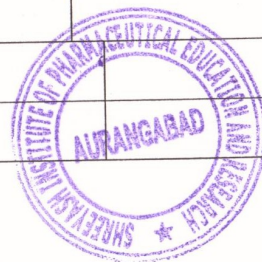
FORMAT NO. STC/PR08/F/01

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



WORK LOAD 2022-2023 (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	Dr. Milind D Kamble									
3	Ms. Momin Aaliya					P'col -II (6+2)=8	P'col -II 4X3=12			18+2
4	Ms. Geetanjali Patil							IMA (6+2)=8	IMA (4X2)=08	14+2
5	Mr. Shyam Rathod							IP -II (6+2)=08	IMA 4X3=12	18+2
6	Ms. Vishakha Shelke					M.Che -II (6+2)=8	P'col -II 4X2=08			14+2
7	Mrs. Priti Undre			PE 6+2=8	PE 4X3=12					18+2
8	Mr. Sachin Dhawale			POC-II (6+2)=08	POC-II (4X3)=12					18+2
9	Mr. Gajanan N Parikh	PA-I (6+2)	PA-I (4x3=12)							18+2
10	Mrs. Pallavi Bhosale							NDDS (6+2)=8		6+2
11	Mrs. Minal Chaudhary	HAP-I (6+2)	HAP-I (4x3=12)					PP (6+2)=8		26+2
12	Mrs. Arundhati Deokar	PIC (6+2)	PIC (4x3=12)							18+2
13	Mrs. Snehal Pawar					IP-I [6+2]=8	IP-I 4X3=12			18+2



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Shreeyash Institute of Pharmaceutical
Education and Research, Aurangabad

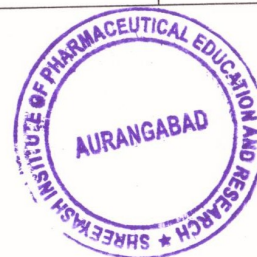


SHREEYASH PRATISHTHAN'S Shreeyash Technical Campus
SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH



14	Mr. Vivekanand Thorat					PJ (6+2)=8	P'cog- II (4 X 2=8)				14+2
15	Mr. Vinayak Mhaismale					P'cog II (6+2)=8	P'cog II (4X3)=12				18+2
16	Ms. Shradhha Nalawade			PP- I (6+2)=08	PP-I (4X3)=12						18+2
17	Ms. Rashmi Tambare	P'ceutics-I (6+2)	P'ceutics-I (4x3=12)								18+2
18	Mrs. Shubhangi Deshmukh			P'Micro (6+2)=8	P'Micro (4X3)=12						18+2
19	Ms. Aasha Joshi						IP -I 4X2=08				6+2
20	Ms. Pratiksha Mohate				P'Micro (4X2=8) PP-I (4X2)=8						14+2
21	Mr. Mahesh Kamalja		PIC (4x2=08)								08
22	Mr. Rahul S Dheple		P'ceutics-I (4x2=8)								08
23	Mr. Pathan Hujeb		HAP-I (4x2=8)								08
24	Mr. Anil D Khapote		PA-I (4x2=8)								08
25	Mr. Kishan Jaiswal	CSK (2+2=04)	CSK (2x5=10)								14
26	Dr. Mohammed Sayyed										
27	Mrs. Sneha Khandale										
28	Mr. Amol G Pisalwar		RM (2+2=04)								04

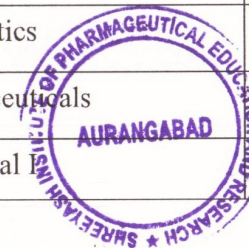
S. D. Joshi
 Academic In-Charge
 Shreeyash Institute of Pharmaceutical
 Education And Research
 Aurangabad



S. D. Joshi
PRINCIPAL
 Shreeyash Institute Of Pharmaceutical
 Education And Research, Aurangabad

M.Pharm Faculty Workload (22-23)

Sr. No.	Staff Name	Staff Code	Term	Course	Subject Code	Subject Name	Year	Teaching Load		Total
								PG		
								Th	Pr	
1.	Dr.Mangesh S. Ghodke	MSG	II	M.Pharm	MPC202T	Advanced Organic Chemistry-II	FY	04	-	12
					MPC 203T	Computer Aided Drug Design	FY	04		
					MPC205 P	Pharmaceutical Chemistry Practical II	FY	-	04	
2	Hrushikesh Rajput	HR	II	M.Pharm	MPC204 T	Pharmaceutical Process Chemistry	FY	04	-	12
					MPC205 P	Pharmaceutical Chemistry Practical II	FY	-	08	
3	Dr. Milind D. Kamble	MDK	II	M.Pharm	MPH202T	Biopharmaceutics & Pharmacokinetics	FY	04		12
					MPH203T	Computer Aided Drug Delivery System	FY	04	04	
					MPH205P	Pharmaceutics Practical I	FY	-	04	
4	Dr. Vishal C. Gurumukhi	VCG	II	M.Pharm	MQA202T	Pharmaceutical Validation	FY	04	-	12
					MQA204T	Pharmaceutical Manuf. Technology	FY	04	-	
					MQA205P	Pharm. QA Practical II	FY	-	04	
5	Amol N. Lonarkar	ANL	II	M.Pharm	MQA203T	Audits and Regulatory Compliance	FY	04	-	16
					MQA201T	Hazards and Safety Management	FY	04	-	
					MQA205P	Pharm. QA Practical II	FY	-	08	
6	Tushar V. Joshi	TVJ	II	M.Pharm	MPC201T	Advanced Spectral Analysis	FY	04	-	04
7	Rashmi Tambare	RST	II	M.Pharm	MPH201T	Molecular Pharmaceutics	FY	4	-	16
					MPH204T	Cosmetic and Cosmeceuticals	FY	4		
					MPH205P	Pharmaceutics Practical I	FY	-	08	




PRINCIPAL

Shreeyash Institute of Pharmaceutical Education and Research, Aurangabad

M. Pharm faculty Workload

Name	Theory (hr)	Practical (hr)	Total(hr)
Dr. Mangesh S. Ghodke	08	04	12
Dr. Milind D. Kamble	08	04	12
Dr. Vishal C. Gurumukhi	08	04	12
Hrushikesh Rajput	04	08	12
Amol N. Lonarkar	04+04	08	16
Tushar V. Joshi	04	-	04
Rashmi S. Tambare	08	08	16


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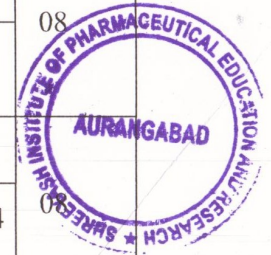

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Education and Research, Aurangabad.



M.Pharm Faculty Workload(22-23)

Sr. No.	Staff Name	Staff Code	Term	Course	Subject Code	Subject Name	Year	Teaching Load		
								PG		Total
								Th	Pr	
1.	Dr.Mangesh S. Ghodke	MSG	1st	M.Pharm	MPC102T	Advanced Organic Chemistry-I	FY	04	-	12
					MPC105 P	Pharmaceutical Chemistry Practical I	FY	-	08	
2	Hrushikesh Rajput	HR	1st	M.Pharm	MPC103 T	Advanced Medicinal Chemistry-I	FY	04	-	12
					MPC104T	Chemistry of Natural Products	FY	04	-	
					MPC105P	Pharmaceutical Chemistry Practical- I	FY	-	04	
3	Dr. Milind D. Kamble	MDK	1st	M.Pharm	MPH102T	Drug Delivery System	FY	04	-	12
					MPH105P	Pharmaceutics Practical -I	FY	-	08	
4	Dr. Vishal C. Gurumukhi	VCG	1st	M.Pharm	MQA104T	Product development and Technology Transfer	FY	04	-	12
					MQA105P	Pharmaceutical Quality Assurance Practical I	FY	-	08	
5	Amol N. Lonarkar	ANL	1st	M.Pharm	MPH104T	Regulatory Affairs	FY	04	-	12
					MQA102T	Quality Management System	FY	04	-	
					MQA105P	P'ceutical Quality Assurance Practical I	FY	-	04	
6	Tushar V. Joshi	TVJ	1st	M.Pharm		Modern P'ceutical Analytical Techniques	FY	04	-	08
				M.Pharm	MQA103T	Quality Control and Quality Assurance	FY	04	-	
	Shivani A. Somase	SAS	1st	M.Pharm	MPH103T	Modern Pharmaceutics	FY	4	-	04
					MPH105P	Pharmaceutics Practical -I	FY	-	04	

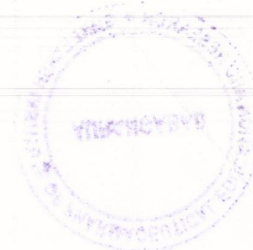
(ODD Sem)



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PRINCIPAL
Shreeyash Institute of Pharmaceutical Education and Research, Aurangabad.

M. Pharm faculty Workload

Name	Theory (hr)	Practical (hr)	Total(hr)
Dr. Mangesh S. Ghodke	04	08	12
Dr. Milind D. Kamble	04	08	12
Dr. Vishal C. Gurumukhi	04	08	12
Hrushikesh Rajput	04+04	04	12
Amol N. Lonarkar	04+04	04	12
Tushar V. Joshi	04 +04	-	08
Shivani A. Somase	04	04	08



Chalga
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Education and Research, Aurangabad.



SHREEYASH PRATISHTHAN'S
Shreeyash Technical Campus

FORMAT NO. STC/PR08/F/03



SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy First Year (Second Semester)

Academic Year: 2022-23

w.e.f.: 16/05/2023

TIME	DAY	Batch	(MORNING)	01:00 pm to 01:45 pm	(AFTERNOON) THEORY			
			PRACTICAL		01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm	04:45-05:45 pm
			Subject					
MON	A		↔	R E C E S	Biochem [GNP] (301)	CA[KBJ] (301)	HAP-II [PHK](301)	Biochem [GNP] Tutorial (301)
	B		CA[KBJ](203)		EVS[AVD] (301)	HAP-II [PHK](301)	Biochem [GNP] (301)	HAP-II [PHK] Tutorial (301)
	C		Biochem[GNP](012)		HAP-II [PHK](301)	Biochem [GNP] (301)	POC-I[RSD] (301)	EVS[AVD] (301)
TUE	A		POC-I[ADK](209)		CONTACT/MEETING HOUR			
	B		HAP-II[PHK](214)					
	C		↔					
WED	A		↔					
	B		Biochem [GNP](012)					
	C		HAP-II[PHK](214)					
THU	A		HAP-II[PHK](214)					
	B		↔					
	C		CA[KBJ](203)					
FRI	A		Biochem [GNP](012)	POC-I[RSD] (301)	PTPH[MYC] (301)	CA[KBJ] (301)	PTPH[MYC] (301)	
	B		↔					
	C		POC-I[ADK](209)					
SAT	A		CA[KBJ](203)	PTPH[MYC] (301)	POC-I[RSD] (301)	PTPH[MYC] (301)	POC-I[RSD] Tutorial (301)	
	B		POC-I[ADK](209)					
	C		↔					

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
GNP	Gajanan N Parikh
PHK	Pathan Hujeb Khan
RSD	Rahul S Dheple
MYC	Minal Chaudhari
KBJ	Kishan B Jaiswal
AVD	Arundhati V Deokar

Gajanan
CLASS INCHARGE
Gajanan N Parikh



Momin
MASTER TIME TABLE INCHARGE
Momin Aaliya Firdous
Shreeyash Institute of Pharmaceutical
Education And Research
Aurangabad.

Gajanan
PRINCIPAL
Shreeyash Institute of Pharmaceutical
Education and Research, Aurangabad

DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy First Year (Second Semester)

Academic Year: 2022-23

w.e.f.:16/05/2023

TIME	DAY	Batch	(MORNING) PRACTICAL	01:00 pm to 01:45	(AFTERNOON) THEORY			
			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	D E		↔ POC-I [AVD](209)	R E C E S	EVS[AVD] (314)	POC-I[RSD] (314)	PTPH[MYC] (314)	POC-I[RSD] Tutorial (314)
TUE	D E		Biochem [AVD](012) ↔		PTPH[MYC] (314)	CA[KBJ] (314)	POC-I[RSD] (314)	PTPH [MYC] Tutorial (314)
WED	D E		↔ CA[KBJ](203)		POC-I[RSD] (314)	PTPH[MYC] (314)	HAP-II [PHK](314)	CA[KBJ] (314)
THU	D E		POC-I [AVD](209) ↔		CONTACT/MEETING HOUR			
FRI	D E		CA[KBJ](203) HAP-II[MYC](214)		HAP-II [PHK](314)	Biochem [GNP] (314)	EVS[AVD] (314)	Biochem [GNP] Tutorial (314)
SAT	D E		HAP-II[MYC](214) Biochem [AVD](012)		Biochem [GNP] (314)	HAP-II [PHK](314)	Biochem [GNP] (314)	HAP-II[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
GNP/AVD	Gajanan N Parikh/ Arundhati V Deokar
PHK/ MYC	Pathan Hujeb Khan/ Minal YChaudhari
RSD/AVD	Rahul S Dheple / Arundhati V Deokar
MYC	Minal Chaudhari
KBJ	Kishan B Jaiswal
AVD	Arundhati V Deokar



Gajanan N Parikh
CLASS INCHARGE
Gajanan N Parikh

Momin Aaliya Firdous
MASTER TIME TABLE INCHARGE
Momin Aaliya Firdous
Academic In-Charge
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Education And Research
Aurangabad.

Arundhati V Deokar
PRINCIPAL

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Education and Research, Aurangabad



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SHREEYASH PRATISHTHAN'S
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SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy Second Year (Fourth Semester)

Academic Year: 2022-23

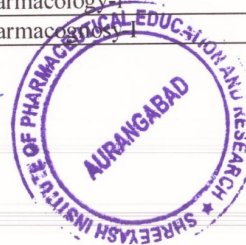
w.e.f.: 01/03/2023

TIME	Batch	(MORNING) PRACTICAL		(AFTERNOON) THEORY			
		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
DAY	Batch	Subject	R E C E S	P'COLOGY-I [MAF](301)	M.CHEM-I[VRS] (301)	PP-II(SR) (301)	M.CHEM-I Tutorial [VRS] (301)
MON	A B	M.CHEM-I [VRS](211) PP-II (SR)(014)		P'COG-I [VM](301)	M.CHEM-I [VRS] (301)	PP-II(SR) (301)	P'COLOGY-I Tutorial [MAF](301)
TUE	B C	M.CHEM-I [VRS](211) PP-II (SR)(014)		M.CHEM-I [VRS] (301)	PP-II(SR) (301)	PCOG-I [VM](301)	PP-II Tutorial (SR) (301)
WED	A C	PP-II (SR)(014) M.CHEM-I [VRS](211)		CONTACT/MEETING HOUR			
THU	A B	P'COLOGY-I[MAF](213) P'COG-I[VM](310)		POC-III[SD] (301)	P'COLOGY-I [MAF](301)	POC- III[SD] (301)	PCOG-I Tutorial [VM] (301)
FRI	B C	P'COLOGY-I[MAF](213) P'COG-I[VM](310)		P'COLOGY-I [MAF] (301)	POC-III[SD] (301)	PCOG-I [VM](301)	POC-III Tutorial SD] (301)
SAT	A C	P'COG-I[VM](310) P'COLOGY-I[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	Pharmacology-I

FACULTY	
Abbr.	Full Name
SD	Sachin Dhawale
VRS	Vishakha Shelke
SR	Shyam Rathod
MAF	Momin Aaliya Firdous
VM	Vinayak Mhaismale

Sachin Dhawale
CLASS INCHARGE
 Sachin Dhawale



Momin Aaliya Firdous
MASTER TIME TABLE INCHARGE
 Momin Aaliya Firdous
 Academic In-Charge
 Shreeyash Institute of Pharmaceutical
 Education And Research
 Aurangabad

Momin Aaliya Firdous
PRINCIPAL
 Shreeyash Institute Of Pharmaceu
 Education And Research, Aurangabad



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DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy Second Year (Fourth Semester)

Academic Year: 2022-23

w.e.f.:01/03/2023

TIME	(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	04:45-05:45 pm
DAY	Batch	Subject	R E C E S				
MON	D	P'COG-I [VMT](310)		POC-III[SD] (314)	PCOG-I [VM](314)	P'COLOGY-I [MAF](314)	PCOG-I Tutorial [VM](314)
TUE	D E	P'COLOGY-I[PU](213) P'COG-I [VMT](310)		POC-III[SD] (314)	P'COLOGY-I [MAF](314)	PCOG-I [VM](314)	POC-III Tutorial [SD] (314)
WED	E	P'COLOGY-I[PU](213)		PCOG-I [VM](314)	P'COLOGY-I [MAF](314)	POC-III[SD] (314)	P'COLOGY-I Tutorial [MAF](314)
THU	E	PP-II (PT)(014)		CONTACT/MEETING HOUR			
FRI	E D	M.CHEM-I [SD](211) PP-II (PT)(014)		PP-II(SR) (314)	M.CHEM-I[VRS] (314)	PP-II(SR) (314)	M.CHEM-I Tutorial [VRS] (314)
SAT	D	M.CHEM-I [SD](211)		M.CHEM-I[VRS] (314)	PP-II(SR) (314)	M.CHEM-I[VRS] (314)	PP-II Tutorial (SR) (314)

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
VRS/SD	Vishakha Shelke/ Sachin Dhawale
SR/PT	Shyam Rathod/ Pathan Tauseef
MAF/ PU	Momin Aaliya Firdous/ Priti Undre
VM/ VMT	Vinayak Mhaismale/ Vivek M Thorat

Sachin Dhawale
CLASS INCHARGE
 Sachin Dhawale



Momin Aaliya Firdous
MASTER TIME TABLE INCHARGE
 Momin Aaliya Firdous
 Academic In-Charge
 Shreeyash Institute of Pharmaceutical
 Education And Research
 Aurangabad

Momin Aaliya Firdous
PRINCIPAL
 Shreeyash Institute Of Pharmaceuti
 Education And Research, Aurangabad



SHREEYASH PRATISHTHAN'S
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DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy Third Year (Six Semester)

Academic Year: 2022-23

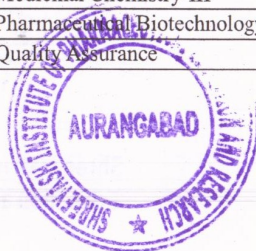
w.e.f.: 01/03/2023

	(MORNING) THEORY	(MORNING) PRACTICAL			(AFTERNOON) THEORY			
TIME	8:00am-9:00am	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		Ba	Subject	R E C E S				
MON	UNIT TEST	A B	P'COLOGY-III [SK] (302) M.CHEM-III [GPP] (303)		P'COLOG-III (401) [SK]	M.CHEM-III (GGP) (401)	QA[PU] (401)	P'COLOG-III (401) [SK] Tutorial
TUE	M.CHEM-III (GGP)(401) Tutorial	B C	P'COLOGY-III [SK] (302) M.CHEM-III [GPP] (303)		QA [PU] (401)	M.CHEM-III (GGP) (401)	P'COLOG-III (401) [SK]	QA [PU](401) Tutorial
WED	UNIT TEST	A C	M.CHEM-III [GPP] (303) P'COLOGY-III [SK] (302)		M.CHEM-III (GGP) (401)	P'COLOG-III (401) [SK]	QA [PU] (401)	HDT [SP](401)
THU	HDT [SP] (401)Tutorial	A	HDT [SP](312)		CONTACT/MEETING HOUR			
FRI	BPPK [VMT](401) Tutorial	B	HDT [SP](312)		P'BIOTECH [DND](401)	BPPK[VMT] (401)	HDT [SP](401)	P'BIOTECH [DND](401)
SAT	P'BIOTECH (DND) (401)Tutorial	C	HDT [SP](312)		BPPK[VMT] (401)	HDT [SP](401)	P'BIOTECH [DND](401)	BPPK[VMT] (401)

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	SnehalPawar
SK	SnehaKhandale
GGP	GeetanjaliPatil
DND	DangeDipak
PU	PritiUndre

CLASS INCHARGE
Snehal Pawar



MASTER TIME TABLE INCHARGE
Momin Aaliya Firdous
Shreeyash Institute of Pharmaceutical Education And Research
Aurangabad.

PRINCIPAL
Shreeyash Institute of Pharmaceutical Education and Research, Aurangabad.

DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy Third Year (Six Semester)

Academic Year: 2022-23

w.e.f.:01/03/2023

	(MORNING) THEORY	(MORNING) PRACTICAL		(AFTERNOON) THEORY			
TIME	08:00am-09:00am	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		B	Subject				
MON	UNIT TEST		↔	BPPK[VMT] (402)	HDT [SP](402)	BPPK[VMT](402)	HDT [SP] (402) Tutorial
TUE	P'BIOTECH [DND] (402) Tutorial	E	HDT [DND](312)	HDT [SP](402)	P'BIOTECH [DND](402)	HDT [SP](402)	BPPK [VMT] (402)Tutorial
WED	UNIT TEST	D	HDT [DND](312)	P'BIOTECH [DND](402)	BPPK[VMT](402)	P'BIOTECH [DND](402)	P'COLOGY-III [SK] (402)
THU	QA [PU] (402) Tutorial	D E	P'COLOGY-III [GDB] (302) M.CHEM-III [SDD] (303)	CONTACT/MEETING HOUR			
FRI	P'COLOGY-III [SK] (402) Tutorial	E	P'COLOGY-III [GDB] (302)	M.CHEM-III [GGP] (402)	P'COLOGY-III [SK] (402)	QA [PU](402)	M.CHEM-III [GGP] (402)
SAT	M.CHEM-III [GGP] (402) Tutorial	D	M.CHEM-III [SDD] (303)	QA [PU](402)	M.CHEM-III [GGP] (402)	P'COLOGY-III [SK] (402)	QA [PU](402)

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/DND	SnehalPawar/DangeDipak
SK/GDB	SnehaKhandale/GajananBadak
GGP/SDD	GeetanjaliPatil/Shubhangi Deshmukh
DND	DangeDipak
PU	PritiUndre

CLASS INCHARGE
Snehal Pawar



MASTER TIME TABLE INCHARGE
Momin Aaliya Firdous
Academic In-Charge
Shreeyash Institute of Pharmaceutical
Education And Research
Aurangabad.

PRINCIPAL

PRINCIPAL
Shreeyash Institute of Pharmaceutical
Education and Research, Aurangabad.



SHREYASH PRATISHTAN'S
Shreeyash Technical Campus
SHREYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

FORMAT NO. STC/PR08/F/03



DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy Final year (Eight Semester)

Academic Year 2022-2023

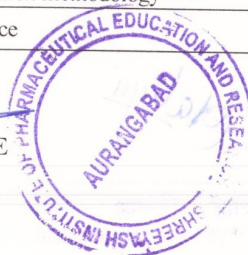
w.e.f.: 16 / 01 / 2023

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	PV(PHK)(401)	LIBRARY	PV Tutorial (PHK)(401)			PROJECT WORK
TUE	ASSIGNMENT	SPP(MDK) (401)	PV(PHK)(401)	SPP(MDK) (401)			PROJECT WORK
WED	LIBRARY	SPP(MDK) (401)	PV(PHK)(401)	SPP Tutorial (MDK)(401)			PROJECT WORK
THU	ASSIGNMENT	BIOSTAT&RM (RSD)(401)	AIT(ADK) (401)	BIOSTAT&RM Tutorial(RSD)(401)			CONTACT/MEETING HOUR
FRI	AIT(ADK) Tutorial (402)	BIOSTAT&RM (RSD)(401)	UNIT TEST	AIT(ADK) (401)			PROJECT WORK
SAT	ASSIGNMENT	BIOSTAT&RM (RSD)(401)	LIBRARY	AIT(ADK) (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 D Kamalja
ADK	Anil D Khapote
RSD	Rahul S Dheple
PHK	Pathan Hujeb Khan

CLASS INCHARGE
Pathan Hujeb Khan



MASTER TIME TABLE INCHARGE
Monica Aaliya Baidous
Shreeyash Institute of Pharmaceutical
Education And Research
Aurangabad

PRINCIPAL
Shreeyash Institute Of Pharmaceutical
Education And Research, Aurangabad



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 (Eight Semester)

Academic Year 2022-2023

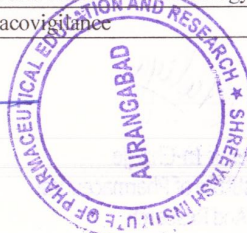
w.e.f: 16 / 01 /2023

	(MORNING)THEORY				(AFTERNOON)	
TIME	9:00 -10:00am	10-11:15 am	11:15-12:15 pm	12:15-1:15 pm	01:15-2:00pm	2:00-6:00 pm
DAY					R E C E S S	
MON	ASSIGNMENT	AIT(ADK) (402)	LIBRARY	BIOSTAT&RM (RSD)(402)		PROJECT WORK
TUE	AIT(ADK) Tutorial (402)	BIOSTAT&RM (RSD)(402)	UNIT TEST	AIT(ADK) (402)		PROJECT WORK
WED	ASSIGNMENT	BIOSTAT&RM (RSD)(402)	AIT(ADK) (402)	BIOSTAT&RM Tutorial (RSD)(402)		PROJECT WORK
THU	UNIT TEST	PV (PHK)(402)	LIBRARY	PV Tutorial (PHK)(402)		CONTACT/MEETING HOUR
FRI	ASSIGNMENT	SPP(MDK) (402)	PV (PHK)(402)	SPP(MDK) (402)		PROJECT WORK
SAT	LIBRARY	SPP(MDK) (402)	PV (PHK)(402)	SPP Tutorial (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 D Kamalja
ADK	Anil D Khapote
RSD	Rahul S Dheple
PHK	Pathan Hujeb Khan

H.K.P.
CLASSINCHARGE
Pathan Hujeb Khan



Maliya
MASTER TIME TABLE INCHARGE
Momin Aaliya Firdous
Academic In-Charge
Shreeyash Institute of Pharmaceutical
Education And Research

H.K.P.
PRINCIPAL
PRINCIPAL
Shreeyash Institute Of Pharmaceutical
Education And Research, Aurangabad



SHREEYASH PRATISHTHAN'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-II)

Academic Year: 2022-23

W.e.f.: 16/05/2023

	MORNING (PRACTICAL)		(AFTERNOON) THEORY		
TIME	09:00 am-01:00 pm	1:00to 1.45pm	01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm
DAY	Subject				
MON	Pharmaceutical Chemistry Practical II (HR) (410)	R E C E S S	Adv. OC-II (MSG) (409)	Adv. Spectral Analysis (TVJ) (409)	CADD(MSG) (409)
TUE	Pharmaceutical Chemistry Practical II (HR) (410)		Adv. OC-II (MSG) (409)	Adv. Spectral Analysis (TVJ) (409)	CADD(MSG) (409)
WED	Pharmaceutical Chemistry Practical II (MSG) (410)		Adv. OC-II (MSG) (409)	Adv. Spectral Analysis (TVJ) (409)	Adv. OC-II (MSG) (409)
THU	Seminar/ Assignment (409)		CADD(MSG) (409)	Adv. Spectral Analysis (TVJ) (409)	CADD(MSG) (409)
FRI	Seminar/Assignment (409)		PCP (HR) (409)	Library	PCP (HR) (409)
SAT	Seminar/Assignment (409)		PCP (HR) (409)	Library	PCP (HR) (409)

Classroom No. 409

Practical Lab No. 410

SUBJECTS	
Abbr.	Full Name
Adv. OC-II	Adv. Organic Chemistry-I
CADD	Computer aided drug design
Adv. Spectral Analysis	Advanced Spectral Analysis
PCP	Pharmaceutical Process Chemistry

FACULTY	
Abbr.	Full Name
MSG	Dr. Mangesh S. Ghodke
MSG	Dr. Mangesh S. Ghodke
TVJ	Tushar V. Joshi
HR	Hrushikesh Rajput

Momina Aaliya
Momina Aaliya Firdous
Academic In-charge



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



SHREEYASH PRATISHTHAN'S

FORMAT NO. STC/PR08/F/06

Shreeyash Technical Campus**SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH****DEPARTMENT OF PHARMACEUTICS****TIME TABLE****Class: M. Pharm First year (SEM-II)****Academic Year: 2022-23****W.e.f.:16/05/2023**

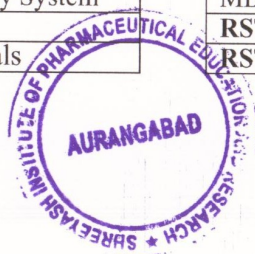
	(MORNING) PRACTICAL	1:00to 1.45pm	(AFTERNOON) THEORY		
TIME	09:00 am-1:00 pm		01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm
DAY	Subject	R E C E S S			
MON	PH Practical I (RST)		BPPK (MDK)	BPPK (MDK)	Cosmetics (RST)
TUE	Seminar & Assignments		Cosmetics (RST)	Cosmetics (RST)	BPPK (MDK)
WED	PH Practical I (RST)		BPPK (MDK)	CADDS (MDK)	Cosmetics (RST)
THU	Seminar & Assignments		Mol Ph. (RST)	Mol Ph. (RST)	CADDS (MDK)
FRI	PH Practical I (MDK)		CADDS (MDK)	CADDS (MDK)	Mol Ph. (RST)
SAT	Seminar & Assignments		Mol Ph. (RST)		

Classroom No. 308**Practical Lab No. 412**

SUBJECTS	
Abbr.	Full Name
BPPK	Biopharmaceutics & pharmacokinetics
CADD	Computer Aided Drug Delivery System
MPH	Molecular Pharmaceutics
Cosmetics	Cosmetic and Cosmeceuticals

FACULTY	
Abbr.	Full Name
MDK	Dr. Milind D. Kamble
MDK	Dr. Milind D. Kamble
RST	Rashmi Tambare
RST	Rashmi Tambare

Momin Aaliya
Momin Aaliya Firdous
Academic In-charge



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



SHREEYASH PRATISHTHAN'S

FORMAT NO. STC/PR08/F/06

Shreeyash Technical Campus

SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH



DEPARTMENT OF QUALITY ASSURANCE

TIME TABLE

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

Academic Year: 2022-23

W.e.f.: 16/05/2023


	(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	Pharm. QA Practical II (ANL)		PV (VCG)	HSM (ANL)	
TUE	Seminar & Assignment		HSM (ANL)	PV (VCG)	HSM (ANL)
WED	Pharm. QA Practical II (ANL)		HSM(ANL)	PV (VCG)	
THU	Seminar & Assignment		PV (VCG)	ARC (ANL)	PMT (VCG)
FRI	Seminar & Assignment		ARC (ANL)	PMT (VCG)	ARC (ANL)
SAT	Pharm. QA Practical II (VCG)		PMT (VCG)	ARC (ANL)	PMT (VCG)

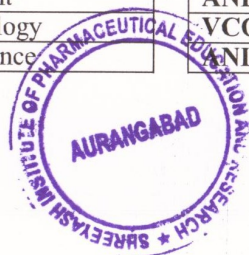
Classroom No. 309

Practical Lab No. 414

SUBJECTS	
Abbr.	Full Name
PV	Pharmaceutical Validation
HSM	Hazards and Safety Management
PMT	Pharmaceutical Manuf. Technology
ARC	Audits and Regulatory Compliance

FACULTY	
Abbr.	Full Name
VCG	Dr. Vishal C. Gurumukhi
ANL	Amol N. Lonarkar
VCG	Dr. Vishal C. Gurumukhi
ANL	Amol N. Lonarkar


Momin Aaliya Firdous
Academic In-charge




Dr. C. S. Kapadriya
Principal
Shreeyash Institute Of Pharmace
Education And Research, Aurangad.



SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy First Year (First Semester)

Academic Year: 2022-2023

w.e.f.: 12/01/2023

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 [RST] (301)	PA-I [GNP] (301)	PH-I[RST] (301)	CSK [KBJ] (301)		A B C	PA-I [GNP][211] CSK[KBJ][203] HAP-I [MYC]][312]
TUE	ASSIGNMENT	CSK [KBJ] (301)	PA-I [GNP] (301)	PH-I[RST] (301)		A B C	PH-I [RST]][013] PA-I [GNP][211] PIC [AVD]][209]
WED	PA-Tutorial [GNP] (301)	PH-I[RST] (301)	ASSIGNMENT	PA-I [GNP] (301)		A B C	CSK[KBJ][203] PIC [AVD]][209] PA-I [GNP][211]
THU	HAP-I- Tutorial [MYC] (301)	PIC[AVD] (301)	UNIT TEST	HAP-I [MYC] (301)		A B C	TG HOUR/ MEETING HOUR
FRI	PIC- Tutorial [AVD](301)	HAP-I [MYC] (301)	PIC[AVD] (301)	RM[AGP] (314)		A B C	PIC [AVD]][209] HAP-I [MYC]][312] PH-I [RST]][013]
SAT	UNIT TEST	PIC[AVD] (301)	HAP-I [MYC] (301)	RB[DP] (301)/ RM[AGP](314)		A B C	HAP-I [MYC]][312] PH-I [RST]][013] 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
MYC	Minal Chaudhari
RST	Rashmi S Tambare
AVD	Arundhati V Deokar
GNP	Gajanan N Parikh
KBJ	Kishan B Jaiswal
AGP	Amol G Pisalwar

G. Parikh
CLASS INCHARGE
Gajanan N Parikh



M. A. Chaudhari
MASTER TIME TABLE INCHARGE
M. A. Chaudhari
Shreeyash Institute of Pharmaceutical
Education And Research
Aurangabad

M. A. Chaudhari
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Education And Research, Aurangabad



SHREEYASH PRATISHTHAN'S
Shreeyash Technical Campus

FORMAT NO. STC/PR08/F/03



SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy First Year (First Semester)

Academic Year: 2022-2023

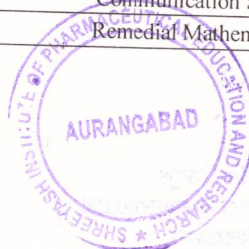
w.e.f.: 12/01/2023

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						Batch	Subject
MON	PIC- Tutorial [AVD] (314)	HAP-I [MYC] (314)	ASSIGNMENT	PIC[AVD] (314)	R E C E S S	D E	PH-I [RSD][013] PIC [MDK][209]
TUE	HAP-I Tutorial [MYC] (314)	PIC[AVD] (314)	UNIT TEST	HAP-I [MYC] (314)		D E	CSK[KBJ][203] HAP-I [PHK][312]
WED	ASSIGNMENT	HAP-I [MYC] (314)	PIC[AVD] (314)	CSK [KBJ] (314)		D E	HAP-I [PHK][312] PH-I [RSD][013]
THU	PA-I Tutorial [GNP] (314)	CSK [KBJ] (314)	PA-I [GNP] (314)	PH-I [RST] (314)		D E	TG HOUR/ MEETING HOUR
FRI	UNIT TEST	PH-I [RST] (314)	PA-I [GNP] (314)	RM[AGP] (314)		D E	PA-I [ADK][211] CSK[KBJ][203]
SAT	PH-I Tutorial [RST] (314)	PA-I [GNP] (314)	PH-I [RST] (314)	RM[AGP] (314)		D E	PIC [MDK][209] PA-I [ADK][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
MYC/PHK	Minal Y Chaudhari/Pathan H Khan
RST/RSD	Rashmi S Tambare/Rahul S Dheple
AVD/MDK	Arundhati V Deokar/Mahesh D kamalja
GNP/ADK	Gajanan N Parikh/ Anil D Khapote
KBJ	Kishan B Jaiswal
AGP	Amol G Pisalwar

Gparikh
CLASS INCHARGE
Gajanan N Parikh



Aaliya
MASTER TIME TABLE INCHARGE
Momin Aaliya Firdous
Academic In-Charge
Shreeyash Institute of Pharmaceutical
Education And Research
Aurangabad

SP
PRINCIPAL
Shreeyash Institute Of Pharmaceutical
Education And Research, Aurangabad



Shreeyash Technical Campus

SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

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

Class: B. Pharmacy Second year (Third Semester)

Academic Year: 2022-23

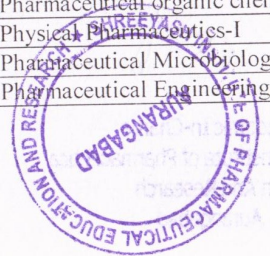
w.e.f.: 19 / 09 /2022

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

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	Sachin Dhawale
SVN	Shraddha Nalawade
SD	Shubhangi Deshmukh
PU	Priti Undre

Undre
CLASS INCHARGE
Priti Undre



Momin Aaliya
MASTER TIME TABLE INCHARGE
Momin Aaliya firdous
Academic In-Charge
Shreeyash Institute of Pharmaceutical
Education And Research

Sachin Dhawale
PRINCIPAL
Shreeyash Institute Of Pharmaceutical
Education And Research, Aurangabad

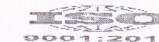


SHREEYASH PRATISHTHAN'S

FORMAT NO. STC/PR08/F/03

Shreeyash Technical Campus

SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH



DEPARTMENT OF PHARMACY CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy Second year (Third Semester)

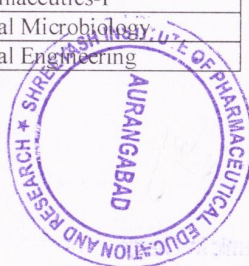
Academic Year: 2022-23

w.e.f.:19/09/2022

		(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	D	PE(HR)[211]		PM(SD) (314)	PE(PU) (314)	ASSIGNMENT	LIBRARY
TUE	D E	PM(PM)[312] PE(HR)[211]		PM(SD) (314)	PM(SD) Tutorial(314)	PE(PU) (314)	UNIT TEST
WED	E	PM(PM)[312]		PE(PU) (314)	PM(SD) (314)	PE(PU) Tutorial 1(314)	TG HOUR
THU	D E	POC-II(HR)[209] PP-I (PM)[014]		CONTACT/MEETING HOUR			
FRI	E	POC-II(HR)[209]		POC-II(SD) (314)	PP-I (SVN) (314)	POC-II(SD) (314)	PP-I (SVN) Tutorial (314)
SAT	D	PP-I (PM)[014]		PP-I (SVN) (314)	POC-II(SD) (314)	PP-I (SVN) (314)	POC-II(SD) Tutorial (314)

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

Undre
CLASS INCHARGE
Priti Undre



FACULTY	
Abbr.	Full Name
SD/HR	Sachin Dhawale/Hrishikesh Rajput
SVN/PM	Shraddha Nalawade/ Pratiksha Mohate
SD/PM	Shubhangi Deshmukh/Pratiksha Mohate
PU/HR	Priti Undre/ Hrishikesh Rajput

Alia
MASTER TIME TABLE INCHARGE
Momin Aaliya firdous
Academic In-Charge
Shreeyash Institute of Pharmaceutical
Education And Research
Aurangabad

Pratiksha
PRINCIPAL
Shreeyash Institute Of Pharmaceutical
Education And Research, Aurangabad



SHREEYASH PRATISHTHAN'S
Shreeyash Technical Campus

SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy Third Year (Fifth Semester)

Academic Year: 2022-23

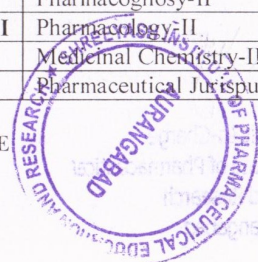
w.e.f.: 06/10/2022

TIME	Batch	(MORNING) PRACTICAL	01:00 pm to 01:45 pm	(AFTERNOON) THEORY			
		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
DAY	Batch	Subject	R E C E S S				
MON	A B	P'COG[VM](310) IP-I[SP](012)		M.CHEM-II [VRS] (401)	IP-I [SP](401)	PJ[VMT] (401)	M.CHEM-II [VRS] Tutorial(401)
TUE	B C	P'COG[VM](310) IP-I[SP](012)		P'COLOGY-II [MAF](401)	M.CHEM-II [VRS] (401)	IP-I [SP](401)	PJ[VMT] Tutorial(401)
WED	A C	IP-I[SP](012) P'COG[VM](310)		P'COLOGY-II [MAF](401)	IP-I [SP](401)	M.CHEM-II [VRS] (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 [VM](401)	P'COLOGY-II [MAF](401)	PCOG-II [VM](401)	P'COLOGY-II Tutorial [MAF](401)
SAT	C	P'COLOGY-II[MAF](213)		PJ[VMT] (401)	PCOG-II [VM](401)	PJ[VMT] (401)	PCOG-II [VM] Tutorial(401)

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 Jurisprudance

FACULTY	
Abbr.	Full Name
SP	Snehal Pawar
VM	Vinayak Mhaismale
MAF	Momin Aaliya Firdous
VRS	Vishakha Shelke
VMT	Vivek Thorat

CLASS IN CHARGE
Snehal Pawar



MASTER TIME TABLE IN CHARGE
Momin Aaliya Firdous
Academic In-Charge
Shreeyash Institute of Pharmaceutical
Education And Research

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Shreeyash Institute Of Pharmaceutical
Education And Research, Aurangabad



Shreeyash Technical Campus



SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy Third Year (Fifth Semester)

Academic Year: 2022-23

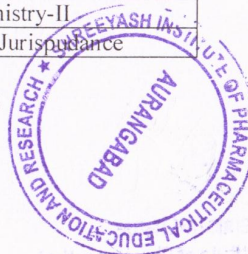
w.e.f.:06/10/2022

TIME	DAY	Batch	Subject	(MORNING) PRACTICAL				(AFTERNOON) THEORY			
				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		
MON				R E C E S S	PJ[VMT] (402)	P'COLOGY-III [MAF](402)	PCOG-II [VM](402)	P'COLOGY-III Tutorial [MAF](402)			
TUE	D		P'COLOGY-II[VRS](213)		PCOG-II [VM](402)	PJ[VMT] (402)	P'COLOGY-III [MAF](402)	PCOG-II Tutorial [VM](402)			
WED	E		P'COLOGY-II[VRS](213)		PJ[VMT] (402)	PCOG-II [VM](402)	P'COLOGY-III [MAF](402)	PJ[VMT] Tutorial (402)			
THU	E		IP-I[AJ](012)		CONTACT/MEETING HOUR						
FRI	E D		P'COG[VMT](310) IP-I[AJ](012)		IP-I [SP](402)	M.CHEM[VRS] (402)	IP-I[SP] (402)	M.CHEM[VRS] Tutorial (402)			
SAT	D		P'COG[VMT](310)		M.CHEM[VRS] (402)	IP-I [SP](402)	M.CHEM[VRS] (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 Jurisprudence

FACULTY	
Abbr.	Full Name
SP/AJ	Snehal Pawar/Aasha Joshi
VM/ VMT	Vinayak Mhaismale/ Vivek Thorat
MAF/ VRS	Momin Aaliya Firdous/ Vishakha Shelke
VRS	Vishakha Shelke
VMT	Vivek Thorat

CLASS INCHARGE
Snehal Pawar



MASTER TIME TABLE INCHARGE
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DEPARTMENT OF PHARMACY
 CLASS TIME TABLE (DIVISION-A)

Class: B. Pharmacy Third Year (Fifth Semester)

Academic Year: 2022-23

w.e.f.: 19/09/2022

TIME	Batch	(MORNING) PRACTICAL		(AFTERNOON) THEORY			
		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
DAY	Batch	Subject	R E C E S S				
MON	A B	P*COG[VM](310) IP-I[SP](012)		M.CHEM-II [VRS] (401)	IP-I [SP](401)	PJ[RT] (401)	M.CHEM-II [VRS] Tutorial(401)
TUE	B C	P*COG[VM](310) IP-I[SP](012)		P*COLOGY-II [MAF](401)	M.CHEM-II [VRS] (401)	IP-I [SP](401)	PJ[RT] Tutorial(401)
WED	A C	IP-I[SP](012) P*COG[VM](310)		P*COLOGY-II [MAF](401)	IP-I[SP](401)	M.CHEM-II [VRS] (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 [VM](401)	P*COLOGY-II [MAF](401)	PCOG-II [VM](401)	P*COLOGY-II Tutorial [MAF](401)
SAT	C	P*COLOGY-II[MAF](213)		PJ[RT] (401)	PCOG-II [VM](401)	PJ[RT] (401)	PCOG-II [VM] Tutorial(401)

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
	Pharmaceutical Jurisprudence

FACULTY	
Abbr.	Full Name
SP	Snehal Pawar
VM	Vinayak Mhaismale
MAF	Momin Aaliya Firdous
VRS	Vishakha Shelke
RT	Rashmi Tambare

CLASS IN CHARGE
 Snehal Pawar



MASTER TIME TABLE INCHARGE
 Momin Aaliya Firdous
 Academic In-Charge
 Shreeyash Institute of Pharmaceutical
 Education And Research

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 Education And Research, Aurangabad



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

Class: B. Pharmacy Third Year (Fifth Semester)

Academic Year: 2022-23

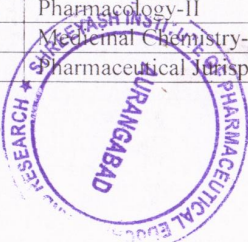
w.e.f.:19/09/2022

		(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			R E C E S S	PJ[RT] (402)	P'COLOGY-III [MAF](402)	PCOG-II [VM](402)	P'COLOGY-III Tutorial [MAF](402)
TUE	D	P'COLOGY-II[VRS](213)		PCOG-II [VM](402)	PJ[RT] (402)	P'COLOGY-III [MAF](402)	PCOG-II Tutorial [VM](402)
WED	E	P'COLOGY-II[VRS](213)		PJ[RT] (402)	PCOG-II [VM](402)	P'COLOGY-III [MAF](402)	PJ[RT] Tutorial (402)
THU	E	IP-I[VCG](012)		CONTACT/MEETING HOUR			
FRI	E D	P'COG[RT](310) IP-I[VCG](012)		IP-I [SP](402)	M.CHEM[VRS] (402)	IP-I[SP] (402)	M.CHEM[VRS] Tutorial (402)
SAT	D	P'COG[RT](310)		M.CHEM[VRS] (402)	IP-I [SP](402)	M.CHEM[VRS] (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 Jurisprudence

FACULTY	
Abbr.	Full Name
SP/VCG	SnehalPawar/Vishal Gurumukhi
VM/RT	VinayakMhaismale/Rashmi Tambare
MAF/VRS	MominAaliyaFirdous/VishakhaShelke
VRS	VishakhaShelke
RT	RashmiTambare

CLASS INCHARGE
Snehal Pawar



MASTER TIME TABLE INCHARGE

Momin Aaliya Firdous
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Education And Research
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SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

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

Class: B. Pharmacy Final year (Seventh Semester)

Academic Year 2022-2023

w.e.f.: 10 / 09 /2022

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	NDDS(PVB) (401)	PP(MYC) (401)	UNIT TEST		A	IMA(SR)[303]
TUE	ASSIGNMENT	PP(MYC) (401)	NDDS(PVB) (401)	PP(MYC) Tutorial (401)		B	IMA(SR)[303]
WED	UNIT TEST	NDDS(PVB) (401)	PP(MYC) (401)	NDDS(PVB) Tutorial (401)		C	IMA(SR)[303]
THU	LIBRARY	IMA(GGP) (401)	IP-II(SR) (401)	IMA(GGP) Tutorial(401)			CONTACT/MEETING HOUR
FRI	UNIT TEST	IP-II(SR) (401)	IMA(GGP) (401)	IP-II(SR) Tutorial(401)			
SAT	ASSIGNMENT	IMA(GGP) (401)	UNIT TEST	IP-II(SR) (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
PVB	Pallavi Bhosle
MYC	Minal Chaudhari
GGP	Geetanjali Patil/ Shyam Rathod
SR	Shyam Rathod

Geetanjali Patil
CLASS INCHARGE
Geetanjali Patil



Momin Aaliya Firdous
MASTER TIME TABLE INCHARGE
Momin Aaliya Firdous
Academic In-Charge
Shreeyash Institute of Pharmaceutical
Education And Research

Shyam Rathod
PRINCIPAL
Shreeyash Institute Of Pharmaceutical
Education And Research, Aurangabad



SHREEYASH PRATISHTHAN'S

FORMAT NO. STC/PR08/F/03



Shreeyash Technical Campus
SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy Final year (Seventh Semester)

Academic Year 2022-2023

w.e.f.: 10 / 09 / 2022

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	IMA(GGP) (402)	IP-II(SR) (402)	UNIT TEST			
TUE	ASSIGNMENT	IP-II(SR) (402)	IMA(GGP) (402)	IP-II(SR) Tutorial(402)			
WED	UNIT TEST	IMA(GGP) (402)	IP-II(SR) (402)	IMA (GGP) Tutorial (402)			
THU	LIBRARY	NDDS(PVB) (402)	PP(MYC) (402)	NDDS(PVB) Tutorial (402)			CONTACT/MEETING HOUR
FRI	UNIT TEST	PP(MYC) (402)	NDDS(PVB) (402)	PP(MYC) Tutorial (402)		D	IMA(GGP)[303]
SAT	ASSIGNMENT	NDDS(PVB) (402)	UNIT TEST	PP(MYC) (402)		E	IMA(GGP)[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
PVB	Pallavi Bhosle
MYC	Minal Chaudhari
GGP	Geetanjali Patil
SR	Shyam Rathod

Geeta
CLASSINCHARGE
 Geetanjali Patil

Aaliya
MASTER TIME TABLE INCHARGE

Momin Aaliya Firdous
 Academic In-Charge

Geeta
PRINCIPAL
 Shreeyash Institute Of Pharmaceutical
 Education And Research, Aurangabad



Shreeyash Technical Campus
SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

DEPARTMENT OF PHARMACY
CLASS TIME TABLE (DIVISION-B)

Class: B. Pharmacy Final year (Seventh Semester)

Academic Year 2022-2023

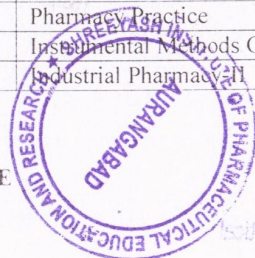
w.e.f.: 25 /8 /2022

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	IMA(GGP) (402)	IP-II(SSR) (402)	UNIT TEST			
TUE	ASSIGNMENT	IP-II(SSR) (402)	IMA(GGP) (402)	IP-II(SSR) Tutorial(402)			
WED	UNIT TEST	IMA(GGP) (402)	IP-II(SSR) (402)	IMA(GGP) Tutorial (402)			
THU	LIBRARY	NDDS(PVB) (402)	PP(MYC) (402)	NDDS(PVB) Tutorial (402)			CONTACT/MEETING HOUR
FRI	UNIT TEST	PP(MYC) (402)	NDDS(PVB) (402)	PP(MYC) Tutorial (402)		D	IMA(GGP)[303]
SAT	ASSIGNMENT	NDDS(PVB) (402)	UNIT TEST	PP(MYC) (402)		E	IMA(GGP)[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
PVB	PallaviBhosle
MYC	MinalChaudhari
GGP	GeetanjaliPatil
SSR	Shyam Rathod

Geeta
 CLASSINCHARGE
 Geetanjali Patil



Momin
 MASTER TIME TABLE INCHARGE
 Momin Aaliya Firdous
 Academic In-Charge
 Shreeyash Institute of Pharmaceutical
 Education And Research

GP
 PRINCIPAL
 PRINCIPAL
 Shreeyash Institute Of Pharmaceutical
 Education And Research, Aurangabad



SHREEYASH PRATISHTHAN'S

FORMAT NO. STC/PR08/F/03

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

Class: B. Pharmacy Final year (Seventh Semester)

Academic Year 2022-2023

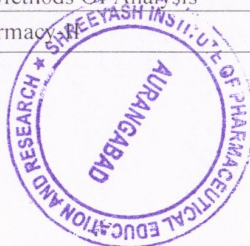
w.e.f.: 25 /8 /2022

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	NDDS(PVB) (401)	PP(MYC) (401)	UNIT TEST		A	IMA(SR)[303]
TUE	ASSIGNMENT	PP(MYC) (401)	NDDS(PVB) (401)	PP(MYC) Tutorial (401)		B	IMA(SR)[303]
WED	UNIT TEST	NDDS(PVB) (401)	PP(MYC) (401)	NDDS(PVB) Tutorial (401)		C	IMA(SR)[303]
THU	LIBRARY	IMA(GGP) (401)	IP-II(SR) (401)	IMA(GGP) Tutorial(401)			CONTACT/MEETING HOUR
FRI	UNIT TEST	IP-II(SR) (401)	IMA(GGP) (401)	IP-II(SR) Tutorial(401)			
SAT	ASSIGNMENT	IMA(GGP) (401)	UNIT TEST	IP-II(SR) (401)			

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

FACULTY	
Abbr.	Full name
PVB	PallaviBhosle
MYC	MinalChaudhari
GGP /SR	GeetanjaliPatil/ ShyamRathod
SR	ShyamRathod

Geetanjali Patil
CLASS INCHARGE
Geetanjali Patil



Momin Aaliya Firdous
MASTER TIME TABLE INCHARGE
Momin Aaliya Firdous
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Shreeyash Institute of Pharmaceutical
Education And Research

Shyam Rathod
PRINCIPAL
Shreeyash Institute Of Pharmaceu.
Education And Research, Aurangabad



SHREEYASH PRATISHTHAN'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: 2022-23****W.e.f.:12/01/2023**

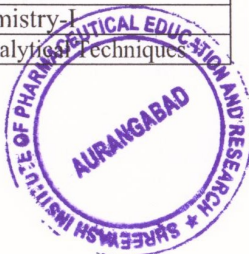
	(MORNING) PRACTICAL	1:00 to 1.45pm	(AFTERNOON) THEORY		
TIME	09:00 am-1:00 pm		01:45-02:45 pm	02:45-03:45 pm	03:45-04:45 pm
DAY	Subject	R E C E S S			
MON	PC Practical (MSG)		MPAT (TVJ)	CNP(HR)	Adv. O.C.-I (MSG)
TUE	PC Practical (MSG)		MPAT (TVJ)	CNP(HR)	Library
WED	PC Practical (HR)		MPAT (TVJ)	Adv.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

Classroom No. 409**Practical Lab No. 410**

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

FACULTY	
Abbr.	Full Name
MSG	Dr. Mangesh S. Ghodke
HR	Hrushikesh Rajput
HR	Hrushikesh Rajput
TVJ	Tushar V. Joshi

Momin Aliya Firdous
 Academic In-charge
 Shreeyash Institute of Pharmaceutical
 Education And Research
 Aurangabad



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



SHREEYASHPRATISHTHAN'S

FORMAT NO. STC/PR08/F/06

Shreeyash Technical Campus

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DEPARTMENT OF PHARMACEUTICS

TIME TABLE

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

Academic Year: 2022-23

W.e.f.:12/01/2023


	(MORNING) PRACTICAL	1:00to 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				
MON	PH Practical (MDK)	R E C E S S	MPAT (TVJ)	DDS(MDK)	RA(ANL)
TUE	PH Practical (MDK)		MPAT (TVJ))	DDS(MDK)	RA(ANL)
WED	PH Practical (SAS)		MPAT (TVJ)	MPH(SAS)	RA(ANL)
THU	Seminar/Assignment		MPAT (TVJ)	MPH(SAS)	RA(ANL)
FRI	Seminar/Assignment		MPH(SAS)	Library	DDS(MDK)
SAT	Seminar/Assignment		DDS(MDK)	Library	MPH(SAS)

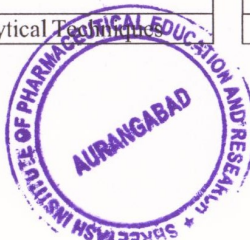
Classroom No. 308

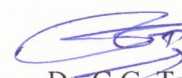
Practical Lab No. 412

SUBJECTS	
Abbr.	Full Name
MRDDS	Modified Release Drug Delivery System
PRA	Pharmaceutical Regulatory Affair
MPH	Modern Pharmaceutics
MPAT	Modern Pharmaceutical Analytical Techniques

FACULTY	
Abbr.	Full Name
MDK	Dr. Milind D. Kamble
ANL	Amol N. Lonarkar
SAS	Shivani A. Somase
TVJ	Tushar V. Joshi


Momin Aaliya Firdous
Academic In-Charge
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Aurangabad




Dr. G.G. Tapadiya
Principal
Shreeyash Institute Of Pharmaceu-
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FORMAT NO. STC/PR08/F/06

Shreeyash Technical Campus

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DEPARTMENT OF QUALITY ASSURANCE

TIME TABLE

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

Academic Year: 2022-23

W.e.f.:12/01/2023

	(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	PQA Practical (VCG)		MPAT (TVJ)	Library	PDTT (VCG)
TUE	PQA Practical(VCG)		MPAT (TVJ)	Library	PDTT (VCG)
WED	PQA Practical (ANL)		MPAT (TVJ)	QMS (ANL)	QCQA (TVJ)
THU	Seminar/Assignment		MPAT (TVJ)	QMS (ANL)	QCQA (TVJ)
FRI	Seminar/Assignment		QMS (ANL)	PDTT (VCG)	QCQA (TVJ)
SAT	Seminar/Assignment		QMS (ANL)	PDTT (VCG)	QCQA (TVJ)

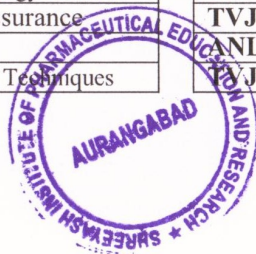
Classroom No. 309

Practical Lab No. 414

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

FACULTY	
Abbr.	Full Name
VCG	Dr. Vishal C. Gurumukhi
TVJ	Tushar V. Joshi
ANL	Amol N. Lonarkar
TVJ	Tushar V. Joshi

Momin Aliya Firdous
Academic In-Charge
Shreeyash Institute of Pharmaceutical
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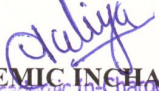
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Date : 12-5-23


NOTICE

All the Teaching & Non-Teaching staff members and students are here by informed that our second semester academic will be start from 16th of May, 2023. All First year students be present and attend the class regularly.

All students should take note of this.


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Shreeyash Campus, Gut No. 258 (P), Satara Parisar, Near SRPF Camp, Beed By Pass Road, Aurangabad - 431 010. (M.S.)
Tel. - (0240) 6608769 / 756 / 778, Fax : (0240) 6608709 Web : www.syppharmacy.org Email - shreeyashiper@gmail.com



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Date : 23/02/2023


NOTICE

All the Teaching & Non-Teaching staff members and students are here by informed that our fourth and six semester academic will be start from 1st of March, 2023. All Second and Third year students be present and attend the class regularly.

All students should take note of this.


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Date : 12/01/2023


NOTICE

All the Teaching & Non-Teaching staff members and students are here by informed that our eight semester academic will be start from 16th of January, 2023. All Final year students be present and attend the class regularly.

All students should take note of this.


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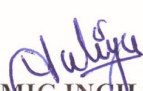
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Date: 09/01/2023


NOTICE

All the Teaching & Non-Teaching staff members and students are here by informed that our first semester academic will be start from 12th of January, 2023. All First year students be present and attend the class regularly.

All students should take note of this.


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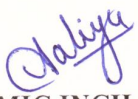
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Date : 14-9-22


NOTICE

All the Teaching & Non-Teaching staff members and students are here by informed that our third and fifth semester academic will be start from 19th of September, 2022. All Second and Third year students be present and attend the class regularly.

All students should take note of this.


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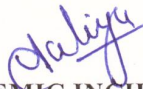
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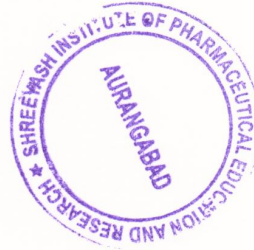
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Date : 22-8-22

NOTICE

All the Teaching & Non-Teaching staff members and students are here by informed that our seven semester academic will be start from 25th of August, 2022. All Final year students be present and attend the class regularly. All students should take note of this.


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Date : 12/5/23

NOTICE

All the Teaching & Non-Teaching staff members and students M. Pham are here by informed that our second semester academic will be start from 16th of May, 2023. All First year students be present and attend the class regularly.

All students should take note of this.


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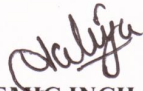
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Date : 9/01/23

NOTICE

All the Teaching & Non-Teaching staff members and students of M. Pharm are here by informed that our first semester academic will be start from 12th of January, 2023. All First year students be present and attend the class regularly.

All students should take note of this.


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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: Pharmacology-III Class: VI sem Division: A

Unit with Name: 1 (Pyloric Glands & Gastric Juice) Allocated Hours: 10 Hours

Predicted Date of Commencement: 10-3-22 Predicted Date of Completion: 26-3-22

Sr. No.	Sub-Topic	Actual Dates of	Date	Teaching Mode	Total Lect.		% cumulative syllabus completed
					No.	Left	
1	Anti-asthmatic agent	Commencement	10-3-22	Market & Board	01	01	2.12%
		Completion	10-3-22				
2	Drugs used in the management of COPD	Commencement	11-3-22	- 11 -	01	02	4.25%
		Completion	11-3-22				
3	Expectorants & antitussive	Commencement	12-3-22	- 11 -	01	3	6.38%
		Completion	12-3-22				
4	Nasal decongestants	Commencement	14-3-22	- 11 -	01	4	8.51%
		Completion	14-3-22				
5	Respiratory stimulant	Commencement	17-3-22	- 11 -	01	5	10.63%
		Completion	17-3-22				
6	Pharmacology of drug acting on GIT Anti-ulcer agent	Commencement	21-3-22	- 11 -	01	6	12.76%
		Completion	21-3-22				
7	Drugs for constipation & diarrhoea.	Commencement	24-3-22	- 11 -	01	7	14.89%
		Completion	24-3-22				
8	Appetite stimulant & suppressant.	Commencement	25-3-22	- 11 -	01	8	17.02%
		Completion	24-3-22				
9	Digestant & carminatives	Commencement	26-3-22	- 11 -	01	9	19.14%
		Completion	25-3-22				
10	Emetics & Antiemetics	Commencement	28-3-22	- 11 -	01	10	21.27%
		Completion	26-3-22				

Subject In-charge

Principal





TEACHING PLAN (THEORY)

Subject: Pharmacology-III Class: VI sem Division: A

Unit with Name: 1. Drug acting on respiratory system Allocated Hours: 10 hours

Predicted Date of Commencement: 10-3-22 Predicted Date of Completion: 26-3-22

Sr. No.	Sub-Topic	Actual Dates of	Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1	Anti-asthmatic agent	Commencement	10-3-22	Market & Board	01	01
		Completion	10-3-22			
2	Drug used in the management of COPD	Commencement	11-3-22	- 11 -	01	02
		Completion	11-3-22			
3	Expectorants & antitussive	Commencement	12-3-22	- 11 -	01	3
		Completion	12-3-22			
4	Nasal decongestants	Commencement	14-3-22	- 11 -	01	4
		Completion	14-3-22			
5	Respiratory stimulant	Commencement	17-3-22	- 11 -	01	5
		Completion	17-3-22			
6	Pharmacology of Drug acting on GIT - Antiulcer agent	Commencement	21-3-22	- 11 -	01	6
		Completion	21-3-22			
7	Drugs for constipation & diarrhoea.	Commencement	24-3-22	- 11 -	01	7
		Completion	24-3-22			
8	Appetite stimulant & suppressant.	Commencement	25-3-22	- 11 -	01	8
		Completion	24-3-22			
9	Digestant & carminatives	Commencement	26-3-22	- 11 -	01	9
		Completion	25-3-22			
10	Emetics & Antiemetic	Commencement	28-3-22	- 11 -	01	10
		Completion	26-3-22			

Pradya
Subject In-charge

Principal
Principal





TEACHING PLAN (THEORY)

Subject: P'ecology-III Class: VI sem Division: A

Unit with Name : 201 Chemotherapy Allocated Hours: 20 Hours

Predicted Date of Commencement: _____ Predicted Date of Completion: _____

Sr. No.	Sub-Topic	Actual Dates of	Date	Teaching Mode	Total Lect. <i>8 Nov 22</i>	% cumulative syllabus completed
1	General Principle of chemotherapy	Commencement	31-3-22	Market & board	01	23.40%
		Completion	28-3-22			
2	Sulfonamide & cotrimoxazole	Commencement	1-4-22	-11-	01	25.53%
		Completion	31-3-22			
3	Antibiotics:- Penicillin	Commencement	2-4-22	-11-	01	27.53%
		Completion	1-4-22			
4	Cephalosporin	Commencement	7-4-22	-11-	01	29.78%
		Completion	4-4-22			
5	Chloramphenicol	Commencement	8-4-22	-11-	01	31.91%
		Completion	7-4-22			
6	Macrolide	Commencement	9-4-22	-11-	01	34.04%
		Completion	7-4-22			
7	Quinolone	Commencement	11-4-22	11	01	36.17%
		Completion	8-4-22			
8	Fluoroquinolone	Commencement	16-4-22	11	01	38.29%
		Completion	9-4-22			
9	Tetracycline	Commencement	18-4-22	11	01	40.42%
		Completion	11-4-22			
10	Aminoglycoside	Commencement	21-4-22	11	01	42.55%
		Completion	16-4-22			

Atalika
Subject I/c

Principal





TEACHING PLAN (THEORY)

Subject: Pharmacology-III Class: VI sem Division: A

Unit with Name: 3 Chemotherapy Allocated Hours: 10 Hours

Predicted Date of Commencement: _____ Predicted Date of Completion: _____

Sr. No.	Sub-Topic	Actual Dates of	Date	Teaching Mode	Total Lect. <small>of No. of Lectures</small>	% cumulative syllabus completed
1	Antitubercular agent	Commencement	22-4-22	Marker & Board	0/21	44.68%
		Completion	18-4-22			
2	Antileptotic agent	Commencement	23-4-22 to 25-4-22	PPT	0/22	46.82% 48.93%
		Completion	21-4-22 to 22-4-22			
3	Anti fungal agent	Commencement	28-4-22	Marker & board	0/24	51.06% 48.93%
		Completion	23-4-22			
4	Antiviral agent	Commencement	24-4-22 to 30-4-22	PPT	0/26	53.19% 55.31%
		Completion	25-4-22 to 28-4-22			
5	Ophthalmistics	Commencement	2-5-22	marker & board	0/27	57.44% 58.49%
		Completion	24-4-22			
6	Antimalarial drugs	Commencement	5-5-22 to 6-5-22	PPT	0/29	59.57% 61.70%
		Completion	30-4-22 to 6-5-22			
7	Antiamoebic agent	Commencement	4-5-22	PPT	0/30	63.82%
		Completion	7-5-22			
8		Commencement				
		Completion				
9		Commencement				
		Completion				
10		Commencement				
		Completion				

Abhaya
Subject I/c

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TEACHING PLAN (THEORY)

Subject: P'cology-III Class: VI sem Division: A

Unit with Name : 400 Chemotherapy Allocated Hours: 08 Hours
Completed in 7 hour

Predicted Date of Commencement: _____ Predicted Date of Completion: _____

Sr. No.	Sub-Topic	Actual Dates of	Date	Teaching Mode	Total Lect. & no. of Lectures	% cumulative syllabus completed
1	Urinary tract infection	Commencement	19-5-22	Maker & board	01 ³¹	65.95%
		Completion	19-5-22			
2	Sexually transmitted diseases	Commencement	20-5-22	- 11 -	01 ³²	68.08%
		Completion	23-5-22			
3	chemotherapy of malignancy	Commencement	21-5-22	- 11 -	01 ³³	70.21%
		Completion	26-5-22			
4	Protein drug monoclonal antibody	Commencement	23-5-22	- 11 -	01 ³⁴	72.34%
		Completion	27-5-22			
5	Target drugs to antigen biosimilars	Commencement	26-5-22	- 11 -	01 ³⁵	74.46%
		Completion	28-5-22			
6	Immunopharmacology & immunostimulants	Commencement	27-5-22	- 11 -	01 ³⁶	76.59%
		Completion	30-5-22			
7	Immunosuppression	Commencement	28-5-22	- 11 -	01 ³⁷	78.72%
		Completion	02-6-22			
8		Commencement				
		Completion				
9		Commencement				
		Completion				
10		Commencement				
		Completion				

dalga
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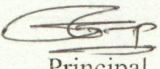




TEACHING PLAN (THEORY)

Subject: <u>Pharmacology - III</u>		Class: <u>V Sem</u>		Division: <u>A</u>		
Unit with Name: <u>Principles of Toxicology</u>		Allocated Hours: <u>07 Hours</u> <u>complete in 10 Hours</u>				
Predicted Date of Commencement:			Predicted Date of Completion:			
Sr. No.	Sub-Topic	Actual Dates of	Date	Teaching Mode	Total Lect. & no. of Lectures	% cumulative syllabus completed
1	Definition & basic knowledge of acute subacute & chronic Tox	Commencement	30-5-22	Marker & Board	01/38	80.85%
		Completion	3-6-22			
2	Genotoxicity, carcinogenicity	Commencement	2-6-22		01/39	82.97%
		Completion	4-6-22			
3	Teratogenicity & mutagenicity	Commencement	3-6-22		01/40	85.10%
		Completion	6-6-22			
4	General Principles of treatment & poisoning	Commencement	4-6-22		01/41	87.20%
		Completion	9-6-22			
5	clinical symptoms & management of barbiturate	Commencement	6-6-22		01/42	89.36%
		Completion	10-6-22			
6	Morphin	Commencement	9-6-22		01/43	91.48%
		Completion	11-6-22			
7	Organophosphorus compound & lead poisoning	Commencement	11-6-22		01/44	93.61%
		Completion	13-6-22			
8	Mercury & arsenic poisoning	Commencement	13-6-22		01/45	95.74%
		Completion	16-6-22			
9	Chronopharmacology Definition & rhythmic cycle	Commencement	16-6-22		01/46	97.87%
		Completion	17-6-22			
10	Biological clock & their significance leading to chronotherapy	Commencement	18-6-22		01/47	100%
		Completion	18-6-22			

Chalija
Subject Lec


Principal





TEACHING PLAN (THEORY)

Subject: Pharmacology-III Class: VISEM Division: B

Unit with Name: Drug acting on respiratory system & GIT Allocated Hours: 20 Hours

Predicted Date of Commencement: _____ Predicted Date of Completion: _____

Sr. No.	Sub-Topic	Actual Dates of	Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1	Anticough drugs	Commencement	10-3-22	Master & board	1	2.12%
		Completion	10-3-22			
2	Drugs used in the management of COPD.	Commencement	14-3-22	- " -	01	2
		Completion	14-3-22			
3	Expectorants & antitussive	Commencement	15-3-22	- " -	01	3
		Completion	15-3-22			
4	Nasal decongestants	Commencement	16-3-22	- " -	01	4
		Completion	16-3-22			
5	Respiratory stimulants	Commencement	17-3-22	- " -	01	5
		Completion	17-3-22			
6	Antiulcer agents	Commencement	21-3-22	- " -	01	6
		Completion	21-3-22			
7	Drugs for constipation & diarrhea	Commencement	22-3-22	- " -	01	7
		Completion	22-3-22			
8	Appetite stimulant & suppressant	Commencement	23-3-22	- " -	01	8
		Completion	23-3-22			
9	Digestant & carminatives	Commencement	24-3-22	- " -	01	9
		Completion	24-3-22			
10	Emetics & antiemetic	Commencement	28-3-22	- " -	01	10
		Completion	28-3-22			

Aditya
Subject Ke

[Signature]
Principal





TEACHING PLAN (THEORY)

Subject: <u>Pharmacology - III</u>		Class: <u>VI Sem</u>		Division: <u>B</u>		
Unit with Name : <u>2 Chemotherapy</u>			Allocated Hours: <u>10 Hours</u>			
Predicted Date of Commencement:			Predicted Date of Completion:			
Sr. No.	Sub-Topic	Actual Dates of	Date	Teaching Mode	Total Lect. <small>30 periods</small>	% cumulative syllabus completed
1	General Principles of chemotherapy	Commencement	29-3-22	Market & Board	01 11	23.40%
		Completion	29-3-22			
2	Sulfonamides & cotrimoxazole	Commencement	30-3-22	- 11 -	02 12	25.53%
		Completion	30-3-22			
3	Penicillin	Commencement	31-3-22	- 11 -	01 13	27.53%
		Completion	31-3-22			
4	Cephalosporin	Commencement	4-4-22	- 11 -	01 14	29.78%
		Completion	4-4-22			
5	Chloramphenicol	Commencement	5-4-22	- 11 -	01 15	31.91%
		Completion	5-4-22			
6	Macrolides	Commencement	6-4-22	- 11 -	01 16	34.04%
		Completion	6-4-22			
7	Quinolone	Commencement	7-4-22	- 11 -	01 17	36.17%
		Completion	7-4-22			
8	Fluoroquinolone	Commencement	11-4-22	- 11 -	01 18	38.29%
		Completion	11-4-22			
9	Tetracycline	Commencement	12-4-22	- 11 -	01 19	40.42%
		Completion	12-4-22			
10	Aminoglycosides	Commencement	13-4-22	- 11 -	01 20	42.55%
		Completion	13-4-22			

Chaliya
Subject /c

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TEACHING PLAN (THEORY)

Subject: Pharmacology-3 Class: V Sem Division: B

Unit with Name : 3 Chemotherapy Allocated Hours: 10 Hours

Predicted Date of Commencement: _____ Predicted Date of Completion: _____

Sr. No.	Sub-Topic	Actual Dates of	Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1	Antitubercular	Commencement	18-4-22	Marker & Board	01	21
		Completion	18-4-22			
2	Antileprotic	Commencement	19-4-22	PPT	01	22
		Completion	19-4-22			
3	agent	Commencement	21-4-22	PPT	01	23
		Completion	20-4-22			
4	Antifungal agent	Commencement	25-4-22	Marker & Board	01	24
		Completion	21-4-22			
5	Antiviral	Commencement	26-4-22	PPT	01	25
		Completion	25-4-22			
6	agents	Commencement	28-4-22	PPT	01	26
		Completion	26-4-22			
7	Anthelmintics	Commencement	25-5-22	Marker & Board	01	27
		Completion	27-4-22			
8	Antimalarial	Commencement	5-5-22	PPT	01	28
		Completion	28-4-22			
9	Agents	Commencement	17-5-22	PPT	01	29
		Completion	17-5-22			
10	Antiamoebic agent	Commencement	19-5-22	PPT	01	30
		Completion	18-5-22			

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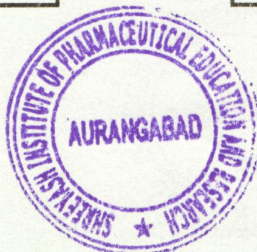
TEACHING PLAN (THEORY)

Subject: P'cology-III Class: VI Sem Division: B
 Unit with Name : 41 Chemotherapy. Allocated Hours: 8 Hours
complete in 7 Hours
 Predicted Date of Commencement: Predicted Date of Completion:

Sr. No.	Sub-Topic	Actual Dates of	Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1	Urinary tract infection	Commencement	23-5-22	Marker & board	01 31	65.95
		Completion	19-5-22			
2	Sexually transmitted diseases.	Commencement	24-5-22	- 11 -	01 32	68.08
		Completion	23-5-22			
3	Chemotherapy of malignancy	Commencement	25-5-22	- 11 -	01 33	70.21
		Completion	24-5-22			
4	Immuno stimulant & immunosuppressant	Commencement	26-5-22	- 11 -	01 34	72.34
		Completion	25-5-22			
5	Immunosuppressant.	Commencement	30-5-22	- 11 -	01 35	74.46
		Completion	26-5-22			
6	Protein drugs monoclonal Antibody	Commencement	31-5-22	- 11 -	01 36	76.59
		Completion	30-5-22			
7	Target drugs to antigen, bisimilars	Commencement	1-6-22	- 11 -	01 37	78.72
		Completion	2-6-22			
8		Commencement				
		Completion				
9		Commencement				
		Completion				
10		Commencement				
		Completion				

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TEACHING PLAN (THEORY)

Subject: Pharmacology-III Class: VI Sem Division: B

Unit with Name : 5] Principle of Toxicology Allocated Hours: 7 Hour
Complete in 10 Hours

Predicted Date of Commencement: _____ Predicted Date of Completion: _____

Sr. No.	Sub-Topic	Actual Dates of	Date	Teaching Mode	Total Lect.	% cumulative syllabus completed
1	Definition & basic knowledge of acute subacute & chronic Toxicology	Commencement	2-6-22	Market & board	01 38	80.85 %
		Completion	6-6-22			
2	Genotoxicity & Carcinogenicity	Commencement	6-6-22	"	01 39	82.97 %
		Completion	7-6-22			
3	Teratogenicity & mutagenicity	Commencement	7-6-22	"	01 40	85.10%
		Completion	8-6-22			
4	General Principle & treatment of poisoning	Commencement	8-6-22	"	01 41	87.20%
		Completion	9-6-22			
5	Clinical symptoms & management barbiturate	Commencement	9-6-22	"	01 42	89.36%
		Completion	13-6-22			
6	Morphine	Commencement	13-6-22	"	01 43	91.48%
		Completion	14-6-22			
7	Organophosphorus compound & lead poisoning	Commencement	14-6-22	"	01 44	93.51%
		Completion	15-6-22			
8	Mercury & arsenic poisoning	Commencement	16-6-22	"	01 45	95.74%
		Completion	16-6-22			
9	Chronopharmacology rhythm & cycle	Commencement	20-6-22	"	01 46	97.87%
		Completion	17-6-22			
10	Biological clock & their significance	Commencement	21-6-22	"	01 47	100%
		Completion	21-6-22			

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Subject Teacher

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TEACHING PLAN (PRACTICAL)

Subject: Pharmacology - III Class: VI sem Division: A+B

Sr. No.	Title	Date of Plan	Date of completion	Remark
1)	Dose calculation in Pharmacological Experiment	C → 15-3-22 D → 12-3-22 E → 13-3-22	15-3-22 12-3-22 11-3-22	Done
2)	Antiallergic activity by mast cell stabilization assay	C → 22-3-22 D → 21 -3-22 E → 19 -3-22	22-3-22 26-3-22 25-3-22	Done
3)	Study of anti-ulcer activity of a drug using pylorus ligation (SHAY) rat model & NSAID	C → 29-3-22 D → 26-3-22 E → 25-3-22	29-3-22 9-4-22 1-4-22	Done
4)	Study of effect of drug on GI motility.	C → 5-4-22 D → 7-4-22 E → 1-4-22	5-4-22 16-4-22 8-4-22	Done
5)	Effect of agonist & antagonist on guinea pig	C → 12-4-22 D → 9-4-22 E → 8-4-22	12-4-22 16-4-22 8-4-22	Done
6)	Estimation of serum biochem. parameter by using semi auto analyser.	C → 19-4-22 D → 23-4-22 E → 22-4-22	19-4-22 23-4-22 22-4-22	Done
7)	Effect of saline purgative on frog intestine	C → 26-4-22 D → 30-4-22 E → 29-4-22	26-4-22 30-4-22 29-4-22	Done
8)	Insuline hypoglycemic effect in rabbit	C → 26-4-22 D → 7-5-22 E → 6-5-22	26-4-22 7-5-22 6-5-22	Done
9)	Test for pyrogen (rabbit method)	C → 17-5-22 D → 7-5-22 E → 6-5-22	17-4-22 7-5-22 6-5-22	Done
10)	Determination of acute oral toxicity (LD50) of drug from a given data	C → 17-4-22 D → 16-5-22 E → 18-5-22	17-4-22 16-5-22 18-5-22	Done


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TEACHING PLAN (PRACTICAL)

Subject: Pharmacology-III Class: VI Sem Division: A+B

Sr. No.	Title	Date of Plan	Date of completion	Remark
11)	Determination of acute skin irritation/corrosion of test substance.	C → 24-5-22	24-5-22	Done
		D → 20-5-22	→ 23-5-22	
		E → 20-5-22	→ 25-5-22	
12)	Determination of acute eye irritation/corrosion of test substance.	C → 24-5-22	24-5-22	Done
		D → 28-5-22	→ 28-5-22	
		E → 25-5-22	→ 27-5-22	
13)	Calculation of pharmacokinetic parameters from a given data.	C → 31-5-22	7-6-22	Done
		D → 29-5-22	→ 28-5-22	
		E → 27-5-22	→ 27-5-22	
14)	Biostatistics methods in experimental pharmacology (student's, ANOVA).	C → 7-6-22	7-6-22	Done
		D → 4-6-22	→ 4-6-22	
		E → 3-6-22	→ 3-6-22	
15)	Biostatistics methods in experimental pharmacology (chi square test, wilcoxon sign).	C → 14-6-22	14-6-22	Done
		D → 11-6-22	→ 11-6-22	
		E → 10-6-22	→ 10-6-22	
15)	To demonstrate some common used softwares in data analysis in pharmacology exp.	C → 14-6-22	→ 14-6-22	Done
		D → 11-6-22	→ 11-6-22	
		E → 10-6-22	→ 10-6-22	


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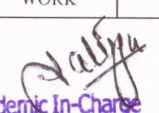
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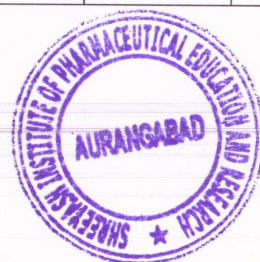



DEPARTMENT OF PHARMACY
LABORATORY OCCUPANCY REPORT
Academic Year 2022-2023 (EVEN SEM)

w.e.f.: 16 / 01 / 2023

Floor	Day	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
		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)
GROUND	Lab/Time												
	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-B [PP-II]	PROJECT WORK	Batch-C [PP-II]	PROJECT WORK	Batch-A [PP-II]	PROJECT WORK	Batch-E [PP-II]	PROJECT WORK	Batch-D [PP-II]	PROJECT WORK	PROJECT WORK	PROJECT WORK
2 nd	203	Batch-B [CA]	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-E [CA]	PROJECT WORK	Batch-C [CA]	PROJECT WORK	Batch-D [CA]	PROJECT WORK	Batch-A [CA]	PROJECT WORK
	209	Batch-E [POC-I]	PROJECT WORK	Batch-A [POC-I]	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-D [POC-I]	PROJECT WORK	Batch-C [POC-I]	PROJECT WORK	Batch-B [POC-I]	PROJECT WORK
	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-I]	PROJECT WORK	Batch-D [M.CHEM-I]	PROJECT WORK	PROJECT WORK	PROJECT WORK
	213	PROJECT WORK	PROJECT WORK	Batch-D [P.COLOGY-I]	PROJECT WORK	Batch-E [P.COLOGY-I]	PROJECT WORK	Batch-A [P.COLOGY-I]	PROJECT WORK	Batch-B [P.COLOGY-I]	PROJECT WORK	Batch-C [P.COLOGY-I]	PROJECT WORK
	214	PROJECT WORK	PROJECT WORK	Batch-B [HAP-II]	PROJECT WORK	Batch-C [HAP-II]	PROJECT WORK	Batch-A [HAP-II]	PROJECT WORK	Batch-E [HAP-II]	PROJECT WORK	Batch-D [HAP-II]	PROJECT WORK
3 rd	302	Batch-A [P.COLOGY-III]	PROJECT WORK	Batch-B [P.COLOGY-III]	PROJECT WORK	Batch-C [P.COLOGY-III]	PROJECT WORK	Batch-D [P.COLOGY-III]	PROJECT WORK	Batch-E [P.COLOGY-III]	PROJECT WORK	PROJECT WORK	PROJECT WORK
	303	Batch-B [M.CHEM-III]	PROJECT WORK	Batch-C [M.CHEM-III]	PROJECT WORK	Batch-A [M.CHEM-III]	PROJECT WORK	Batch-E [M.CHEM-III]	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-D [M.CHEM-III]	PROJECT WORK
	310	Batch-D [P.COG-I]	PROJECT WORK	Batch-E [P.COG-I]	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-B [P.COG-I]	PROJECT WORK	Batch-C [P.COG-I]	PROJECT WORK	Batch-A [P.COG-I]	PROJECT WORK
	312	PROJECT WORK	PROJECT WORK	Batch-E [HDT]	PROJECT WORK	Batch-D [HDT]	PROJECT WORK	Batch-A [HDT]	PROJECT WORK	Batch-B [HDT]	PROJECT WORK	Batch-C [HDT]	PROJECT WORK
4 th	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	RESEARCH WORK	RESEARCH WORK	PH-II PRACTICAL	RESEARCH WORK	RESEARCH WORK	RESEARCH WORK	PH-II PRACTICAL	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


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DEPARTMENT OF PHARMACY
LABORATORY OCCUPANCY REPORT

Academic Year 2022-2023 (ODD SEM)

w.e.f.: 10/09/2022

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)
GROUND	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	Batch-D PP-I	PROJECT WORK	PROJECT WORK	PROJECT WORK
2 nd	203	PROJECT WORK	Batch-B CSK	PROJECT WORK	Batch-D CSK	PROJECT WORK	Batch-A CSK	PROJECT WORK	PROJECT WORK	PROJECT WORK	Batch-E CSK	PROJECT WORK	Batch-C CSK
	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-D PE	Batch-A PA-I	Batch-E 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-A P.COLOGY-II	PROJECT WORK	Batch-B P.COLOGY-II	PROJECT WORK	Batch-C P.COLOGY-II	PROJECT WORK
	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
3 rd	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	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
4 th	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
	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

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SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

LAB TIME TABLE

LAB NAME: Pharmacology

HALL NO: 213

LAB INCHARGE : Ms. Momin Aaliya Firdous/Ms. Priti Undre

SEMESTER: IVth

ACADEMIC YEAR: 2022-2023.

W. E. F. :-.....1/3/2023...../ Issue:

DAY / TIME	9:00 am-1:00 pm	01:00 am- 1.45 pm	2:00pm-6:00 pm
MON	←—————→		Project work
TUE	Pharmacology-I (Batch D)	RECESS	Project work
	PU /213		Project work
WED	Pharmacology-I (Batch E)		Project work
	PU /213		Project work
THU	Pharmacology-I (Batch A)		Project work
	MAF /213		Project work
FRI	Pharmacology-I (Batch B)		Project work
	MAF /213	Project work	
SAT	Pharmacology-I (Batch C)	Project work	
	MAF /213	Project work	

Faculty Initials	Faculty Full Name	Sign
MAF	Momin Aaliya firdous	
PU	Priti Undre	

HOD

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Certificate

This is to certify that

Student Name: _____

(Seat No :) _____ 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 _____ during academic year _____ & this journal represents his/her work within four walls of this Institute.

Date:

**Subject
In- charge**

**External
Examiner**

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PHARMACOGNOSY AND PHYTOCHEMISTRY



B.Pharm Vth sem

Contents

1. Introduction

2. Morphology, histology and powder characteristics & extraction & detection of:

2.1 Cinchona,

2.2 Cinnamon

2.3 Senna

2.4 Clove

2.5 Ephedra

2.6 Fennel

2.7 Coriander

3. Exercise involving isolation & detection of active principles

3.1 Caffeine - from tea dust.

3.2 Diosgenin from Dioscorea

3.3 Atropine from Belladonna

3.4 Sennosides from Senna

4. Separation of sugars by Paper chromatography

5. TLC of herbal extract

6. Distillation of volatile oils and detection of phytoconstituents by TLC

4. Analysis of crude drugs by chemical tests:

4.1 Asafoetida

4.2 Benzoin

4.3 Colophony

4.4 Aloes

4.5 Myrrh

TISSUE SYSTEM IN PLANT

The most important types of plant tissue system and their function are as follows:

1. Epidermal Tissue System
2. Ground Tissues System
3. Vascular Tissue System.

All the tissues of a plant which perform the same general function, regardless of position or continuity in the body, constitute the tissue system. The tissues of a plant are organized to form three types of tissue systems: the dermal tissue system, the ground tissue system, and the vascular tissue system.

The components and functions of the tissue systems are summarized below:

Type of tissue system	Tissue present	Functions
Dermal tissue	Epidermis	Protection Prevention of water loss
Ground tissue	Parenchyma tissue Collenchyma tissue Sclerenchyma tissue	Photosynthesis Food storage Regeneration Support Protection
Vascular tissue	Vascular bundles Xylem tissue Phloem tissue	Transport of water and minerals Transport of food

1. Epidermal Tissue System:

The cells of epidermis are parenchymatous having protoplasm and nucleus without intercellular spaces. Epidermis possesses numerous minute openings called stomata. Main function of stomata is exchange of gases between the internal tissues and the external atmosphere. Cuticle is present on the outer wall of epidermis to check evaporation of water. Epidermis forms a

Practical Pharmacognosy and Phytochemistry

Protective layer in leaves, young roots, stem, flower, fruits etc.

2. Ground Tissues System:

It includes all the tissues of the plant body except epidermal and vascular tissues.

It is divided into following parts:

(i) Hypodermis:

It is situated below the epidermis. It is multilayered and made up of parenchymatous and sclerenchymatous cells.

(ii) General Cortex:

This consists of parenchymatous cells with or without chloroplasts.

(iii) Endodermis:

Endodermis is single layered made up of parenchymatous cells. The radial and internal walls of endodermal cell are thickened; a band of lignin or suberin known as casparian strip is sometimes found on the radial and transverse wall of every cell.

(iv) Pericycle:

It is single or multilayered and is situated in between endodermis and vascular bundles. It is made up of sclerenchymatous and parenchymatous cells.

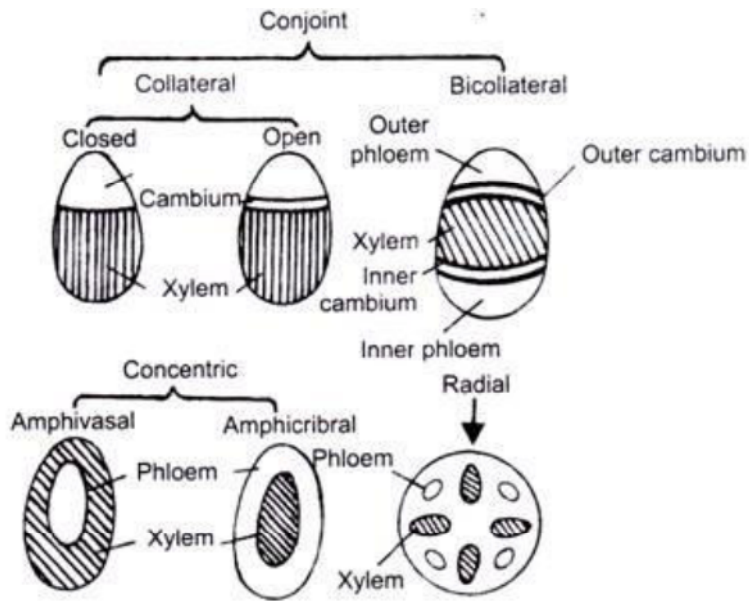
(v) Pith:

The central portion in stems and roots is called pith or medulla. It is made up of parenchymatous cells with intercellular spaces. In dicot stem the pith is large and well developed; in dicot roots the pith is either absent or small; in monocot roots large pith is present; in monocot stem the vascular bundles are scattered and the ground tissue is not marked into different parts.

3. Vascular Tissue System:

It consists of xylem and phloem tissues which are found as strands termed as vascular bundles. The main function of xylem is to conduct water, materials to different parts of the plant body. The main function of phloem is transportation of food materials in different parts of the plant.

There are three different types of vascular bundles (Fig. 3.5):



(i) Radial Bundles:

Xylem and phloem strands are located on alternate radii in radial vascular bundles. These are mainly found in roots.

(ii) Conjoint bundles:

Xylem and phloem combine together into one bundles, Xylem lies towards the centre and phloem towards the periphery. There are two types of conjoint bundles.

Collateral:

Xylem and phloem lie on the same radius, xylem towards the centre and phloem towards the periphery. When cambium is present in collateral bundles, such bundle is called open, e.g. in dicot stems and collateral bundle without cambium is called closed, e.g. in monocot stems.

Bicollateral:

In this type of bundle, the phloem strands are present on both outer and inner side of xylem

(iii) Concentric Bundles:

In this type of vascular bundle, one tissue is completely surrounded by the other. These are of two types Amphivasal and Amphicribal.

Amphivasal:

In this type of vascular bundle xylem surrounds the phloem, e.g. *Dracaena*.

Amphicribal:

Practical Pharmacognosy and Phytochemistry

In this type, phloem surrounds the xylem, e.g. in Ferns.

Plant products are used throughout the developed and developing countries as home remedies over the counter products and raw materials for pharmaceutical industries and represent a substantial proportion of global drug market. It is therefore essential to establish recognized guidelines for assessing their quality. The function of drug quality evaluation is to value raw materials and to ensure that final product will be of standard drug.

Evaluation methods for crude drugs:

1. Organoleptic evaluation
2. Microscopic evaluation
3. Physical evaluation
4. Chemical evaluation
5. Biological evaluation



Qualitative Microscopy

A] Stomata

The stomata are minute pores which occur in the epidermis of the plants. Each stoma remains surrounded by two kidneys or bean shaped epidermal cells the guard cells. The stomata may

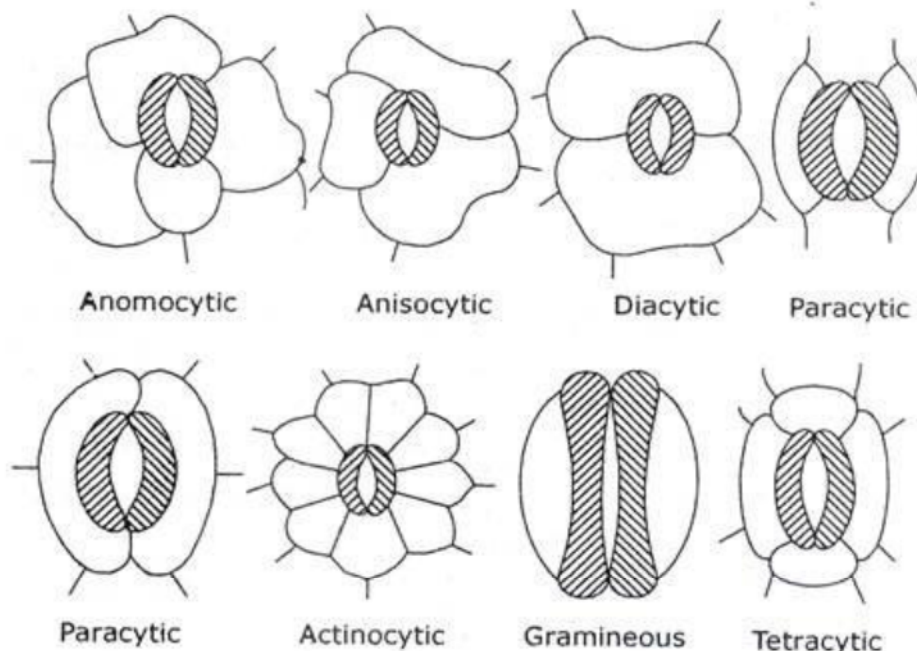
Practical Pharmacognosy and Phytochemistry

occur on any part of a plant except the roots. The epidermal cells bordering the guard cells are called accessory cells or subsidiary cells.

Stomata is one of the best standard to identify the plant microscopically.

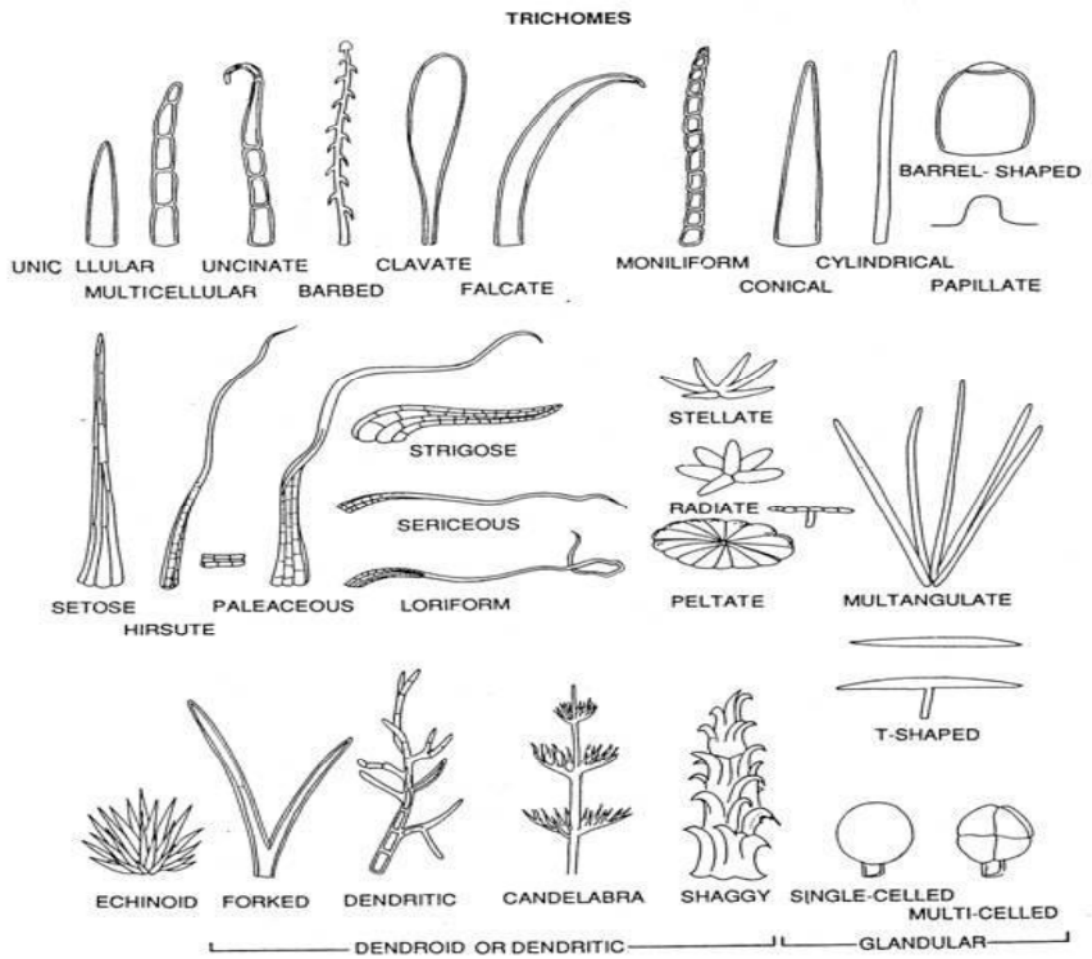
There are various types of stomata present in plants like

- 1.Paracytic stomata
- 2.Diacytic stomata
- 3.Anisocytic stomata
- 4.Anomocytic stomata
- 5.Actioncyclic stomata

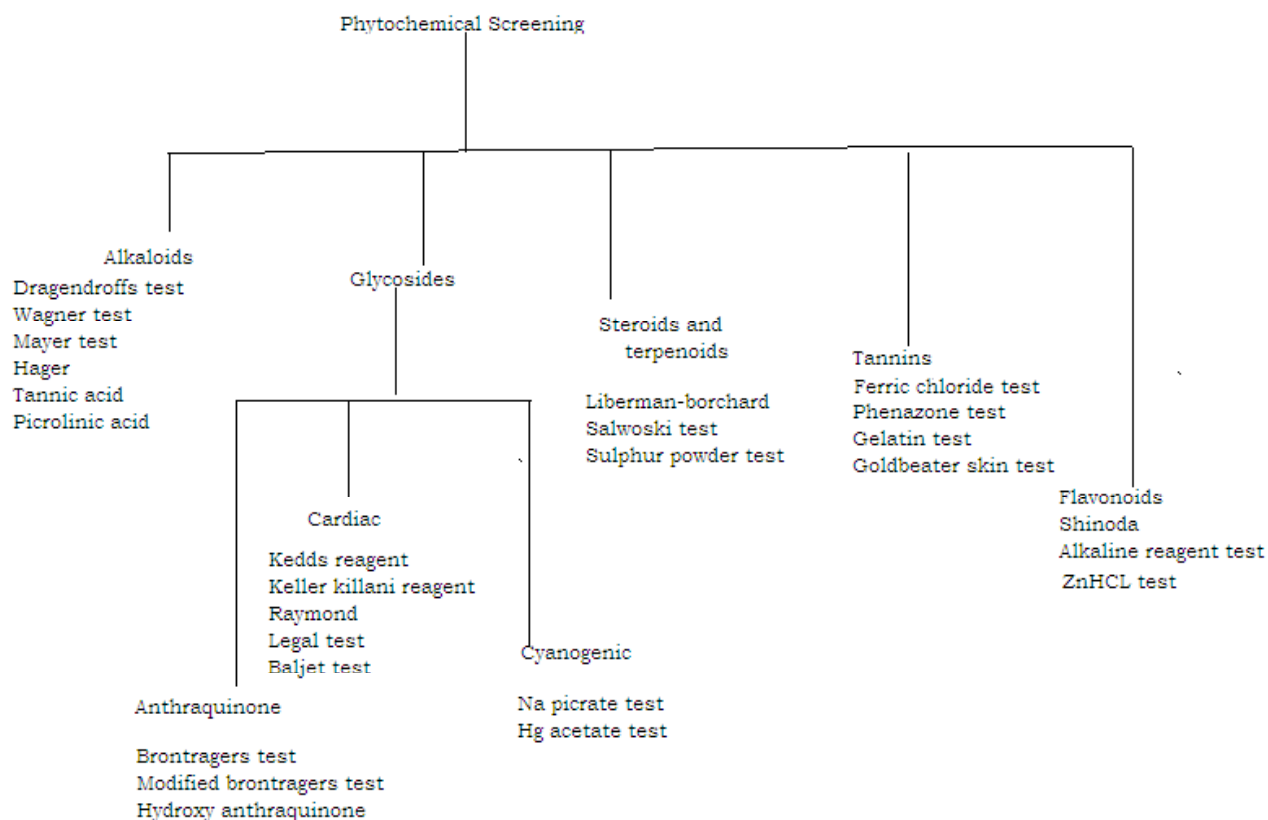


B] Trichomes

Trichomes are outer growth of epidermal cells mostly found on leaves and stem, sometimes on fruits and flowers. Trichomes are important tool to identify herbs in powders to identify the standard plant as well to check the adulteration.



Practical Pharmacognosy and Phytochemistry



Reagent	Constituents	Colour	Intensity
Phloroglucinol+ Conc.HCL	Lignin	Pink	+++
Aniline Hydrochloride	Lignin	Bright yellow	++
Chlor-zinc-iodine solution	Suberin	Yellowish brown	-
Ruthenium red solution	Mucilage	-	-
Iodine solution	Starch	Blue	+
Millons reagent	Protein	Brick red	++
Dragendroff's reagent	Alkaloids	-	--
Conc.NaOH	Flavonoids	Yellow	+++
Frothing Test	Saponin	-	--
Aq.Ferric Chloride	Phenoilc/Tannins/Sterols	Smoke colour	++
Keddy reagent	Glycosides	Pink Colour	++
5 % KOH	Anthraquinone glycosides	-	--
Salvoski's test	Steroids	Orange colour at the junction of two layers	++
Spot test	Fixed oil	-	-

Experiment No.1

Aim:-To Study the morphological, histological, powder Characteristics, extraction and detection of Cinchona.

Requirements:

Glasswares & Instruments : Microscopes, slides, watch glass, cover slip and pipette.

Chemical: Phloroglucinol, Conc.HCl, sulphuric acid, sudan red-III, acetic acid and ruthenium Red

Theory:-

Synonyms - Peruvian bark

Biological source - It consist of dried bark of cultivated trees of cinchona calisaya

Family –Rubiaceae

Morphological study:



Colour –On outer side it is dull brown in colour while inner side it is yellowish brown in colour.

Odour- slight

Taste- Bitter and astringent

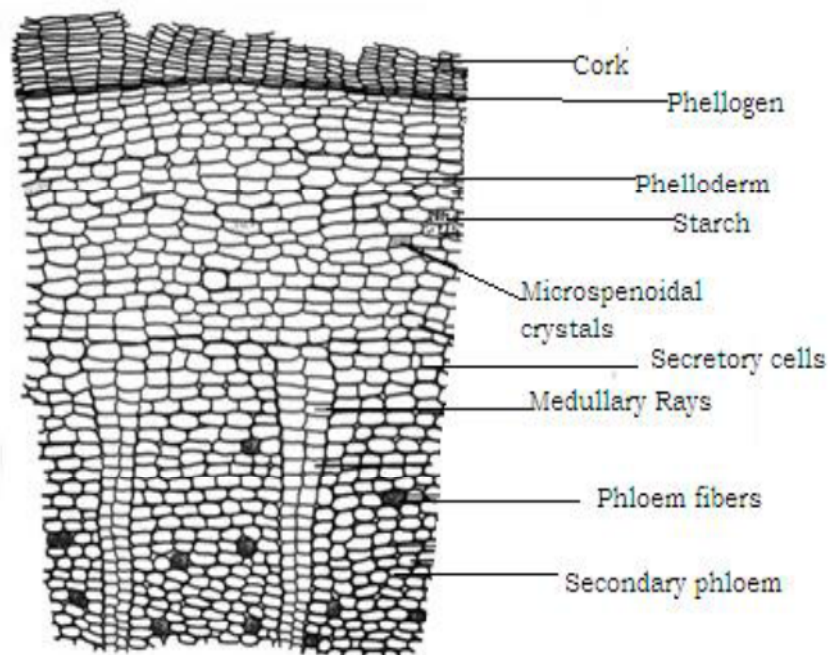
Size and shape-10 to 25mm in diameter and 1.5 to 2.5mm in thickness

Microscopy:

Periderm- Periderm shows presence of cork, phellogen and phelloderm:

Cork is made up of thin-walled ,flat and polygonal cells containing reddish-brown contents. Rectangular thin-walled cells arranged in two to three layers forms phellogen. Within the cork cambium eight layer of regular thin-walled rectangular cells with dark walls and without any cell contents forms phelloderm.

Cortex: Cortex is made up of cellular parenchyma cells having reddish brown walls and are filled with microsphenoidal crystals of calcium oxalate. Secretary cells scattered in the layers of the cortex. Some of them shows presence of minute starch granules within them.



Secondary phloem: Sieve tubes, phloem parenchyma, phloem fibers and medullary rays forms secondary phloem:

I) Sieve tubes: Long, wide, collapsed and compressed sieve tubes end walls of which are at the right angles to the axis of component cells are present in the bark while companion cells are narrow.

II) Phloem parenchyma: Phloem parenchyma is dark reddish-brown in colour with thin walls.

III) Phloem fibers: Large, fusiform, thick walled and lignified phloem fibers are present with phloem parenchyma and in between the medullary rays. Distribution and size of the phloem fibres varies in different species of cinchona bark and can help in identification. Sometimes phloem fibres are rounded, oval or spindle shaped..

Medullary rays: Through phloem parenchyma one, two or three seriate thin walled and radially elongated medullary rays run radially. Medullary rays contain starch grains.

Practical Pharmacognosy and Phytochemistry

Powder Characteristics:

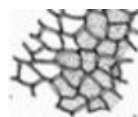
a) **Fibres:** Powder microscopy of cinchona shows presence of yellowish and lignified phloem fibers occurring as isolated or in groups of two or three. Walls of phloem fibers are thick, lignified with striations, numerous funnel shaped pits. Lumen of phloem fiber is small, uneven and short.



Crystal sheath



Cork and cortex cells



Cork cells



Scelerides



Phloem fibers



Calcium oxalate crystals

Cork: Cork cells are thin walled, flat, polygonal containing reddish-brown matter within them.

b) **Parenchyma:** Yellowish to reddish brown thin walled cells of parenchyma arise from phloem parenchyma and medullary rays.

c) **Calcium oxalate crystals Starch grains :** parenchymatous cells are rich in microprisms of calcium oxalate having very small size and irregular shape and also contains small, simple and spherical or rarely compound starch grains.

Stone cells are absent in cinchona.

Microchemical test: -

Reagents	Observations	Characteristics
Phloroglucinol + conc. HCL (1:1)	Pink	Lignified phloem fibres
Dil.Iodine solution	Blue	Starch

Practical Pharmacognosy and Phytochemistry

Dil. Acetic acid	Insoluble	Calcium oxalate crystals
Dil. Hydrochloric acid	Soluble	Calcium oxalate crystals
Sulphuric acid (66%)	Calcium sulphate crystals formation	Calcium oxalate crystals

Chemical test: -

Tests	Observation
Heat the bark powder in a dried test tube with few drops of glacial acetic acid.	Reddish brown fumes
Treat pieces with dilute sulphuric acid and observe under ultra violet light.	Blue fluorescence
Heat bark powder with few drops of bromine water, shake and add strong ammonia (thalloquin test).	Emerald green colour developed, changed to blue on neutralization

Extraction:

Powder the cinchona bark to coarse sized particles and weigh accurately.

Moisten the cinchona powder with alcoholic calcium hydroxide (20%) and sodium hydroxide(5%)

Allow to stand for few hours to convert salt of alkaloids into freebases which are then extracted in soxhlet extractor using toluene as solvent for 6 hours.

Obtained extract is filtered, to the filtrate add 5% sulphuric acid.

Vigorously shake the mixture in a separating funnel, discard the toluene layer.

With sodium hydroxide adjust the pH of aqueous layer to 6.5 which results in ppt of quinine sulphate. Filter the mixture and recrystallize with hot water. Weigh and determine percentage yield and melting point.

Obtained quinine sulphate dissolve in dilute sulphuric acid add ammonia quinine is obtained in the form of sharp needles.

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Isolation

Quinine and quinidine was identified by Thin layer chromatography by using as Stationary Phase- Silica gel

Mobile phase-Toluene: ethyl acetate: Diethyl amine (70:20:10)

Detection at 366 nm under UV light at 0.16 Rf value by spraying dragendroff's reagent(orange brown color).

Chemical constituent: -

Alkaloids: Quinine, quinidine, Cinchonine, Cinchonidine.

Uses:- Antimalarial and antipyretics.

Batch	Daily Practical Assessment Sheet 2020-21						Date:
Dept. of Pharmacognosy Subject: Pharmacognosy and Phytochemistry-II							
Sr.No	Viva (02M)	GLP (01M)	Performance &Skills(03M)	Observation & Result (02M)	Attendance (02M)	Total (10M)	Sign



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SHREEYASH INSTITUTE OF PHARMACY,
SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

FORMAT NO. STC/PR03/F/03



Internal Audit Observation Sheet

Department / Section: SYIPER B Pharmacy

Audit Sl. No. 23/020

Date: 11.08.2023

Auditor: Deepak Nimburge

Auditee: Mr. Milind Kamble - HOD

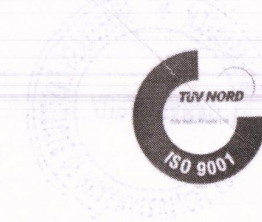
Sl. No.	Question / Check Requirements	Document Reference / Clause	Observations	Remarks
1.	Quality Policy	Clause 5.2	Available displayed. Awareness is okay	C
2.	List of teaching staff	STC/PR/09	Total – 23 Nos. Competency Matrix Available verified for Mr Gajanan Parikh – Asst Professor edn – M Pharm 63.92 % with total 14 years, Yrs teaching. Appointment letter 27.10.2022, as per PCI eligibility is M Pharm with 0 to 3 years of experience	C
3.	Quality Objectives	Clause 6.2	Total 15 objectives set and monitored, students attendance is 70 – 80 % against target of 90 % in objective statement and at actual it is 64.4 %. Figures at actual and mentioned in objectives are not matching. Extra curricular activities 05 nos – completed 05 nos.	OFI
4.	Admissions	STC/PR/06	SY – 126 (100) intake, TY – 12(100), FY – 111 (100).	C
5.	Marketing Activity	STC/PR/51	12 activities a carried out e.g. pamphlets Distribution in colleges, NSS Cleanthon Camp, You tube videos, interview at Radio Mirchi and red FM	C
6.	Academic Calendar	STC/PR/07	As per University Second Semester for 22-23, Term Starts : Jan 16, 23, term end – May 13, 2023.	C
7.	Load Distribution	STC/PR/08	# STC/PR08/F/01 for all staff, Verified for Gajanan Parikh, Total Load of 20 hours FY – 08 hours (6 hours theory Bio Chemistry I and 02 hours tutorials) and Bio Chemistry – 12 hours Practical , Theory on Mon – 02, Tues - 01 and Wed – 01 for A div and Fri – 02 and Sat – 02 hours	C
8.	Master Time Table	STC/PR/08	STC/PR08/F/02 available, PA I – 12 hours Practical , Theory on Mon – 02, Tues - 01 and Wed – 01 for A div and Fri – 02 and Sat – 02 hours matching to master	C
9.	Class Time Table	STC/PR/08	STC/PR08/F/03, verified for first year second semester matching with master	C



Legend: NC – Non Conformity, OFI – Opportunity for Improvement, C - Conformance



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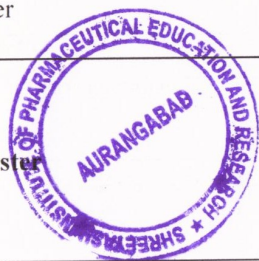
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10.	Individual Time Table	STC/PR/08	Verified for Bio Chemistry subject with Master and class	C
11.	Teaching	STC/PR/09	Bio Chemistry faculty Mr. Gajanan Parik. Teaching Plan and Execution available for 45 Lectures. Unit II – HMP shunts planned on 12.06.2023 and completed on 13.06.2023. Attendance present – 52 nos and absent 08 Nos. Verified DPR found Okay. Defaulter list for B Pharm semester VIII, 10 nos for AIT and 13 for Bio Stat.	C
12.	Syllabus	STC/PR/09	Available checked for Bio Chemistry theory 45 Hours units 05 and Practicals 12 all compulsory 4 hours each.	C
13.	Teaching Notes	STC/PR/09	Approval of teaching notes for Bio chemistry there. Verified notes for unit II – Okay	OFI
14.	List of Practicals for Bio Chemistry and Equipments available	STC/PR/26	Medicinal Chemistry 12 Nos. Practical – Lab Manual – completed 12 Nos. out of 12 practical, 02 practicals as determination of blood Creatine and Blood Cholesterol practicals were not conducted. demonstration on You tube. Verified the availability of chemicals for blood creatinine as per lab consumable register it is nil since 2018.	NC1
15.	Dead Stock Register	STC/PR/09	Equipments Available for Bio Chemistry. 24 equipments available in lab e.g colorimeter make Orchid asset no. SYEPER/B/EOP/PC/17/com/01. Dead stock verification not evident	C
16.	Consumables register	STC/PR/09	All the classes are conducted in class room by chalk and board method and practical's are conducted in Lab. Laboratory consumables register stock does not mention date of mfg and date of expiry, many expired chemicals date of expiry is tampered. Solutions prepared and valid date of preparation not there. E.g potassium chromate, potassium sulphate and Sulphailamide EP	NC2
17.	Calibration	STC/PR/37	Calibration records for equipments like oven, filling machine to be improved to include the matser used and traceability to NPL.	OFI





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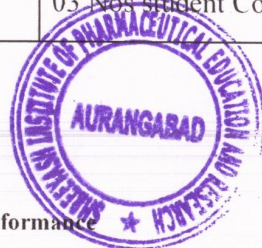
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18.	Dead Stock Verification	STC/PR/38	Verification of dead stock not evident for year 2022-23	OFI
19.	Preventive Maintenance of Equipments and Breakdown	STC/PR/36	Available	C
20.	Unit Test	STC/PR/11	Conducted off line date 14 June 2022 for Physical Pharmacy II for Second Year. No. of students appeared 49 Nos. Passed 49 Nos., Absent: 11 Nos.	C
21.	Defaulter List	STC/PR/10	Defaulter list for B Pharm semester VIII, 10 nos for AIT and 13 for Bio Stat	C
22.	Result Analysis	STC/PR/17	Third Year semester 5, all students appeared – 127 nos. passed 78 nos., failed 49 nos.– Passes % 61.45.	C
23.	Student Feedback	STC/PR/20	Available year 2022-23 for B Pharm First year, feedback is 88.29 % against 80.86 %, lowest – Arundhati Deokar – highest Ms Minal Chaudhari 95.08 %.	C
24.	Industrial Visit	STC/PR/18	Visit to IPCA laboratories dated 29.04.2023 for Third Year B Pharm, 59 Nos. of students visited. Total industrial visits : 04 Nos.	C
25.	Teacher Guardian	STC/PR/16	Sachin Dhawale TG activities : 3 rd year student 27 nos. 10 nos of activities were planned, writing skill was done on 05 Jan 23	C
26.	Extra Curricular activities	STC/PR/27	10 activities conducted. E.g Green Campus activity on 22.02.2023.	C
27.	Guest Lectures	STC/PR/19	06 guest lectures conducted in academic year 2022-23, Topic Womens Health Awareness Program by Shailendra Nanaware of Janhit sevabhavi sanstha	C
28.	Student Complaints	STC/PR/59	03 Nos student Complaints are recorded and resolved	C




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Auditor Signature


Legend: NC – Non Conformity, OFI – Opportunity for Improvement, C - Conformance

List of various teaching pedagogies (2022-23)

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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(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.

11/8/22

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.

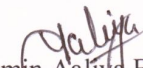
MEETINGS:

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. Vinayak Mhaismale	Examination Cell In-charge
7	Mr. Sachin Dhawale	Member
8	Ms. Snehal Nursing Pawar	Member
19	Mr. Pathan Hujeb Khan	Member
10	Kalyan Shelke (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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