

### **Siddhant College of Pharmacy**

A/P Sudumbare, Talegnon - Chakan Road, Tal: Maval, Dest: Pune -412109

Phone: 02114-661947, Email: siddhantcollegeofpharmacy@yahoo.in Website: www.siddbantcop.in

# 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





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# CAYM EDUCATION TRUST'S

Siddhant College of Pharmacy, Sudumbare, Pune

Accredited by NAAC

(Approved by AICTE, New Delhi and affiliated to University of Pune) Talegaon Chakan road, A/P Sudumbare, Tal.Maval, Dist. Pune "Success Communicated Through Performance"

# ACADEMIC CALENDAR 2021-2022 (B. PHARM.)

Syllabus for F.Y.B.Pharm, S.Y.B.Pharm and T.Y.B.Pharm as per SPPU 2019 Pattern Syllabus for Final Y.B.Pharm as per SPPU 2018 Pattern

# B PHARM TERM SCHEDULE

SEMESTER	DURATION	
LIII,V &VII	Commencement of First Term – 15/06/ 2021*	Conclusion of First Term -10/11/2021
I, III,V &VII	Commencement of Classes 15/06/2021	Conclusion of Classes 20/10/2022
II,IV,VI &VIII	Commencement of second Term – 15/11/2021	Conclusion of Second Term – 30/4/2022
H,IV,VI &VIII	Commencement of Classes 01/01/2021	Conclusion of Classes 30/04/2021

<sup>\*</sup>First year commencement and conclusion of classes will be as per schedule of Govt. of Maharashtra.

Minimum numbers of Theory Hours per semester Minimum number of Practical Term per semester

: 48 Hours (3Hrs/Week)

: 16 Term

TENTATIVE I	HOILDAYS OF A.Y. 2021-22	WEEK DAYS  Monday to  Friday #(5 Days  /Week)
1. Ramzan Id	12. Republic Day* 13. Gurunanak jayanti	COLLEGE TIMINGS
2. Independence day* 3. Bakri Id	14. Shivaji Maharaj Jayanti*	8:30am:4:30 pm
4 Ganesh Chaturthi	15. Holi	LIBRARY HOURS
5 Annant Chaturdashi	16. Gudipadwa 17. Mahavir Jayanti 18. Good Friday	8:30am:4:30 pm
6. Dasara		
7. Diwali	19. Dr. Babasaheb Ambedkar Jayanti	
& Christmas	20. Maharashtra Day	OFFICE HOURS
9. Mahashivratri	21. Ed I Milad	8:30am:4:30 pm
10. Ram navmi		1000
11. Buddha pournima		

\*The event will be celebrated in early morning and later continued with holiday

# Extra classes and academic schedule may be arranged on Saturdays as per requirement. This will be informed from time to time.

# Examination Schedule 2021-2022 (B. PHARM.)

Objective: To help and ensure smooth and orderly conduct of examinations in the institute as per guidelines 

Responsibilities: a) To carry out examinations, publish results and award certificates (Provided by the University Responsibilities to the students who pass the final examinations, and Institute) to the students who pass the final examinations.

and Institute)

b) Keeping record of each and every issue related to the examinations and organizing workshops and seminars for a semination system. the improvement of the examination system.

# EXAMINATION SCHEDULE FOR SEMESTER I, III, V &VII

	Class	Probable Date of Commencement of Examination					
S E N		In Semester Assess	ment	Sessional Examination 01	Sessional Examination 02		
		Activity 1	Activity 2	Theory & Practical	Theory & Practical		
100	SEM I		As per Admission Pr	ocess			
	III.V and VII (2018, 2019 Pattern)	27/09/2021 To 1/10/2021	8/11/2021 To 10/11/2021	11/10/2021 To 18/10/2021	22 /11/2021 To 27 /11/2021		
	Improvement Sessions		1/12/2021 To 3/12/2021				
	Improvement Sessiona		and VII Sem		8/12/2021 To 11/12/2021		
-	First half of SPPU Pro	ectical examination			As per SPPU Notification		
=	First half of SPPU The	First half of SPPU Theory examination					
	Result analysis	Street A ST Date -			As per SPPU Notification		
-	Convocation ceremon	y application form (/	April/May 2022)		December 2021		

# EXAMINATION SCHEDULE FOR SEMESTER II, IV, VI &VIII

Sr.	Class	Probable Date of (	Commencement of Exam	ination	
No.	In Semester Asse		sment	Sessional Examination 01	Sessional Examination 02
		Activity 1	Activity 2	Theory & Practical	Theory & Practical
L	SEM II, IV, VI, VIII (2018,2019 Pattern)	28/02/2022 To 5/03/2022	11/04/2022 To 13/04/2022	10/03/2022 To 16/03/2022	18/04/2022 To 22/04/2022
2	Improvement Se	ssional Exam form fill	ing for II,IV,VI and VII	1 Sem	2/05/2022 To5/05/2022
3	Improvement Sessional Exam for ILIV,VI and VIII Sem				10/05/2022 To 15/05/2022
4	First half of SPPU Practical examination				As per SPPU Notification
5		First half of SPPU Theory examination			
6	Result analysis				As per SPPU Notification

# List of Activities planned for A.Y.2021-22

Sr. No.	Name of activities CURRICULAR COMMITTEE	Tentative Schedule
L	ACADEMIC COMMITTEE	
	ACADEMIC Comme	
	Parents Meet	November 2021
	Touristics Students Innovative activities	December 2021
		Throughout Academic year
	Soutents feedback	February 2022
	EXAMINATION COMMITTEE	At the end of semester
	Internal External Examinations	As per schedule
	Convocation ceremony	March 2022
	SOCIAL ACTIVITY COMMITTEE	PRINCE STALL
II.		
	NSS Voga training	
	- Hood denation camp	July 2021
	Total education abbitions	Dec-Nov 2022
	County Otherst abbitrage	21/8/2025
	Francisco Handburgada	21/1/2021
	Control of the contro	August 2021
	COSTON Variation camp	August 2021
		September 2921
100	~ COVID/Dengue awareness programme	October 2021
10 4	- Self defense training	November 2021
	-, Road Safety Servinar	Dec 2021
	- NSS camp	Jan-Feb 2022
	Regular activities of NSS	Throughout Academic year
	- Votar awareness	January 2022
	~ NPW week celebration	September 2021
	EXTRACURRICULAR ACTIVITIES	
ur	CULTURAL COMMITTEE	
9	CULTURAL CONSTITUTE	14 August 2021
	Competitions-On occasion of Independence Day Rangoli, Elocation,	
	Drawing, Poster Presentation	5 September 2021
1	Teachers day	April 2021
10	- Annual Gathering	, qui succ
	- Official days celebration	15 August 2021
	# Independence day	25 September 2021
	g World Pharmacist's Day	26 Nov 2021
	# Constitution Day	3 January 2022
	II Savitribai Phule Jayanti	12 January 2022
	8 Swami Vivekanand Jayanti Youth Day	26 January 2022
13	# Republic day	19 February 2022
	8 Shivaji Maharaj Jayanti	1 October 2020
	2 Mahama Gandhi Jayanti, Lal Bahdur Shastri Jayanti	8 March 2022
- 10	a Women day	1 12/4 1/2 22 1/4 2 2 1/4 2
100	B Maharashtra Day	1 May 2022
1 2	SPORTS /	21 2 2001
100	Yoga day celebration	21 June 2021
	- Sports week	February 2022
1,64	2 Internal district/state/national level competition	As per schedule
	External competition	9251000000000000000000000000000000000000
III.		
-	RESEARCH COMMITTEE	September 2021
	Drug discovery and Development     Drug discovery and Development	November 2021
100	Drug discovery and Development     Eco-friendly techniques in HPTLC, UV, TLC, Trimetric analysis, Exerction	January 2022
-10	Research Funding agencies in India	
2 1	Verkahop	October 2021
1-11	¬ Writing research	December 2021
	- Formulation development	
		21/9/21-21/12/2021
V 1	RAINING AND PLACEMENTS COMMITTEE	2DW21-2D CD2000
	PAT Series	The state of the s
		On Scheduled Saturdays
	alue added courses	March 2022
	Pharmacovigilance Personality & soft skill development	

k	Seminars  Opportunities in education in abroad  Awareness program in financial literacy  Clinical research  GPAT awareness  Guidance for competitive exam	October 2021 December 2021 December 2021 November 2021
	Industry visits. Implant Training	February 2021 April 2022
	Lecture settes Industry academia lecture series ALUMNI COMMITTEE	May 2022
-	Seminari Industrial Training Opportunities in IT sector Preparation for competitive exam Personal Development Skills	October 2021 November 2021 January 2022 February 2022
	Carrier oriented interaction STAFF ACTIVITY COMMITTEE	March 2022
6	STAFF ACTIVITY COMMISSION	Oct 21- Jan 22



# Code of Conduct

Rule and regulations at our institutes are set to provide students with guidelines of expected behavior. These guidelines are set not only to teach children to respect themselves, but also to respect others. When a child misbehaves or acts inappropriately, redirection, distraction and / or firm limit setting is used in the first hand. Calming down time is used if the misbehavior continues. We practice a positive approach to discipline.

- 1. The students should strictly obey the instructions given by the Principal & Teacher from time to time.
- 2 The students should carry an identity card with them regularly and it should be produced if demanded by authority of the college.
- Students should be regular and punctual in attending the classes and practical's. The students are required to submit their assignments in the time failing which they shall be subjected to disciplinary action.
- 4. The college expects 100% attendance for the theory & practical sessions. Some relaxation is possible to extend of 10% on valid grounds and with prior permission of the Teacher guardian. However in no case the attendance should be less than 75% separately for theory and practical's otherwise they shall be detained from appearing for university exams.
- 5. The students will not be allowed to appear for Sessional examinations if they fail to maintain 75% attendance in each theory & practical separately. This attendance will be calculated from day one i.e. opening date of the college. No excuses of any sort will be entertained.
- The attendance for all Sessional of theory & practical's conducted by the college is compulsory.
- Ragging in any form within or outside the college and hostels is totally banned. When brought to the notice, defaulter will be summarily expelled from the college.
- 8. Internal evaluation of the subject, may not be permitted to appear for the University examination.
- If the students are found weak in certain subjects they will have to attend extra classes as notified and make the required progress to come at par with the other students.



- 10. The students should read the notice displayed on the notice board regularly and the college will not be responsible for the loss of any advantage due to the negligence of reading the notice by the students.
- 11. Smoking or chewing gum, gutkha, pan in the premises is strictly prohibited.
- 12. The use of electronic communication device like mobile phone, pager are strictly prohibited in the college.
- 13. The students should not involve in any such activity which may cause damage to the college property. It will be viewed seriously and is likely to result in the recovery of the cost of damage.
- 14. Students are bounded by rules and regulations framed by the college from time to time. Any violation of the rules shall result in disciplinary action which may lead to dismissal from the college.
- 15. The above rules of discipline are subjected to changes or modifications. These modifications can be done whenever the Principal deems it fit & proper. The decision of the Principal shall be final and binding on the students.
- 16. Notice board and the institutional website are the only authorized media of communication with the students and others.

Academic Coordinator

Mrs. Jogdand Swati V.

Principal

Dr. R. K. Dumbre



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# ACADEMIC CALENDAR 2021-2022 (M. PHARM.)

Syllabus for First Year and Second Year M.Pharm as per SPPU 2019 Pattern

### M. PHARM TERM SCHEDULE

SEMESTER	DURATION			
I&III	Commencement of Term - 10/01/2022	Conclusion of Term -18/03/2022		
II&IV	Commencement of Term28/03/2022	Conclusion of Term30/06/2022		

<sup>\*</sup>First year commencement and conclusion of classes will be as per schedule of Govt. of Maharashtra.

finimum numbers of Theory H	ours per semester : 60 Hours	: 60 Hours (4Hrs/Week)	
Minimum number of Practical T	erm per semester : 15 Term	(2 Practical/Week)	
Seminar/Assignments per Semes	ter :105Hours	(7Hrs/Week)	
TENATTIVE	HOILDAYS OF 2021-22	WEEK DAYS Monday to Friday # (5 Days /Week)	
1. Ramzan Id	11.Buddha Pournima	COLLEGE TIMINGS	
Independence Day*     Bakri Id	12. Republic Day* 13.Gurunanak Jayanti	8:30am: 4:30 pm	
Ganesh Chaturthi     Aanant Chaturdashi     Dasara	14.Shivaji Maharaj Jayanti* 15.Holi 16. Gudipadwa	LIBRARY HOURS 8:30am: 4:30 pm	
7. Diwali 8. Christmas 9. Mahashivratri 10. Ram Navami	17.Mahavir Jaynti 18.Good Friday 19. Dr. Babasaheb Ambedkar Jayan 20.Maharshtra Day	OFFICE HOURS 8:30am: 4:30 pm	

<sup>\*</sup>The event will be celebrated in early morning and later continued with holiday# Extra classes and academic schedule may be arranged on Saturdays as per requirement. This will inform from time to time



# EXAMINATION SCHEDULE FOR SEMESTER US. III

Sr.	Class	Probabl	le Date of Commence		
No.		Sessional Examination 01		Sessional Examination	
		Practical	Theory	Practical	Theory
1.	SEM 1 (2019Pattern)	19/02/2022	7/02/2022 To 10/02/2022	14/03/2022	10/03/2022 To 15/03/2022
Clas	Class	Theory  21/01/2022 2019		Sessional Examination 02	
				The	ory
2.	SEM III (2019 Pattern)			22/01	ICVENCE
3.	Improvement Se	ssional Exam for I&I	II Sem	As per schedule	
4.	First half of SPP	PU Practical examination		As per SPPU No	tification
5	First half of SPP	PPU Theory examination		As per SPPU No	tification

# EXAMINATION SCHEDULE FOR SEMESTER II & IV

200	A SA SAN BURN	encement of Examin	ation		
Sr.	Class	Sessional Examination 01		Sessional Examination 02	
No.		Practical Theory	Practical	Theory	
1.	SEM II (2019 Pattern)	06/05/2022	04/05/2022 To 05/05/2022	16/06/2022	14/06/2022 To 15/06/2022
	Class			C. C	Ansal -
2	SEM IV (2019 Pattern)	Journal Club/Research Work/Discussion & final pr			
3.	Improveme	Improvement Sessional Exam for II Sem			(Two papers per
4.	First half of SPPU Practical examination		camination	As per SPPU No	A Table Landson
5.	First half	First half of SPPU Theory examination		As per SPPU No	tification



# List of Activities planned for A.Y.2021-22

NATION 1	Name of activities	Tentative Schedule
CALL I	CURRICULAR COORDINATOR	THE RESERVE OF THE PARTY OF THE
1.	ACADEMIC INCHARGE  > Induction Program  > Parents Meet	January 2022 January 2022
2.	> Internal/External Examinations	As per schedule March 2022
	> Convocation ceremony	
11.	EXTRACURRICULAR COORDINATOR	
1.	Yoga day celebration     Yoga day celebration     Sports week     Internal district/state/national level competition     External competition	21 June 2022 May 2022 February 2022 As per schedule
2	CULTURAL EVENTS  Competitions-On occasion of Independence Day Rangoli, Elocution, Drawing, Poster Presentation  Teachers day Annual Gathering Official days celebration Independence Day World Pharmacist's Day Savitribai Phule Jayanti Swami Vivekanand Jayanti Youth Day Republic day Shivaji Maharaj Jayanti Maharma Gandhi Jayanti Women day Maharashtra Day	14 August 2021  5 September 2021     April 2022  15 August 2021 25 September 2021 3 January 2022 12 January 2022 26 January 2022 19 February 2022 1 October 2021 8 March 2022 1 May 2022
***	RESEARCH COORDINATOR	
111	SPPU SPONSORED SEMINARS	February 2022
2.	AVISIIKAR	June-2021-January 2022
3.	WORKSHOP	February2022
4.	e-poster, posterpresentation, ModelMaking, advertised making & Quiz Competition	As per schedule
5.	Science day celebration	21 February 2022
IV	TRAINING AND PLACEMENTS	CHARLES AS AS ASSESSED.
1.	GUEST LECTURES Development & Strengthening	Throughout Academic Year
2.	LECTURE SERIES Industry expert lecture series	Throughout Academic Yea
1.	VALUE ADDED COURSES  > Pharmacovigilance > Spoken English > Personality & Soft skill development > Industry orientation training program	On Scheduled Saturdays On Scheduled Saturdays On Scheduled Saturdays As per schedule



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SEAL Sudumiliare Punil-412109

- 11. Smoking or chewing gum, gutkha, pan in the premises is strictly prohibited.
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Academic Coordinator

Mrs.Trupti Kajale

Principal

Dr.R.K.Dumbre

Siddhant College of Phanas Sudumbare, Tal.-Maval, Dist.-Pune 412109.



### CAYMET'S

Siddhant college of Pharmacy Sudumbare, Pune "Success Communicated Through Performance"

VIISEM		4 2 2 3 1 1 1	TICE SCHOOL			P.P
III SEM		PP-I-B (PN	U),MICRO-C-(	DG)	-	(ST)
V SEM	(VG)	(AG)	(51)	(SND)		POC
SEM I	(TK)	(SM)	E 1000000			1
B Division	PIC	C350	PA-I	PH-I		
SEMT	(AB)	(RP)	(TK)	(SM)		PIC-A
A Division	PA-I	PH-1	PIC	CSSD		(RP)
VII SEM		IMA-B- (SS	(G)	1.5-71/00/01/0		1P-1
III SEM	PE-	A-(GC),MICR	O-B-(DG),PP-I	-C-(PNJ)		PE (GC)
V SEM	(SRT)	(SBK)	(AG)	(VG)		
100000000	-	19-1	PJ	MC-II		
V. 7/70000000	1000000	HEZ-M	71112	2007.0		
SEM I	(RP)	(TK)	HRS	(DG)		PH-LA-(R
A Division	PH-I	PIC	PROSESSOR	HAP-I	1	TAIL/DOOR
VII SEM		IMA-A- (SS	(G)	PRACTICE SCHOOL	lor B.P	IP-1 (RP)
HESEM	MICRO	-A (DG), FE-I	8-(GC), POC-II	-c (str)	HAMIB	Library Hr
V-SEM	P & P-II (SND)	MC-II (VG)	19-1 (58K)	PJ (AG)	100	
SEM I	(DG)	(AB)	(TK)	(SM)	, a	
SEM I	(TX)	(SM)	(DG)	(AB)	1	HAP-I-A-(DO
A Division	PIC	CSSD	HAP-I	PA-I	MO#	
VIESEM		PRACTIC	CE SCHOOL		12.6	NDDS (SRT)
III SEM	bb-i	-A-(PNI)_POC	C-81-(ST),PE-1	c-(ac)	und O	(DG)
		Bernet.	100000	1000	7	MICRO
VSEM	P) (4/5)	P & P-II	2206	I MESSIGNAL	9	
SEMI	(AB)	100000000000000000000000000000000000000	-	100000		-
B Division	PA-I	PH-I	LIBRARY	HAP-I		
A Division SEM 1	The State of the S	(DG)	(A8)	(RP)		PA+A (AB).
VIISEM		1000		SCHOOL		(SRT)
- SEM		William Control		PRACTICE		(PNJ) NDDS
	1907	100000	and the			bb-1
VSEM	MC-II	Terror Control	10 A 75 G 4 G 4 C 4 L 1 L	TO PERSONAL PROPERTY.		
SEMI	(RP)	(00)	(DG)	(AB)		
The second second	(06)	PIC	HAP-1	PA-I		
A Division	HAP-I	PA-1	170000000000000000000000000000000000000	100000		CSSD-A-(55).
Sem III & VII						pm
187	9,30 am	10.30 am	11.30 am	12.30 pm		1.30 pm- 2.30
The state of the s	Market Street, Square,	9.30 am -	10.30	11.50 am -		-
Time 1	able for B.	Pharm Sem	-I, Sem-III, S	em- V & Ser	n VII A	.Y2021-22
	R.Pharm Sem 1 & V R.Pharm Sem III & VIII A Division SEM I R Division SEM I V SEM III SEM VII SEM A Division SEM I V SEM III SEM VII SEM III SEM VII SEM A Division SEM I V SEM III SEM VII SEM III SEM VII SEM III SEM VII SEM III SEM VII SEM VII SEM VII SEM III SEM VII SEM	R.Pharm Sem 8.30 am 18.V 9.39 am R.Pharm 8.30 am R.So am R.Pharm 8.30 am R.So am R.Pharm 8.30 am R.Pharm 9.41 (VG)  III SEM I (VG)  III SEM I (AG)  III SEM PA-1 (AG)  III SEM PA-1 (AG)  III SEM PA-1 (AP)-1 (AP)	R.Pharm Sem   R.30 am   10.30 am   18.V   5.30 am   10.30 am   R.Pharm   R.30 am   10.30 am   R.Pharm   R.30 am   10.30 am   R.Pharm   R.30 am   12.30 a	R. Phaem Sem   8.30 am   10.30 am   13.30	R. Pharm Sem   S.50 stm   S.30 am   10.30 am   12.30 pm   12.30 pm   13.30 am   12.30 pm   12.30 pm   13.30 am   12.30 pm   12.30 pm   13.30 am   13.30	1.6 V

		W.E.F-1/09/202	
30 pm - 5 .30	pen	(Practicals)	

3.30 pm 4.30 pm 4.50 pm 5.30

19-4

(RP)

CSSD-A-(SS).		PH-t-C-(RP),I AB)	PIC-D-(VG), PA-1-
	P&P-11-A-(58	(S), IP-1-B-(SI	NG.
PP-1	MICRO	POC-II	Library Hrs

1.30 pm- 2.30 2.30 pm-

3.30 pm

MA(SSG)

PA+A-(AB), CSSD-B-(SS),PIC-C-(VG),HAP-D-(SVI), PH-E-(RP)

PP(SVJ)

PCOL-II-A-(SRT)							
MICRO (DG)	PE (GC)	PP-I (PNJ)	POC-II (5T)				
NDDS (SRT)	P P(SVJ)	IMA(SSG)	Library Hrs				

HAP-1 -A-(DG), PA-1-B-(MC), CISD-C-(AG), PH-1-D-(RP), PIC-E-(TK)

# PCOL-II-B-(5RT),IP-1-C-(5BK)

Library Hrs	PE (GC)	(PNJ)	(5T)
IP-1 (RP)	NDDS (SRT)	IMA(SSG)	Library Hrs

PH-LA-(RP), PIC-B-(VG), PA-1-C-(AB), CSSD-O-(SS), HAP-E-(DG)

### IP-1-A-(SBK), P-8P-6-C-(SND)

PE	PP-I	MICRO	Library Hrs
(GC)	(PNJ)	(DG)	
tP-1	NDDS	PP	Library Hrs
(RP)	(SRT)	(SVJ)	

PIC-A-[VG], PH-1-B-(RP),HAP-1-C-(SVI),PA-1-O-(MC)

### P& P-II-B-(SND),PCOL-II-C-(SRT)

POC-II (5T)	PE (GC)	MICRO (DG)	Library Hrs
(SVJ)	IMA(SSG)	IP-1 (RP)	PRACTICE SCHOOL

(HOD UGDEPT)

Dr.Swati Beshmukh

1

SVJ Mrs. Swati Jogdand

SND Dr.Swati Deshmukh

PNJ Mrs. Pooja Jadhav

SRT Ms.Shubhangi R Thopte

AG Mrs Aarti Gaikwad

RP Mrs Rabiya Patel

AB Mrs Askshada Borhade

SBK Ms.Swati Kale

VG Mrs. Vanita Gade

DG Ms.Deepali Gaikwad

SSG Mrs.Swapanli Girme

SS Mrs Sunita Shewalkar

GC Mrs Geeta Chaurasiya

PP Mrs.Payal Pansare

Principal XI W Dr.Rahul K.Dun

### CATMETS

### Siddhant college of Pharmacy Sudumbare, Pure "Sources Communicated Through Performance"

		ble for 8.Ph		10.30	11.30 um -
Day	8.Pharm Sem If 8.VIII	8.30 am - 9.30 am	10.10 am	11.30 am	12.30 pm
_	R.Pharm	8.3	Cam-12.30	un (Pructicule	d
	Senivavi	HAP-E	EVS.	Patho	POC-t
	A Division	75.175.5	(SMI)	(82)	ma
	B Chivisian	POC4	HAP-B	EVS	Patho
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	VI SEM	PCOL-III-	A (ST), MC-89	a(vs ),HDT-I	C-(SNO)
	A Division	EVS	HAP-0	Biochem	Patho
	HMH	(SM)	(00)	(AB)	(RP)
	8 Division	Patho	EV5	HAP-II	Biochem.
	SEM II	(RP)	(SMI)	(00)	(AB)
		BBM	PV	(3	PMM
Tue.	VIII SEM	(SE/ PNI)	(90%	(58K)	(11)
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	VISEM	2707	NOL PCOL-15		
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	A Division	PODE	CA	HAP-II	Biochem
	SEMIL	(YK)	(A5)	(DG)	(AB)
	& Division	Biochem	P004	CA.	HAP-II
	SEM II	(A8)	mg	(AS)	(DG)
Wed.		Spp	BRM	ev	CS
QH.	VIII SUM	(556)	(GC/ PNI)	(819)	(58K)
	IVSEM	PCOL+A	(SVI), MC+B	H 584 ), PP-I	I-C (PI)
	VESEM	MCHI-A	(VG), HDT-8	(SHD), PCOL	411-C (ST)
-	A Division	Patho	PDC-I	Biochem	HAP-II
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	B Division	HAP-0	Patho	POC4	Biochem
	PRODUCTION OF THE PROPERTY OF	TOWNERS OF THE	10000	THE RESERVE OF THE PERSON NAMED IN	[AB]
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-		Library Hr	3410/4	(5880)	(SBK)
	A Division	Biochem	Patho	POC-I	CA (M)
	SEMIL	(AB)	(80P)	(TIC)	[AS]
,	and the second second	CA	Biochem	Patho	POCH
4	& Division	46.00	(AB)	(8.7)	(TK)
-	& Division SEM II	[AS]			
,	SEM II	[AS] PMM	CS	QCSH	PV
Fel.	The second second second	170000000000000000000000000000000000000	CS: (58K)	QCSH (VG)	PV (RP)
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Fel.	VIII SEM  IV SEM  VI SEM	PMM (TK) MC+A (SI	(SBK)  KILPCOG B P  Library Hr  LA  (AS)	(VIS) HIV-B-(SM)_P BIOTECH	(RP)
101	VIII SEM  IV SEM  VI SEM  VI SEM	PMM (TK) MC+A (SI Library Hr FC	(SBK) GLPCOG B P Library Hr LA	(VIS) HIV-B-(SM)_P BIOTECH	(RP)

VIII A.Y.-2021-22 1.90 pm - 5.30 pm (Practicula)

W.E.F- 28/03/2022

1.30 pm 4.30 pm	4.30 pm- 5.30 pm
	4.30 pm

CA-A-(AS), HAP-II -B-(DG), Stactore: C-(AB), POC+G-(RP),

LIBRARY	CS (SBK)	LIBRA	RY HOURS
POC-III	MC-I	PP-II	PCY-I
(ABI	ISSG)	(PNJ)	(SV7)
MC-III	PCDL-III	HOT	BIOTECH
	(SRT)	(SND)	(DG)

Sinchem-A-(AS), CA-B-(AS),POC+C-(SP),HAP-II-D-(SBN)

LIBRARY	QCSH (VG)	LIBRARY HOURS		
PAP-I	POC-III	MC-1	PP-II	
	(AB)	(556)	[PNI]	
BIOPH	HDT	MC-III.	PCOL-III	
(SRT)	(SND)	(VG)	(SPCT)	

HAP-II -A-(DG), Nochem-B-(AS), CA-C-(AS), PDC-I-(TK)

HOURS	BRM (GC/PNI)	LIBRA	TY HOURS
PCY-I	P&P-I	PGC-III	MC4
(SVI)	(SM)	(A81	(\$560)
HDT	BIOTECH	BIOPH	GA
(SND)	(DG)	(SRT)	(SBK)

HAP-E-A-(DG), POC+B-(TK), Blochem-C-(AB), CA-D-(AS)

LIBRARY HOURS	5PP (55G)	LIBRARY HOURS		
PP-01	PCY-1	P & P-I	POC-HI	
(PNU)	(SVX)	(SM)	(AB)	
MC-III	PCOL-III	HOT	BIOTECH	
(VG)	(SIIT)	(SND)		

POC-1-A-(TK),CA-B-(AS) HAP-II-C-(SBK),Blochem-D-(SM)

		rary Hrs	
MC-I (55G)	PP-II (PNI)	PCY-I (SVB	P & P-I
BIOPH (SRT)	QA (SBK)	MC-III	PCOL-III (SRT)
(AS)		11.00	
(AS)			

HOD (UG DEPT) Dr.Swati Doc

SBK Ms.Swati Kale

VG Mrs. Vanita Gade

DG Ms.Deepali Gallowad

55G Mrs.Swapanli Girme

SM Mrs Sunita Maharoj

GC Mrs Geeta Chaurasiya

AB Mrs. Akshada Borhade SVN Dr. Swati V Nikam

SVJ Mrs. Swati Jogdand SND Dr.Swati Deshmukh

PNJ Mrs. Pooja Jadhav

SRT Ms.Shubhangi R Thopte

AG Mrs Aarti Gallowad

RP Mrs Rahiya Patel TK Mrs. Trupti Kajale

A5 Mr. Anii Shrivastawa

Siddhau SEAL Surbumbare PLNC-412100 かんとついんご



Siddhant College of Pharmacy

A/P Sudumbare, Talegaon - Chakan Road, Tal:Maval, Dist: Pune -412109

Phone: 02114-661947, Email: siddhaotcollegeofpharmacy@yahoo.in, Website: www.siddhaotcop.in

# M. Pharm. (Sem I) Time Table (2021-22)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30am-09.30am	DDS/QCQA	S/A	MP/PDTT	S/A	DDS/QCQA
09.30am-10.00am		RA/QMS		DDS/QCQA	
10.30am-11.30am	Practical PH-1	RA/QMS	Practical	MPAT	RA/QMS
11.30pm-12.30pm	(PSS/NG)	S/A	(PSS/NG)	S/A	RA/QMS S/A
01.30pm-2.30pm	OR	DDS/QCQA	OR	S/A	100000
02.30pm-3.30pm	PQA-I	MPAT	1	1,0000	S/A
03.30pm-04.30pm	(VK/NG)	MPAT	PQA-I (VK/NG)	MP/PDTT	MP/PDTT
- toopar		MIAI	( vicina)	MPAT	MP/PDTT

Lunch Break: 12,30am to 1,30pm

,	MPAT: Modern Pharmaceutical Analytical Techniques (NG)  DDS: Drug Delivery System (PSS) MP: Modern Pharmaceutics (GC) RA: Regulatory Affair (VK) SA: Seminar/ Assignment	Batch-B: Pharmaceutical Quality Assurance MPAT: Modern Pharmaceutical Analytical Techniques (NG) QMS: Quality Management System (NG) PD& TT: Product Development & Technology Transfer (PSS) QC&QA: Quality Control & Quality Assurance (VBK) SA: Seminar /Assignment
	NG: Dr. NarendraGowekar (MPAT,QMS)	PSS : Dr. Pratima S. Shinde (PDTT& MP)
	VK : Mr. VikasKandekar(QCQA,RA)	GC: Mr.Gita Chaurasia( DDS)

Mrs.Trupti Kajale Academic Co-ordinator

Dr. R. K. Dumbre Principal

Siddhent Gollogs of Pharm-Sudumbars, Tal-Mayar, Dist-Pune 41210s.





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w.e.f 28/03/2021

# M. Pharm. (Sem II) Time Table (2021-22)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30am -	C&C/PV	S/A/	MP/H&SM	S/A	C&C/PV
09.30am 09.30am-		MP/H&SM		C&C/PV	CADD/A&RC
10.3/0am 10.30am-	Practical PH/PQA	C&C/PV	Practical PH/PQA	ABPK/PMT	ABPK/PMT
11,30am 11,30pm-		H/PQA S/A	risinge	S/A	S/A
12.30pm 01.30pm-2.30pm		ABPK/PMT		S/A	S/A
02.30pm-3.30pm		CADD/A&RC	THE S	MP/H&SM	MP/H&SM
03.30pm- 04.30pm		CADD/A&RC		CADD/A&RC	ABPK/PMT

Lunch Break: 12.30am to 1.30pm

Batch-A: Pharmaceutics MP: Molecular Pharmaceutics(GC) ABPK: Advanced Biopharmaceutics & Pharmacokinetics (ST) CADD: Computer Aided Drug Development(NG) C&C: Cosmetics& Cosmeceuticals (PSS) SA: Seminar/ Assignment	Batch-B: Pharmaceutical Quality Assurance H&SM: Hazards & Safety Management (NG) PV : Pharmaceutical Validation (PSS) A&RC : Audits & Regulatory Compliance(VK) PMT: Pharmaceutical ManufacturingTechnology(VK) SA : Seminar /Assignment
NG : Dr. Narendra Gowekar (MPAT,QMS)	PSS : Dr. Pratima S. Shinde
11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CC M. C. Character

Mrs.Trupti Kajale Academic Co-ordinator



Dr. R. K. Dumbre Principal

Siddhant College of Pharms Sudumbare, Tal.-Maval, Dist.-Pune 412109.



Siddhant College of Pharmacy
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w.e.f 01/08/2022

# M. Pharm. (Sem III) Time Table (2022 -23)

	Tuesday	Wednesday	Thursday	WATER AT 1111
troduction to Constitution		- Concionary	a nursday	Research Methodology
-	Research Methodology and	V	Introduction	and Biostatistics
	Constitution	Research.	Research  Methodology and	Research Introduction  Methodology and to

Lunch Break: 12.30am to 1.30pm

Pharmaceutics	Pharmaceutical Quality Assurance
IC: Introduction to Constitution (NG)	IC: Introduction to Constitution (NG)
RM and Biostat: Research Methodology and Biostatistics (GC)	RM and Biostat: Research Methodology and Biostatistics (GC)

: Dr. Pratima S. Shinde

: Mr. VikasKandekar

Mrs. Trupti Kajale

Academic Co-ordinator

GC:Mrs.GitaChaurasia

NG : Dr. NarendraCiowekar

Dr. R. K. Dumbre

Siddhant College of Pharmacs Sudumbare, Tal.-Maval, Dist.Pune 412109.



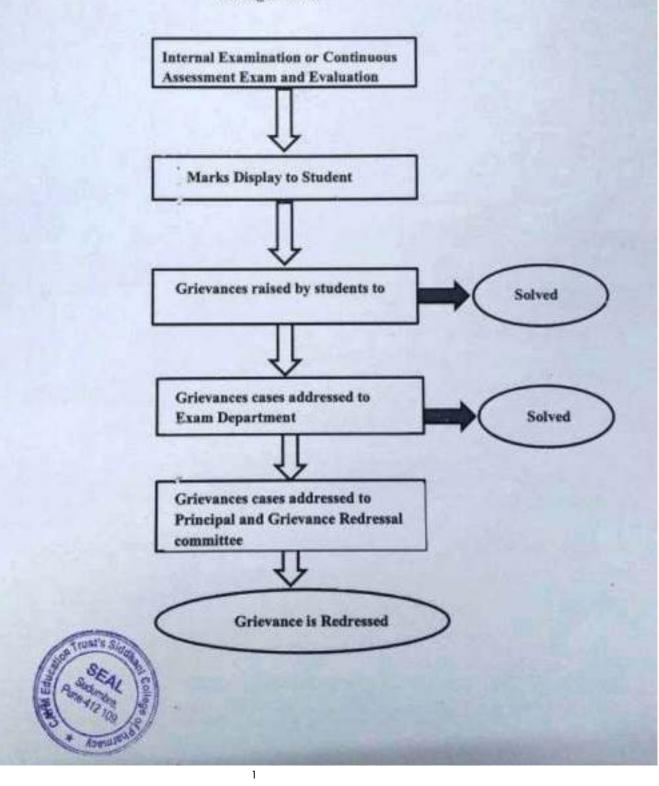
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### MECHANISM TO DEAL WITH EXAMINATION RELATED GRIEVANCE

### College Level



-		SUCCESS COR	nt college of Phermacy Sudumbe MUNICATED THROUGH PERFORMANC			
acute	Work Load for TERM I, AY	2021-22			W.E.F.1/09/20	
r. No.	Nome of Staff	Class	Subjects		k Load (hr/wk	distribution of the last of th
		-		TH	PR	TOTAL
1	Dr.Swati Deshmukh	VSEM	P & P9	4	12	16
2	Mrs. Swati logdand	I SEM	HAP-I	0	20	24
	ser a Sasara soffmanns	VILSEM	Pharmacy Practice	4	0	
3	Mrs.Deepali Galkwad	I SEM	HAP I	4	0	20
-	No. of the Control of	III Sem	MICRO	4	12	1000
4	Ms. Swati Kale	V SEM	1P	4	12	15
	Mrs. Vanita Gade	1.SEM	PIC	0	20	24
5	CONTRACTOR AND	V SEM	MC-II	4.	0	24
-	Establish or or provide	IIISEM	pp-i	4	12	20
6	6 Mrs. Pooja Jadhav	VILSEM	10	4	0	2.0
7	Mrs. Swapnali Girme	VILSEM	Instrumethods of Analys	4	12	16
8		VILSEM	NDD5	4	0	20
- (2)	Ms. Shubhangi Thopate	V-SEM	PCOL-II	4	12	20
9	Mrs. Aarti Galkwad	V-SEM	Pj	4	4	4
10	Mrs. Sunta Shewalkar	ISEM	CSSD	2	20	22
11	Mrs Aakshada Borhade	ISEM	PA-I	4	0	- 20
	1 Mrs.Aakshada Borhade	III SEM	POC-II	4	12	20
12	Mrs. Geeta Churasia	III SEM	PE	4	16	. 20
13	Mrs. Rabiya Patel	1 SEM	PIC	4	0	25
- 4.0	Invis. Rabiya Pater	I SEM	PH-I	4	20	20
14	Mrs. Trupti Kajale	1 SEM	PIC	4	20	- 2
15	Mrs. Payal Pansare	I SEM	RM.	-1	4	7
16	Mr. Anil Shriwastawa	I SEM	RM	3	20	2

Mri Swati logdand Academic Co-Ordinator

Dr. Swati Deshmukh HOD (UG) Dr.R.K.Dumbre Principal

			PERFORMANCE	UNICATED THROUGH	CAYMET'S Siddhant	
				21.22	SUCCESS COM	
-		Work Load	Cubinets		Work Load for TERM-II, A.Y. 20	Faculty
TOTAL	Pr	TH	Subjects	Class	Name of Staff	Br. No.
16	12	4	HDT	VISEM	Dr.Swati Deshmukh	
16	12	4	PCY-I	IV SEM	Mrs. Swati Jogdand	1
24	16	4	HAPII	II SEM	The Control of the Co	2
- 17/4	0	4	BIOTECH	VI Sem	Mrs.Deepali Gaikwad	3
199	0	4	QA	VISEM		
16	0	4	CS	VIII SEM	Ms. Swati Kale	4
	8	0	HAP II	II SEM	Na. Swat Nate	
20	12	4	MC-III	VISEM	Mrs. Vanita Gade	
	0	4	QCSH	VIII SEM	INITS. VALUE OF STREET	5
20	12	4	PP-II	IV SEM	1750	
	0	4.	BRM	VIII SEM	Mrs. Pooja Jadhav	-6
20	12	4	MC-I	IV SEM		
	0	4	P55	VIII SEM	Mrs. Swapnali Girme	7
20	12	4	PCY-III	VISEM	CONTRACTOR AND	-
- 30	0	4	BIOPHARM	VISEM	Ms. Shubhangi Thopate	8
1	0	2	EVS	II SEM	- C - C - C - C - C - C - C - C - C - C	
22	1.2	4	P&P-1	IV SEM	Mrs. Sunita Maharaj	9
	4	0	BIOCHEM	II SEM	Wiles and the second se	
	0	4	PV	VIII SEM		
16	0	4	Patho	II SEM	Mrs. Rabiya Patel	10
	8	0	POC-I	II SEM	The state of the s	- 250
16	12	4	POC-I	II SEM	NUMBER OF STREET	Nove
	0	4	PMM	VIII SEM	Mrs. Trupti Kajale	11
20	16	4	BIOCHEM	II SEM		
25	0	4	POC-III	IV SEM	Mrs. Akshada Borhade	12
18	16	2	COMP APPL	II SEM	Mr. Anil Shirvastawa	13
W3	0	2	FUND CHEM	II SEM	Dr. Swati Vijay Niklyn	14

Mrs. Swatt Jogdand Academic Co-Ordinator

Dr. Swati Deshmukh HOD (UG)

Dr. Bhul Dümbre Principal





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# M.Pharm (Sem I ) Workload for Academic Year 2021-22

Name of Staff	Name of Subject	Prescribed Hrs.(TH)	Prescribed Hrs.(PR)	Total Workload
	Drug Delivery System	04		
Dr. Pratima S. Shinde	Product Development& Technology Transfer	04	-	21
	Pharmaceutics Practical	-	06	~*
	Seminar	07		7
Mr.Vikas Kandekar	Quality Control & Quality Assurance	04	-	
	Regulatory Affair	04	-	
	Pharmaceutical Quality Assurance Practical	-	06	21
	Seminar	07		
Dr.Narendra Gowekar	Modern Pharmaceutical Analytical Techniques	04	06	
	Quality Management System	04		14
Mrs.Geeta Chaurasia	Modern Pharmaceutics	04	00	04

Mrs.Trupti Kajale Academic Co-ordinator

SEAL Sudumbaro Pune-112109

Dr. R. K. Dumbre

Siddhant College of Phan. Sudumbare, Tal.-Maval, Dist.-Pune 412109.



Siddhant College of Pharmacy
AP Sudumbare, Talegaon—Chakan Road, Tal:Maval, Dist: Punc -412109

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Phone: 02114-661947, Email: siddhantcollegeofpharmacy@yahoo.in, Website: www.siddhantcop.in

# M.Pharm (Sem II ) Workload for Academic Year 2021-22

Name of Staff	Name of Subject	Prescribed Hrs.(TH)	Prescribed Hrs.(PR)	Total Workload Hrs.	
	Cosmetics & Cosmeceuticals	04	-		
Dr. Pratima S.	Pharmaceutical Validation	04	-	21	
Shinde	Pharmaceutics Practical-II		06		
	Seminar	07			
	Pharmaceutical Manufacturing Technology	04	-	The state of	
Mr. Vikas	Audits & Regulatory Compliance	04	-	21	
Kandekar	Pharmaceutical Quality Assurance Practical-II	-	06	21	
	Seminar	07		Name of the last	
Dr.Narendra	Computer Aided Drug Development	04	06	14	
Gowekar	Hazards & Safety Management	04	Hiller .	14	
Dr.Geeta Molecular Pharmacutics Chaurasia		04		04	
Ms.Shubhangi Thopate	Advanced Biopharmaceutics & Pharmakokinetics	04		04	

Mrs.Trupti Kajale Academic Co-ordinator



Dr. R. K. Dumbre

Siddhant College of Pharmac Sudumbare, Tal.-Maval, Dist.-Pune 412109,



# SIDDHANT COLLEGE OF PHARMAC LEAVE APPLICATION FORM Leave Balance As On

Current year Total

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Name of the Institute: Chaudhary Attarsingh Yadav Memmorial Education Name of the course: Physical

Trust's Siddhant College Of Pharmacy, Sudumbare

Institute Code No.: 6258

Name of the Program: B Pharmacy Semester: Third Semester (Second Year)

Academic Year: 2021-22

Pharmacy I

Course code: BP306P Name of faculty: Poola

Jedhav, Pooje Jadhav, Pooja Jadhav Probable / Actual Hrs Available:

39.00 Hrs

### Proposed Planning

Lecture No.	Date	Time	Hrs	Syllabus to be covered	Outcome	Unit Outcome	
1	07th September, 2021	08:30 AM - 11:30 AM	3.00	Determination the solubility of drug at room temperature	COZ	PrO1	
2	14th September, 2021	08:30 AM - 11:30 AM	3.00	Determination of pKa value by Half Neutralization/ Henderson Hasselbaich equation.	COS	PrO1. PrO2	
3	21st September, 2021	08:30 AM - 11:30 AM	3.00	Determination of Partition co-efficient of benzoic acid in benzene and water	002	PrO3	
	28th September, 2021	08:30 AM - 11:30 AM	3.00	Determination of Parition co-efficient of lodine in CCI4 and water	002	PrO1. PrO2	
6	O5th October, 2021	08:30 AM - 11:30 AM	3.00	Determination of % composition of NaCl in a solution using phenoi-water system by CST method	C03	Pr01, Pr03	
6	12th October, 2021	08:30 AM - 11:30 AM	3.00	Determination of surface tension of given liquids by drop count and drop weight method	C02	PrO1, PrO2, PrO3	
7	26th October, 2021	08:30 AM - 11:30 AM	3.00	etermination of HLB number of a surfactant by seponification method	CO2	PrO2. PrO3	
8	16th November, 2021	08:30 AM - 11:30 AM	3.00	Determination of Freundlich and Langmuir constants using activated charcost	C02	PrO1, PrO3	
9	23rd November, 2021	08:30 AM - 11:30 AM	3.0	Determination of critical micellar concentration of surfactants	C02	PrO1, PrO3	
bei	30th November, 2021	08:30 AM 11:30 AM	3.0	O Determination of stability constant and donor acceptor ratio of PABA-Caffeine complex by solubility method	of CO4	Pr01, Pr03	
11	30th November, 2021	08:30 AM 11:30 AM	3.0	O Determination of stability constant and donor acceptor ratio Cupric-Glycine complex	of CO	PrO3	
12	07th December, 2021	08:30 AM 11:30 AM		Determination of Refractive index of given sample	CC	PrO3	
13	07th December, 2021	08:30 AM 11:30 AM	- 3.1	O Determination of thermodynamic parameters using solubili studies.	y C	02 PrO: PrO:	



ame of the Student : Siddhi Chinkers
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Name of the Subject : Human Analomy & physiology T

Class: Semester: IL

Batch : \_\_\_\_\_\_ Roll No. : \_\_\_\_ [L]

Exam Seat No. : Year :



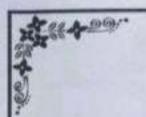
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# Certificate

This is to Certify that,

Mr./Mrs./Miss_Sidd	hi Ramesh Chi	nkuye		-
(Seat No.: 292.04		) ha	as carried out the requi	red
practical work prescrib	ed by the SAVITRIB	AI PHULE PU	NE UNIVERSITY	
for Ist		year of I	3. Pharm course	
Semester 1 in the	Subject Haman a	natomy and	physiology II	
during the academic ye	ear 2021 - 22		and his/her	
journal represents his/	her work is carried o	out within four	walls of this institute.	
Date 20  4   22	Set Siednani Co	1		
	SEAL Sudumbare Pune-412109 2			4
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1	To study the integumentary	1-7	6/4/22	3
	system and special senses using	e Visa	the man	V 3730
	specimen models etc.	7-19	with the	
2.	To eletermine the plutetets count	8-11	24/4/22	9
8.	differential legrocyte count-		415/22	9
4.	Arneth could determination	18-25	25/5/22	9
8	To study norvous systems	24-25	1/6/22	1
6	To determine osmotte freuglity	25 20	13/4/22	9
	of red blood cely		1 11	Waller Is
7	To Hudy endocrine system	31-53	13/4/22	8
	using specimen and models.			
8	The state of the s		20/4/22	9
	neurological examinatory	34-85		
9 .		36-17	25/5/22	9
30	To demonstrate the function	38-40	20/4/22	&
	of officient perre			-
1)-		41-43	20/4/22	1
12.			1815/22	9
18			6/4/22	B
19		1000	25/5/22	B
1	negative peedback mechanism		1/6/22	1
15		10-51	6 14 122	· 6
	and vital capacity by using			
	tutchingon phrometer			
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	13/	1/2/		1 - 2 -

Total No. of Questions : 3]

SEAT No. 1

P925

[Total No. of Pages : 2

# [5854]-1001

F.Y. B. Pharmacy

# HUMAN ANATOMY and PHYSIOLOGY - I

(2019 Pattern) (Theory) (BP101T) (Semester - I)

Time: 3 Hours

[Max. Marks: 75

Instructions to the andidates

- 1) Figures to the Fight indicate full marks.
- 2) Deaw an appropriate diagram/s wherever necessary.

### SECTION - I

Q1) Attempt any five from the followings

 $[5 \times 3 = 15]$ 

- a) Explain different types of taste buds.
- b) Give structure and function of artery.
- c) Explain formation of themographin.
- d) Give composition and functions of blood.
- e) Give types of bones with examples.
- f) Explain cartilage type of connective tissue.
- g) Explain structural organisation of body.

Q2) Attempt any two from the followings.

 $[2 \times 10 = 20]$ 

- a) Explain the mechanism of haemostasis.
- b) Explain origin and functions of cranial nerves.
- c) Explain interior of heart and cardiac cycle.
- d) Explain mechanisms for transport across cell membrane.



P.T.O.

# Q3) Attempt any eight from the followings.

- Explain types of joints with examples.
- Explain electrocardiogram. b)
- Explain structure and functions of spleen. c)
- Explain Renin Admintsplin Systems. d)
- Explain physiology of hearing.
- Differentiate Detween sympathetic and parasympathetic system. c) t)
- Explain and of mucle contraction.
- Explain reation and functions of different epithelial tissues. g) h)
- Expon Meionis. (i
- Explain different components and feedback mechanisms for 0

Tent epi
and feedback

ORIGINAL OS. 53.56

ORIGINAL OS. 53.56



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[5854]-1001

	v. of Ouestians (M	SEAT No. :	
	No. of Questions :3]	[Total N	o. of Pages : 2
P 94	0 [5854]-4005		
	S.Y. B.Pharmacy		
BP	405 T : PHARMACOGNOSY AND PHY	<b>FOCHEMI</b>	STRY-I
***	(2019 Pattern) (Semester -	(V)	
	20 01		ex. Marks: 75
Time: 3	Hours!	4000	
Instruct	tions to the candidales: \(\sigma\) All questions are compulsory.		
2)	Neat labelled, diagram.		
3)	Figures to the right indicate full marks.		
	0, 8.		
		^	[5×3=15]
Q1) A	nswer all the questions (Any 5 out of 7)		ONE STORY
a)	What are edible vaccines.	, A	
b)	Write different chem. tests for Castoroil.		
0)	Wille different chemic tests for each		
c)	Add a note on marine anticancer drugs		
d)	Give Bio source and chemical tests for brome	lain.	
e)	Define and classify different types of stomata.		
f)	Add a note on Chaulmoograph and wool fat.		
g)	Define Acid value and saponification value.		2
	· 20.		8.
92) Lor	ng answers (any 2 out of 4)	~	[23 10=20]
	AMERICAN PROPERTY OF STREET	20'5	0
a)	Define pharmacognosy. Explain indetail history of pharmacognosy.	y, scope and d	évelopment
b)	What is Adulteration? Explain types of adulteration	ion and tests f	or detection
	of Adulteration.	50	
c)	Classify drugs obtained from marine sources	with example	e and their
	Medicinal Applications.		

Explain in detail polyploidy, mutation and Hybridization with their applications in plant development.

d)

P.T.O.

- Define and classify carbohydrates with example.
- Write a note on conservation of medicinal plants.
- Define and classify enzymes write a note on Gelatin. b) c)
- Explain in detail plyploidy and mutation technique of medicinal plants.
- Classify various marine drug and explain antineoplastic drugs from marine
- Explain indetail foaming index. f)
- Entis planthormones with their applications. g)
- Comment on general nutrition requirement of plant tissue culture. h)
- Add a note on flavonoids. i)
- 0

Explain chem. test for cardiac glycosides and Ahthraquinone glycosides.

Replain chem. test for cardiac glycosides and Ahthraquinone glycosides.



Total !	No. of	Questi	ions : 3]		SEAT No. :	
P940	6		******	C001	[Total No	of Pages: 2
			[5854].	M. Control		
		1	T.Y.B,P\$ MEDICINAL CHEM		The second secon	
		- 4	(2019 Pattern) (			
			The Share	Jennes		
Time : .		100	candidates:		[Ma	x. Marks: 75
1)			of are computsory. Interne	ıl choice	s are given.	
2)			the right-indicate full mark			
3)	Dra	w again	Miagrams and structures w	herever	necessary.	
		·	8.		SHAP SHEET	
21) 0	bjecti	ve ty	pe questions. (Answer 5	out of	7) ,26	[5×3=15]
a)	D	The	and classify antifungal ap	gents.	J.,	
b)	W	hich s	species of plasmodium of	an caus	se milaria to human.	
c)	De	fine	and classify sulphonami	thes.	82	
d)	De	fine :	and classify antimalaria	agents	7	
e)	De	fine a	and classify antibio	00		
f)	Dr	aw th	e structures of penam,	epham	and beta lactam ring	0
g)	Mu	ıltiple	choice questions:	3		
	i)	An	nodiaquine is a derivativ	e of ?		
		1)	3-amino quinoline	2)	4-amino quinoline	00
		3)	2-amino qualine	4)	5-amino quinoline	26.
	ii)	Wh	nich is the molecular tar	get for	the vinca alkabaids a	s auticance
		age	ents?	(AB)	.6	0
		1)	Tyrosine kinase	2)	DNA O	2
		3)	Ribosomes	4)	Tubutha 6	
	iii)	Stre	eptomycin is example o	of class	200	
		1)	Peptide antibiotics		DNA Tubutha Tu	
		2)	Macrolide antibiotics	(	7.6	
		3)	Aminoglycoside antib	iotics	æ.	
		4)	Tetracycline antibiotic		7	

P.T.O.

- a) Discuss various physicochemical parameters used in QSAR and add a note on Hansch QSAR analysis.
- b) Describe the chemistry, SAR and MOA of tetracycline antibiotics.
- c) Describe the chemistry. SAR and MOA of penicillin antibiotics.
- d) Describe the SAR and MOA of quinoline antimalarial agents.

03) Short answar Answer 8 out of 10)

[8×5=40]

- a) Describe the SAR and MOA of antifungal azoles.
- b) Discuss MOA of anti-neoplastic alkylating agents.
- c) Discuss antimetabolites class of anti-neoplastic apents.
- d) Exgrain MOA of sulphonamides.
- e) Draw the scheme of synthesis for chloroquine
- f) Describe the SAR and MOA of quinologies anti-infective agents.
- g) Write a note on aminoglycocide antibiotics.
- h) Draw the scheme of synthesis for othambutol.
- i) Explain chemistry, MQA of plant products use as anticancer agents.
- j) Write a note on anthermintic drugs.

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[5854]-6001

Total No	o, of Questions : 3]	SEAT No. :	-
		[Total No.	of Pages: 2
P917	[5854] 805		
	Final Year B. Pharm:	acy	
	PHARMACOVIGILA		
	(2018 Pattern) (Semester		
Time: 3	1, 9,	[Max.	Marks: 75
	ions to the Landidgles :		
1)	All Destions are compulsory.		
2)	France to the right indicate full marks.		100
	195°	3	92
Q1) Sol	lve an@FIVE:	A 15	× 3 = 15]
a)	Give examples of ADRs due to genetic def	es in distribution	
b)	Write the role and responsibilities of CDS	02	
		nd adverse event.	
c)			
d)	Explain the international elessification of di	iscases.	
e)	Write a note on cohoro tudy		
f)	HOW will you calculate DDB?		
g)	What is periodic safety apdate reports?		3
	103	- 1 to 1	d. W
Q2) Sol	lve any TWO :	8 13	10 = 201
a)	Define pharmacovigilance. Discuss in deta of ADRs along with causality assessment s		anagement
b)	Explain CIOMS requirements for ADR rep	Pring. O	
c)	Discuss in detail the drug information resources for ADR.	ources and give	specialized

What is the organization and objective of ICH guidelines in Pharmacovigilance? Explain in detail good clinical practices in

Pharmacovigilance studies.

P.T.O.

- Explain Vaccine safety surveillance.
- Discuss the methods of PMS used by pharmaceutical industry. b)
- Write about MedDRA and standardized MedDRA. c)
- Explain PSUR and ICSR d)
- Write a short note WHO causality scales. c)
- Write a paron Schedule Y. Ð
- What is the role of Pharmacist in management of ADRs. g)
- Explain scope of pharmacovigilance and methods of ADR reporting in h)
- Explain comparative observational studies. 1)
- 1)

Were a note on Communication in pharmacovignance.

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103.

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103.

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[5854]-805

### CARM Education Trust's

# SIDDHANT COLLEGE OF PHARMACY

Sudumbare, Pune

### Savitribai Phule Pune University Examination

# Performance Report

(Academic year 2021-22)

## B. PHARM I YEAR (SEM- II)

Month of Examination : April-2022

Date of Declaration Result : 21 September 2022

Total number of students appeared : 102

Total number of students absent ± 00

Number of students Passed : 23

Number of students Folled : 79

Number of students Reserved : 00

Passing percentage : 22.55 %

Outstanding (90-100%)	Excellent (80-89.99%)	Good (70-79.99%)	Fair (60-69,99%)	Average (50-59.99 %)	Fail with ATET	Absent	Student passed out
00	00	00	20	03	79	00	23

Subject wise result analysis:

Subject	Appear Student	Pass	Fail	Percentage(%)
HAP	102	83	19	81
POCI	102	41	61	40
Biochem	102	84	18	82
Patho	102	74	28	72
CA	102	31	71	30

Mrs. Vanita Gade

Dr. R. K. Dumbre

### CACM Education Trust's

## SIDDHANT COLLEGE OF PHARMACY

Sudumbare, Pune

# Savitribai Phule Pune University Examination

# Performance Report

(Academic year 2021-22)

# B.PHARM II YEAR (SEM- IV)

Month of Examination : April-2022

Date of Declaration Result : 21September 2022

Total number of students appeared : 67

Total number of students absent : 00

Number of students Passed : 48

Number of students Failed : 29

Number of students Reserved : 00

Passing percentage : 71.64 %

Outstanding (90-106%)	Excellent (80-89.99%)	Good (70-79.99%)	Fair (60-69.99%)	Average (50-59,99 %)	Fail WHA ATKT	Absent	Student passed
90	00	01	23	14	29	00	67

Subject wise result analysis:

Subject	Appear Student	Pass	Fail	Percentage(%)
POC II	67	53	14	79
Medichem I	67	48	19	72
PP II	67	57	10	85
F&PI	67	63	04	94
P'col I	67	40	27	60

CEO

Mrs. Vanita Gade

HOD Dr. S. N. Dochmulch Principal

Dr. R. K. Dumbre

# CAPEM Education Trust's SIDDHANT COLLEGE OF PHARMACY Sudumbare, Pune

### Savitribai Phule Pune University Examination

# Performance Report

(Academic year 2021-22)

## B.PHARM III YEAR (SEM- VI)

Month of Examination : April-2022

Date of Declaration Result : 21September 2022

Total number of students opposed 164

Total number of students absent : 01

Number of students Passed : 35

Number of students Failed : 29

Number of students Reserved : 00

Passing percentage :53.85 %

Outstanding (90-100%)	Excellent (80-89.99%)	Good (70-79.99%)	Fair (60-69.99%)	Average (50-59,99 %)	Fail	Absent	Student passed
00	00	01	20	14	28	01	54

Subject wine result analysis:

Subject	Appear Student	Pass	Fail	Percentage(%)
Medichem !!	64	60	05	92
P'col III	64	51	14	78
HDT	64	47	18	72
Biopharm	64	35	30	54
Biotech	64	52.	13	80
QA	64	52	13	80

CEO Mrs. Vanita Gade

r. S. N. Deshmukh

Principal Dr. R. H. Dumbre CAYM Education Trust's

# SIDDHANT COLLEGE OF PHARMACY

Sudumbare, Pune

# Savitribai Phule Pune University Examination

# Performance Report

(Academic year 2021-22)

# B.PHARM IV YEAR (SEM- VIII)

: Apr-2022 Month of Examination

: 19 August 2022 Date of Declaration Result

: 71 Total number of students appeared

: 00 Total number of students absent

: 62 Number of students Passed

: 09 Number of students Failed

: 00 Number of students Reserved

187,32 % Passing percentage

40 81 09 00	Outstanding (90-100%)	Excellent (80-90;99%)	Good (70-79,99%)	Fair (60-69-99%)	Average (50-59,99 %)	Fail (with arter)	Absent	Student passed out 2000
00 00 11 20 11	00	00	11	50	01	09	00	62

Subject wise result analysis:

C. Albert	Appear Student	Pass	Fail	Percentage(%)
Subject	Appear State	-	.08	89
BMR	71	63		
	71	71	00	100
SPP.		25	.00	100
PMM	25			90
PV	51	46	0.5	
		0.3	00	100
QCSH	3		03	95
CS.	63	-60	03	
-	The second second			100

Mrs. Vanita Gade

HOD

Dr. S. N. Deshmukh

incipal

Dr. R. K. Dumbre



#### **CAYM Education Trusts**

# Siddhant College of Pharmacy

A/P Sudumbare, Talegaon - Chakan Road, Tal:Maval, Dist: Pune -412109

Phone: 02114-661947, Email: siddhantcollegeofpharmacy@yahoo in Website: www.siddhantcop.in

Date: 25/06/2022

Ref: SCOP /Academic/2021/

# FUNDAMENTALS OF CHEMISTRY :-2021-22

DATE: 25/6/2022

#### OBJECTIVES:

- 1. Bridge the gap between schooling and graduation
- 2. Improve knowledge and understanding of Chemistry
- 3. Revival of concepts of General Chemistry
- Retraining before embarking on a degree

#### SUMMARY:

The "FUNDAMENTALS OF CHEMISTRY 2021-22" was organized for First Year B. Pharm students by academic in charge, Mrs. Swati Jogdand and Training and Placement Coordinator, Ms. Pooja Jadhav.

102 First year students of Siddhant College of B. Pharmacy, Sudumbare were enrolled in Fundaments of chemistry bridge course. Course was designed for 30 hrs by online mode. It includes topics like Chemistry, its branches and applications, Structure of Atom, Qualitative and Quantitative Assay, Green chemistry, etc. Lecture link was shared by Dr. Swati Nikam, M. Sc. Chemistry, PhD. After completion of course, online exam was conducted via Vmedulife. Online exam result, assignment and attendance were evaluation parameters for giving grades to students. Ecertificates were distributed to all qualified students.

Academic in charge Mrs. Swati Jogdand



#### PHOTOS







Academic in charge Mrs. Swati Jogdand



# Siddhant College of Pharmacy Sudumbre, Pune

#### STUDENTS SATISFACTION SURVEY REPORT

#### A.Y 2021-22 ODD SEMESTER

#### Contents:

- A. Objectives
- B. Survey Methodology
- C. Participants
- D. Students Satisfaction Survey Questionnaire
- E. Survey Results
- F. Finding and Analysis

#### A. Objectives

- To measure the student's level of satisfaction on their experiences.
- To identify and address gaps for process improvement.

#### B. Survey Methodology

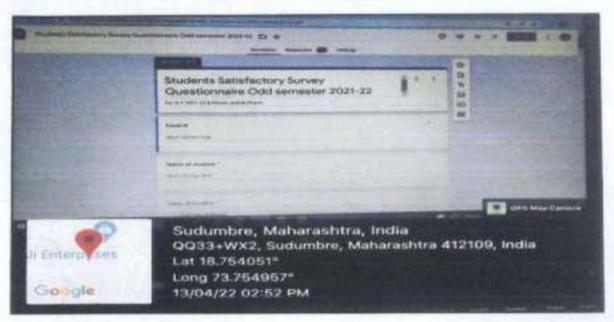
Siddhant college of Pharmacy, sudumbare shall conduct online Student Satisfaction Survey each year. The survey shall cover all active students where they are required to complete the Student Satisfaction Survey form. The completed survey form shall then be submitted to College.

#### C. Participants

174 Students participated in this survey



#### E. Survey Results







### F. Finding and Analysis

Sr No	Count/Question No	Findings and Analysis	Action Plan
1	How much of the syllabus was covered in the class?	85-100 % syllabus completed	Teaching and lesion plans were prepared by staff and conducted sessions
2	How well did the teachers prepare for the classes?	56 % satisfactory	New ICT tools, e-content are being introduced
3	How well were the teachers able to communicate?	62 % (Always effective )	programme will be conducted like FDP
4	The teacher's approach to teaching can best be described as	Very Good (29.1%) to Excellent (32 %)	More no of faculties will be deputed to online Faculty development Programme
5	Fairness of the internal evaluation process by the teachers.	60 % always fair	Efforts will be taken further to increase the Transparency by exam department
6	Was your performance in assignments discussed with you?	55.4 % Every time	Teachers will take efforts to discus regularly and will show best assignments to all students.
7	The institution provides Hostel, ATM, Laundry, Canteen and Bus facility to students?	Strongly agree (18.9%) to agree (53%)	Facilities are provided time to time by management
8	Teachers inform you about your expected competencies, course outcomes and programme outcomes.	Every time (54.3%) to Usually (26.9%	POs and COs are redefined from time to time by staff
9	Your mentor does a necessary follow-up with an assigned task to you	Every time (52%) to usually (32.6%)	No of mentoring sessions are being increased to take follow up
10	The teachers illustrate the concepts through examples and applications	Every time (52.6%) to Usually (32.6%)	Use of Computer aided and software based teaching like ppt, videos, You tube links to be introduced
11	The teachers identify your strengths and encourage you with providing right level of challenges	53.7 % fully agreed	More career development programmes to be organized by TPC
12	The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process	Agree (41%) to strongly agree (36.6%)	Innovative learning experience to students through participative, experimental learning, blended learning
13	The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for	Moderate (37%) to A great extent AL (49.7%) Sudumbura Pume-412109	Introduction of journal club activities/Project based and problem based learning, Pharmacy practice projects for B

	enhancing learning experiences		Pharm and M plurm
14	Teachers encourage you to participate in extracurricular activities.	Strongly agree (40%) to Agree (46.9%)	Improving participation through counseling in TG and Class teacher meetings
15	Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work	Moderate (41.1%) to a great extent (43.4%)	Arranging more soft skill development programmes from TISS for students.
16	What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching	Above 90 % (38.9%) - 70- 89 % (30.9%)	Apart from ICT tools innovative teaching techniques like blended learning and You tube links are being introduced
1.7	The overall quality of teaching - learning process in your institute is very good.	Strongly agree (49.7%) to agree (10.9%)	Improving teaching learning methods via Google meet and Vmedulife
18	The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	48% very well to 21.1.% significantly promote institute	Efforts are being made to sign more number of National and international MOUs by working committees.
19	The institute takes active interest in promoting internship, student exchange, field visit opportunities for students	25.1% ofetn to 41.1 regularly students agreed for regular participation	No of field visits will be improved like Crystal biological solutions.
20	Teachers are able to identify your weaknesses and help you to overcome them	Every time (48 %) to usually (27.4%)	Arranging more soft skill development Programmes via TISS

Academic In charge

Mrs. Swati Jogdand

IQAC Coordinator

Dr. Swati Deshmukh

Principal

Dr. Rahul Dumbre





# Siddhant College of Pharmacy Sudumbre, Pune

#### STUDENTS SATISFACTION SURVEY REPORT

#### A.Y 2021-22 EVEN SEMESTER

#### Contents:

- A. Objectives
- B. Survey Methodology
- C. Participants
- D. Students Satisfaction Survey Questionnaire
- E. Survey Results
- F. Finding and Analysis

#### A. Objectives

- \* To measure the student's level of satisfaction on their experiences
- · To identify and address gaps for process improvement

#### B. Survey Methodology

Siddhant college of Pharmacy, sudumbare shall conduct online Student Satisfaction Survey each year. The survey shall cover all active students where they are required to complete the Student Satisfaction Survey form. The completed survey form shall then be submitted to College.

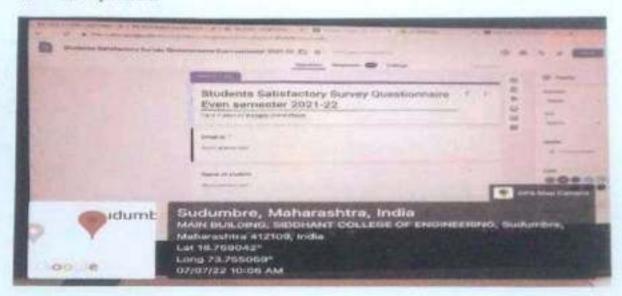
#### C. Participants

194 Students participated in this survey





#### E. Survey Results







# F. Finding and Analysis

Sr	Count/Question No	Findings and Analysis	Action Plan
1	How much of the syllabus was covered in the class?	85-100 % syllabus completed	Teaching and festion plans were prepared by staff and conducted pessions
2	How well did the teachers prepare for the classes?	58 % satisfactory	New ICT tools, e-content, MSTeam are being introduced
3	How well were the teachers able to communicate?	56.7 % (Always effective)	Training programme will be conducted like FDP for faculty.
4	The teacher's approach to teaching can best be described as	Very Good (24.2%) to Excellent (37.6 %)	More no of faculties will be deputed to FDP, SWAYAM online Courses
5	Fairness of the internal evaluation process by the teachers.	56.7 % afways fair	Efforts will be taken further to increase the Transparency by exam department
6	Was your performance in assignments discussed with you?	59.3 % Every time	Teachers will take efforts to discus regularly and will show best assignments to all students.
7	The institution provides Hostel, ATM, Laundry, Canteen and Bus facility to students?	Strongly agree (27.8%) to agree (45.4%)	Facilities are provided time to time by management
8	Teachers inform you about your expected competencies, course outcomes and programme outcomes.	Every time (56.32%) to Usually (29.4%)	POs and COs are redefined for B and M Pharm from time to time by staff
9	Your mentor does a necessary follow-up with an assigned task to you	Every time (55.2%) to usually (30.9%)	No of mentoring sessions are being increased to take follow up
10	The teachers illustrate the concepts through examples and applications	Every time (52.6%) to Usually (33%)	Use of Computer aided and software Ex pharmacology, Communication skills software-based teaching like ppt, videos. You tube links to be introduced
11	The teachers identify your strengths and encourage you with providing right level of challenges	56.7 % fully agreed	More career development programmes to be organized by TPC
12	The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process	Agree (40,7%) to strongly agree (36,1%) SEAL Sutumbers	Innovative learning experience to students through participative, experimental learning, blended learning i.e. student centric learning
13	The institute/ teachers use student	Moderate 41.8%)	Antroduction of journal club

	centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences	to A great extent (42.8%)	activities/Project based and problem based learning, Pharmacy practice projects for B Pharm and M pharm
14	Teachers encourage you to participate in extracurricular activities.	Strongly agree (41.8%) to Agree (44.3%)	Improving participation through counseling in TG and Class teacher meetings
15	Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make	Moderate (43.3%) to a great extent (41.2%)	Arranging more soft skill development programmes from TISS for students.
16	you ready for the world of work  What percentage of teachers use ICT tools such as LCD projector,  Multimedia, etc. while teaching	Above 90 % (37.1%) - 70- 89 % (33.5%)	Apart from ICT tools innovative teaching techniques like blended learning and You tube links are being introduced
17	The overall quality of teaching - learning process in your institute is very	Strongly agree (17%) to agree (25.8%)	Improving teaching learning methods via MS Team and Vmedulife
18	good.  The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	43.8% very well to 27.5% significantly promote institute	Efforts are being made to sign more number of National and international MOUs by working committees.
19	The institute takes active interest in promoting internship, student exchange, field visit opportunities for students	20.6 % often to 50.5 regularly students agreed for regular participation	No of field visits will be improved like Crystal biological solutions.
20	Teachers are able to identify your weaknesses and help you to overcome them	Every time (50.5 %) to usually (25.8%)	Arranging more soft skill development Programmes via TISS

Academic In charge

**IQAC** Coordinator

Principal

Mrs. Swati Jogdand (B Pharm) Ms. Trupti Kajale (M Pharm) Dr. Swati Deshmukh

Dr. Rahul Dumbre





# CAYM Education Trusts

# Siddhant College of Pharmacy

A/P Sudumbare, Talegaon - Chakan Road, Tal:Maval, Dist: Pune -412109

19600c: 02114-661947, Email: siddhantcollegeofpharmacy@yaboo.in, Website: www.siddhantcop.in

# Academic Year 2021-22 Departmental Monthly Review Meeting Report

Month: December 2021

Sr.no	Department	Meeting held on date	Remark	Sign of
1	Pharmaceutics	13/2/21	Memberance of Runches, belance, menoses status of Scubject monual.	Statut
2	Pharmaceutical Chemistry	8/12/21	profile, Requirement of chemicals Maintenancing gascylmotu, gas pipelma, Balance, Burner servicing	Obster
3	Pharmacognosy	8 (12   21	Maintenance of Instrument healthing mentle, helphote, belone, microscope, Upgradation of New lab. Repairing of Clar propeling lap. weekland as per increase links discussed. Stehns of laboratory married	1
4	Pharmacology	वर्षाय्य	Maintenance of microscope laboratory, se fingerator.  Purchase of microscope, Reproporator, chemicals.  Maintenant Hard copy of manual topic chests a laboratory protile.	3000

IQAC Cooldinator (Dr Swati Deshmukh )



Principal (Dr. R. K. Dumbre)



# CAYM Education Trusts Siddhant College of Pharmacy

A/P Sudumbare, Talegaon - Chakan Road, Tal:Maval, Dist: Pune -412109 Phone: 02114-661947, fimail: siddhantcollegeofpharmacy@yahoo.in, Website: www.siddhantcop.in

# Academic Year 2021-22 Action Taken Report

Departmental Monthly Review Meeting

Month: Derember 2021

Sr.no	Department	Remark
1	Pharmaceutics	- Purchased balances as per previous meeting - Purshase order general to forlably microscope (microscopy) - IPI manual hard copy submitted.
2	Pharmaceutical Chemistry	- Purchased new balance for lab.  - Messurement taken for gas pyl. 2 tab for new lab.
3	Pharmacognosy	- water tob forment on newlab-dor - purchased balance.  -up dated consumption register.  - Measurement given for gove pipe. 2 top.
4	Pharmacology	- purchased new balance ofor la - Displayed charts prepared by si

**IQAC** Coordinator

Dr. Swati Deshmukh



Principal

Dr. R. K. Dumbre



# **CAYM Education Trusts**

Siddhant College of Pharmacy

A/P Sudumbare, Talegaon - Chakan Road, Tal-Maval, Dist; Pune -412169

Phone: 02114-661947,Email: siddhantcollegeofpharmacy/alynhoo.in, Website: www.siddhantcop.se

# Academic Year 2021-22 Departmental Monthly Review Meeting Report

Month: Jan 2022

Sr.no	Department	Meeting held on date	Remark	Sign of
1	Pharmaceutics	15/01/22	Purchased balance aspectast mesting. Lab interescope purchase order given 192 manual hand copy submitted.  Syllabus of smethy sero completed (Proutes)	
2	Pharmaceutical Chemistry	12/01/22	- Checked 2 discussed  Consumption register, stylus of chemicals, Mamtenesses of goes cylonder a pipoline - Discussed momentures instruments.	Olak-
3	Pharmacognosy	13/01/22	water top filment on newlaby done - updated consumption register e discarded explaction - Checked status of Hed Plante - Checked e voulpted registre round of chemical auditary to estilations. (Authord belonced	13/01/22
	Pharmacology		- Reporting of Old interestion - Opgradation of New lab Discussed syllabus of Proof-In, HAP-1 & Proof-I Germonstraled Video motion actually - Instrument by sheld	Topland

IQAC Coordinator (Dr Swati Deshmukh )



Principal (Dr. R. K. Dumbre)

Atesus:1



# **CAYM Education Trusts** Siddhant College of Pharmacy

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## Academic Year 2021-22 Action Taken Report

Departmental Monthly Review Meeting

	January	
Sr.no	Department	Remark
1	Pharmaceutics	- Penewal agenda of mastery.  - Documentation of Academic & Documentation & Do
2	Pharmaceutical Chemistry	- Chamical consumption list proposed - Engineer checks instrument qualition is peroling.  - Gas pipe a burner jet not change.
3	Pharmacognosy	Discussion a review medicinal plant- graden.  Opdated consumption register.  - Cheethat prepo regarden requirement of chemicode and pell syllabore.
4	Pharmacology	. Videas of Instruments were prepared by students. Pepairing of microscope inproce

**IQAC** Coordinator

Dr. Swati Deshmukh

Principal

Dr. R. K. Dumbre



# CAYM Education Trusts

# Siddhant College of Pharmacy

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# Academic Year 2021-22 Departmental Monthly Review Meeting Report

Month: Feb 2022

Sr.no	Department	Meeting held on date	Remark	Sign of
1	Pharmaceutics	14122	Romew of last meeting. To purchase Chamicale, glassoovers as per majernous. Discussion on mamichance of gas connection.	HODs
2	Pharmaceutical Chemistry	8/02/22	their chemical listsubmission Updaton of discounted a usea Chemical list and lab profile. Reporting of Gas No. tape tumon, cuptable did continued and contin	Olst
3	Pharmacognosy	10/02/21	Discussed syllabur of sensor Discussed syllabur of sensor Discussed syllabur of sensor Marylenance was to of date Addison I new prochabit a mangral	di m
	Pharmacology	10/2/22	- Ust of chemicals - chart multing authority by	Togdowd

IQAC Coordinator (Dr Swati Deshmukh)



Principal (Dr. R. K. Dumbre)



# CAYM Education Trusts Siddhant College of Pharmacy

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# Academic Year 2022-23 Action Taken Report

Departmental Monthly Review Meeting

Month: Feb 2022

Sr.no	Department	Remark
1	Pharmaceutics	- Dissussion on cuent staff of IQAC + Critaia work done Application for purchase microscope + requirements - tollow upof acodemic l'examus
2	Pharmaceutical Chemistry	- follow of diseard chamical les - follow of diseard chamical les
3	Pharmacognosy	- Discussed Communications of new semester & reg  - Discussed Sylvators of  even semester  - Addition of new proticals
4	Pharmacology	- Application for repairing of michigerestor of Aethigerestor given to store Dept.  - project pet were prepared by FY.

IQAC Coordinator

Dr. Swati Deshmukh

Principal

Dr. R. K. Dumbre



#### **CAYM Education Trust's** SIDDHANT COLLEGE OF PHARMACY, Fune A.Y. 2021-22

Final Y B Pharm

		COMPANIE PR	
Roll no.	Candidate Name	Roll no.	Candidate Name
1	ANDRE SAKSHI SUDHAKAR	52	EDHINKAR MITUNALI RAMCHANDRA
2	ARUNE SUMEET SHANKARRAD	53	KOKATE VAISHNAVI SACHIN
1	AVHALE ABHISHEK VIDYADHAR	54	LANDE SHRAVANI SHRISH
4	BAMBOLE ARYAN VILAS	55	LENDGHAR KOHAN MANCII LOKHANDE RAMESHWAR BABASAHEB
5	BANSODE SHREYA PANDURANG	56	MAHAMUNI VEDANT HARISHCHANDRA
6	BHCSALE RUSHIKESH RAVINDRA	57	MANGALDEV RAM SUSHILKUMAR
7	BOLE PRIYANKA SHRIKKUSHNA	58	MATALE PRASAD
1	BOTRE SANIKA SANTOSH		MATTIKOPPA SNEHA PARSHURAM
9	CHANGAN SAKSHI BALU	61	NAGAPURE YANNAY RAVINDRA
10	CHAUCHARI PRAIWAL MOHAN	62	NAKNAWARE HARISH SANTOSH
11	CHAUDHANY AFAQUE AHMED ABOUL RASHID	63	MARATHE SANGRAM LAXUMAN
12	CHEDE ABHUIT GORAKH	64	NEVASE PRACHI PANDURANG
13	CHINKURE SOOM RAMESH	65	NIKAM SAKSHI PANDURANG
14	CHOUDHARY SANTOSHI RAMESHKUMAR	56	OVNAL VITTHAL JAYORATH
15	CHOUDHARY VIKAS CHHOGARAM	_	PACHPUTE KUNAL SANTOSH
36	CHOUGULE SEEMA VRUSHNA	67	PAURAIPUT ANCHAL RANHET
17	DAREKAR RUTIK NAVNATH	68	PATIL CHAITANYA MADANSING
18	DAUNDKAR SANSKRUTI RAJENDRA	69	PATIL RANUT LAHURAI
19	DESAI SHUBHAM ANK	70	PAWAR SANKET UDHAVRAD
20	DESHMUKH RITESH ANKUSH	71	PAWAR VIKAS BHAUSAHER
21	DEVADICAR PRIYANKA CHANGDEV	72	- Company of the Comp
22	DHAKE SHUBHAM GAJANAN	73	PHADKE PRANAV GAIANAN
23	DIGHE RUTUIA RAIARAM	74	PHALKE SHITAL GANESH
24	GA/WKAD MANSI ANIL	75	RAUT SAKSHI PURUSHOTTAM
25	GADHAVE SANDEEP PRADEEP	76	RAVALOM VIIAY
26	GANDEKAR MANS SAMPAT	77	RUTUIA HARIDAS PANSARE
27	GARAD SHIVANAND SURESH	78	RUTUIA MAHADEV MORE
26	GARADE APRNA SANDIP	79	SAHU ANIU JAGGU
29	GARGOTE KANCHAN SANTOSH	80	SAINDANE TEJAS RAVINDRA
30	GAVARE ANKITA SANDEEP	81	SAKORE AKASH SANJAY
31	GHADAGE ANIKET BALLI	82	SALUNKE PAYAL SHANKAR
32	GHARDALE KUNAL BABAN	83	SANKPAL PRANITA PRAKASH
13	GORE NISHANT SUNIL	84	SAPKAL SAURABH SUNIL
34	GOVANDE DIVYA MANDII	15	SHARMA JAY VIJAYKUMAR
35	GUPTA SLIIAL RAIESH	86	SHARMA VIVEK SAHEBLAL
36	HABADE SAKSHI MAHESH	67	SHIMPLE PRIYANKA DNYANOBA
37	LADHAY APURVA ANIL	22	SHINDE ANUSHKA ATMARAM
38	JADHAV GAURAV RUPESH	19	SHINDE AYUSH SHANKAR
39	JADHAY HRUSHIKESH VUAY	90	SHINDE EXTA SANTOSH
40	JAGDALE SHRUTI MAHENDRA	91	SHINDE VAISHNAVI SANTOSH
41	JAGDALE VAIBHAY DEEPAK	92	SHINDE YASH BHARAT
42	KADAM ATHARYA RAJENDRA	93	
43	KADAM SALIRABH NANDLAL	94	THE RESIDENCE OF THE PARTY OF T
44	KALDOKE SAHIL BHARAT	95	
-	THE PARTY OF THE P		
45	KALSHETTI JAYESH SOMNATH	96	
46	KAMBLE TANMAY RAHUL	97	TO THE RESERVE TO THE
47	KARALE SAURABH NAMDEV	96	
48	KARANDE BHUMIKA HEMANT	96	ALTER AND PROPERTY
45	KATORE GAURAV RAJARAM	30	WAGH SAHIL SANIAY
	EVETVARI ANITVA GIADEGIA	10	1 WAGHE CHAITANYA RAMESHRAO
50	KEDARI ADITYA SURESH	- 40	Control of the Contro



Principal No. Siddhant College of Pharmac Sudumbare, Tal. Maval, Dist. Pune 412109.



#### CAYM Education Trust's

# SIDDHANT COLLEGE OF PHARMACY, Pune

A.Y. 2021-22 S Y B Phorm

toll No.	Name of Students	Roll No.	Name of Students
1	AGARKAR BHAVANA A.	36	NAWALGIR OMKAR S.
2	ARBUJ ARTI HANUMAN	37	NEHERE NIKHIL SURESH
3	BAHIR SHAMBHAVI B.	38	PACHPIND MADHURA
4	BONDE HERAMB ISHWAR	39	PADGILWAR JAY GANESH
5	BORDDE DHRUV SURESH	40	PANSARE ANJALI POPAT
6	CHAUDHARI KAMAL	41	PAWAR PRATHAMESH SHIVAJI
7	CHAVAN NILAM SATISH	42	PHADAKE SHUBHAM DAGADU
8	CHOUHAN KHUSHWANT M.	43	POKHARKAR AKANKSHA D.
9	DESHMUKH SHEKHAR S.	- 44	RATHOD SAURABH VIKAS
10	DEVKAR DHANRAI SUNIL	45	SANDBHOR DNYANESHWARI R.
11	DHAWALE SAHIL BABAN	46	SHAIKH NIHAL MUKTAR
12:	GADE TEJAS NILKANTH	47	SHINDE AKANKSHA D.
13	GAIKWAD SHIVALI SANJAB	48	SINGH CHIRAGI ANIL
14	GAIKWAD VIJAYS.	49	SINGH HRITIKKUMAR V.
15	VAISHNAV JAYDIP G.	50	SINGH SHIVAM IL
16	GHARE SAKSHI R.	51	TAMBE SANKET MARUTI
17	CHARE VAISHNAV RAMDAS	52	TAWARE SAURAV MAHADEV
18	GOPTWAD PRACHIT R.	53	THIGALE VIVER SUDAM
19	HIVARKAR ACHAL N	54	
00	HULE TEJAL AVINASH	55	UGALE AKASH NANABHAU
1	JADRAY PRATIK P.	56	UMESHCHAND RAM ROHAN
2	JAMSHALE YASH RAMDAS	57	VARPE ABHISHEK SANTOSH
3	JAMBHULKAR DIPTI NITIN		WAVARE SUPRIYA D.
4	KAD POOJA GANPAT	58 5n	YADAV NEELU VINOD KUMAR
5	KAD SAMRUDHI SHANKAR	59	YADAV RABAYDRAT
6	RUDALE ADITYA RAJESH	60	YEWALE VINAYAK POPAT
7	LAMBKANE PREETI SANJAY	61	LEVADE AMOL
8	LANGAR PRANJALI P.	6.2	TEMGIRE RUSHIKESH
9	LIMBHORE HARSHAD ARUN	63	CHOURISHYA ASHUTOSH
100		64	PATEL SAHIL
1	LOHAR TEJAS SAMBHAJI	65	TIWARI ARPIT
-	MANE NARENDRA RAJENDRA MAVALE ADITYA SHIVAJI	66	GUJAR NILESH
3	MORE UMADEVI VIDYADHAR	67	MANE MAYURI
4	MORE VAISHNAY SUNIL		
	NALAWADE OMKAR ANANT		

SEAL Sudumbars S

Principal
Siddhant College of Pharmac
Sudumbare, Tal-Maval,
Dist Pune 412109.



#### CAYM Education Trust's SIDDHANT COLLEGE OF PHARMACY, Pune

A.Y. 2021-22 T Y B Pharm

tall No.	Name of Students	Roll No.	Name of Students
1	HERADAR ABHWARYA S.	34	SHIVALE STRIAVANED.
2	BADAB SHUBBIANCE VITTHAL	35	SOLUNGE RUSHIGESH NANTOSH
3	BHALISIAO SUPRIYA V.	36	SOMAVANSHI RUTIK SURESTI
+	HINOSALE SHIJIHIAM 8	37	SGOL APOORVA RAJESH
5	DEPOKALE SNEHA SUND.	38	TOLANDR AKASIEC.
6	BELISAGARE DHANSHREE B	39	VISHWAKARMA ADHEUSIK K.
7	BORHADE SAKSHI SHEKHAR	40	BHALEKAR DNY ANESHWARI S.
8	CHAURIAN RISHBUTSH R	41	BHOLE PRIYA SHIVAJI
9	DESEMBLICH KARANRAJ B	42	DUGALE PAWAN D.
10	DHAMDHERE KUNAL K.	43	GADE PALLAVI MANIK
ett.	DIVERAR NITA SOPAN	44	GADE PRIYANKA GORAKH
12	DORPHODE VIJAY BALIRAM	45	GADHAVE TANUJA SHIVAJI
13	FASLE GANESH MARSTI	46	GHADGE DIPALI NILKANTH
14	GAWADE AKANSHA S.	47	GHEWADE PRAJAKTA V
15	GAWALI RAJNANDINI AMDL	48	GOND NIKHIL SHASHIKANT
16	GHADGE SRUSHTD H.	49	GUPTA ESHA KAILASH
17	OOPALE HARSHADA SANTOSH	50	HUNJE ASHWINI ANKUSH
18	GORADE AKSBADA SHANKAR	51	JADHAV ANKITA RAJAN
19	GORE ARCHANA SAMADHAN	52	KALE GANESH HANUMANT
20	HORE SAURABH SHIVAJI	53	KARANDE SWAMI JYOTIRAM
21	JADRAY NIKEETA NARAYAN	54	MAHAJAN TEISHREE BHATA
22	KADAM PANKAJ SADASHIV	55	NAIK ONKAR SANIAYKUMAR
23	KARMARKAR ADITTY.	56	PAL SHWETA SANJAY
24	KEDARI VAISHNAVI R.	57	PANSARE ASHUTOSH ANIL
25	KESARE SAGAR SAUDAGAR	58	PATIL AKANKSHA ASHOK
26	MARKAD JAYDEEF B	59	PATIL DY ANDEEP SUNIL
27	MAYKAR NIKHIL NARAYAN	60	PHAD NAGESH RAM
28	MEENA JASVIR BEVATILAL	61	ROKADE SANKET
29	NAGARKAR RUSHIKESH P.	62	SALVE GIRISH RAVINDRA
30	PAGAR JANHVI NAVAL	63	SHINGADE KAVITA BALU
31	PAWAR SHETAL RAJENDRA	64	THORAT KOMAL NAVNATH
32	PHALKE AJAY BHARAT	65	ZADBUKE VARSHA H.
33	RANGANE RUSHIKESUI RAMESSI		



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Siddhant College of Pharmac,
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#### CAYM Education Trust's IDDHANT COLLEGE OF PHARMACY, Pune A.Y. 2021-22

toll Nu.	Name of Students	B Pharm Roll No.	Name of Students
1	ADLING MAINERA S.	36	MARKAUN SPERBENSES
2	AGARKAR RAJASHRI SURESII	37	MORAL VARIENAVI ARROS
3	AJABE ANCE, PARASRAM	3.8	MORE SHRUTI DATTATKAY
14	ANIARI SHASINAM ASSIRAF	39	MEAE SHEHAL RAVAN
5	BADNALE AMBUTA K	40.	NAGALAPUR POCUA PICADERI
-6	BREE SUNITA SURESH	41	NAGTILAR SWAPSALIG
7	BELAPKAR BUBBT TRIMBLAK	42	NAIK APORVA ASIL
8	BIHAKTA YAONEMI PRADIP	43	NARWANI RAVI MARIERIWAN
9	BIBER SAYALI ADINATSI	44	PANGARE RUTUIA SANIAY
10	DOTRE SHUBILAM VIJAY	45	PATIL PRANAY MARADEV
11	BOTRE SOURAY KALURAM	46	PATE REJULA DINESIE
12	DOTKE SURAJ ANIL	47	PATE TEIASWINGSALAR
13	CHECUBLARE SANTOSH'S	48	PATCLE KARRIBIAAS.
14	CHAVHAN VARBBAV V.	-49	PATTED PRAINVA GROSS
15	CHRICALE SHOARD IN US	50	PAWAR DNYANESEWAR A.
16	DESALAKSHAY ASHOK	51	BAKSHII SAMPADA K.
17	DEBUGANGE DITANANIAY M.	52	SHARWALE AKSHATA A.
18	DHERANGE VITTHAL P.	53	SONAWNE PRAJKTA D.
19	DERMAL RUSHALI C.	- 54	TAMBOLI ADDULKARM R.
20	DIRAPPE SHIVANI D	55	WAJAGE NEHA ZITENEKA
21	DONGARE NESHANT IS.	56	YADAY BARUL DINANATIF
22	GAIKWAD BRIBBIAM R.	57	YELWANDE MOREL
23	GARADE RUTUJA ARUN	58	CHATURVEDI DIVYA P.
24	GORE APORVA VISIOWAS	59	DUOTRE SURAI SHIVAIL
25	GORRE ADDIVATES	60	GADE OMKAR GATASAN
	HARDE MANCH BHASKAR	61	PANDEY DEBRAT AND
	IADHAY CHETAN SUBBLASH	62	PATEL ARDOL FAZANM.
-	KADUSKAR PRATIK V.	- 63	PRAJAPATI VOGITA D.
	KARALE PODIA TANAJI	64	SHENDE PUNDKRAZ KAZETIKA
_	KASHID RUTVII RAJENDRA	65	THRUALE MAYERED
-	KATEKAR ONIKAR L.	- 66	WAKCHOURE ROSHAN B.
-	KATORE ADITI ASHOK	- 47	ARRESTEK EWAME*
	EATORE PRADNYA R.	48	KADAM SURAP
-	KHARAT PRANALI NILESH	69	KUMBHAR ADARSH*
-	KUMBHAR NISHIGANDHA S.	70	TAPSE SHARLESH*
SEAL STATE			The second secon



Principal
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#### **CAYM Education Trusts**

Siddhant College of Pharmacy

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w.e.f 10/01/2022

## M. Pharm Roll List (Semester I) 2021-22

## DEPT.: PHARMACEUTICAL QUALITY ASSURANCE (PQA)

Roll No.	Name of Students
1	BHUJBAL ATHARY DEEPAK
2	DABHADIKAR SACHINKUMAR
3	DIVEKAR AKSHADA SOPAN
4	GADE MAHESH DILIP
5	GAWADE AKSHADA SHASHIKANT
6	HIWALE KETAN KAILAS
7	JADHAV ADESH RAJU
8	KURE NITIN DATTARAO
9	LAGAS KIRAN RAMBHAU
10	MARNE MINAKSHI SAMPATRAO
11	MHAMANE SNEHA RAVINSIDDHA
12	PAWAR NEHA VIJAY
13	PHADTARE TUSHAR DILIP
14	PUSHKARAJ RAJENDRA DESAI
15	SHAIKH SABAANJUM MOHAMMAD MUNIRUDDIN

Mrs.Trupti Kajale Academic Co-ordinator



Dr. R. K. Dumbre
Principal
Siddhant College of Pharmacy.
Sudumbare. Tal-Maval,
Dist.-Pune 412109.



#### **CAYM Education Trusts**

Siddhant College of Pharmacy

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## M. Pharm Roll List (Semester I) 2021-22

#### Dept.:Pharmaceutics (MPH)

Roll No	NAME OF STUDENTS
1	ABHANG SIDDHI DNYANESHWAR
2	AHIRE TEJASWINI ASHOK
3	GHUTUKADE DHANAJI DEUBA
4	JADHAV AKSHAY
5	JADHAV PANKAJ KARBHARI
6	KANGANE ARUNA PANDURANG
7	PANDEY DEEPAK KUMAR DWARIKA PRASAD
8	PUND KRUTIKA KISHOR
9	RAUT AMAY GANESH

Mrs. Trupti Kajnie Academic Co-ordinator



Dr. R. K. Dumbre Principal

Siddhant College of Pharmaca Sudumbare, Tal.-Mavai, Dist.-Pune 412109.

24/12/2022, 13:22 vmedulife Account

Name of the Institute: Chaudhary Attarsingh Yadav Memorial Education Trust's

Siddhant College Of Pharmacy, Sudumbare

Institute Code No.: 6258

Name of the Program: B Pharmacy Semester: Third Semester (Second Year)

Academic Year: 2021-22

Name of the course: Physical

Pharmacy I

Course code: BP302T Name of faculty: Pooja

Jadhav

**Probable / Actual Hrs** Available: 44.83 Hrs

#### **Proposed Planning**

Lecture No.	Date	Time	Hrs	Syllabus to be covered	Course Outcome	Unit Outcome	Comment
1	01st September, 2021	02:30 PM - 03:30 PM	1.00	Solubility expressions, mechanisms of solute solvent interactions, ideal solubility parameters,	CO2, CO3	UO1	
2	02nd September, 2021	01:30 PM - 02:30 PM	1.00	Solubility expressions, mechanisms of solute solvent interactions, ideal solubility parameters,	CO2, CO3	UO1	
3	06th September, 2021	12:30 PM - 01:30 PM	1.00	Solubility expressions, mechanisms of solute solvent interactions, ideal solubility parameters,	CO2, CO3	UO1	
4	07th September, 2021	02:30 PM - 03:30 PM	1.00	Solubility expressions, mechanisms of solute solvent interactions, ideal solubility parameters,	CO2, CO3	UO1	
5	08th September, 2021	02:30 PM - 03:30 PM	1.00	, solvation & association, quantitative approach to the factors influencing solubility of drugs, diffusion principles in biological systems. Solubility of gas in liquids, solubility of liquids in liquids, Solubility of Solids in liquids (Binary solutions, ideal solutions with respect to their colligative properties) Raoult's law, real solutions.	CO2, CO3	UO1	
6	09th September, 2021	01:30 PM - 02:30 PM	1.00	, solvation & association, quantitative approach to the factors influencing solubility of drugs, diffusion principles in biological systems. Solubility of gas in liquids, solubility of liquids in liquids, Solubility of Solids in liquids (Binary solutions, ideal solutions with respect to their colligative properties) Raoult's law, real solutions.	CO2, CO3	UO1	
7	13th September, 2021	12:30 PM - 01:30 PM	1.00	, solvation & association, quantitative approach to the factors influencing solubility of drugs, diffusion principles in biological systems. Solubility of gas in liquids, solubility of liquids in liquids, Solubility of Solids in liquids (Binary solutions, ideal solutions with respect to their colligative properties) Raoult's law, real solutions.	CO2, CO3	UO1	
8	14th September, 2021	02:30 PM - 03:30 PM	1.00	, solvation & association, quantitative approach to the factors influencing solubility of drugs, diffusion principles in biological systems. Solubility of gas in liquids, solubility of liquids in liquids, Solubility of Solids in liquids (Binary solutions, ideal solutions with respect to their colligative properties) Raoult's law, real solutions.	CO2, CO3	UO1	

Lecture No.	Date	Time	Hrs	Syllabus to be covered	Course Outcome	Unit Outcome	Comment
9	15th September, 2021	02:30 PM - 03:30 PM	1.00	Partially miscible liquids(Phase equilibria, Phase rule, One, two and three component systems, ternary phase diagram, Critical solution temperature and applications). Distribution law, its limitations and applications	CO2, CO3	UO1	
10	16th September, 2021	01:40 PM - 02:30 PM	0.83	Partially miscible liquids(Phase equilibria, Phase rule, One, two and three component systems, ternary phase diagram, Critical solution temperature and applications). Distribution law, its limitations and applications	CO2, CO3	UO1	
11	20th September, 2021	12:30 PM - 01:30 PM	1.00	Partially miscible liquids(Phase equilibria, Phase rule, One, two and three component systems, ternary phase diagram, Critical solution temperature and applications). Distribution law, its limitations and applications	CO2, CO3	UO1	
12	21st September, 2021	02:30 PM - 03:30 PM	1.00	Partially miscible liquids(Phase equilibria, Phase rule, One, two and three component systems, ternary phase diagram, Critical solution temperature and applications). Distribution law, its limitations and applications	CO2, CO3	UO1	
13	22nd September, 2021	02:30 PM - 03:30 PM	1.00	Partially miscible liquids(Phase equilibria, Phase rule, One, two and three component systems, ternary phase diagram, Critical solution temperature and applications). Distribution law, its limitations and applications	CO2, CO3	UO1	
				State of matter, changes in the state of matter, latent heats, vapour pressure, sublimation critical point, eutectic mixtures, gases, Liquefaction of gases, aerosols—inhalers, relative humidity, liquid complexes, liquid crystals, glassy states, solid crystalline, amorphous(Methods of crystal analysis: X-Ray Diffraction, Bragg's equation.)	CO1, CO2, CO5	UO2	
14	23rd September, 2021	01:30 PM - 02:30 PM	1.00	State of matter, changes in the state of matter, latent heats, vapour pressure, sublimation critical point, eutectic mixtures, gases, Liquefaction of gases, aerosols—inhalers, relative humidity, liquid complexes, liquid crystals, glassy states, solid crystalline, amorphous(Methods of crystal analysis: X-Ray Diffraction, Bragg's equation.)	CO1, CO2, CO5	UO2	
15	27th September, 2021	12:30 PM - 01:30 PM	1.00	State of matter, changes in the state of matter, latent heats, vapour pressure, sublimation critical point, eutectic mixtures, gases, Liquefaction of gases, aerosols—inhalers, relative humidity, liquid complexes, liquid crystals, glassy states, solid crystalline, amorphous(Methods of crystal analysis: X-Ray Diffraction, Bragg's equation.)	CO1, CO2, CO5	UO2	
16	28th September, 2021	02:30 PM - 03:30 PM	1.00	State of matter, changes in the state of matter, latent heats, vapour pressure, sublimation critical point, eutectic mixtures, gases, Liquefaction of gases, aerosols—inhalers, relative humidity, liquid complexes, liquid crystals, glassy states, solid crystalline, amorphous(Methods of crystal analysis: X-Ray Diffraction, Bragg's equation.)	CO1, CO2, CO5	UO2	
17	29th September, 2021	02:30 PM - 03:30 PM	1.00	State of matter, changes in the state of matter, latent heats, vapour pressure, sublimation critical point, eutectic mixtures, gases, Liquefaction of gases, aerosols– inhalers, relative humidity, liquid complexes, liquid crystals, glassy states, solid crystalline, amorphous(Methods of crystal analysis: X-Ray Diffraction, Bragg's equation.)	CO1, CO2, CO5	UO2	

Lecture No.	Date	Time	Hrs	Syllabus to be covered	Course Outcome	Unit Outcome	Comment
				polymorphism (Definition, Different shapes of polymorphs, Example and its Pharmaceutical applications, Brief introduction of Detection techniques).	CO1, CO2, CO5	UO2	
18	30th September, 2021	01:30 PM - 02:30 PM	1.00	polymorphism (Definition, Different shapes of polymorphs, Example and its Pharmaceutical applications, Brief introduction of Detection techniques).	CO1, CO2, CO5	UO2	
19	04th October, 2021	12:30 PM - 01:30 PM	1.00	polymorphism (Definition, Different shapes of polymorphs, Example and its Pharmaceutical applications, Brief introduction of Detection techniques).	CO1, CO2, CO5	UO2	
				Physicochemical properties of drug molecules: Refractive index, optical rotation, dielectric constant, dipole moment, dissociation constant, determinations and applications	CO1, CO2, CO5	UO2	
20	05th October, 2021	02:30 PM - 03:30 PM	1.00	Physicochemical properties of drug molecules: Refractive index, optical rotation, dielectric constant, dipole moment, dissociation constant, determinations and applications	CO1, CO2, CO5	UO2	
21	06th October, 2021	02:30 PM - 03:30 PM	1.00	Physicochemical properties of drug molecules: Refractive index, optical rotation, dielectric constant, dipole moment, dissociation constant, determinations and applications	CO1, CO2, CO5	UO2	
22	07th October, 2021	01:30 PM - 02:30 PM	1.00	Physicochemical properties of drug molecules: Refractive index, optical rotation, dielectric constant, dipole moment, dissociation constant, determinations and applications	CO1, CO2, CO5	UO2	
23	11th October, 2021	12:30 PM - 01:30 PM	1.00	Physicochemical properties of drug molecules: Refractive index, optical rotation, dielectric constant, dipole moment, dissociation constant, determinations and applications	CO1, CO2, CO5	UO2	
				Liquid interface, surface & interfacial tensions, surface free energy, measurement of surface & interfacial tensions	CO2	UO3	
24	12th October, 2021	02:30 PM - 03:30 PM	1.00	Liquid interface, surface & interfacial tensions, surface free energy, measurement of surface & interfacial tensions	CO2	UO3	
25	13th October, 2021	02:30 PM - 03:30 PM	1.00	Liquid interface, surface & interfacial tensions, surface free energy, measurement of surface & interfacial tensions	CO2	UO3	
26	14th October, 2021	01:30 PM - 02:30 PM	1.00	Liquid interface, surface & interfacial tensions, surface free energy, measurement of surface & interfacial tensions	CO2	UO3	
27	18th October, 2021	12:30 PM - 01:30 PM	1.00	Liquid interface, surface & interfacial tensions, surface free energy, measurement of surface & interfacial tensions	CO2	UO3	

Lecture No.	Date	Time	Hrs	Syllabus to be covered	Course Outcome	Unit Outcome	Comment
				spreading coefficient, adsorption at liquid interfaces, surface active agents, HLB Scale, solubilisation, detergency, adsorption at solid interface.	CO2	UO3	
28	19th October, 2021	02:30 PM - 03:30 PM	1.00	spreading coefficient, adsorption at liquid interfaces, surface active agents, HLB Scale, solubilisation, detergency, adsorption at solid interface.	CO2	UO3	
29	20th October, 2021	02:30 PM - 03:30 PM	1.00	spreading coefficient, adsorption at liquid interfaces, surface active agents, HLB Scale, solubilisation, detergency, adsorption at solid interface.	CO2	UO3	
30	21st October, 2021	01:30 PM - 02:30 PM	1.00	spreading coefficient, adsorption at liquid interfaces, surface active agents, HLB Scale, solubilisation, detergency, adsorption at solid interface.	CO2	UO3	
31	25th October, 2021	12:30 PM - 01:30 PM	1.00	spreading coefficient, adsorption at liquid interfaces, surface active agents, HLB Scale, solubilisation, detergency, adsorption at solid interface.	CO2	UO3	
				Introduction, Classification of Complexation, Applications, methods of analysis	CO4	UO4	
32	26th October, 2021	02:30 PM - 03:30 PM	1.00	Introduction, Classification of Complexation, Applications, methods of analysis	CO4	UO4	
33	27th October, 2021	02:30 PM - 03:30 PM	1.00	Introduction, Classification of Complexation, Applications, methods of analysis	CO4	UO4	
34	28th October, 2021	01:30 PM - 02:30 PM	1.00	Introduction, Classification of Complexation, Applications, methods of analysis	CO4	UO4	
35	22nd November, 2021	12:30 PM - 01:30 PM	1.00	Introduction, Classification of Complexation, Applications, methods of analysis	CO4	UO4	
				protein binding, Complexation and drug action, crystalline structures of complexes and thermodynamic treatment of stability constants	CO4	UO4	
36	23rd November, 2021	02:30 PM - 03:30 PM	1.00	protein binding, Complexation and drug action, crystalline structures of complexes and thermodynamic treatment of stability constants	CO4	UO4	
37	24th November, 2021	02:30 PM - 03:30 PM	1.00	protein binding, Complexation and drug action, crystalline structures of complexes and thermodynamic treatment of stability constants	CO4	UO4	

Lecture No.	Date	Time	Hrs	Syllabus to be covered	Course Outcome	Unit Outcome	Comment
38	29th November, 2021	12:30 PM - 01:30 PM	1.00	protein binding, Complexation and drug action, crystalline structures of complexes and thermodynamic treatment of stability constants	CO4	UO4	
39	30th November, 2021	03:30 PM - 04:30 PM	1.00	protein binding, Complexation and drug action, crystalline structures of complexes and thermodynamic treatment of stability constants	CO4	UO4	
				Sorensen's pH scale, pH determination (electrometric and calorimetric), applications of buffers, buffer equation, buffer capacity,	CO5	UO5	
40	01st December, 2021	03:30 PM - 04:30 PM	1.00	Sorensen's pH scale, pH determination (electrometric and calorimetric), applications of buffers, buffer equation, buffer capacity,	CO5	UO5	
41	02nd December, 2021	01:30 PM - 02:30 PM	1.00	Sorensen's pH scale, pH determination (electrometric and calorimetric), applications of buffers, buffer equation, buffer capacity,	CO5	UO5	
42	06th December, 2021	12:30 PM - 01:30 PM	1.00	Sorensen's pH scale, pH determination (electrometric and calorimetric), applications of buffers, buffer equation, buffer capacity,	CO5	UO5	
43	07th December, 2021	02:30 PM - 03:30 PM	1.00	Sorensen's pH scale, pH determination (electrometric and calorimetric), applications of buffers, buffer equation, buffer capacity,	CO5	UO5	
				buffers in pharmaceutical and biological systems, buffered isotonic solutions	CO5	UO5	
44	08th December, 2021	02:30 PM - 03:30 PM	1.00	buffers in pharmaceutical and biological systems, buffered isotonic solutions	CO5	UO5	
45	09th December, 2021	01:30 PM - 02:30 PM	1.00	buffers in pharmaceutical and biological systems, buffered isotonic solutions	CO5	UO5	

#### CAYMETS

#### Siddhant college of Pharmacy Sudumbare, Ause "Success Communicated through Performance"

n- V & Sem VII A.Y.-2021-22

W.E.F-1/00/2021

	Time	Table for t		10.30-	Sem- V & S
	E.Pharm Som 18 V	8.30 am - 9.50 am	9,30 am - 10.30 am	11.30 am	12.10 pm
Day	Sear IS & VII		£30 am - 11.3	A Company of the Company	
	THE PROPERTY OF	PA-I	PH-F	HAP-I	PIC
1	TSEM	(MC)	(99)	(06)	(RP) P & F-0
		MC-II	IN.	PCOL-II	(SND)
400	VSEM	[VG]	(580)	CSRTI	1 121111
Mars.	MISEM		POCH	0-A-(ST)	
	VIESEM		MA-C- (550	)	PRACTICE SCHOOL
-		PIC	PA-I	HAPI	PH-1
100	ISOM	(RP)	(MC)	(DG)	(AP)
		25	PRPH	184	PCOL-II
	V-SEM	(AG)	(SND)	(58x)	(SRT)
Tim.	-		- Applied Co.	The Control	
	INSEM	200	t-A-(PHI),POC	H-B-(ST)_PK-	c-(ec)
38	VIISEM		PRACTIC	S SCHOOL	
	100000	PH-I	HAP-I	PIC	Library Hrs
	TSEM	(RP)	(DG)	(RP)	Contract of the
	TO SANS	FRAIL	MC-II	10-1	21
wed.	VSEM	(SND)	(VG)	(SBX)	(AG)
	III SEM	MICRO-	(DG), PE-8-(C	SC), POC-0-C	(FT)
1	VIISEM		MA-A- (SSG)		PRACTICE SCHOOL
	The same of	CSSD	PHI	PA-E	Althouse Man
- 3	1.SEM	(AG)	(89)	INC	Library Hrs
1	-	PCOL-II	PEPH	9)	MC-II
1000	V.SEM	(SRT)	(SND)	(AG)	(VG)
hun.	IN SEM	96-4	4-(GC),MICRO	H-(06), M-14	- OPPNES
1	VESEM	1	MA-8- (SSG)		PRACTICE SCHOOL
-+		PIC	PA4	HAP-I	CS50
1	ISEM	(RP)	(MC)	(DG)	(AG)
1		MC-B	Pj	PCOL-II	19-1
	V.SEM	(VG)	(AG)	(51)	(58K)
Per -	III SEN:		PP-6-B (PRO)	MICRO-C-(DG	9
-	10000		No. of the last of	Marilla Control	111
	VIESEM		PRACTIC	SCHOOL	

Y - 2021-22	700	Vinnesson visit of	Contractor Contractor
	3.36	gars - 4 .30 pm	n (Practicate)
12.30 am-	1.30 pm 2.30 pm	2.30 pm 8.30 pm	3.30 pm - 4.30 pm
1.00		HAP-1-0-(DVII)	htte(m/sco-(ve)
	И	LP-0-A-(\$NO)	pr-4-8-(36K)
PP-4	MICRO	POC-II	Library Hrs
(PRG)	(DG)	(51)	CONTRACTOR OF THE PARTY OF THE
NOOS. (SAT)	IMA(SSG)	PP(SVJ)	(NM)
	PA-I-A-(MC),	CSSD-W-(AG),J	MC-C-(NR) HAP-D-(SVI)
	COL-II-A-(SHT)		GPAT SESSION
AMERO	PE	100-1	POC-II
MICRO	(GC)	(290)	(51)
NDD5	P P(SVJ)	-	GPAT SESSION
Total Control of the			
(587)		A STOLEN	The second second
	IAP-I -A-(SVI),	PA+B-(MC).0	:SO-C-(AG),/91-1-0-(RP)
н	a-(set), in + c	37.2	GPAT SESSION
PCOL-6	1	37.2	GPAT SESSION FOC-II
н	e-(skt),iP+C	-(58W)	GPAT SESSION
PCOL-6	PE (GC) NODS	(58H) (PH)	GPAT SESSION FOC-II
PCOS-6	PE (GC) NOOS (SRT)	PP-I (PNII) IMA(SSG)	GPAT SESSION  POC-II (ST)  GPAT SESSION
PCOS-6 Library Hrs (II-1 (NM)	PE (GC) NOOS (SRT)	PP-I (PHII) IMA(SSG) INC-8-(VGLPA	GPAT SESSION POC-II IST)
PCOS-6 Library Hrs (II-1 (NSA)	PE (GC) NOOS (SRT) PH-LA-(RF), F	PP-I (PHII) IMA(SSG) PIC-B-(VG), PIA C-(SND)	GPAT SESSION  POC-II (ST)  GPAT SESSION  +C-(NCLCSSO-0-(AG)
PCOS-6 Library Hrs (II-1 (NM)) SP-1-A-(S	PE (SCI NODS (SRT) PH-LA-(RF), F	(SBK)  PP-I (PHII)  MA(SSG)  PC-B-(VGLPB  C-END)  MICRO	GPAT SESSION  POC-II (ST)  GPAT SESSION  +C-(NCLCSSO-0-(AG)
PCOS-6- Library Hrs. (P-1 (NM) PF -A-(5 PE (GC)	PE (GC) NODS (SRT) PH-LA-(RP), PAP-II (PAI)	PP-I (PHII) IMA(SSG) PIC-B-(VG), PIA C-(SND)	GPAT SESSION  POC-II (ST)  GPAT SESSION  FC-(MCLOSSO-O-(AG)  GPAT SESSION  Library Hrs
PCOS-6 Library Hrs (II-1 (NM)) SP-1-A-(S	PE (SCI NODS (SRT) PH-LA-(RF), F	(SBR)  PP-I (PHII)  MA(SSG)  PC-8-(VGLPS  C-(SND)  MICRO (DG)	GPAT SESSION  POC-II (ST)  GPAT SESSION  I-C-(MCLCSSD-D-(AG)  GPAT SESSION
PCOL-6  Library Hrs  (NM)  1P-1 -A-(5  PE  (GC)  (PCI  (NMI)	PE (SC) NODS (SRT) PH-A-(RF), F BP-1 (PNI) NDOS (SRT)	PP-I (PNII) MA(SSG) PC-B-(VG),PB- C-(SND) MICRO (DG) P P (SVJ)	GPAT SESSION  POC-II (ST)  GPAT SESSION  FC-(MCLOSSO-O-(AG)  GPAT SESSION  Library Hrs
PCOS-6- Dibrary Hrs. (NSA)  IP-1 -A-(5)  PE (GC) (IP-1 (INSA)	PE (SC) NODS (SRT) PH-A-(RF), F BP-1 (PNI) NDOS (SRT)	(SBK)  (PHI)  MA(SSG)  MC-8-(VG),PR  (SKU)  (DG)  P P  (SVU)  H-8-(NF),HAI	GPAT SESSION  POC-II (ST)  GPAT SESSION  C-(MCLCSSD-D-(AG)  GPAT SESSION  Library Hrs  GPAT SESSION
PCOS-6- Dibrary Hrs. (NSA)  IP-1 -A-(5)  PE (GC) (IP-1 (INSA)	PE (SC) NODS (SRT) PH-LA-(RF), F BP-8-C (PH) NDOS (SRT) NDOS (SRT) PIC-A-(VS), N	(SBK)  (PHI)  MA(SSG)  MC-8-(VG),PR  (SKU)  (DG)  P P  (SVU)  H-8-(NF),HAI	GPAT SESSION  POC-II (STT)  GPAT SESSION  LIBRARY HIS  GPAT SESSION  P+C-(SWILPA+D-ONC)  GPAT SESSION
PCOL-6- PCOL-6- Library Hrs. (NM)  IP-1 -A-(5  PE (GC) (P-1 (NM)	PE (GC) NODS (SRT) PH-1-A-(RF), F BR), F-B-B-C (PAJ) NDOS (SRT) PIC-A-(VIS), PIC-A-	MA(SSG)  MA(SSG)  MC-8-(VG),PA-  C-(SND)  MICRO (DG)  P P (SVJ)  H-8-(NP),HAD	GPAT SESSION  FOC-II  [ST]  GPAT SESSION  FC-(MCLCSSO-O-(AG)  GPAT SESSION  Library Hrs  GPAT SESSION  PHO-(BVI),PA+-D-(MC)

HOD (US DEPT)

5V] Nrs. Swati Jogdand

SND De5watt Deshmulch

PNJ Mrs. Po-ja jaditav

SRT Ms.Shubhangi R Thopte

AG Mrs Aarti Gall ,vad /

RP Mrs Rablya Pate)

ST Ms Snehal Thair;

Dr.Swati Deshmuldi

SBK Ms.Swati Kale VG Mrs. Vanita Gade

DG Ms.Deepali Gailorad

r.Rahul K.Dumbre.

SSG Mrs.Swapanii Girme

MC Mrs Mayuri Chaudhari

GC Mrs Geeta Chaurasiya

NM Mr. Nitin Mahale



	THE REPORT	SUCCESS CO	MINISTED THROUGH PERFORMAN	CE	F-65	
Fecu	Ry Work Load for TERM-I, A	Y. 2021-22		-	W.E.F.1/090	
Sr. No	Name of Staff	Class	Subjects	TH	PR PR	TOTAL
-	Dr.Swati Deshmokh	VSEM	P & P0	4	9	13
2	Mr. Nitin Mahale	VII SEM	9-	4	0	4
-		1 SEM	HAP-I	0	12	
3	Mrs. Swati Jogdand	VN SEM	Pharmacy Practice	4	0	16
14	A A CONTRACTOR OF THE PARTY OF	I SEM	HAP1	4	0	-
4	Mrs.Deepali Saikwad	III Sem	MICRO	4	9	17
5	Ms. Swati Kale	V SEM	IP .	- 4	9	13
6	Mrs. Vanita Gade	156M	PIC	0	12	10
8		V SEM	MC-8	4	0	16
7.	Mrs. Pooja Jadhav	III SEM	PP-E	4	9	13
1	Mrs. Swapnali Girme	VII SEM	Instru methods of Analysi	4	9	13
9	Ms. Shubhangi Thopate	VII SEM	NDD5	4	0	
20		V-SEM	PCOL-II	4	9	17
10	Mrs. Rabiya Patel	I SEM	PIC	4	0	20
		I SEM	PH-1	4	12	40
11	Mrs. Mayori Chaudhari	1 SEM	PA-I	4	12	16
12	Mrs. Geeta Churasia	IN SEM	PE	4	9	. 13
13	Mrs. Aarti Galkwad	15EM	CSSD	2	12	1 2.49
		V SEM	P1	4	0	38
	Ms. Stehal Thakar	W SEM	POCH	4.	9:	13
25	C.H.B Faculty	LSEM:	ISM/RM	4	9	32

Mor Swall Joedand Academic Co-Ordinator

Dr. Swati Deshmuith HOD (UG) Griff.K.Dumbre - Principal

#### CHIMETE Siddhant college of Pharmacy Sudumbars, Ause "Success Communicated Through Performance" n-IV, Sem- VI & Sem VIII A.Y.-2021-22

VIII FROM 12 30 pm - 1, 10 pm

100			Pharm Sem-	R, Sent IV.	-
Day		9.30 am	9.50 am - 10.90 am	33.30 - 33.30 am	13.30 pm
	R.Pharm		30 on 12.50	ym (Praitic	rist
	A Distalon	The state of the state of	Livs	Patho	T POCA
	HALE	HAP-III	100000	(84)	(1)(3)
	B Diseleton	(DG)	HAP-B	EVS	Pathys
	SEMI	(90	1061	15840	(89)
Mon,	VIESEM	PV	PMM	OCSH	SPF
1	VIII SEM	(82)	(16)	[VG]	[990]
	IVSEM		pp.m	A-DII	
	VISEM	PCOL-I	S-A (ST), MC-0	ANN DANS	-C-(IND)
	A Division	EVS	HAP-II	Blochem	Pathio
	SEM III	(SMI)	(DG)	(AB)	(902)
	8 Distains	Pathe	EVS	HAP-II	Biochem
	SEAR II	(ne)	(5A/0	(D6)	(AB)
Time.		9864	PV	CS	PMM
1	VIII SEM	(GC/ PNU)	(80)	(5885)	(190
	IV SCM	P		GA HW-C	SMI
3	VISEM	нот-а	(SNO), PCOL-II	HEEST), MICH	H-C-(VG)
	A Distalan	POCH	CA	HAP-II	Biochem
	SEMIL	(TK)	(AS)	(00)	(AB)
	8 Division	Biochem	POC-I	CA	TOTAL PROPERTY.
	SEM II	(AB)	(TK)	(AS)	(DG)
Wed.		SPP	8864	PV	ES
777	VIII SEM	8956)	(GC/PNJ)	(RP)	(5840)
	IVSEM	PCOL+	A (SVI), NIC+0	H( 856 ), PF-1	H-C (PI)
	VISEM	MORE	I-(VG), HDT-8	(SMO), PCOL	-m-c (\$7)
	A Division	Patho	POC-I	Biochem	HAP-II
	SEM II	(80)	(00)	(AB)	(00)
1	8 Division	жар-и	Patho	POC-I	Biochem
- 1	SEMI	(DG)	(89)	(00)	(AB)
hus.	VIII SEM	QCSH	SPP	BRM	PMM
-	ANITOEM	(VG)	(556)	(OC/PNI)	(TK)
	IV-SEM	PCOG & PI	EV-A-(SM),PCC	X+8-(5VI),8	AC+-C-(55G)
1	VISEM		BIOPH	QA	QA.
	1000	Library Hrs	(SRT)	(55K)	(586)
3	A Division	Biochem	Patho	POC-I	CA
-	SEM II	(AB)	IRP1	ITK)	(AS)
- 1	B Division	CA	Biochem	Patho	POC-6
	56M1I	(AS)	(AB)	[RF)	(TIQ
let.	VIII SEM	PMM (TIO	CS	QCSH	PV
-	IV SEM		(SBK) G),PCDG & PH	(VG)	(RP)
+				BIOTECH	1
	VESEM	Library He		(00)	Library H
iat	II SEM	IC (SVN)	(AS)		1
-	The same	FC	CA		
un	II SEM	(5VN)	(AS)		Λ

5, 90 pm - 2, 90 pm	3.30 pm 3.30 pm	5.30 pero- 4.30 pero-	4.50 pm 5.50 y
CA-A-(AN), III	AP-H 4I-(RKL)	Blockers C-(	AB), POC 1-O-(RP),
HOURS	15890	UNK	ARY HOURS
POC-III VAB)	MC-I (599)	PP-(I (PNI)	PCY-1 (\$160)
	PCOL-III	HDT	BIOTECH (DG)

W.E.F-28/93/2023

HOURS	(VG)	LIBRA	RY HOURS
P.S.P-1	POC-III	MC-I	PP-8
(SM)	(AB)	(59G)	[PNJ]
BIGPH	HDT	MC-III	PCOC-III
(SRT)		(VG)	(SRT)

CA-D-(AS), HAP-II -E-(DG), Sinchem- A-(AS), POC-L-E-(RF)

HOURS	(GC/PNI)	LIBRAR	y HOURS
PCY-I (SVI)	P 5 P-1 (SM)	POC-88 (AB)	MC+ (950)
HOT	(DG)	BIOPH (SRT)	GA (SBK)

CA-C-(AS), HAP-II -D-(DG), Blochem- E-(AR), POC-1-A-(RP),

LIBRARY HOURS	5PP (55G)	LIBRARY HOURS			(SSG) LIBRAL	
PP-81 (PRLI)	PCY-I (SVII)	P & P-1 (SM)	POC-HI (All)			
MC-III (VG)	PCOE-III (SRT)	HDT	BICITECH			

CA-B(AS), HAP-U -C-[DG]\_Blochem-D-(AS), POC+E-[RP],

	Library Hrs						
MC-F (55G)	PP-B IPNII	PCY-I (SVI)	P & P-1 (SMI)				
BIOPH (SRT)	QA (SBK)	MC-III (VG)	PCOL-III DATI				
(AS)							
(AS)							

HOD (US DEPT) Dr.Swati Des

Siddhan SEAL Sadumbara Pune-412109 WIND FO

SBK Ms.Swati Kale VG Mrs. Vanita Gade DG Ms.Deepali Galkwad SSG Mrs.Swapanli Girme SM Mrs Straita Maharaj GC Mrs Geeta Chaurasiya AB Mrs. Akshada Borhade SVN Dr. Swati V Nikam

SVJ Mrs. Swati Jogdand SND Dr.Swati Deshmukh PNI Mrs. Pooja Jadhav SRT Ms.Shubhangi R Thop AG Mrs Aarti Gallowad

RP Mrs Rabiya Patel TK Mrs. Trupti Kajale A5 Mr. Anii Shrivastawa

		777-5	O BEDEVARM ANDE	NUNICATED THROUG	SUCCESS COM	
			H FERFORMANILE		Work Load for TERM-II, A.Y. 20	Faculty
	d (hr/wk)	Work Loa	Lance I	THE STREET	A STATE OF THE PARTY OF THE PAR	Supplied W
TOTAL	Pr	TH	Subjects	Class	Name of Staff	Sr. No.
16	12	4	HDT	VISEM	Dr.Swati Deshmukh	1
16	12	4	PCY-I	IV SEM	Mrs. Swati Jogdand	2
24	16	4	HAPII	ILSEM	Mrs.Deepali Galkwad	3
	0	4	BIOTECH	VI Sem	Wrs. Deepail Galkwad	9
16	0	4	QA	VI SEM	A VANDA PROPERTY OF THE PARTY O	1000
	0	4	CS	VIII SEM	Ms. Swati Kale	4
	- 8	0	HAP II	II SEM	Company of the Compan	
20	12	4	MC-III	VISEM	Mrs. Vanita Gade	5
	0	4	QCSH	VIII SEM		
20	12	4	PP-II	IV SEM	Mrs. Pooja Jadhav	6
	0	4	BRM	VIII SEM	Mrs. Pooja Jadnav	
20	12	4	MC-i	IV SEM	Mrs. Continued Street	7
	0	4	P55	VIII: SEM	Mrs. Swapnali Girme	
20	12	4	PCY-III	VISEM	Mr. Chulchand Thomas	8
	0	4	BIOPHARM	VISEM	Ms. Shubhangi Thopate	0
22	0	2	EV5	ILSEM		13
	12	4	P.B.P-1	IV SEM	Mrs. Sunita Maharaj	9
	4	0	BIOCHEM	II SEM	MANAGEMENT OF THE PROPERTY OF	100
16	0	4	PV	VIII SEM		
	0	4	Patho	II SEM	Mrs. Rabiya Patel	10
	8	0	POC-I	II SEM	The state of the s	
16	12	4	POC-I	II SEM	a di Company del Partir	40
	0	4	PMM	VIII SEM	Mrs. Trupti Kajale	11
20	16	4	BIOCHEM	II SEM		
	0	4	POC-III	IV SEM	Mrs. Akshada Borhade	12
1 15	16	2	COMP APPL	II SEM	Mr. Anil Shirvastawa	13
1AA2	0	2	FUND CHEM	II SEM	Dr. Swati Vijay Nikam	and the latest terminal to the latest terminal t

Mrs. Swat Jogdand Academic Co-Ordinator Dr. Swati Deshmukh HOD (UG)

Dr. Banul Dümbre Principal

