

Affiliated to K.B.C. N.M.U., Jalgaon
 Courses avilable :- B.Pharmacy & M. Pharmacy (Pharmaceutics)
 Ph. : (02580)233478 Fax (02580)233478,
 Website. : www.ssjiper.com
 Email :- ssjiper_jamner@rediffmail.com

6.5 Internal Quality Assurance System

6.5.1 Objectives of the Internal Quality Assurance Cell (IQAC)

The primary aim of IQAC is to develop a to data for conscious, consistent and catalytic action to Improve the academic and administrative performance of the institution. It also promotes the measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

IQAC evolves mechanisms and procedures for:

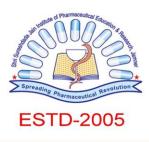
Ensuring timely, efficient and progressive performance of academic, administrative and Financial task

- The relevance and quality of academic and research programmes
- Equitable access to and affordability of academic programmes for various sections of society
- Optimization and integration of modern methods of teaching and learning.
- The credibility of evaluation procedures
- Ensuring the adequacy, maintenance and functioning of the support structure and services.
- Research sharing and networking with other institution in India.

IQAC Functions

- Development and application of quality benchmarks/ parameters for various academic and administrative activities of the institution.
- Facilitating the creation of learner centric environment conductive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process.
- Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles.
- Development of quality culture in the institution.
- Documentation of the various programmes/activities leading to quality improvement.





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IQAC Benefits

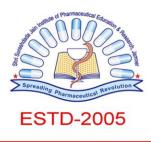
IQAC will facilitate/contribute to

- Ensure heightened level of clarity and focus in institutional functioning towards quality enhancement Ensure internalization of the quality culture.
- Ensure enhancement and coordination among various activities of the institution and institutionalize all good practices.
- Provide a sound basis for decision- making to improve institutional functioning.
- Act as a dynamic system for quality changes in HEls.
- Build an organized methodology of documentation and internal communication.

Internal Quality Assurance Committee (IQAC)

The internal quality assurance systems of HEls are Self-regulated responsibilities of the higher education institutions, aimed at continuous improvement of quality and achieving academic excellence. The institution has mechanisms for academic and administrative auditing. It adopts quality management strategies in all academic and administrative aspects. The institution has an IQAC and adopts a participatory approach in managing its provisions.





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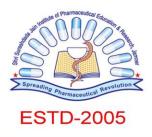
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Teaching and learening ProcessClasswise

Academic Year 2019-20

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2	618119		i)Methods of expressing concentrations	
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7	14/8/19		Accuracy, Precision & significant	
8	19/8/19	(()	Pharnacopoeia, sources of inpusities in redicinal agents	
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12	22/8/19		Resonance theory	
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14	27/8/1		Neutralization Curve - SA VSSB	402
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16	29/8/1	and the state of the	titration curves	
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Academic Year 2020-21

		ONLIN	JAMNER, DIST JALGAON. IE LECTURES CONDUCTED IN ACADEMIC YEAR 2020-2021								
Name	Name of Subject with code: Herbal Drug Tech nology [Bp. 603 T]										
			escribed: 4.5 Number of Online Lectures Conducter	VI th ser							
Name	Name of Subject Teacher: Mr. Yogesh Madhav Bagad										
Sr.No		Date	Topic Covered	% Syllabus Covered							
1.	04	1-3-2021	Herbs as Raw materials : Defn, herb, Herbal Medicine Herbal Methods : Defn, herb, Herbal	Covered							
2.	-	5-3-2021	Selection, Identification and autor bearing	1							
3.	T	3-3-2024	of Herbal Matrials, processing of Racs material. Biodynamic Agriculture: Good Agriculture practices in cultivation of Mcd. Plants.								
4.	-	- 3-2021	organic forming	28.88%							
5.	13	3-3-2024	- Pest and Pest Management in Medicinal plants.	No. No.							
6.	-	8-3-2021	- Biopennicidas & Bioinsechicides.								
7.	1	9-3-2021	- Indian system's of Medicine - principles of								
8.	2	1-3-2024	Aguneda diagnosis treatment - Principles, diagnosis treatment siddha	100							
9.		25-3-2024	- principió diagnosis treatment of unani.								
10		26-3-2024	- Principle, diagnosis treatment of Homeopathy								
1		27-3-2021	- preparation + standardization of								
1	2.	01-4-2024	- Prepri A standardization of . entry brashing)							
1	3.	02-4-2024	- prepr & Standardization of Ghutika, Loha.	19.33 %							
1	.4.	03-4-2024	-Hytraceuticals: - General aspect, rearket Scopet types of products.	13:300).							
1	15.	09-4-2021	- Health Benefils & Nuraceancus								
1	16.	15-4-2021	- Health Benchip + Hanne G1. diseases	1-							
	17.	16-4-2024	- study of following heres cheaterrood , minut								
1	18.	18-4-204	- Ginger, Fendgreek, Ganic, Ashwaganong								
-	19.	29-4-202	Honey, Amla Winseng, Spirulina.								
	20.	304-202	-Herbol castration Drugs: Horbol Food intrations -Herbol castration of electric Horbol Food intrations - Side effect + interactionic - Hyporicum, Kava-Ka	5							
1	21.	01-5-2029	ankobiloba, anna								
		it die	i hand moral a								





The Jamner Taluka Education Society's SHREE SURESHDADA JAIN INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH, JAMNER,-424206 DIST- JALGAON (M.S.)

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Courses avilable :- B.Pharmacy & M. Pharmacy (Pharmaceutics)

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		The subscript	
	Sr.No	Date	Topic Covered
	22.	6-5-2024	Garlie, pepper, Ophera Side et Fat / Dry inkrau Herbal commetries 6 Gources & description
unit-II	23.	07-5-2024	Horbal commentis : 604rci + description Axedoils, waxes, Grums.
	24.	8-5-204	- colours, perfumes, protective agent.
	25.	13-5-2024	-bicashing agents, antioxidant Cskin/Hair can -Hygeine product.
	26.	15-5-204	- Herbal encipients: colorants, sweetners, binders, dilyents, viscosity builders
	27.	27-5-2024	- disintegrandi Flavoring, Perfumed
	28.	28-5-2024	- Herbal formulation : - conventional formula syrups, mixtures, tublets
and the second	29.	03-6-204	- Novel dosage form : - Phytosomed.
Unit-IV	30.	03-6-2024	Evaluation of who for assessment of Harbal
	31.	05-6-204	Evolucinon of IcH quidelines & Stability tering. Herbol days.
	32.	08-6-2029	Patenhing A Regulatori Red: poch pate
	33.	10-6-2029	- Farmer Right, Breeded Right.
	34.	11-6-2029	- Bioprospiching & Biopiracu
	35.	12-6-2034	- Patent aspect : - cuse study: - cyrcumin
-	36.	7-6-204	-Regulator assues : (ASU, DTAB, ASU DCC)
4	37.	18-6-2029	- Regulations of mfy of Asis deligs.
		9-6-2029	- schedule Z of prugs + council
Unit-V	39. 2	10-6-2024	Herbal Drug Indubry : Protent scope
		4-6-204 -	- brief account on plant be
-		5-5-2029 -	- brief account on plant based industry a anshumons work on medicing plant. - Schedule T - Good medicing plant.
-	1	5-609	- components of schedule The inchies of ISM.
-		6-6-2024	- Infrashie requirements.
-		-6-6-20y -	storage area, machinery, causement,
L	. 2	7-6-204 -	Standard operating Procedure, Health hygeine
	NAME 8	SIGNATURE	DE SUBJECT INCHARGE
	M	r. Y. м. В	gad. Jos It
			Mundber - Aundal





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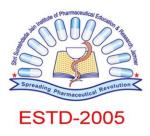
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Academic Year 2021-22

	SHREE SURESHDADA JAIN INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH, JAMNER, DIST JALGAON. ONLINE/ Offline LECTURES CONDUCTED IN ACADEMIC YEAR 2021-2022								
	Name of Subject with Code: Pharma ceutics - I (BP1037) Year & Sem: F.Y. B. Pharma Number of Lectures Prescribed: 45 Number of Lectures Conducted: 35								
-	- Name of Subject Teacher: Mr. P. S. Mahajan								
	Sr.No	Date	Topic Covered	% Syllabus Covered					
	1.	7							
	2.	28-12-2021	Pharmacy as career and pharmacopoelas						
1	3.	29-12-2021	USP and extra pharmacopoeia						
	4.	01-01-2022	Dosage form - introduction						
	5.	03-01-2022	Dosage form - classification, definations	001					
10			Prescription- Introduction	231.					
			prescription - parts of prescription						
25	8.	proscription Handeling and erros							
	9.	12-01-2022	posology- Introduction defination factor						
	10.	17-01-2022	Pediatric dose calculation , based on age -	7					
	11.	10-01 2021	pharmaceutical calculation-Imperial & metric						
		10 01 2022	calculation involving percentage solution						
			Isotonic sol based on F. Pand M.W.						
	-		powder-defination, classification, advantages	22.1.					
			simple and compound powder official preperation						
	15.	81-01-2022	effervesant powder, hygrosepic, eutetic mix.						
			Geometric diluipn						
	-		Liquid dosage form - introduction	1					
			Exipient used in formulation of liquid date						
		2023	solubility enhancement rechnique						
	20	07-02-2022	Suppository -Introduction	1					
			And All All All All All All All All All Al						





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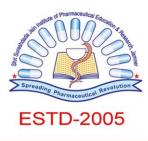
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			Cove
Sr.No	Date	Topic Covered	
22.	08-02-2022	Types of bases and method of preperation Types of bases and method its calculation	15
Contraction of the		Displacement value	1
and the second second		Calculation and e	7
			1.
		physical and chemical most partition	118
		comisplid dosage form - Innovaction	+
-		classification and mechanismuschesen	-
2	1 22-02-2022	Factor influencing penetranon of any	7
	23-02-2021	preperation of oinment and pastes	
	222.02.2003	preperation of cream and gel	
34	1 04-02-2622	Expient use in semisolid dasage Noms	
35	5. 24-02-202	evaluation of semisolid dosage form	
36		it is grand the measured converte	
37		bis use priviewas nerto losina saceto bas	
38	3	19 of the loss of the tome of the see of the	
39		stern keep and on the motion lass make	
40).	1 2 25 Charges and compared pointer	
4	1.	a port and any exercise railing a same forther	
4	2.	Miner sear & comments in indian	
- 4	3. (111/11)	milar man applied brogeting strange	
4	4.	anium of a basic transfer to a start start	
4	5. Superio	taraparatas students - 1 - 1 - 1	
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Academic Year 2022-23

ЭЦК	EE SURESHDAD	PA JAIN INSTITUTE OF PHARMACEUTICAL EDUCATION AND	
		JAMNER, DIST JALGAON.	
1		LECTURES CONDUCTED IN ACADEMIC YEAR 2022-2023	-
Name	e of Subject with	code: Physical Phanmacalticgear & Sem: _ , Y., TV -	Gem
Num	e of Subject Inch ber of Lectures P	rescribed: 45 Number of Lectures Conducted:	45
Sr.No	Date		% Syllabu
1.	19/12/22	Unit - L colloidal dispension	Covered
2.	20/12/22	Classification of dispersed system of	7
3.	21112/22	their general chargeteristics,	}
4.	20/12/22	Dize & Shapes of colloidal particles,	
5.	27112122	Classification of colloids	1570
6.	28/12/22	Comparative account of their general	
7.	28/ +2/22	Property optical, kinetic & electrical	
8.	0201/23	Wint All Rheally Coacemation, peptization,)
9.	03/01/23	Direportan Support, law of their kinometic	2
10.	09/01/23	Effect of temperature, Non-Newtonido	
11.	10/01/23	Pseudoplastic, dialatant, plastic that	$\left. \right\}$
12.	11/01/23	and in torrespy in torrelation	
13.	16/01/23	manufiction of Manalty - Capillon	22.2
14.	17/01/23	Tal sphere octational in	
°15.	18/01/23	plastic 8	
16.	24101123	Cheede, atrain, types of it	
17.	24/01/23.	Plastic Modulus.	
18.	25/01/23	Cograc disparaisi	
19.	25/01/23	Intergacial properties of Supervision	2
20.	106/02/23	Bettling in Suspended pristic	28
21.	07102/23	formulation of the and in I	
3.	and A	1 3/11 satisfies and a state of deflocation	
		engende voltage Streetende voltage Bekender Biet Jahren	ion

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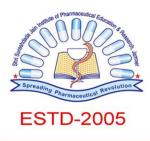
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Sr.No	Date	Topic Covered	
22		anulatication,	2
23.	@7102123	Emulation of theories of emulation, Micon emulation of multiple emulation,	22.22
24.	08/02/23		22
25.	20/02/23	Stability of emulation beological	
26.	21/02/23	Preservation of emulation & emulation	2
27.	22/02/23	Properties of emulaion of come	
20	2710723.	formulation by diatribution	
20	27102123	Particle gize, fun	
in the second	28/02/23	Methoda of aleterrating	
30.	01103/23	Size by different methods.	22.5
31.	13/03/23	Counting & Separation	
32.	13/03/23	prosticle Shape, specific p	
33.	14/03/23	Methoda of detormining Surface	
34.	14/03/23	Persmerbility, adaption.	
35.	15/03/23	Derived properties of powders,	
36.	20/03/23	porcelity, packing arrangement,	0
37.	2103/23_	densities, bulkings, stow properties.	
38.2	1103/23	Unit - I Drug Stability & Reaction kinetic	
39. 2	7103/23	Reaction kinetics, - 2emp order, pseudo-2em	
-	A 103/23	Hist & second order, Physical 8-121	222
1 1 2.51	1-2122	hemical factors affecting, temp. Tonic	
42. 11		bength, dieclectric constant, Catalysia	
		Hability testing - Causes of instability	
	A State of Con-	Accelerated Stability tooting Tot	1
-			
		uidelines types (limitations	
RIFCT	B Porth 00	PRINTPAL COULT	EE



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Academic Year 2023-34

SHRE	E SURESH	IDADA JAIN INSTITUTE OF PHARMACEUTICAL EDUC RESEARCH, JAMNER, DIST- JALGAON	ATION AND			
		ducted in Academic year age				
NAME OF SUBJECT WITH SUBJECT CODE (BP103T) Pharmacautics - IYEAR AN NO. OF LECTURES PRESCRIBED: 45 NO. OF LECTURES CO						
NO. OF	NO. OF LECTURES PRESCRIBED: 45 NO. OF LECTURES					
Lecture	e Date	Topic Covered	% syllabus			
	11/05/25	Historical background of development of	covered			
	10/00/20	Historical Backs mart Profession of phermactin india History of profession of phermactin india				
2.	1.1.1.0.1.20	phonory education Industry & orgnizati	11.62			
3.	13/09/23	Phormary as. coreer, Introduction to				
4.	18/03/23	BP & USP & extra pharmacopoeia	22-221			
5.	20/09/23	Inhoduction to dosage forms, clossification	- /			
6.	25/09/23	Introduction to assure to this, the solition	Same			
7.	28/09/23	Definition of Ports of prescription, hendling of prescription,				
8.	27/09/29	Emors of breacabile, a direct hospit	η			
9.	02/10/23	Factor affecting posology.	100			
10.	04 10 24	Pediatic dose calculations, based on	1. 11.			
11.	1.1.1.2	Provided Calculation - weight f measure	1 10 10 10			
	06/10/23	Imperied statem & Metric System calculation involving Percentage Solution alligation, proof Spirit.				
	08/11/23	alligation, proof spint. Isotonic Solution based on freezing				
		pooders - Defination classification advantage & disadvantage				
15.	10/10/23 3	Simple & compound pounders.				
16.	1/10/25	effectives cent posder	22.22			
17.	16/10/33	Effernescent posder, Efflorescent posder, entertic mixture.	GP.			
18.	7/11/23 1	Arassopic, acometric dilution, liquid	1.00			
19.	17/10/23 6	Excipients used in formulation of liquid				
		solubility enhancement technique.	17			
	LA 110123 F	nonophasic liquids - Defination & prep				
		rengles, mouth eaches Throat paint				
23.	3110/3 B	Elixars liniments, Flotion, Symp				
	DUNCO	Siphasic liquids - Advantage & Disadvant	ge.			
		lessifications, prepi of suspension.	26 19			
		tocculated & DEAlo called Suspension				
26. 0	11/25 5	mulsions - Definations classification,	Sec. Carl			

JAMNER, Dist.Jalgaon Dist.Jalgaon Shree Sureshdada Jain Inst. of Pharmaceutical Education & Research, Jamner, Dist.Jalgaon



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UNDUCIED: 28. Method of 'la' 02/11/23 Porepration & stability problem Unit f method + overcome 29. 03/11/25 Methodop preprotion Emulsion. TIL 22.22 stability problem & method to overcom 30. 06/11/23 Suppositories - Defination of types. 31. 07/11/22 32. 08/11/23 Advantages & Disadvantages, types of Base 33. Method of prephop suppositories 28/11/23 Displacement values of it's colouation fine 34. 23/11/23 17.7711. IV Evaluation of suppositories 35 4/12/23 Evaluation of Buppositories. 36. 05/12/23 Preactical Incompatibilities - Perinchon 37. 06/12/23 incompatibilit lassification. chemical Physical Incompatibilities therapeutic 38. 59/12/23 Semisolid dosage forms - Definations, 39. 11/12/23 classification Mechanism Factor in Fluencing dermal penetration 40. 12/12/2 Prepretion of ointments, paste. 41. 13/12/23 mit prep of paste, creams, gels. 15.55. 42. 17/12/23 of creams, gels. trep' 43. 18/12/22 Excipients used in semi solid dosage 44. 19/12/2 form Evaluation of semisolid dosage 20/12/2 45. nns 46. 47. 48. 49. 50. 51. 52. 53. 54. 55.

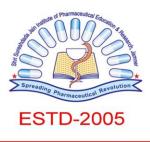
Mr. S. B. Borase

Subject In charge

Academic Monitoring Committee

pharmac JAMNER, Dist.Jalgao PRINCIPAL Shree Sureshdada Jain Inst.of Pharmaceutical Education & Research, Jamner, Dist. Jalgaon

Principal



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SESSIONAL EXAM TIME TABLE SECOND SESSIONAL THEORY EXAM MAR /APRIL 2020 FIRST AND SECOND YEARB.PHARM [II nd&IVth SEM]

DATE	DAY	TIME	FIRST YEAR. B. PHARM (II ND SEM)	SECOND YEAR. B. PHARM (IV TH SEM)
23/03/2020	Monday		HUMAN ANATOMY & PHYSIOLOGY - II (BP201T)	PHARMACEUTICAL ORGANIC CHEMISTRY-III (BP401T)
24/03/2020	Tuesday		PHARMACEUTICAL ORGANIC CHEMISTRY-I (BP202T)	MEDICINAL CHEMISTRY- I(BP402T)
26/03/2020	Thursday	10:00AM TO 11:00	BIOCHEMISTRY (BP203 T)	PHYSICAL PHARMACEUTICS- II (BP403T)
27/03/2020	Friday	AM	PATHOPHYSIOLOGY (BP204T)	PHARMACOLOGY-I(BP404T)
30/03/2020	Monday		COMPUTER APPLICATION IN PHARMACY (BP 205T)	PHARMACOGNOSY & PHYTOCHEMISTRY-I (BP405T)

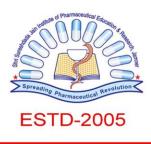
THIRD & FINAL YEARB.PHARM[VIth&VIIIthSEM]

DATE	DAY	TIME	THIRD YEAR. B. PHARM (VI th SEM)	FINAL YEAR. B. PHARM (VIII th SEM)
23/03/2020	Monday		MEDICINAL CHEMISTRY-III (BP601T)	PHARMACEUTICS - IX (T 4.8.1)
24/03/2020	Tuesday		PHARMACOLOGY-III (BP602T)	P'CEUTICAL ANALYSIS –IV (T 4.8.2)
26/03/2020	Thursday	11.30	HERBAL DRUG TECHNOLOGY (BP603T)	P'CEUTICAL CHEMISTRY- IX (T 4.8.3)
27/03/2020	Friday	AM TO 12.30 PM	BIOPHARMACEUTICS AND PHARMACOKINETICS (BP604T)	PHARMACOGNOSY – VI (T 4.8.4)
30/03/2020	Monday		PHARMACEUTICAL BIOTECHNOLOGY (BP605T)	PHARMACOLOGY –IV (T 4.8.5)
31/03/2020	Tuesday		QUALITY ASSUARUNCE (BP606T)	PHARMA MARKETING (T 4.8.6.1)

(PRACTICAL EXAMINATIONS WILL BE HELD AS PER REGULAR TIME TABLE IN

BETWEEN 01/04/2020 TO 13/04/2020)





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REVISED SCHEDULE FOR SECOND SESIONAL (I st, II nd &IIIrd YEAR)&PERIODIC THEORY EXAMINATION FOR (IVth YEAR) OCT 2019-20

FIRST &FINAL YEAR B. PHARM

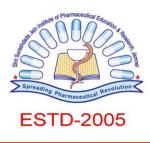
DATE	DAY	TIME	First. Year. B. Pharm (I st SEM)	FINAL Yr. B. PHARM (VII th SEM)
16/10/2019	Wednesday	10 .00 AM TO	HUMAN ANATOMY AND PHYSIOLOGY –I (BP101T)	PHARMACEUTICS -VIII (P'CEUTICAL TECHNOLOGY II)
17/10/2019	Thursday		PHARMACEUTICAL ANALYSIS – I (BP102T)	P'CEUTICAL CHEMISTRY - VIII (MEDI. CHEM III)
18/10/2019	Friday		PHARMACEUTICS- I (BP103T)	PHARMACOLOGY -III
19/10/2019	Saturday	11.00 AM	PHARMACEUTICAL INORGANIC CHEMISTRY (BP104T)	P'CEUTICAL ANALYSIS -III
22/10/2019	Tuesday		COMMUNICATION SKILL (BP105T)	P'CEUTICAL BIOTECHNOLGY
23/10/2019	Wednesday		REMEDIAL MATHEMATICS(BP106RMT)	PHARMACEUTICAL INDUSTRIAL MANAGEMENT

SECOND AND THIRD YEAR B. PHARM

DATE	DAY	TIME	Seond. Year. B. Pharm (III rd SEM)	Third. Year. B. PHARM (V th SEM)
16/10/2019	Wednesday		PHARMACEUTICAL ORGANIC CHEMISTRY-II (OC-II) (BP301T)	MEDICINAL CHEMISTRY II (BP501T)
17/10/2019	Thursday	11.30 AM	PHYSICAL PHARMACEUTICS-I (BP302T)	INDUSTRIAL PHARMACY (BP502T)
18/10/2019	Friday	TO 12.30	PHARMACEUTICAL MICROBIOLOGY (BP303T)	PHARMACOLOGY II (BP503T)
19/10/2019	Saturday	PM	PHARMACEUTICAL ENGINEERING ((BP304T))	PHARMACOGNOSY AND PHYTOCHEMISTRY- II (BP504T)
22/10/2019	Tuesday		COMMUNICATION SKILL (BP105T) (For Direct Second Year)	PHARMACEUTICAL JURISPRUDENCE (BP505T)







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(PRACTICAL EXAMINATIONS WILL BE HELD AS PER REGULAR TIME TABLE IN BETWEEN 07 /10/2019T016 /10/2019)

SCHEDULE FOR FIRST ON-LINE SESSIONAL THEORY EXAMINATION 2020-2021

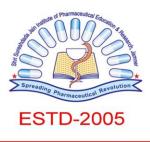
<u>August 2020</u> (S. Y., T. Y. & FINAL YEAR B. PHARM) <u>SCHEDULE FOR SECOND & THIRD YEAR B. PHARM</u>

DATE	DAY	TIME	S. Y. B. PHARM (III rd SEM)	T. Y. B. PHARM (V th SEM)
16/08/2020	SUNDAY	10:00 AM TO 12:00	PHARMACEUTICAL ORGANIC CHEMISTRY-II (OC-II)	MEDICINAL CHEMISTRY- II
17/08/2020	MONDAY		PHYSICAL PHARMACEUTICS-I	INDUSTRIAL PHARMACY –I
18/08/2020	TUESDAY			PHARMACEUTICAL MICROBIOLOGY
19/08/2020	WEDNESDAY	AM	PHARMACEUTICAL ENGINEERING	PHARMACOGNOSY AND PHYTOCHEMISTRY – II
20/08/2020	THURSDAY			PHARMACEUTICAL JURISPRUDENCE

SCHEDULE FOR FINAL YEAR B. PHARM

DATE	DAY	TIME	FINAL Yr. B. PHARM (VII th SEM)
16/08/2020	SUNDAY		INSTRUMENTAL METHODS OF ANALYSIS
17/08/2020	MONDAY	10:00	INDUSTRIAL PHARMACY -II
18/08/2020	TUESDAY	AM TO 11:00 AM	PHARMACY PRACTICE
19/08/2020	WEDNESDAY		NOVEL DRUG DELIVERY SYSTEM





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SCHEDULE FOR FIRST ONLINE THEORY SESSIONAL EXAMINATION MARCH - 2021 FIRST YEARB.PHARM (I st SEM)

DATE	DAY	TIME	SUBJECT (THEORY)
26/03/2021	Friday		HUMAN ANATOMY AND PHYSIOLOGY –I
27/03/2021	Saturday		PHARMACEUTICAL ANALYSIS – I
29/03/2021	Monday		PHARMACEUTICS -I
30/03/2021	Tuesday	11.30 AM TO 12.30 PM	PHARMACEUTICAL INORGANIC CHEMISTRY
31/03/2021	Wednesday		COMMUNICATION SKILL
01/04/2021	Thursday		REMEDIAL MATHEMATICS
02/04/2021	Friday		REMEDIAL BIOLOGY

<u>SCHEDULE FOR SECONDONLINE SESSIONAL THEORY EXAMINATION FOR</u> FIRST YEARB.PHARMIInd(SEM) (Academic Year 2020-2021)

JULY 2021 (EVENT MAY- 2021)

DATE	DAY	TIME	SUBJECT (THEORY)
12/07/2021	Monday		Human anatomy and physiology –II(BP201T)
13/07/2021	Tuesday	10.00 AM	Pharmaceutical Organic Chemistry– I(BP202T)
14/07/2021	Wednesday	TO 11.00 AM	Biochemistry(BP203T)
15/07/2021	Thursday		Pathophysiology(BP204T)





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16/07/2021FridayComputer Application In Pl	armacy(BP205T)
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<u>SCHEDULE FOR SECOND ONLINE THEORY SESSIONAL EXAMINATION</u> MAY- 2021 EVENT (ACADEMIC YEAR-2020-2021) SECOND, THIRD & FINAL YEAR B.PHARM (IVth, VI th& VIII thSEM) Time 10: 00 AM To 11:00 AM

DATE	DAY	SECOND YEAR B.PHARM (IV th SEM)	THIRD YEAR B.PHARM (VI th SEM)	FINAL YEAR B.PHARM (VIII th SEM)
28/06/2021	Monday	(BP401T) Pharmaceutical Organic Chemistry– III	BP 601T MEDICINAL CHEMISTRY - III	BP801T BIOSTATISTICS AND RESEARCH METHODOLOGY
29/06/2021	Tuesday	(BP402T) Medicinal Chemistry-I	BP602T PHARMACOLOGY- III	BP802T SOCIAL AND PREVENTIVE PHARMACY
30/06/2021	Wednesday	(BP403T) Physical Pharmaceutics -II	BP 603T HERBAL DRUG TECHNOLOGY	BP804ET PHARMACEUTICAL REGULATORY SCIENCE
01/07/2021	Thursday	(BP404T) Pharmacology -I	BP 604T BIOPHARMACEUTICS AND PHARMACOKINETICS	BP806ET QUALITY CONTROL AND STANDARDIZATION OF HERBALS
02/07/2021	Friday	(BP405T) Pharmacognosy and Phytochemistry -I	BP 605T PHARMACEUTICAL BIOTECHNOLOGY	
03/07/2021	Saturday	(BP205T) Computer Application In Pharmacy (Only DSY)	BP606T QUALITY ASSURANCE	





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SCHEDULE FOR FIRST ON-LINE SESSIONAL THEORY EXAMINATION 2021-2022

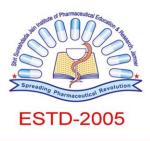
<u>OCT 2021</u> (S. Y., T. Y. & FINAL YEAR B. PHARM) <u>SCHEDULE FOR SECOND & THIRD YEAR B. PHARM</u>

DATE	DAY	TIME	S. Y. B. PHARM (III rd SEM)	T. Y. B. PHARM (V th SEM)
11/10/2021	MONDAY	10:00 AM TO 11:00 AM	PHARMACEUTICAL ORGANIC CHEMISTRY-II (OC-II)	MEDICINAL CHEMISTRY- II
12/10/2021	TUESDAY		PHYSICAL PHARMACEUTICS-I	INDUSTRIAL PHARMACY –I
13/10/2021	WEDNESDAY		PHARMACEUTICAL MICROBIOLOGY	PHARMACOLOGY –II
14/10/2021	THURSDAY		PHARMACEUTICAL ENGINEERING	PHARMACOGNOSY AND PHYTOCHEMISTRY – II
16/10/2021	SATURADY			PHARMACEUTICAL JURISPRUDENCE

SCHEDULE FOR FINAL YEAR B. PHARM

DATE	DAY	TIME	FINAL Yr. B. PHARM (VII th SEM)	
11/10/2021	MONDAY		INSTRUMENTAL METHODS OF ANALYSIS	
12/10/2021	TUESDAY	10:00	INDUSTRIAL PHARMACY -II	
13/10/2021	WEDNESDAY	AM TO		PHARMACY PRACTICE
14/10/2021	THURSDAY	11:00 AM	NOVEL DRUG DELIVERY SYSTEM	





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SCHEDULE FOR FIRST SESSIONALTHEORY EXAMINATION

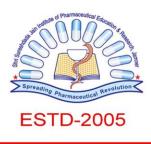
APR - 2022 (ACADEMIC YEAR-2021-2022)

FIRST& SECOND YEAR B.PHARM(IInd&IVthSEM)

DATE	DAY	TIME	FIRST YEAR B.PHARM (II nd SEM)	SECOND YEAR B.PHARM (IV th SEM)	
25/04/2022	Monday	3.00 PM To 4.00 PM	(BP201T)Human anatomy and physiology –II	(BP401T)Pharmaceutical Organic Chemistry– III	
26/04/2022	Tuesday		3.00 PM	(BP202T)Pharmaceutical Organic Chemistry– I	(BP402T)Medicinal Chemistry-I
27/04/2022	Wednesday		(BP203T)Biochemistry	(BP403T)Physical pharmaceutics -II	
28/04/2022	Thursday		(BP204T)Pathophysiology	(BP404T)Pharmacology -I	
29/04/2022	Friday		(BP205T)Computer Application In Pharmacy	(BP405T) Pharmacognosy and Phytochemistry -I	

NOTE: PRACTICALSESSIONAL EXAMINATIONS WILL BE HELD AS PER REGULAR TIME TABLE IN BETWEEN 25/04/2022 TO 29/04/2022





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SCHEDULE FOR SECOND SESSIONAL THEORY EXAMINATION 2021-2022

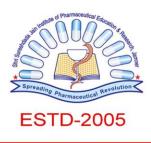
<u>NOV- 2021</u> (S. Y., T. Y. & FINAL YEAR B. PHARM) <u>SCHEDULE FOR SECOND & THIRD YEAR B. PHARM</u>

DATE	DAY	TIME	S. Y. B. PHARM (III rd SEM)	T. Y. B. PHARM (V th SEM)
29/11/2021	MONDAY	10 :00 AM TO 11:00 AM	PHARMACEUTICAL ORGANIC CHEMISTRY-II (OC-II)	MEDICINAL CHEMISTRY- II
30/11/2021	TUESDAY		PHYSICAL PHARMACEUTICS-I	INDUSTRIAL PHARMACY –I
01/12/2021	WEDNESDAY		PHARMACEUTICAL MICROBIOLOGY	PHARMACOLOGY –II
02/12/2021	THURSDAY		PHARMACEUTICAL ENGINEERING	PHARMACOGNOSY AND PHYTOCHEMISTRY – II
03/12/2021	FRIDAY			PHARMACEUTICAL JURISPRUDENCE

SCHEDULE FOR FINAL YEAR B. PHARM SCHEDULE FOR SECOND SESSIONAL THEORY EXAMINATION JUNE - 2022 (ACADEMIC YEAR-2021-2022)

DATE	DAY	TIME	FINAL Yr. B. PHARM (VII th SEM)
29/11/2021	MONDAY		INSTRUMENTAL METHODS OF ANALYSIS
30/11/2021	TUESDAY	10 :00 AM	INDUSTRIAL PHARMACY -II
01/12/2021	WEDNESDAY	ТО	PHARMACY PRACTICE
02/12/2021	THURSDAY	11:00 AM	NOVEL DRUG DELIVERY SYSTEM





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SCHEDULE FOR FIRT SESSIONAL THEORY EXAMINATION 2022-2023

<u>SEP- 2022</u> (S. Y., T. Y. & FINAL YEAR B. PHARM) <u>SCHEDULE FOR SECOND & THIRD YEAR B. PHARM</u>

DATE	DAY	TIME	S. Y. B. PHARM (III rd SEM)	T. Y. B. PHARM (V th SEM)
19/09/2022	MONDAY		PHARMACEUTICAL ORGANIC CHEMISTRY-II (OC-II)	MEDICINAL CHEMISTRY- II
20/09/2022	TUESDAY	10 :30 AM TO 11:30 AM	PHYSICAL PHARMACEUTICS-I	INDUSTRIAL PHARMACY –I
21/09/2022	WEDNESDAY		PHARMACEUTICAL MICROBIOLOGY	PHARMACOLOGY –II
22/09/2022	THURSDAY		PHARMACEUTICAL ENGINEERING	PHARMACOGNOSY AND PHYTOCHEMISTRY – II
23/09/2022	SATURADY			PHARMACEUTICAL JURISPRUDENCE

SCHEDULE FOR FINAL YEAR B. PHARM

DATE	DAY	TIME	FINAL Yr. B. PHARM (VII th SEM)
19/09/2022	MONDAY		INSTRUMENTAL METHODS OF ANALYSIS
20/09/2022	TUESDAY	12 :00 PM	INDUSTRIAL PHARMACY -II
21/09/2022	WEDNESDAY	TO	PHARMACY PRACTICE





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22/09/2022	THURSDAY	01:00 PM	NOVEL DRUG DELIVERY SYSTEM
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<u>SCHEDULE FOR SECOND SESSIONAL THEORY EXAMINATION OF THIRD &</u> <u>FINAL YEAR B. PHARM OCT-NOV 2022-2023</u>

SCHEDULE FOR PRACTICAL

DATE	TIME	THIRD. Yr. B. PHARM (V th SEM)	FINAL Yr. B. PHARM (VII th SEM)
	AS PER	INDUSTRIAL PHARMACY –I (BP506P)	
17/10/2022	REGULAR	PHARMACOLOGY –II (BP507P)	INSTRUMENTAL
TO 20/10/2022	SCHEDULE BATCHES	PHARMACOGNOSY AND PHYTOCHEMISTRY – II (BP508P)	METHODS OF ANALYSIS

SCHEDULE FOR THEORY

DATE	DAY	TIME	THIRD. Yr. B. PHARM (V th SEM)	FINAL Yr. B. PHARM (VII th SEM)
02/11/2022	WEDNESDAY		(BP501P) MEDICINAL CHEMISTRY- II	(BP701T) INSTRUMENTAL METHODS OF ANALYSIS
03/11/2022	THURSDAY	10:30	(BP502T) INDUSTRIAL PHARMACY –I	(BP702T) INDUSTRIAL PHARMACY -II
04/11/2022	FRIDAY	AM TO 11:30	(BP503T) PHARMACOLOGY –II	(BP703T) PHARMACY PRACTICE
05/11/2022	SATURADY	AM	(BP504T) PHARMACOGNOSY AND PHYTOCHEMISTRY – II	(BP704T) NOVEL DRUG DELIVERY SYSTEM
07/11/2022	MONDAY		(BP505T) PHARMACEUTICAL JURISPRUDENCE t for theory as well as practical exan	





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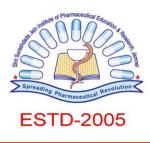
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<u>SCHEDULE FOR SECOND SESSIONAL THEORY & PRACTICAL EXAMINATION</u> APR - 2023 (ACADEMIC YEAR-2022-2023) FIRST& SECOND YEAR B.PHARM (1st&IVthSEM)

DATE	DAY	TIME	FIRST YEAR B.PHARM (I st SEM)	SECOND YEAR B.PHARM (IV th SEM)
03/04/2023	Monday		(BP101T) HUMAN ANATOMY AND PHYSIOLOGY –I	(BP401T) PHARMACEUTICAL ORGANIC CHEMISTRY– III
05/04/2023	Wednesday		(BP102T) PHARMACEUTICAL ANALYSIS – I	(BP402T) MEDICINAL CHEMISTRY-I
06/04/2023	Thursday	10.00 AM	(BP103T) PHARMACEUTICS -I	(BP403T) PHYSICAL PHARMACEUTICS -II
08/04/2023	Saturday	To 11.00 AM	(BP104T) PHARMACEUTICAL INORGANIC CHEMISTRY	(BP404T) PHARMACOLOGY -I
10/04/2023	Monday		(BP205T) COMMUNICATION SKILL	(BP405T) PHARMACOGNOSY AND PHYTOCHEMISTRY -I
11/04/2023	Tuesday		(BP106RMT) REMEDIAL MATHEMATICS / (BP106RBT) REMEDIAL BIOLOGY	

NOTE: PRACTICAL SESSIONAL EXAMINATIONS WILL BE HELD AS PER REGULAR TIME TABLE IN BETWEEN 27/03/2023 TO 01/04/2023





First Sessional Theory Examination Nov-Dec 2023-24

Date	Time	F. Y. B. Pharm (Sem I)	Date	F. Y. M. Pharm (Sem I)
16/10/2023 MONDAY		Human Anatomy and Physiology I(BP101T)		
17/10/2023 TUESDAY	o 2:30 pm	Pharmaceutical Analysis I (BP102T)	17/10/2023 TUESDAY	Modern Pharmaceutical Analytical Techniques (MPH101T)
18/10/2023 WEDNESDAY	1:30 pm to	Pharmaceutics I (BP103T)	18/10/2023 WEDNESDAY	Drug Delivery System (MPH102T)
19/10/2023 THURSDAY	1:3(Pharmaceutical Inorganic Chemistry(BP104T)	19/10/2023 THURSDAY	Modern Pharmaceutics (MPH103T)
20/10/2023 FRIDAY		Communication skills (BP105T)	20/10/2023 FRIDAY	Regulatory Affair (MPH104T)
21/10/2023 SATURDAY		Remedial Biology (BP106RBT) /Remedial Mathematics (BP106RMT)	23/10/2023 FRIDAY	Pharmaceutics Practical I (MPH105P) Time: 9:30 am to 4:30 pm

TIME TABLE

The First Sessional Practical examinations of F. Y. B. Pharm will be carried in between 09/10/2023 to 14/10/2023 as per regular academic time table





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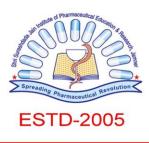
Second Sessional Theory Examination Nov-Dec 2023-24

Date	Time	F. Y. B. Pharm (Sem – I)	F. Y. M. Pharm (Sem – I)
17/11/2023 FRIDAY		Human Anatomy and Physiology I (BP101T)	Modern Pharmaceutical Analytical Techniques (MPH101T)
18/11/2023 SATURDAY	mq	Pharmaceutical Analysis I (BP102T)	Drug Delivery System (MPH102T)
20/11/2023 MONDAY	o 2:30 pm	Pharmaceutics I (BP103T)	Modern Pharmaceutics (MPH103T)
21/11/2023 TUESDAY	1:30 pm to	Pharmaceutical Inorganic Chemistry (BP104T)	Regulatory Affair (MPH104T)
22/11/2023 WEDNESDAY	1:3	Communication skills (BP105T)	
23/11/2023 THURSDAY		Remedial Biology (BP106RBT)/ Remedial Mathematics (BP106RMT)	

TIME TABLE

The Second Sessional Practical examination will be carried in between 02/11/2023 to 08/11/2023 as per regular academic time table.





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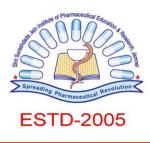
First Sessional Theory Examination Nov-Dec 2023-24

Date	Time	T. Y. B. Pharm (Sem V)	Final Year B. Pharm (Sem VII)
11/09/2023 Monday	ц	Medicinal Chemistry II (BP501T)	Instrumental Methods of Analysis (BP701T)
12/09/2023 Tuesday	am to 12:30 pm	Industrial Pharmacy I (BP502T)	Industrial Pharmacy II (BP702T)
13/09/2023 Wednesday	n to 12	Pharmacology II (BP503T)	Pharmacy Practice (BP703T)
15/09/2023 Friday	11:30 ar	Pharmacognosy and Phytochemistry II (BP504T)	Novel Drug Delivery System (BP704T)
16/09/2023 Saturday	Ī	Pharmaceutical Jurisprudence (BP505T)	Practice School (BP706PS)

TIME TABLE

The First Sessional Practical examination will be carried in between 18/09/2023 to 23/09/2023 for T. Y and 25/09/2023 to 27/09/2023 Final Yr. students, as per regular academic time table





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Second Sessional Theory Examination Nov-Dec 2023-24

Date	Time	T. Y. B. Pharm (Sem V)	Final Year B. Pharm (Sem VII)
17/11/2023 FRIDAY	u	Medicinal Chemistry II (BP501T)	Instrumental Methods of Analysis (BP701T)
18/11/2023 SATURDAY	11:30 pm	Industrial Pharmacy I (BP502T)	Industrial Pharmacy II (BP702T)
20/11/2023 MONDAY	am to 1	Pharmacology II (BP503T)	Pharmacy Practice (BP703T)
21/11/2023 TUESDAY	10:30 aı	Pharmacognosy and Phytochemistry II (BP504T)	Novel Drug Delivery System (BP704T)
22/11/2023 WEDNESDAY	1	Pharmaceutical Jurisprudence (BP505T)	Practice School (BP706PS)

TIME TABLE

The Second Sessional Practical examination will be carried in between 02/11/2023 to 08/11/2023 as per regular academic time table





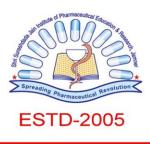
First Sessional Theory Examination Nov-Dec 2023-24

Date	Time	S. Y. B. Pharm (Sem III)	S. Y. M. Pharm (Sem-III)
16/10/2023 MONDAY	0 pm	Pharmaceutical Organic Chemistry II (BP301T)	Research Methodology and Biostatistics (MRM 301T)
17/10/2023 TUESDAY	to 2:30	Physical Pharmaceutics I (BP302T)	
18/10/2023 WEDNESDAY	:30 pm	Pharmaceutical Microbiology II (BP303T)	
19/10/2023 THURSDAY	1:	Pharmaceutical Engineering (BP304T)	

TIME TABLE

The First Sessional Practical examination will be carried in between 09/10/2023 TO 14/10/2023 as per regular academic time table





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Date	Time	S. Y. B. Pharm (Sem III)	S. Y. M. Pharm (Sem-III)
17/11/2023 FRIDAY	2:30 pm	Pharmaceutical Organic Chemistry II (BP301T)	Research Methodology and Biostatistics (MRM 301T)
18/11/2023 SATURDAY	to	Physical Pharmaceutics I (BP302T)	
20/11/2023 MONDAY	:30 pm	Pharmaceutical Microbiology II (BP303T)	
21/11/2023 TUESDAY	1:	Pharmaceutical Engineering (BP304T)	

Second Sessional Theory Examination Nov-Dec 2023-24 Time Table

The Second Sessional Practical examination will be carried in between 02/11/2023 to 08/11/2023 as per regular academic time table





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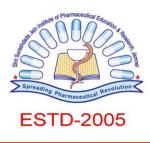
First Sessional Examination April May 2023-2024

TIME TABLE

Date	Time	F. Y. B. Pharm	T. Y. B. Pharm
11/03/2024 Monday	10:00 am to 11:00 am	Human Anatomy and Physiology II (BP201T)	Medicinal Chemistry-III (BP601T)
12/03/2024 Tuesday		Pharmaceutical Organic Chemistry (BP202T)	Pharmacology-II (BP602T)
13/03/2024 Wednesday		Biochemistry (BP203T)	Herbal Drug Technology (BP603T)
14/03/2024 Thursday		Pathophysiology (BP204T)	Biopharmaceutics and Pharmacokinetics (BP604T)
15/03/2024 Friday		Computer Application in Pharmacy (BP205T)	Pharmaceutical Biotechnology (BP605T)
16/03/2024 Saturday			Quality Assurance (BP606T)

The First Sessional Practical examination will be carried in between 18/03/2024 to 23/03/2024 as per regular academic time table





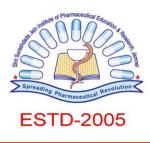
First Sessional Examination April May 2023-2024

Date	Time	S. Y. B. Pharm	Final. Y. B. Pharm	
11/03/2024 Monday		Pharmaceutical Organic Chemistry-III (BP401T)	Biostatistics and Research Methodology (BP801T)	
12/03/2024 Tuesday	30 pm	Medicinal Chemistry-I (BP402T)	Social and Preventive Pharmacy (BP802T)	Shifted to15-03-2024 due to MBA-CET on
13/03/2024 Wednesday	am to 12:30 pm	Physical Pharmaceutics-II (BP403T)	Pharmaceutical Regulatory Science (BP804ET)	09-03-2024 to 11-03- 2024
14/03/2024 Thursday	11:30 8	Pharmacology-I (BP404T)	Herbal Drug Standardization of Herbals (BP806ET)	•
15/03/2024 Friday		Pharmacognosy-I (BP405T)	Biostatistics and Research Methodology (BP801T)	

TIME TABLE

The First Sessional Practical examination will be carried in between 18/03/2024 to 23/03/2024as per regular academic time table





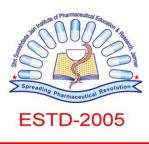
First Sessional Examination April May 2023-2024

TIME TABLE

Date	Time	F. Y. M. Pharm
11/03/2024 Monday	am	Molecular Pharmaceutics (Nano Tech and Targeted DDS) (MPH201T)
12/03/2024 Tuesday	0 11:00	Advanced Biopharmaceutics & Pharmacokinetics (MPH202T)
13/03/2024 Wednesday	00 am to	Computer Aided Drug Delivery System (MPH203T)
14/03/2024 Thursday	10:00	Cosmetics and Cosmeceuticals (MPH204T)

The First Sessional Practical examination will be carried in between 18/03/2024 to 23/03/2024as per regular academic time table





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Second Sessional Theory Examination April May 2023-2024

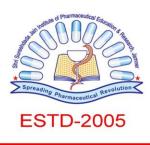
Date	Time	F. Y. B. Pharm	T. Y. B. Pharm
18/04/2024 Thursday		Human Anatomy and Physiology II(BP201T)	Medicinal Chemistry-III(BP601T)
19/04/2024 Friday	11:00am	Pharmaceutical Organic Chemistry(BP202T)	Pharmacology-II(BP602T)
20/04/2024 Saturday	to 11:C	Biochemistry(BP203T)	Herbal Drug Technology(BP603T)
22/04/2024 Monday		Pathophysiology(BP204T)	BiopharmaceuticsandPharmacokinetics(BP604T)
23/04/2024 Tuesday	10:00am	Computer Application in Pharmacy(BP205T)	Pharmaceutical Biotechnology(BP605T)
24/04/2024 Wednesday			Quality Assurance(BP606T)

TIME TABLE

The Second Sessional Practical examination will be carried in between 01/04/2024 to 06/04/2024 as per regular academic time table.

The Improvement Sessional Practical examination will be carried in between 08/04/2024 to 16/04/2024as per regular academic time table.





Second Sessional Theory Examination April May 2023-2024

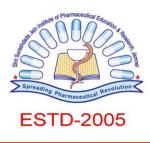
Date	Time	S. Y. B. Pharm	Final Y. B. Pharm
18/04/2024 Thursday	l	Pharmaceutical Organic Chemistry-III (BP401T)	Biostatistics and Research Methodology (BP801T)
19/04/2024 Friday	2:30pm	Medicinal Chemistry-I (BP402T)	Social and Preventive Pharmacy (BP802T)
20/04/2024 Saturday	11:30am to 12:30pm	Physical Pharmaceutics-II (BP403T)	Pharmaceutical Regulatory Science (BP804ET)
22/04/2024 Monday		Pharmacology-I (BP404T)	Herbal Drug Standardization of Herbals (BP806ET)
23/04/2024 Tuesday	I	Pharmacognosy-I (BP405T)	

TIME TABLE

The Second Sessional Practical examination will be carried in between 01/04/2024 to 06/04/2024 as per regular academic time table.

The Improvement Sessional Practical examination will be carried in between 08/04/2024 to 16/04/2024as per regular academic time table.





Second Sessional Theory Examination April May 2023-2024

Date	Time	F. Y. M. Pharm
22/04/2024 Monday)am	Molecular Pharmaceutics (Nano Tech and Targeted DDS) (MPH201T)
23/04/2024 Tuesday	o 11:00am	Advanced Biopharmaceutics & Pharmacokinetics (MPH202T)
24/04/2024 Wednesday	10:00am to	Computer Aided Drug Delivery System (MPH203T)
25/04/2024 Thursday	10:0	Cosmetics and Cosmeceuticals (MPH204T)

TIME TABLE

The SecondSessional Practical examination will be carried in between 15/04/2024 to 20/04/2024as per regular academic time table

Improvement Sessional Theory Examination April May 2023-2024 TIME TABLE

Date	Time	F. Y. B. Pharm	T. Y. B. Pharm
22/04/2024 Monday	04:00pm	Pathophysiology (BP204T)	Biopharmaceutics and Pharmacokinetics (BP604T)
23/04/2024 Tuesday	03:00pm to 04:0	Computer Application in Pharmacy (BP205T)	Pharmaceutical Biotechnology (BP605T)
24/04/2024 Wednesday		Biochemistry (BP203T)	Quality Assurance (BP606T)
25/04/2024 Thursday		Human Anatomy and Physiology II (BP201T)	Medicinal Chemistry-III (BP601T)





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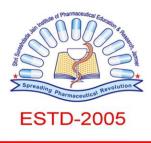
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26/04/2024	Pharmaceutical Organic Chemistry	Pharmacology-II
Friday	(BP202T)	(BP602T)
27/04/2024 Saturday		Herbal Drug Technology (BP603T)

TIME TABLE

Date	Time	S. Y. B. Pharm	Final Y. B. Pharm
22/04/2024 Monday	03:00pm to 04:00pm	Pharmacology-I (BP404T)	Herbal Drug Standardization of Herbals (BP806ET)
23/04/2024 Tuesday		Pharmacognosy-I (BP405T)	Social and Preventive Pharmacy (BP802T)
24/04/2024 Wednesday		Physical Pharmaceutics-II (BP403T)	Pharmaceutical Regulatory Science (BP804ET)
25/04/2024 Thursday		Pharmaceutical Organic Chemistry-III (BP401T)	Biostatistics and Research Methodology (BP801T)
26/04/2024 Friday		Medicinal Chemistry-I (BP402T)	





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Courses avilable :- B.Pharmacy & M. Pharmacy (Pharmaceutics)

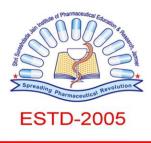
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Sessional Assessment Details Academic Year 2019-20

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Roll No.	I	I	TOTAL	Average (30 M)	Out of (15/10M) (A)	Attendnce (4/2M)	Academic Activities (3/1.5M)	Student Teacher Interaction (3/1.5M)	Total (10/5 M)(B)	A+B (25/15 M)
1	15	18	33	17	09	00	03	02	05	14
2	18	20	-	19	10	01	03	03	07	17
3	15	19	34	17	09	04	03	03	10	19
4	15	20	35	18	09	00	03	02	05	14
5		19	41	21	11	02	03	03	08	19
6	16		36	18	09	04	03	03	10	19
7	12	17	29	15	08	04	03	03	10	18
8	18	19	37	19	10	04	03	03	101	20
9	24	22	46	23	12	00	03	02	05	17
10	22	24	46	23	12	03	03	20	09	21
1]	20	20	40	20	10	03	03	03	09	19
12	23	24	47	24	12	04	03	03	10	22
13	19	24	43	22	11	03	03	03	09	20
14	17	17	34	17	09	04	03	83	10	19
15	22	25	47	24	12	00	03	02	05	17
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17	23	24	47	24	12	03	03	02	08	20
18	17	23	40	20	10 .	03	03	02	08	18
13	20	22	42	21	11	02	03	02	07	18
20	21	21	42	21	11	04	03	03	10	21
21	08	18	26	13	07	00	03	02	05	12
22	24	23	47	24	12	04	03	03	10	22
23	14	19	33	17	09	04	03	03	10	19
24	09	AB	09	05	03	00	03	02	05	09
25	22	21	43	22	11	03	03	03	09	20
26	22	19	4-1	21	11	04	03	03	10	21
27	14	22	36	18	09	04	03	03	01	19
28	14	19	33	17	09	00	03	50	05	14
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30	19	23	42	21	11	04	03	02	09	20





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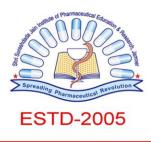
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m Email :- ssjiper_jamner@rediffmail.com

Academic Year 2020-21

	- Arrene sale	al desidentian	Ż		Aca	demic Ye	ear: 2	020-2	-1	
Class	& Se	emest	ter : $\frac{T}{2}$	A Bern	ent	Subject	medici	TI CBPS	TINUOUS M	ODE
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Roll			SESSIO	NAL EXA	MINOS			AL EXAM	SESSION	
No. Q.4)I	II	TOTAL	Average (30 M)	Out of (15/10M) (A)	Attendnce (4/2M)	Academic Activities (3/1.5M)	Student Teacher Interaction (3/1.5M)	Total (10/5 M)(B)	A+B (25/15 M
1	21	24	45	23	12	3.5	03	02	09	21
2	20	24	44	22	11	03	03	02	08	19
3	22	24	46	23	.12	03	03	02	08	20
4	19	24	43	22	11	03	03	. 02	08	19
5	19	22	41	21	11	03	02	02	07	18
6	19	22	41	21	11	03	03	02	08	19
7	21	24	45	23	12	03	03	02	08	20
8	17	22	39	20	10	0.3	03	02	08	18
9	21	24	45	23	12	03	03	03	09	21
10	19	21	40	20	10	03	03	02	08	18
11	21	19	40	20	10	03	03	03	09	19
12	18	21	39	20.	10	03	03	02	08	18
13	21	22	-43	22	11	03	03	02	08	19
14	19	24	43	22	11.	03	03	03	09	20
15	14	16	30	15	08	03	03	02	08	16
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17	20	22	42	21	11	03	03	03	60	20
18	22	-23	45	23	12	03	03	03	09	21
19	20	23	43	22	11	20	03	03	09	20
20	20	24	44	22	11	03	03	02	68	19
21	19	23	42	21	11	03	03	03	09	20
22	12	23	35	18	09	03	02	00	08	17
23	16	22	38	19	10	03	03	03	09	19
24	17	22	39	20	10	03	02	03	08	18
25	17	19	36	18	09	03	02	03	68	17
26	15	20	35	18	09	03	02	02	107	16
27	17	-21	38	19	10	03	03	02	08	18
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Courses avilable :- B.Pharmacy & M. Pharmacy (Pharmaceutics)

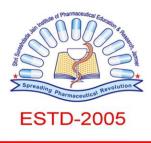
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Academic Year 2021-22

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	I	п	TOTAL	Average (30 M)	(15/10M) (A)	Attendnce (4/2M)	Activities (3/1.5M)	Teacher Interaction (3/1.5M)	(10/5 M)(B)	(25/15 M)
01	27	19	46	23	12.	03	03	03	20	21
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05	27	20	47	24	12	04	03	03	10	22
06	22	21	43	22	11	03	03	03	09	20
07	25	22	47	24	12	02	03	03	80	20
80	26	24	50	25	13	04	03	03	10	23
29	23	22	45	23	12	03	03	03	09	21
10	24	11	35	18	09	01	03	03	07	16
11	27	23	50	25	13	04	03	03	10	23
12	23	15	38	19.	10	03	03	03	09	19
13	26	26	52	26	13	04	03	03	10	23
14	27	26	53	27	1.4	03	03	03	09	23
15	22	11	33	17	09	03	.03	03	09	18
16	23	17	40	20	10	.04	03	02	09	19
17	27	19	46	23	12	02	03	03	08	20
18	25	23	48	24	12	03	03	03	09	21
19	23	21	44	22	11	02	03	02	07	18
20	21	21	42	21	11	03	03	03	09	20
2)	24	10	34	17	09	03	03	03	09	18
22	20	15	35	18	09	01	03	03	07	16
23	18	17	35	18	20	03	03	03	09	18
24	26	18	44	22	In I Frank	04	03	03	10	21
25	20	15	35	18	09	03	03	03	09	18
26	16	18	34	17	09	03	03	03	09	18
27	21	21	42	21	11	02	03	03	80	19
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30	20	24	44	22	11	04	03	02	09	20





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Academic Year 2022-23

	Pharmaceutit	a stavolution -	ż		Acad	demic Ye	ar: 202	12-23		
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No.	I	11	TOTAL	Average (30 M)	Out of (15/10M) (A)	Attendnce (4/2M)	Academic Activities (3/1.5M)	Student Teacher Interaction (3/1.5M)	Total (10/5 M)(B)	A+B (25/15 r
1	16	15	31	16	08	0	3	3	6	14
2	20	13	33	17	09	0	3	3	6	15
3	23	25	48	24	12	4	3	2	9	21
4	28	28	56	28	14	3	3	3	9	23
5	18	11	29	15	08	0	3	3	6	14
6	24	-	36	18	09	0	2	3	5	13
7		26	51	26	13	2	2	3	7	20
8	-	23	44	22	11	2	· 3	3	8	19
9	19	23	42	21	11	0	- 3	3	6	17
10		20	47	24	12	0	3	3	6	18
11	26	10000	54	27	14	4	3	2	9	23
12	-	17	40	20	10	1	3	3	7	17
. 13	18	04	22	11	06	2	2	3	7	13
14	08		21	11	06	0	2	3	5	11
15	28	26	54	27	14	2	3	3	8	22
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22		27	52	26	13	2	3	3	8	21
23	28	-		28	14	2	3	3	8	22
24	26	-		15	08	0	2	3	5	13
25	24	24	48	24	12	2	3	3	8	20
26	21	27		24	12	3	3	3	9	21
27	07	-		07	04	2	3	3	8	12
28	22		47	24	12	3	2	• 3	8	20
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30	-		1 48	24	12	0	2	3	5	17





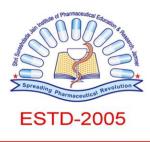
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Academic Year 2023-24 (Odd Sem.)

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Class	& S	emes	ter: T	Y. B. 1	pharm	Subject	: P'og A -II	POTO	BP- 504 T	and the second se
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Roll			SESSIO	NAL EXA	M		P. Law	MAKE JA	MOIPERS	
No.	I	II	TOTAL	Average (30 M)	Out of (15/10M) (A)	Attendnce (4/2M)	Academic Activities (3/1.5M)	Student Teacher Interaction (3/1.5M)	Total (10/5 M)(B)	A+B (25/15
31	12	22	34	17	09	01	2.5	03	07	16
32	13	20	33	17	09	61	2.5	03	07	16
33	17	21	38	19	. 10	02	2.5	03	08	18
34	07	19	26	13	50	01	03	03	07	14
35	1	14	25	13	07	0)	03	03	07	14
36	18	23	41	21	11	03	2.5	03	09	20
37	12	11	23	12	06	01	2.5	03	07	(13
38	14	16	30	15	08	01	03	03	07	15
39	21	21	42	21	11	02	03	03	08	19
40	21	23	44	22	11	01	2.5	03	07	18
41	12	18	30	15	08	03	2-5	03	09	17
42	10	08	18	09	05	01	03	93	07	(12
43	08	16	24	12	06	01	2.5	03	07	(13
44	16	19	35	18	09	04	03	03	10	19
45	10	13	23	12	06	02	2.5	03	08	14
46	17	15	32	16	08	. 03	2.5	03	09	17
47	10	16	26	13	07	0)	2.5	03	67	14
48	16	22	38	19	10.	03	03	03	09	1.9
49	21	23	44	22	11	02	03	03	08	19
So	16	16	32	16	80	01	03	03	07	15
51	10	14	24	12	06	01	2.5	03	07	(13)
52	13	Ab	13	07	04	01	2.5	03	07	(1)
53	14	19	33	17	09	00	03	•3	06	15
54	15	20	35	18	09	04	03	03	10	19
55	19	21	40	20	10	04	03	03	10	20
54	15	20	35	18	09	04	03	03	10	19
57	17	23	40	20	10	04	03	03	10	20
58	20	20	40	20	10	02	2.5	03	0.8	18
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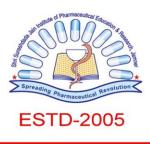
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Academic Year 2023-24 (Even Sem.)

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I II TOTAL Average (30) Othom (15/10) Attendnce (4/2M) Accaretic Activities (3/1.5M) Total Teacher (10/5 M)(B) 0 20 23 43 22 II 02 03 08 02 22 19 41 21 11 04 03 03 08 03 27 27 54 27 14 04 03 03 04 04 22 26 48 24 12 03 03 03 04 05 26 25 51 26 13 02 03 03 03 04 06 19 21 40 20 10 04 03 03 07 07 16 18 34 17 09 01 03 03 08 09 24 21 45 23 12 02 03 03 08 10 27 25 52 26 13 04 03 03 10		MERSERIA .					NAL EXA	SESSIO	-	-	1000000000
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27 27 54 27 14 04 03 $o3$ 03 10 11	19	08	03	03	02	11 .	22	43	23	20	01
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LIST OF SEMINARS (M. PHARM) ACADEMIC YEAR:2023-24

	ACADE	MIC YEAR:2023-24
Roll No.	Name of Student	Topic of Seminar
1	Bhokare Nikita Digambar	Mechanically activated Drug Delivery System
2	Borse Pranjal Sunil	Enzyme activated Drug Delivery System
3	Chaudhari ashish Kishor	Barriers of protein
4	Hire Dinesh Dnyaneshwar	Evaluation parameters of Transformer Drug Delivery System
5	Jain Saransh Sanjay	Evaluation parameter of protein Drug Delivery System
6	Kachare Akansha Ravindra	Polymer
7	Mahale Sushmita Bhausaheb	Barriers of transdermal drug delivery system
8	Munot Pravinkumar Sanjay	Evaluation parameters of buccal patch
9	Palekar Shubham Balaji	Barriers of ocular drug delivery system
10	Patil Chetan Digambar	Permission transdermal drug delivery system
11	Patil Tanushri Kailas	Osmotic activated Drug Delivery System
12	Suryawanshi Charulata Dipak	Customized Drug Delivery System

SEM-II

Roll No.	Name of Student	Topic of Seminar
1	Bhokare Nikita Digambar	Aerosols
2	Borse Pranjal Sunil	Microcapsules
3	Chaudhari ashish Kishor	Liposomes
4	Hire Dinesh Dnyaneshwar	Cleaning & care needs for Face, Eyelids, lips
т		Hands.
5	Jain Saransh Sanjay	Perfumes
6	Kachare Akansha Ravindra	Biopharmaceutics factors affecting Drug
0	Kachare Akalisha Kavilidra	Bioavailability
7	Mahale Sushmita Bhausaheb	Niosomes
8	Munot Pravinkumar Sanjay	Herbal cosmetics
9	Palekar Shubham Balaji	Mechanism of drug action
10	Patil Chetan Digambar	Artificial intelligence
11	Patil Tanushri Kailas	Nanoparticles
12	Suryawanshi Charulata Dipak	Intra-nasal route delivery system

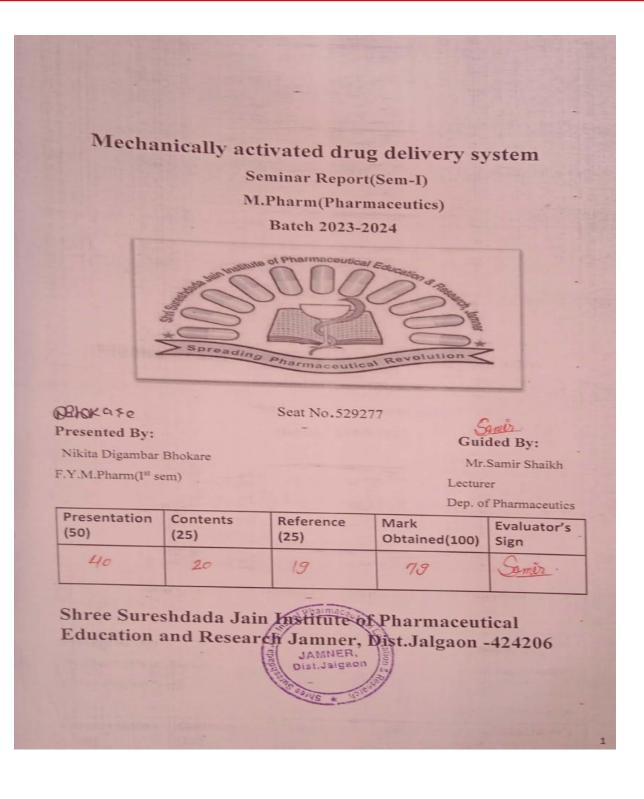




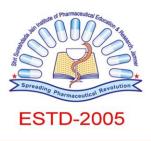
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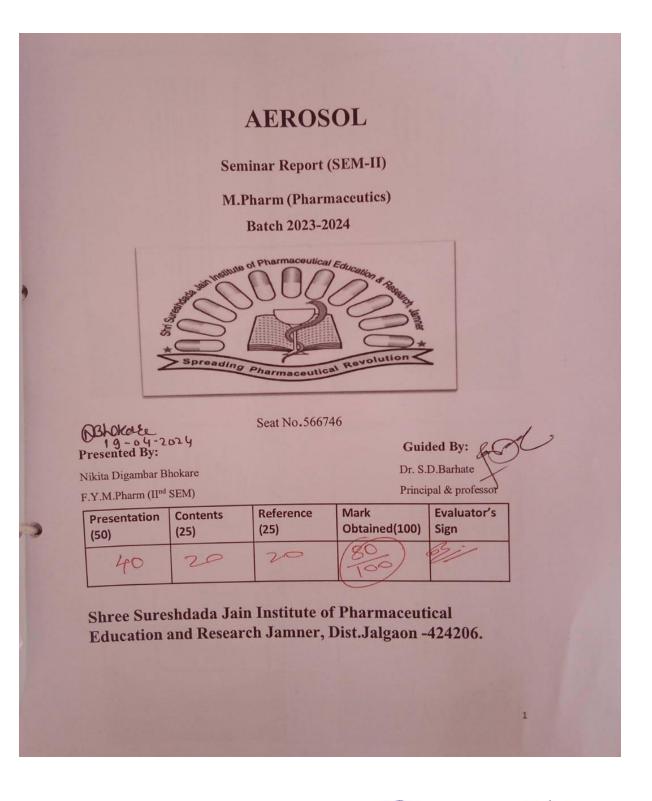




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EDUCATION SCOCIETY'S SHREE SURESHDADA JAIN INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH, JAMNER, DIST - JALGAON Class :- F.Y.M. Pharm Preutos Academic Year :- 2023 - 24 ster : T Subject With Subject Code Modern Pharmaceutical Anaytit cal Tchniques (MPH1017) (MPH1027) Subject With Subject Code dern Pharmaceutics (MPH103T) Regulatory Affair (MPH104T) Pharmaceutics Prac (MPH105T) Roll University Sig
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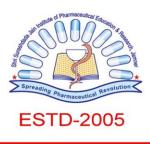
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LIST OF SEMINARS (M. PHARM-I) ACADEMIC YEAR:2022-23

Sem-I

Roll No.	Name of Student	Topic of Seminar
1	Bhadange Shital Shankar	Customized drug delivery system
2	Bhamare Kalpesh Sanjiv	Barriers of Ocular Drug Delivery Systems
3	Bhangale Komal Vilas	Penetration enhancer
4	Chaudhari Amol Bhikan	Barriers of Ocular Drug Delivery Systems
5	Chaudhari Tejaswini Pundlik	Evaluation parameters of GRDDS
6	Jagnit Reema Jeevandas	Barriers of TDDS
7	Kumavat Hemlata Sanjay	Polymer and their classification
8	Mahajan Yogita Sanjay	Protein and peptide
9	Patil Apurva Gopal	Evaluation parameters of TDDS
10	Patil Roshan Subhash	Barriers of protein
11	Sawant Abhay Rajesh	Enzyme activated drug delivery system
12	Sonawane Yogesh Sanjay	Mechanically activated drug delivery system

SEM-II

Roll No.	Name of Student	Topic of Seminar
1	Bhadange Shital Shankar	Method of Microsphere
2	Bhamare Kalpesh Sanjiv	Evaluation of aerosol
3	Bhangale Komal Vilas	Preparation of aerosol
4	Chaudhari Amol Bhikan	Liposomal gene delivery system
5	Chaudhari Tejaswini Pundlik	Preparation of nano partical
6	Jagnit Reema Jeevandas	Preparation of liposomes
7	Kumavat Hemlata Sanjay	Monoclonal Antibodies
8	Mahajan Yogita Sanjay	Bioequivalence studies
9	Patil Apurva Gopal	IVIVC Correlation
10	Patil Roshan Subhash	One compartment open model
11	Sawant Abhay Rajesh	In-vitro,In-situ Permeation study
12	Sonawane Yogesh Sanjay	Targeted drug delivery system



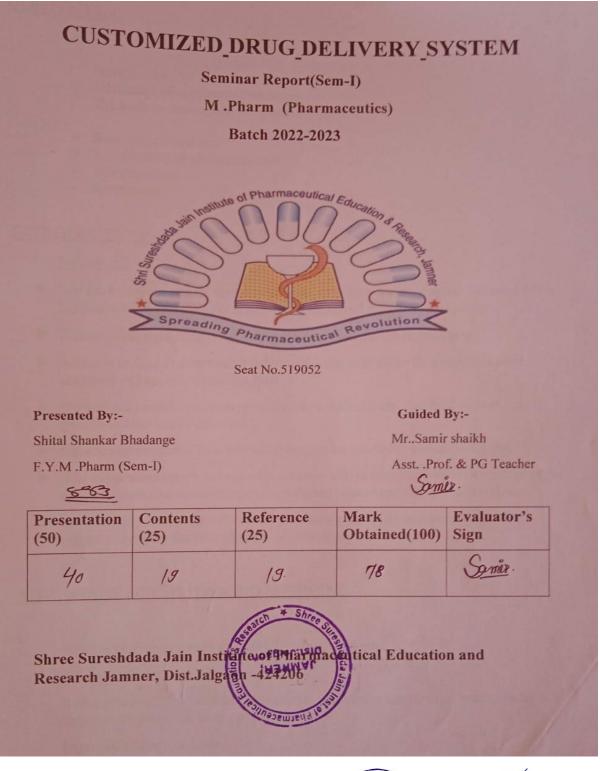


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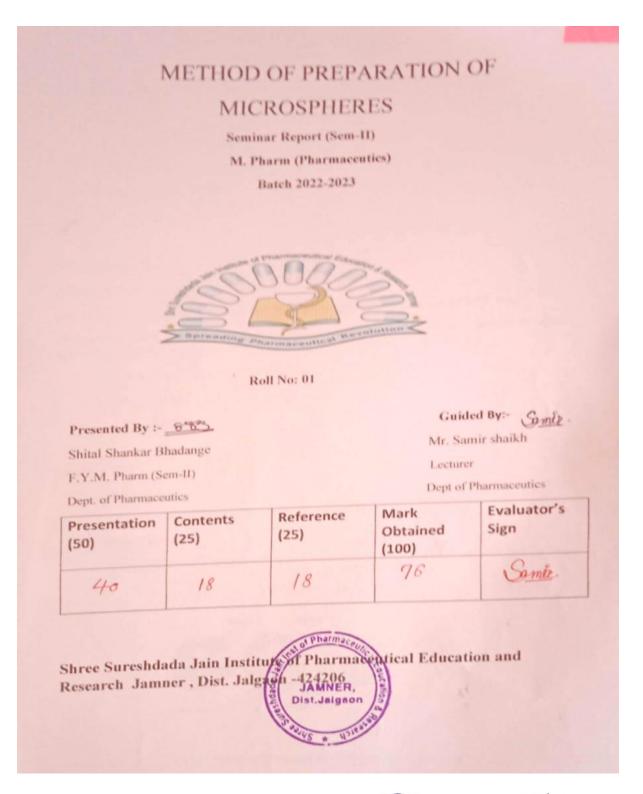


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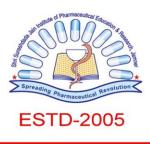
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Shree Sureshdada Jain Inst.of Pharmaceutical Education & Research, Jamner, Dist. Jalgaon



Affiliated to K.B.C. N.M.U., Jalgaon

Courses avilable :- B.Pharmacy & M. Pharmacy (Pharmaceutics)

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LIST OF SEMINARS (M. PHARM) ACADEMIC YEAR:2021-22

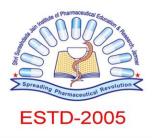
SEM-I

Roll No.	Name of Student	Topic of Seminar
1	Bachhav Kamesh Ravindra	Polymer
2	Eware Neha Sharadrao	Compression & Compaction
3	M. Sharique Ahmad A Sadique	Clinical trails
4	Pardeshi Madhuri Sunil	Validation
5	Patil Dipali Pralhad	Occular drug delivery system
6	Patil Harshal Sanjay	Evaluation parameter of TDDS
7	Patil Kunal Nitin	Tele pharmacy
8	Rathod Rupali Narayan	Diffusion
9	Sabale Rushikesh Shalik	Drug Master file
10	Yevale Deepali Bhalchandra	Physics of compression

SEM-II

Roll No.	Name of Student	Topic of Seminar
1	Bachhav Kamesh Ravindra	Drug Interaction
2	Eware Neha Sharadrao	Microsphere
3	M. Sharique Ahmad A Sadique	Liposome
4	Pardeshi Madhuri Sunil	Aerosol
5	Patil Dipali Pralhad	Nano-particles
6	Patil Harshal Sanjay	Computer in clinical trail data collection
7	Patil Kunal Nitin	Artificial Intelligence
8	Rathod Rupali Narayan	Niosomes
9	Sabale Rushikesh Shalik	Quality bydesign
10	Yevale Deepali Bhalchandra	Fluorimetry



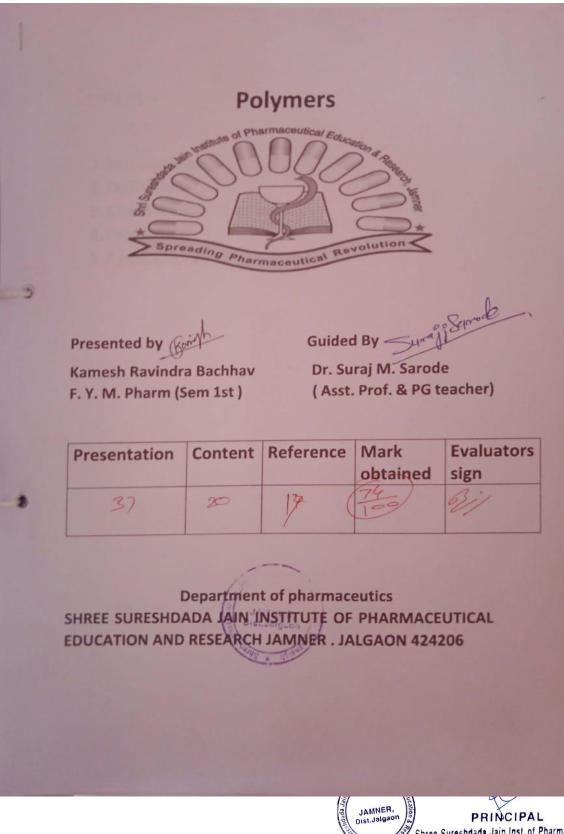


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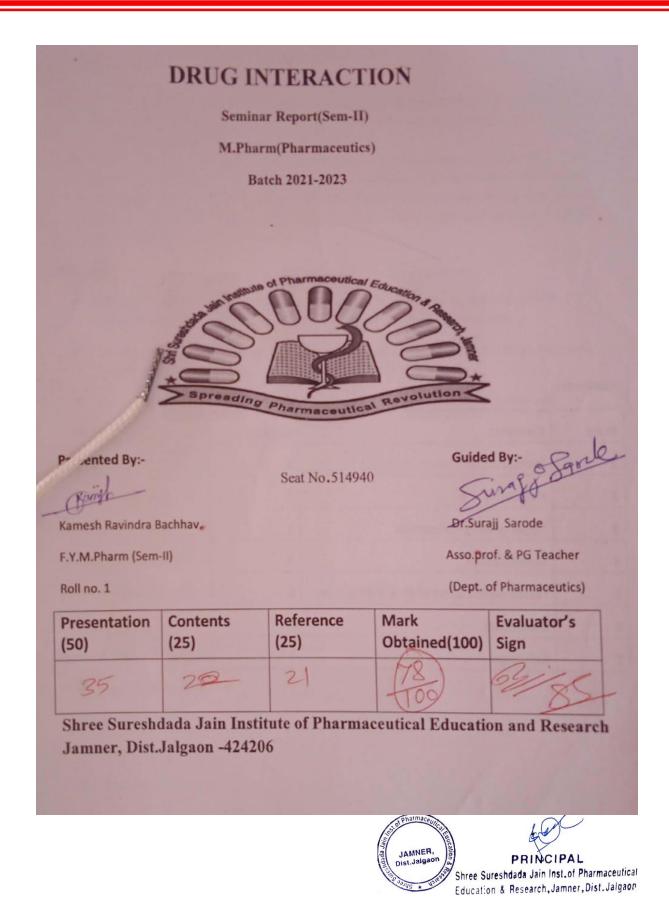
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Courses avilable :- B.Pharmacy & M. Pharmacy (Pharmaceutics)

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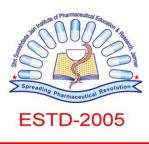
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• Courses avilable :- B.Pharmacy & M. Pharmacy (Pharmaceutics)

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LIST OF SEMINARS (M. PHARM) ACADEMIC YEAR:2020-21 (Online due to Pandemic)

SEM-I

Roll No.	Name of Student	Topic of Seminar
1	Dhande Harshada Prashant	Diffusion parameters
2	Gunjal Chaitali Khemchand	Introduction to Pharmaceutical Validation,
3	Hake Suraj Babasaheb	Vaccine delivery systems
4	Pawar Kailas Rajaram	tablet compression
5	Shaikh Mohin Majit	Transdermal Drug Delivery Systems
6	Shaikh Samir Karim	ICH & WHO guidelines for calibration and validation of equipments,
7	Tayade Pallavi Samadhan	Preformulation
8	Tayade Samarat Haribhau	Controlled Release Formulation
SEM-II		

Roll No.	Name of Student	Topic of Seminar
1	Dhande Harshada Prashant	Protein-peptide drug delivery system
2	Gunjal Chaitali Khemchand	Difference between compression & compaction
3	Hake Suraj Babasaheb	Good manufacturing practice
4	Pawar Kailas Rajaram	Optimization technique in pharmaceutical formulation
5	Shaikh Mohin Majit	Polymer in Pharmacy
6	Shaikh Samir Karim	Buccal drug delivery system





Affiliated to K.B.C. N.M.U., Jalgaon

• Courses avilable :- B.Pharmacy & M. Pharmacy (Pharmaceutics)

Ph.: (02580)233478 Fax (02580)233478,

7	Tayade Pallavi Samadhan	Stability testing
8	Tayade Samarat Haribhau	Tele-pharmacy

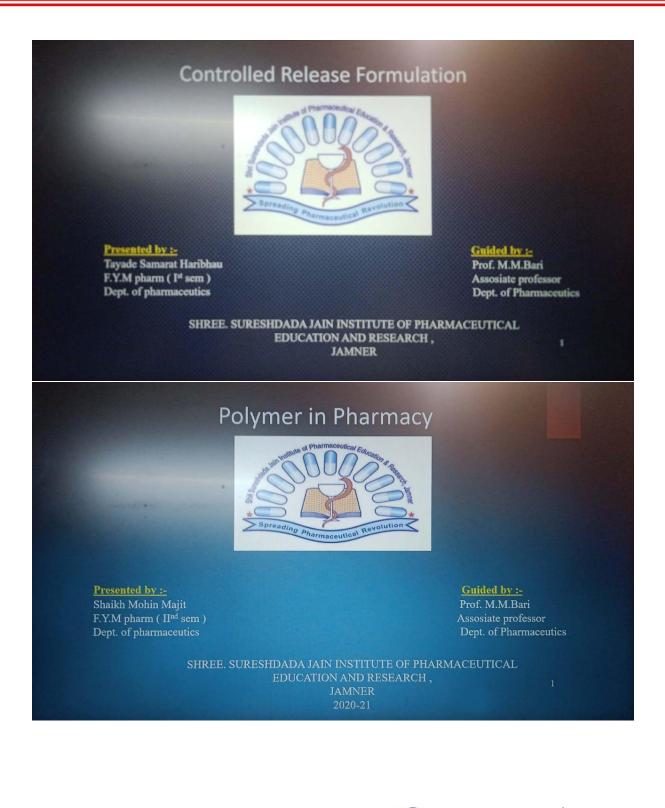




Affiliated to K.B.C. N.M.U., Jalgaon

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LIST OF SEMINARS (M. PHARM) ACADEMIC YEAR:2019-20

SEM-I

Roll No.	Name of Student	Topic of Seminar
1	Banchhod Priyanka Sanjay	Small volume Parenteral
2	Gosavi Priya Ganesh	Polymer
3	Jadhav Dinkar Rajaram	Current good manufacturing Practices
4	Patil Ashwini Vikas	Introduction to Pharmaceutical Validation,
5	Patil Devendra Shivaji	Sustain release drug delivery system
6	Patil Harshal Kailas	Control release drug delivery system
7	Patil Mahesh Dilip	Protein and peptide drug delivery system
8	Patil Puja Ashok	GRDDS
9	Patil Sani Sudam	Ocular drug delivery system
10	Patil Vaishnavi Kailas	Transdermal Drug Delivery Systems
SEM-II		

Roll No.	Name of Student	Topic of Seminar
1	Banchhod Priyanka Sanjay	Monoclonal Antibody
2	Gosavi Priya Ganesh	Niosomes
3	Jadhav Dinkar Rajaram	Intra-nasal route drug delivery system
4	Patil Ashwini Vikas	Aquasomes
5	Patil Devendra Shivaji	Liposomal gene delivery system





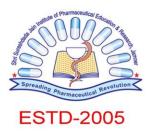
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6	Patil Harshal Kailas	Electrosomes
7	Patil Mahesh Dilip	Aerosoles
8	Patil Puja Ashok	Microspheres
9	Patil Sani Sudam	Phytosomes
10	Patil Vaishnavi Kailas	Nanoparticals



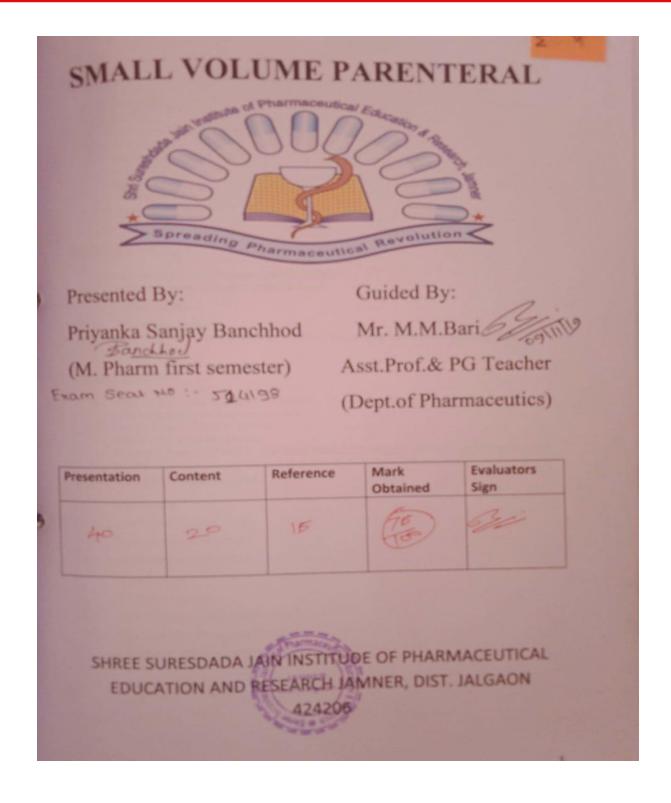


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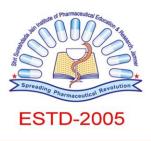
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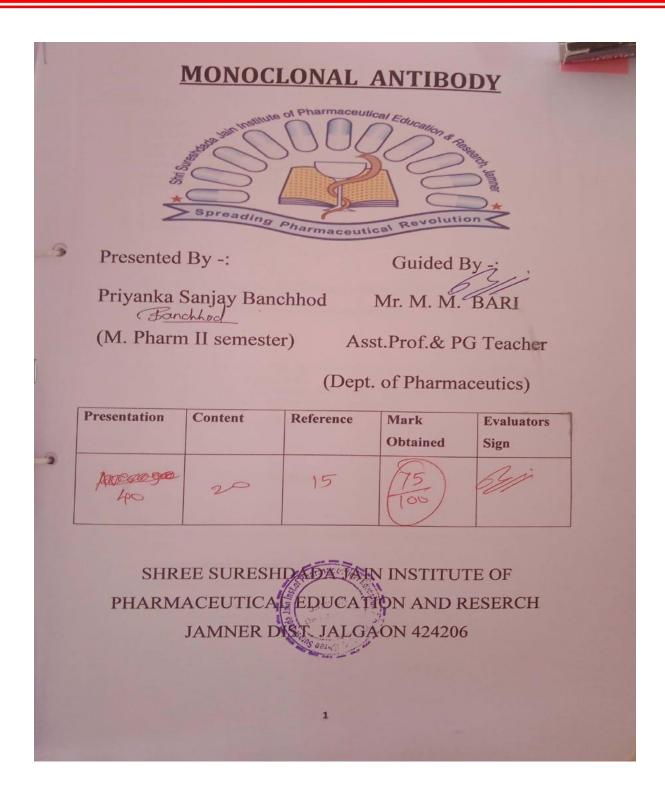




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