

ANANGPURIA SCHOOL OF PHARMACEUTICAL SCIENCES, FARIDABAD

MANDATORY DISCLOSURE

1 Name of the Institution

Anangpuria School of Pharmaceutical Sciences,
Alampur, Ballabgarh-Sohna Major District Road,
Faridabad-121004, Delhi-NCR, INDIA.
0129-2206750-53
+91-9289110958
bsaei@anangpuria.com
www.anangpuria.com

2 Name and address of the Trust/ Society/ Company and the Trustees

Bhawani Shanker Anangpuria Charitable Trust,
Alampur, Ballabgarh-Sohna Major District Road,
Faridabad-121004, Delhi-NCR, INDIA.
0129-2206750-53
+91-9289110958
bsaei@anangpuria.com
www.anangpuria.com

3 Name and Address of the Principal/ Director

Prof. (Dr.) Shiv Kumar Yadav,
Anangpuria School of Pharmaceutical Sciences,
Alampur, Ballabgarh-Sohna Major District Road,
Faridabad-121004, Delhi-NCR, INDIA.
0129-2206750-53
+91-9468004564
shiv.yadav@anangpuria.com

4 Name of the affiliating Board

Haryana State Board of Technical Education, Panchkula (Haryana)

5 Governance

• Members of the Board and their brief background

- | | |
|--|--|
| ➤ Name | : Prof. (Dr.) Roop Krishen Khar |
| Position | : Chairman |
| Qualification | : Ph.D. |
| Present Professional Position/Occupation | : Director/ Teaching |
| Mobile Number | : 9810508898 |
| E-Mail | : roopkhar@anangpuria.com |
| Address | : Anangpuria Group of Institutions,
Alampur, Ballabgarh-Sohna Major District
Road, Faridabad-121004, Delhi-NCR, INDIA. |
| ➤ Name | : Dr. Rajesh Aggarwal |
| Position | : Member |
| Qualification | : Ph.D. |
| Present Professional Position/Occupation | : Head (R&D)/ Industry |
| Mobile Number | : 9837042298 |
| E-Mail | : ragarwal@modimundipharmaplant.com |
| Address | : Modi Mundi Pharma Research &
Development Centre, Modipuram, Meerut,
U.P. |

- | | |
|--------|--------------------------|
| ➤ Name | : Dr. Vadhei Garg |
|--------|--------------------------|

- | | |
|--|----------------------------|
| Position | : Member |
| Qualification | : Ph.D. |
| Present Professional Position/Occupation | : Director/ Industry |
| Mobile Number | : 9873123497 |
| E-Mail | : drvaidehigarg@gmail.com |
| Address | : D-53, Kamla Nagar, Delhi |
-
- Name : **Prof. (Dr.) P. K. Sahoo**
- | | |
|--|--|
| Position | : Member |
| Qualification | : Ph.D. |
| Present Professional Position/Occupation | : Director/ Teaching |
| Mobile Number | : 9968263375 |
| E-Mail | : pksahoo10@rediffmail.com |
| Address | : D. P. S. R. U., Mehrauli - Badarpur Rd,
opp. Sainik Farm, Sector 3, Tughlakabad,
New Delhi, Delhi 110017 |
-
- Name : **Prof. (Dr.) Farhan J Ahmad**
- | | |
|--|--|
| Position | : Member |
| Qualification | : Ph.D. |
| Present Professional Position/Occupation | : Professor/ Teaching |
| Mobile Number | : 9810720387 |
| E-Mail | : fjahmad@jamiahamdard.ac.in |
| Address | : School of Pharmaceutical Education &
Research, Mehrauli - Badarpur Rd, near
Batra Hospital, Block D, Hamdard
Nagar, New Delhi |
-
- Name : **Prof. (Dr.) Arun Nanda**
- | | |
|--|---|
| Position | : Member |
| Qualification | : Ph.D., LL.B. |
| Present Professional Position/Occupation | : Professor/ Teaching |
| Mobile Number | : 9518296248 |
| E-Mail | : arun_mdu@rediffmail.com |
| Address | : Dept. of Pharm. Sci., Maharshi
Dayanand University, Rohtak |
-
- Name : **Director, Technical Education Haryana**
- | | |
|--|---|
| Position | : Ex-officio Member |
| Qualification | : --- |
| Present Professional Position/Occupation | : Director, Technical Education Haryana |
| Mobile Number | : 0172 -2583249 |
| E-Mail | : dtehry@hry.nic.in |
| Address | : Department of Technical Education,
Haryana Bays No: 7-12, Sector-4,
Panchkula -134112 |
-
- Name : **Prof. (Dr.) Shiv Kumar Yadav**
- | | |
|--|---|
| Position | : Member Secretary |
| Qualification | : Ph.D. |
| Present Professional Position/Occupation | : Principal/ Teaching |
| Mobile Number | : 9468004564 |
| E-Mail | : shiv.yadav@anangpuria.com |
| Address | : Anangpuria School of Pharmaceutical
Sciences, Alampur,
Ballabgarh-Sohna Major District Road,
Faridabad-121004, Delhi-NCR, INDIA. |
-
- Name : **Prof. (Dr.) B. P. Srinivasan**
- | | |
|----------|----------|
| Position | : Member |
|----------|----------|

Qualification	: Ph.D.
Present Professional Position/Occupation	: Professor/ Teaching
Mobile Number	: 9810972672
E-Mail	: bpsrinivasan@anangpuria.com
Address	: Anangpuria School of Pharmaceutical Sciences, Alampur, Ballabgarh-Sohna Major District Road, Faridabad-121004, Delhi-NCR, INDIA.

➤ Name	: Prof. (Dr.) Deepika Yadav
Position	: Member
Qualification	: Ph.D.
Present Professional Position/Occupation	: Vice Principal/ Teaching
Mobile Number	: 9468004563
E-Mail	: deepika.yadav@anangpuria.com
Address	: Anangpuria School of Pharmaceutical Sciences, Alampur, Ballabgarh-Sohna Major District Road, Faridabad-121004, Delhi-NCR, INDIA.

➤ Name	: Mr. Nishant Yadav
Position	: Member
Qualification	: M. Pharm.
Present Professional Position/Occupation	: Assistant Professor/ Teaching
Mobile Number	: 9466080600
E-Mail	: nishant.yadav@anangpuria.com
Address	: Anangpuria School of Pharmaceutical Sciences, Alampur, Ballabgarh-Sohna Major District Road, Faridabad-121004, Delhi-NCR, INDIA.

* Nomination of State Government is awaited.

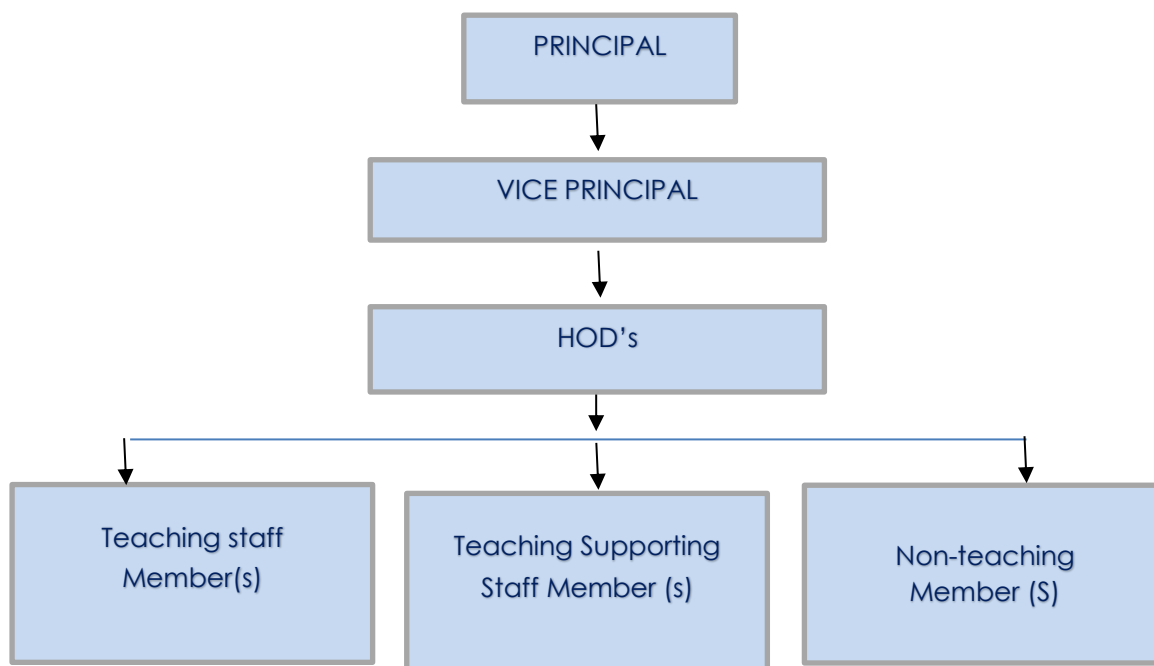
• **Members of Academic Advisory Body**

- Prof. (Dr.) Roop K Khar, Director General, Anangpuria Group of Institutions, Faridabad.
- Prof. (Dr.) Shiv Kumar Yadav, Principal, Anangpuria School of Pharmaceutical Sciences, Faridabad
- Prof. (Dr.) Farhan J Ahmed, Professor & Head, School of Pharmaceutical Sciences & Research, jamia Hamdard, Delhi
- Prof. (Dr.) Harish Dureja, Dean, Department of Pharmaceutical Sciences, MDU, Rohtak
- Shri. Narender Ahuja, Ex- State Drug Controller, Haryana.
- Dr. Gaurav Jain, Associate Professor, D. P. S. R. U., Delhi
- Dr. Deepika Yadav, Vice Principal & Professor, Anangpuria School of Pharmaceutical Sciences, Faridabad
- Dr. Neeraj Kumar, Sr. General Manager, Clinical Operations, Datt Mediproducs Pvt. Ltd.

• **Frequently of the Board Meeting and Academic Advisory Body**

Board and academic advisory body meetings are generally held once in an academic year.

- **Organizational chart and processes**



- **Mechanism/ Norms and Procedure for democratic/ Good Governance**

For good governance at the start of every academic session, four student class representatives are selected by the students comprising of two boys & two girls in each section. These students class representatives give a continuous feedback on teaching learning process and other academic activities from time to time to the Principal/HOD/Coordinator. Those students who fail to convey their individual grievances to the student class representatives are facilitated to put their application regarding the same in the suggestion box meant for the purpose.

- **Student Feedback on Institutional Governance/ Faculty performance**

The Institute has developed the Feedback form which is filled and submitted by each student at the end of each academic session.

- **Grievance Redressal mechanism for Faculty, staff and students**

Ref. No.: AGI/2024/275/Cmte-5

Dated: 28.05.2024

NOTICE

It is for the information of all the Staff members and students of Anangpuria School of Pharmaceutical Sciences (A.S.P.S) that to create healthy and congenial academic environment in the Campus, a Faculty/Staff Grievance Redressal Committee for the academic session 2024-25 has been constituted as follows:

Faculty/Staff Grievance Redressal Committee (FGRC):

S. No.	Name	Designation	Mobile No.
1	Prof. (Dr.) Shiv Kr Yadav, Principal, Anangpuria School of Pharmaceutical Sciences	Chairperson	9468004564
2	Prof. (Dr.) Deepika Yadav, Vice- Principal, Anangpuria School of Pharmaceutical Sciences	Member	9468004563
3	Prof. (Dr.) Harish Dureja, Dean, Department of Pharmaceutical Sciences, MDU, Rohtak	Member	9416357995
4	Prof. (Dr.) R. K. Goel, Dean, Department of Pharmaceutical Sciences, UHS, Rohtak	Member	9466818840
5	Dr. Madhuri Grover, Associate Professor, Anangpuria School of Pharmaceutical Sciences	Member Secretary	8586969663

MANAGING DIRECTOR
(ACADEMIC AFFAIRS)

ANANGPURIA GROUP OF

INSTITUTIONS

Copy to:

- | | |
|-----------------------------------|-----------------------------|
| 1. Principal (BSAITHM) | 1. General Manager |
| 3. Principal (BSAIP) | 2. Head (Strategy & Growth) |
| 3. Principal (BSAIL) | 3. Head (Legal Cell) |
| 4. Vice- Principal (BSAIP) | 4. Librarian(s) |
| 5. Vice-Principal (BSAIL) | 5. DPE(s) |
| 6. All HoDs | 6. Manager (Transport) |
| 7. Coordinators (MBA/BBA/BBA-FSB) | 7. Accounts Officer |
| 8. Coordinators (CSE/IT/BCA-DS) | |
| 9. Concerned Members | |

Ref. No.: AGI/2024/284

Dated: 02.09.2024

NOTICE

This is in continuation to the Notice No. AGI/2024/275/Cmte-3 dated 28.05.2024 in which Student Grievance Redressal Committee (SGRC) of Anangpuria School of Pharmaceutical Sciences for the academic session 2024-25 was constituted for addressing and effectively resolving the grievances of students.

Since, some of the staff members have left the Institution, hence the Students Grievance Redressal Committee (SGRC) has been re-constituted as follows:

Student Grievance Redressal Committee (SGRC):

S. No.	Name	Designation	Mobile No.
1	Prof. (Dr.) Shiv Kr Yadav, Principal, Anangpuria School of Pharmaceutical Sciences	Chairperson	9468004564
2	Prof. (Dr.) Deepika Yadav, Vice-Principal, Anangpuria School of Pharmaceutical Sciences	Member	9468004563
2	Prof. (Dr.) B. P. Srinivasan, Professor, Anangpuria School of Pharmaceutical Sciences	Member	9810972672
3	Mr. Nishant Yadav H.O.D. (D. Pharmacy), Anangpuria School of Pharmaceutical Sciences	Member	9466080600
4	Dr. Madhuri Grover, Associate Professor, Anangpuria School of Pharmaceutical Sciences	Member Secretary	8178331982
5	Mr. Sourav, Student of B. Pharmacy 2 nd Year Anangpuria School of Pharmaceutical Sciences	Member	8595166505
6	Ms. Tapaswini Mathan, Student, D. Pharmacy 2 nd year Anangpuria School of Pharmaceutical Sciences	Member	8010494882

Copy to:

1. Principal (ASPS)
2. Vice-Principal (ASPS)
3. Coordinators/HoDs
4. Concerned Members

1. General Manager
2. Head (Strategy & Growth)
3. Head (Legal Cell)
4. Librarian(s)
5. DPE(s)
6. Manager (Transport)
7. Accounts Officer

ANANGPURIA GROUP OF INSTITUTIONS

ALAMPUR, BALLABGARH-SOHNA MAJOR DISTRICT ROAD,
FARIDABAD-121004, DELHI-NCR, INDIA.
+91-129-2206750-53 || BSAEI@ANANGPURIA.COM || WWW.ANANGPURIA.COM

- Establishment of Anti Ragging Committee

anangpuria
 Dated: 30.08.2024

Ref. No.: AGI/2024/275/Cmte-730

NOTICE

This is in continuation to the Notice No. AGI/2024/275/Cmte-1 dated 28.05.2024 in which Anti-Ragging Committee/Anti Ragging Squad for the academic session 2024-25 was constituted to create healthy and congenial academic environment in the Campus.

Since, some of the staff members have left the Institution, hence the Anti-Ragging Committee/Anti Ragging Squad has been re-constituted as follows:

Anti Ragging Committee (ARC):

S. No.	Name	Representation	Designation	Mobile No.
1	Prof. (Dr.) Shiv Kr Yadav Principal, Anangpuria School of Pharmaceutical Sciences	Head of the Institution	Chairperson	9468004564
2	Mr. C. S. Bhankar, Retd. A. C. P., Haryana Police	Representative of Civil and Police Administration	Member	8744857504
3	Mr. Ravinder Kumar, Editor In Chief, News India 22	Representative of Local Media	Member	8510012772
4	Mr. Ram Dev Singh, Treasurer, Sahaj Sahyog Welfare Society, Delhi	Representative of Non-Govt. Organizations involved in Youth Activities	Member	9911437503
5	Mr. Nishant Yadav, H.O.D (D. Pharmacy) Anangpuria School of Pharmaceutical Sciences	Representative of Faculty Members	Member	9466080600
6	Prof. (Dr.) Purnima Tripathi, Professor, Anangpuria School of Pharmaceutical Sciences		Member	7985544640
7	Prof. (Dr.) Deepika Yadav, Vice-Principal, Anangpuria School of Pharmaceutical Sciences		Member Secretary	9468004563
8	Mr. Om Parkash Gaur, (Parent of Mr. Mayank student of B. Pharm. 1 st Year)	Representative of Parents	Member	9773841973
9	Mr. Sanjay Kumar, (Parent of Ms. Chanchal student of B. Pharm. 3 rd Year)		Member	9871103332
10	Ms. Rachna, Student D. Pharm. 1 st Year	Representative of Students belonging to the Freshers category	Member	8920199707
11	Mr. Bharat, Student B. Pharm. 3 rd Year	Representative of Senior Students	Member	9560600942
12	Mr. Rajeev Tomar, Store In-charge, Anangpuria School of Pharmaceutical Sciences	Representative of Non-Teaching Staff	Member	9971644962

ANANGPURIA SCHOOL OF PHARMACEUTICAL SCIENCES

AFFILIATED TO PT. B. D. SHARMA UNIVERSITY OF HEALTH SCIENCES, ROHTAK,
& HARYANA STATE BOARD OF TECHNICAL EDUCATION, PANCHKULA.
APPROVED BY P.C.I., NEW DELHI & GOVT. OF HARYANA.

ALAMPUR, BALLABGARH-SOHNA MAJOR DISTRICT ROAD,
FARIDABAD-121004, DELHI-NCR, INDIA.
+91-129-2206750-53 || MOB: +91-9289110958 || BSAE@ANANGPURIA.COM || WWW.BSAIP.ANANGPURIA.COM

• Establishment of Internal Complaint Committee (ICC)

anangpuria

Ref. No.: AGI/2024/275/Cmte-4

Dated: 28.05.2024

NOTICE

It is for the information of all the Staff members and students of Anangpuria School of Pharmaceutical Sciences (A.S.P.S) that to create healthy and congenial academic environment in the Campus, an Internal Complaint Committee for the academic session 2024-25 has been constituted as follows:

Internal Complaint Committee (ICC):

S. No.	Name	Designation	Mobile No.
1	Prof. (Dr.) Deepika Yadav, Vice- Principal, Anangpuria School of Pharmaceutical Sciences	Chairperson	9468004563
2	Dr. Madhuri Grover, Associate Professor, Anangpuria School of Pharmaceutical Sciences	Member Secretary	8586969663
3	Ms. Preeti Singh, Assistant Professor, Anangpuria School of Pharmaceutical Sciences	Member	8130640883
4	Ms. Ekta, Assistant Professor, Anangpuria School of Pharmaceutical Sciences	Member	9911963303
5	Sh. Narender Ahuja, Head Corporate Affairs, Anangpuria School of Pharmaceutical Sciences	Member	9878748899
6	Mr. Jay Dev Parashar, Retd. Session Judge Distt. Gwalior, Madhya Pradesh	Member	8851368069
7	Adv. Nehya Chaudhary, Founder & Chief Practitioner, N Legal Solution, Gurugram	External Member	7678257457

MANAGING DIRECTOR
(ACADEMIC AFFAIRS)

ANANGPURIA GROUP OF

INSTITUTIONS

Copy to:

- | | |
|-----------------------------------|-----------------------------|
| 1. Principal (BSAITM) | 1. General Manager |
| 2. Principal (BSAIP) | 2. Head (Strategy & Growth) |
| 3. Principal (BSAIL) | 3. Head (Legal Cell) |
| 4. Vice- Principal (BSAIP) | 4. Librarian(s) |
| 5. Vice-Principal (BSAIL) | 5. DPE(s) |
| 6. All HoDs | 6. Manager (Transport) |
| 7. Coordinators (MBA/BBA/BBA-FSB) | 7. Accounts Officer |
| 8. Coordinators (CSE/IT/BCA-DS) | |
| 9. Concerned Members | |

- Establishment of Committee for SC/ ST

anangpuria

Ref. No.: AGI/2024/275/Cmte-2

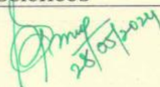
Dated: 28.05.2024

NOTICE

It is for the information of all the Staff members and students of Anangpuria School of Pharmaceutical Sciences (A.S.P.S) that to create healthy and congenial academic environment in the Campus, a SC/ST Committee for the academic session 2024-25 has been constituted as follows:

SC/ST Committee:

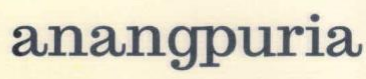
S. No.	Name	Designation	Mobile No.
1	Prof. (Dr.) Deepika Yadav, Vice- Principal, Anangpuria School of Pharmaceutical Sciences	Chairperson	9468004563
2	Ms. Sarika Dhir Associate Professor, Anangpuria School of Pharmaceutical Sciences	Member	9818376351
3	Dr. Meenu Associate Professor, Anangpuria School of Pharmaceutical Sciences	Member	9411906030
4	Mr. Devender Kumar, Librarian, Anangpuria School of Pharmaceutical Sciences	Member	9953803656
5	Mr. Bhaskara Rao, Supdt. (R & E), Anangpuria School of Pharmaceutical Sciences	Member Secretary	9289110958


28/05/2024

Copy to:

- | | |
|-----------------------------------|-----------------------------|
| 1. Principal (BSAITM) | 1. General Manager |
| 2. Principal (BSAIP) | 2. Head (Strategy & Growth) |
| 3. Principal (BSAIL) | 3. Head (Legal Cell) |
| 4. Vice- Principal (BSAIP) | 4. Librarian(s) |
| 5. Vice-Principal (BSAIL) | 5. DPE(s) |
| 6. All HoDs | 6. Manager (Transport) |
| 7. Coordinators (MBA/BBA/BBA-FSB) | 7. Accounts Officer |
| 8. Coordinators (CSE/IT/BCA-DS) | |
| 9. Concerned Members | |

- Internal Quality Assurance Cell



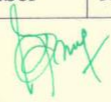
Ref. No.: AGI/2024/275/Cmte-7 Dated: 28.05.2024

NOTICE

It is for the information of all the Staff members and students of Anangpuria School of Pharmaceutical Sciences (A.S.P.S) that an Internal Quality Assurance Cell (IQAC) for the purpose of Monitoring and Planning Teaching and Learning Process continuously for the academic session 2024-25 has been constituted as follows:

Internal Quality Assurance Cell (IQAC):

S. No.	Name	Designation	Mobile No.
1	Prof. (Dr.) Shiv Kr Yadav, Principal, Anangpuria School of Pharmaceutical Sciences	Chairperson	9468004564
2	Prof. (Dr.) Deepika Yadav, Vice- Principal, Anangpuria School of Pharmaceutical Sciences	Coordinator	9468004563
3	Prof. (Dr.) B. P. Srinivasan, Professor, Anangpuria School of Pharmaceutical Sciences	Member	9810972672
4	Dr. Madhuri Grover, Associate Professor, Anangpuria School of Pharmaceutical Sciences	Member	8586969663
5	Dr. Saurabh Maan, Associate Professor, Anangpuria School of Pharmaceutical Sciences	Member	8076161080
6	Dr. Purnima Tripathi, Associate Professor, Anangpuria School of Pharmaceutical Sciences	Member	7985544640
7	Ms. Ekta, Assistant Professor, Anangpuria School of Pharmaceutical Sciences	Member	8595607128
8	Mr. Nitesh Gupta, Vice Chairman, B. S. A. C. T.	Member	9911334422
9	Prof. (Dr.) Roop K Khar Director General,	Member	9810508898



- Establishment of Online Grievance Redressal Mechanism

Institute has online Grievance Redressal System of Edu grievance.

- Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University

The Grievance Redressal Committee has been constituted by the Institute and the appointment of OMBUDSMAN by the university is awaited.

6 Programmes

- Name of Programmes approved BY PCI**

B. Pharmacy & D. Pharmacy

- Name of Programmes Accredited**

NIL

- Status of Accreditation of the Courses**

Not Applicable

- For each Programme the following details are to be given:**

Name	D. Pharmacy		
Number of seats	60		
Duration	2 Years		
Cut off marks/rank of admission during the last three years	2024-25 2374	2023-24 2496	2022-23 3055
Fee	Rs. 70,000/- per year		
Placement Facilities	Institute has established TPO Cell		
Campus placement in last three years with minimum salary, maximum salary and average salary	36 with a Minimum salary of 1,20,000/- pa, maximum salary of 1,80,000/- pa and average salary of 1,50,000/- pa.		

Name	B. Pharmacy		
Number of seats	100		
Duration	4 Years		
Cut off marks/rank of admission during the last three years	2024-25 3172	2023-24 2616	2022-23 3650
Fee	Rs. 1,20,000/- per year		
Placement Facilities	Institute has established TPO Cell		
Campus placement in last three years with minimum salary, maximum salary and average salary	36 with a Minimum salary of 1,20,000/- pa, maximum salary of 1,80,000/- pa and average salary of 1,50,000/- pa.		

- **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their approval. For each Programme Collaborated provide the following:**

Not Applicable

- **Whether the Collaboration Programme is approved? If not whether the Domestic/Foreign University has applied for approval**

Not Applicable

7. Faculty

- Branch wise list of Faculty members (as on):

Department of B. Pharmacy

S. No	Name of Faculty	Designation	Nature
1	Prof. (Dr.) Shiv Kr. Yadav	Principal & Professor	Permanent
2	Prof. (Dr.) Roop K. Khar	Professor	Permanent
3	Prof. (Dr.) B. P. Srinivasan	Professor	Permanent
4	Prof. (Dr.) Deepika Yadav	Professor	Permanent
5	Prof. (Dr.) Purnima Tripathi	Professor	Permanent
6	Prof. (Dr.) Sarika Dhir	Professor	Permanent
7	Dr. Madhuri Grover	Associate Prof.	Permanent
8	Ms. Yashomita Mehta	Associate Prof.	Permanent

9	Ms. Ritu	Associate Prof.	Permanent
10	Dr. Meenu	Associate Prof.	Permanent
11	Ms. Preeti Singh	Assistant Prof.	Permanent
12	Ms. Savita Chaudhary	Assistant Prof.	Permanent
13	Ms. Anju Bhati	Assistant Prof.	Permanent
14	Ms. Preeti	Assistant Prof.	Permanent
15	Ms. Ekta	Assistant Prof.	Permanent
16	Ms. Malvika Rana	Assistant Prof.	Permanent
17	Ms. Swati Dubey	Assistant Prof.	Permanent
18	Ms. Jyoti Kirar	Assistant Prof.	Permanent
19	Ms. Deepanjali Baisoya	Lecturer	Permanent
20	Mr. Naveen Kumar	Lecturer	Permanent

21	Ms. Komal Sharma	Lecturer	Permanent
22	Mr. Vivesh Kumar	Lecturer	Permanent
23	Ms. Himani Arora	Lecturer	Permanent
24	Ms. Vani Gangal	Lecturer	Permanent
25	Mr. Chinmaya Sharma	Lecturer	Permanent

Department of D. Pharmacy

S.No	Name of Faculty	Designation	Nature
1	Mr. Narender Ahooja	Professor	Permanent
2	Mr. Nishant Yadav	H.O.D. & Assistant Prof.	Permanent
3	Ms. Huma Noor	Assistant Prof.	Permanent
4	Ms. Poonam Aslia	Assistant Prof.	Permanent
5	Ms. Barkha Gupta	Lecturer	Permanent
6	Ms. Anshu	Lecturer	Permanent
7	Ms. Nikki Jain	Lecturer	Permanent

- **Permanent Faculty: Student Ratio**

B. Pharmacy : 01:17
D. Pharmacy : 01:20

- **Number of Faculty employed and left during the last three years**

8. Profile of Director/ Principal/ Faculty



Name		Dr. Shiv Kumar Yadav
Designation		Principal
Date of Birth		12/08/1984
Unique id		0624
Education Qualifications		M. Pharm., Ph.D.
Work Experience		
	Teaching	17 Years 03 Months
	Research	05 Years
	Industry	01 Year
	others	NA
Area of Specialization		Pharmacognosy
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmacognosy & Pharmaceutics
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	40-50
	Master	04
	Ph.D.	03 Pursuing
Projects Carried out		02
Patents		01
Technology Transfer		Nil
Research Publications		15
No. of Books published		02



Name		Dr. Roop Krishen Khar
Designation		Professor
Date of Birth		13-11-1946
Unique id		0279
Education Qualifications		M. Pharm., P.D.B.M., Ph.D.
Work Experience		
	Teaching	47 years 05 Months
	Research	25 years
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutics
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutics
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	350
	Master	200
	Ph.D.	80
Projects Carried out		25
Patents		15
Technology Transfer		Nil
Research Publications		350
No. of Books published with details		12 text and reference books



Name		Dr. Deepika Yadav
Designation		Vice Principal & Professor
Date of Birth		28-09-1985
Unique id		0623
Education Qualifications		M. Pharm. Ph.D.
Work Experience		
	Teaching	15 years 03 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmacology
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmacology
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	07
	Master	Nil
	Ph.D.	Nil
Projects Carried out		02
Patents		01
Technology Transfer		Nil
Research Publications		05
No. of Books published with details		01



Name		Dr. B.P. Srinivasan
Designation		Professor
Date of Birth		26-08-1948
Unique id		2092
Education Qualifications		M. Pharm. Ph.D.
Work Experience		
	Teaching	47 years 03 Months
	Research	Nil
	Industry	4 years
	others	Nil
Area of Specialization		Pharmaceutics
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutics
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	07
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		05
No. of Books published with details		Nil



Name		Dr. Purnima Tripathi
Designation		Associate Professor
Date of Birth		05-01-1981
Unique id		2082
Education Qualifications		M. Pharm. Ph.D.
Work Experience		
	Teaching	17 Years 05 Months
	Research	2.5 years
	Industry	3 months
	others	12.5 years
Area of Specialization		Pharmaceutics
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutics
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		08
No. of Books published with details		03 (1) An Introduction to Vesicular Drug Delivery System (2) Antidiabetic activity of Spharenthus Indicus (3) Once a day formulation of Gliclazide.



Name		Dr. Sarika Dhir
Designation		Professor
Date of Birth		22-08-1979
Unique id		2134
Education Qualifications		M. Pharm. Ph.D.
Work Experience		
	Teaching	15 years 01 Month
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutical Chemistry
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutical Chemistry
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	05
	Master	01
	Ph.D.	04
Projects Carried out		02
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Dr. Madhuri Grover
Designation		Associate Professor
Date of Birth		17-04-1989
Unique id		2106
Education Qualifications		M. Pharm., Ph.D.
Work Experience		
	Teaching	12 Years 04 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmacology
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmacology
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	16
	Master	Nil
	Ph.D.	Nil
Projects Carried out		02
Patents		Nil
Technology Transfer		Nil
Research Publications		06
No. of Books published with details		02 (1) A Textbook of Pharmaceutical Inorganic Chemistry (2) A Practical book of Pharmaceutical Inorganic Chemistry.



Name		Yashomita Mehta
Designation		Associate Professor
Date of Birth		25-10-1987
Unique id		2107
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	12 Years 02 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutics
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutics
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		02
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Ritu
Designation		Associate Professor
Date of Birth		15-01-1985
Unique id		2096
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	06 years 07 Months
	Research	Nil
	Industry	07 years
	others	Nil
Area of Specialization		Pharmaceutical Chemistry
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutical Chemistry
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Dr. Meenu
Designation		Associate Professor
Date of Birth		06-04-1991
Unique id		2121
Education Qualifications		M. Pharm. Ph.D.
Work Experience		
	Teaching	8 years 03 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmacology
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmacology
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		04
Technology Transfer		Nil
Research Publications		03
No. of Books published with details		Nil



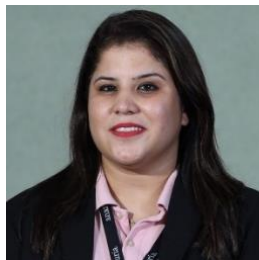
Name		Preeti
Designation		Assistant Professor
Date of Birth		04-02-1989
Unique id		2148
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	9 years 05 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutics
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutics
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		03
No. of Books published with details		Nil



Name		Savita Chaudhary
Designation		Assistant Professor
Date of Birth		13-12-1982
Unique id		2157
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	12 years 08 Months
	Research	Nil
	Industry	Nil
	others	3 years (Marketing)
Area of Specialization		Pharmacognosy
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmacognosy
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Anju Bhati
Designation		Assistant Professor
Date of Birth		28-02-1993
Unique id		2133
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	06 years 03 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmacology
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmacology
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		01
No. of Books published with details		Nil



Name		Preeti Jaglan
Designation		Assistant Professor
Date of Birth		18-01-1985
Unique id		2112
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	04 years 09 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutical Chemistry
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutical Chemistry
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		01
No. of Books published with details		Nil



Name		Ekta
Designation		Assistant Professor
Date of Birth		21-01-1994
Unique id		2102
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	06 years 05 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutics
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutics
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Malvika Rana
Designation		Assistant Professor
Date of Birth		24-05-1991
Unique id		2158
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	07 Years 06 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutics
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutics
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Swati Dubey
Designation		Assistant Professor
Date of Birth		24-02-1994
Unique id		2138
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	05 Years 09 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutical Chemistry
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutical Chemistry
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Jyoti Kirar
Designation		Assistant Professor
Date of Birth		12-08-1995
Unique id		2160
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	05 Years 05 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutical Chemistry
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutical Chemistry
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		02
Technology Transfer		Nil
Research Publications		03
No. of Books published with details		Nil



Name		Deepanjali Baisoya
Designation		Lecturer
Date of Birth		30-10-1997
Unique id		2159
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	3 Years 03 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutical Analysis
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutical Analysis
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		02
Technology Transfer		Nil
Research Publications		01
No. of Books published with details		Nil



Name		Naveen Kumar
Designation		Lecturer
Date of Birth		09-12-1996
Unique id		2128
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	01 Year 05 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmacology
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmacology
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Komal Sharma
Designation		Lecturer
Date of Birth		18-12-1994
Unique id		2129
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	03 Years 09 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutical Chemistry
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutical Chemistry
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Vivesh Kumar
Designation		Lecturer
Date of Birth		14-04-1999
Unique id		2141
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	08 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutics
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutics
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Himani Arora
Designation		Lecturer
Date of Birth		06-07-1997
Unique id		2147
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	03 Years
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutics
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutics
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Vani Gangal
Designation		Lecturer
Date of Birth		13-11-2000
Unique id		2144
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	07 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmacognosy
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmacognosy
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Chinmaya Sharma
Designation		Lecturer
Date of Birth		19-03-1999
Unique id		2142
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	07 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutical Chemistry
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutical Chemistry
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Narender Ahooja
Designation		Professor
Date of Birth		16-11-1963
Unique id		2161
Education Qualifications		B. Pharm.
Work Experience		
	Teaching	33 Years
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmacy Practice
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmacy Practice
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Nishant Yadav
Designation		Associate Professor
Date of Birth		13-12-1983
Unique id		2116
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	11 years 03 Months
	Research	Nil
	Industry	4 years
	others	Nil
Area of Specialization		Pharmaceutics
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutics
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		06
No. of Books published with details		Nil



Name		Huma Noor
Designation		Assistant Professor
Date of Birth		16-07-1989
Unique id		2084
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	10 Years 10 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmacology
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmacology
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		01
No. of Books published with details		01 [A Herbal Cure of Psychiatric Disorders in LAMBERT Academic Publishing (LAP)].



Name		Poonam Aslia
Designation		Assistant Professor
Date of Birth		16-10-1984
Unique id		2091
Education Qualifications		M.B.A.
Work Experience		
	Teaching	04 Years 03 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Human Resource Management
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to H.R.M.
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Barkha Gupta
Designation		Lecturer
Date of Birth		19-01-1997
Unique id		2125
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	01 Year 06 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutics Drug
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutics Drug
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		01
Technology Transfer		Nil
Research Publications		01
No. of Books published with details		Nil



Name		Anshu
Designation		Lecturer
Date of Birth		08-01-1999
Unique id		2126
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	01 Year 06 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmacology
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmacology
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil



Name		Nikki Jain
Designation		Lecturer
Date of Birth		29-06-1998
Unique id		2145
Education Qualifications		M. Pharm.
Work Experience		
	Teaching	01 Year 04 Months
	Research	Nil
	Industry	Nil
	others	Nil
Area of Specialization		Pharmaceutical Chemistry
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		Subjects related to Pharmaceutical Chemistry
Research guidance		
	No. of papers published in National/ International Journals/ Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out		Nil
Patents		Nil
Technology Transfer		Nil
Research Publications		Nil
No. of Books published with details		Nil

9.Fee

- Details of fee, as approved by State Fee Committee, for the Institution

Course	Tuition Fee	Dev Fund	Total
D. Pharmacy	40,000	30,000	70,000 *
B. Pharmacy	62,500	57,500	1,20,000 *

***Clarification Note:** - Presently, the Institute is charging a provisional fee structure, as it has initiated litigation regarding the fees in the Punjab & Haryana High Court, Chandigarh vide CWP No. 6994 of 2022.

- Time schedule for payment of fee for the entire programme:

Year	Instalments	Time Schedule
D. Pharmacy		
1 st	1	At the Time of Admission
	2	First Week of January
2 nd	1	At the Start of 2 nd Year
	2	First Week of January

Year	Instalments	Time Schedule
B. Pharmacy		
1 st	1	At the Time of Admission
	2	15 Days before the start of 2 nd Semester
2 nd	1	At the start of the 3 rd Semester
	2	15 Days before the commencement of the 4 th Semester
3 rd	1	At the start of the 5 th Semester
	2	15 Days before the commencement of the 6 th Semester
4 th	1	At the start of the 7 th Semester
	2	15 Days before the commencement of the 8 th Semester

- No. of Fee waivers granted with amount and name of students (Last Three)

S. NO	INST. ROLL NO	CANDIDATE'S NAME	2022-23	2023-24	2024-25
1	20/BP21	AYUSH GARG	10,000	10,000	10,000
2	20S/BP108	DHANESH ADHLAKHA	1,05,000	-	-
3	20/BP51	MAMTA CHAUDHARY	25,000	-	-
4	19/BP11	BHANVI	90,000	-	-
5	22/BP14	ANURAG	1,02,500	1,03,000	1,03,000
6	22/BP71	RITESH KUMAR DWIVEDI	-	10,000	-
7	23/BP023	BHUMIKA SHARMA	-	27,500	-
8	23/BP001	AAISHA	-	-	10,000
TOTAL			3,32,500	1,50,000	1,50,000

- **Number of scholarships offered by the Institution, duration and amount**

Academic Year	No. of Scholarship offered by the Institution	Duration	Amount
2022-23	03	4 Years	1,20,000.00
2023-24	03	4 Years	1,35,000.00
2024-25	02	4 Years	1,10,000.00
Total	08	4 Years	3,65,000.00

- **Criteria for fee waivers/scholarship**

Sr. No.	Amount (in Rs.)	In the Memory of	Eligibility Criteria
1.	1,00,000/-	Seth Om Prakash Gupta	To be awarded the Gold Medalist of the University.
2.	50,000/-	Lala Bhawani Prasad Anangpuria	To be awarded to the meritorious students attaining 1 st position/ rank in the University merit list.
3.	35,000/-	Lala Shanker Lal Anangpuria	To be awarded to the meritorious students attaining 2 nd position/ rank in the University merit list.

4.	25,000/-	Jannayak Chaudhary Devi Lal	To be awarded to the meritorious students attaining 3 rd position/ rank in the University merit list.
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NOTE:

- The minimum attendance of 75% is mandatory for the grant of scholarship.
- The Scholarship will be awarded on the basis of the examination procedure of the respective courses, i.e., whether it is annually or semester vice.
- If at any stage, it is found that a student has indulged in any undesirable activities, the Scholarship will be cancelled, and the very next eligible candidate will be awarded the scholarship.
- In case of a tie between the students, all eligible students will be awarded the scholarship. The grant of the scholarship will be for the regular duration of the course only and not for any further duration of studies carried on by the students due to any the reasons whatsoever.
- No scholarship will be awarded for the semester/ year during which the students are engaged in any kind of Training or Internship and no regular classes are held.
- The amount of scholarships for the meritorious students will be adjusted against their course fee. In the case of final semester/ year students, the amount of scholarship will be paid only after their submission of the no-dues certificate by them.
- The scholarship will be awarded only on the basis of the final Merit List declared by the concerned Universities.

- **Estimated cost of Boarding and Lodging in Hostels**

Not Applicable

10. Admission

- **Number of seats sanctioned with the year of approval**

B. Pharmacy : 100 up to academic Session 2024-25 by PCI

D. Pharmacy : 60 up to academic session 2024-25 by PCI

- **Number of Students admitted under various categories each year in the last three years**

Session	Gen.	BC	SC	PH	ESM * KM#	TWF	EWS	TOTAL
D. Pharmacy								
2024-25	42	12	02	-	-	02	01	59
2023-24	35	12	07	-	-	03	01	58
2022-23	40	13	07	-	-	02	00	62

B. Pharmacy								
2024-25	74	17	09	-	-	03	00	103

2023-24	79	16	05	-	-	05	02	107
2022-23	77	17	05	-	-	04	00	103

- **Number of applications received during last two years for admission under Management Quota and number admitted**

Session	Number application	Number admitted
D. Pharmacy		
2024-25	15	15
2023-24	15	15
B. Pharmacy		
2024-25	25	25
2023-24	25	25

11. Admission Procedure

- **Calendar for admission against Management/vacant seats:**

Particulars		B. Pharmacy	D. Pharmacy
Last date for request of application	Management Seats	16.05.2024	16.05.2024
	Left Over/ Vacant Seats 1 st Counselling	16.05.2024	16.05.2024
	Left Over/ Vacant Seats 2 nd Counselling	16.05.2024	16.05.2024
	Left Over/ Vacant Seats 3 rd Counselling	16.05.2024	16.05.2024
Last date of submission of applications	Management Seats	28.10.2024	29.10.2024
	Left Over/ Vacant Seats 1 st Counselling	28.10.2024	29.10.2024
	Left Over/ Vacant Seats 2 nd Counselling	28.10.2024	29.10.2024
	Left Over/ Vacant Seats 3 rd Counselling	28.10.2024	29.10.2024

Dates for announcing final results	Management Seats	29.10.2024	29.10.2024
	Left Over/ Vacant Seats	01.11.2024	29.10.2024

	1 st Counselling		
	Left Over/ Vacant Seats 2 nd Counselling	04.11.2024	04.11.2024
	Left Over/ Vacant Seats 3 rd Counselling	18.11.2024	-
Release of admission list (main list and waiting list shall be announced on the same day)	Management Seats	29.10.2024	29.10.2024
	Left Over/ Vacant Seats 1 st Counselling	01.11.2024	29.10.2024
	Left Over/ Vacant Seats 2 nd Counselling	04.11.2024	04.11.2024
	Left Over/ Vacant Seats 3 rd Counselling	18.11.2024	-
Date for acceptance by the candidate (time given shall in no case be less than 15 days)	Management Seats	30.11.2024	30.11.2024
	Left Over/ Vacant Seats 1 st Counselling	30.11.2024	30.11.2024
	Left Over/ Vacant Seats 2 nd Counselling	30.11.2024	30.11.2024
	Left Over/ Vacant Seats 3 rd Counselling	30.11.2024	30.11.2024
Last date for closing of admission		30.11.2024	30.11.2024

- **The policy of refund of the fee, in case of withdrawal, shall be clearly notified**

As per the guidelines of PCI/ HSTES/UHSR/HSBTE

12. List of Applicants

- **List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats.**

B. Pharmacy Course for Academic Session 2024-25			
Sr. No.	Name of Student	Father's Name	% of Marks
1	TANNU VERMA	DHANANJAY SONI	90.6
2	BHAVY SAJWAN	VINAY VIR SINGH	79
3	AADIL	HAKAM	78.4
4	LAKSHYA GAUR	SUNIL GAUR	77.8

5	AASHISH YADAV	HARPAL SINGH	77.8
6	AADIL KHAN	RASEED KHAN	76.4
7	MOHHAMAD SHAD ALI	LATE ISPAK KHAN	74.8
8	ANSHIKA SINGH	AMIT SINGH	74.4
9	PRIYANSH	SUNIL KUMAR	74.2
10	NIKHIL NAGAR	MANOJ KUMAR	72.6
11	PRASHANT	AMARCHAND	72.6
12	SHAHIDA	LATE ISPAK KHAN	70.8
13	OMKAR	HEMRAJ BHARDWAJ	69.6
14	TUSHAR VATS	NARENDER KUMAR	68.2
15	VANSHIKA	VIKAS SHARMA	68
16	KHUSHBU	RAMAKANT VERMA	67
17	UDAY PRATAP SINGH	AKHIL KUMAR SINGH	66.6
18	BHUMIKA	RAKESH KUMAR	66.6
19	SOHIL	IKBAL	66.6
20	ANUJ KUMAR	DHARAMPAL	65.4
21	DEV BHARDWAJ	HEMRAJ	64.6
22	RAHUL KHATANA	SAIURAJ	63.2
23	GAURAV CHANDILA	KAMAL CHANDILA	62.6
24	ALTAF	GYASUDDIN	62.2
25	MONU	GOPAL	61.8

D. Pharmacy Course for Academic Session 2024-25			
Sr. No.	Name of Student	Father's Name	% of Marks

1	KASHISH	DEEPAK GUPTA	80
2	PALAK SHARMA	RAJEEV KUMAR	79.8
3	SHIVAM MISHRA	BRIJESH KUMAR	73.8
4	ASTHA	RAJ KUMAR	73.6
5	DIPANSHI	SUSHIL KUMAR SHARMA	70.6
6	SHUBHAM YADAV	RAMKUMAR YADAV	69.8
7	MOHINI RATHOR	MUKESH RATHOR	67.8
8	PRINCE NAGAR	RAJESH NAGAR	65.8
9	LAKSHAY SHARMA	NEERAJ KUMAR	64.4
10	SUSHMA KUMARI	RAMVEER	64.4
11	SHIVAM KUMAR	RAMESH KUMAR	64.4
12	DEVESH	LALTESH	64
13	LALIT	BHIM	63.8
14	AMAN	RAM KUMAR	62.4
15	INDERJEET SHARMA	SERVESH SHARMA	62.4
16	AMAN	NARESH KUMAR	62.2
17	MD TAUQEER	MD UMAR	61.6
18	ASHPAK	JAMSHED	61.2
19	UJJWAL	ANAND MOHAN	60.8
20	MANJEET KUMAR	HARI RAM	60.4
21	NITESH SINGH	BIMLESH SINGH	60
22	FARMAAN	YASIN AHMAD	60
23	MOHD SHAHWEZ	AHMAD SAEED	60

24	KUNAL	NEHPAL	58.6
25	SHAILESH KUMAR	RAJENDRA PRASAD	58.6
26	MD KAMRUDDIN	MD PARWEJ	55.8
27	SOHAIL	HASAN	55.7

- List of candidates who have applied along with percentage and percentile score for Management quota seats.

B. Pharmacy Course for Academic Session 2024-25			
Sr. No.	Name of Student	Father's Name	% of Marks
1	KAMYA SINGH	VISHNU PRATAP SINGH	85.4
2	MANISH KUMAR	RAJU SHARMA	85.2
3	MUSKAN	TEJVIR SINGH CHAUHAN	82.6
4	AAISHA PODDAR	ASHISH KUMAR	78.6
5	DEEPAK	CHHATTARPAL	76.2
6	SIMRAN RAY	CHANCHAL KUMAR	75.6
7	RAHUL	MUKESH KUMAR	75
8	SRISHTI KOHLI	RAJAN KOHLI	73.2
9	GAUTAM KUMAR CHOUDHARY	VED PRAKASH	73
10	IKJYOT SINGH	AVTAR SINGH	71.8
11	RASHI NAGAR	MANOJ NAGAR	71.2
12	VICKY SINGH	HARDEV SINGH	70.2
13	KASHISH	JITENDER KUMAR	70.2
14	MEHAK AGGARWAL	NARENDER AGGARWAL	69.8
15	HARSH TIWARI	VIJAY TIWARI	66.2
16	MUSKAN TIWARI	AJAY TIWARI	66.2
17	PAWAN SHARMA	RAKESH SHARMA	65.8
18	SIDHARTH CHAUHAN	DEVENDER	64.6
19	VIJAY ARORA	RAJ KUMAR ARORA	63.6

20	MANAV SONI	BANI SINGH	63
21	TANISHQ MEHNDIRATTA	PRADEEP KUMAR	63
22	MAYANK KUMAR TIWARI	RAM RAHISH TIWARI	58
23	HIMANSHU	REWTI PARSAD	57.4
24	SUMIT SINGH	NITTAM SINGH	56.4

D. Pharmacy Course for Academic Session 2024-25			
Sr. No.	Name of Student	Father's Name	% of Marks
1	DIVYA KUMARI	DHYAN CHAND GUPTA	59.6
2	NIRMAL KAUR	LATE RANBIR SINGH	59.6
3	SAMIM	NAZAR MOHD	59.4
4	PANKAJ	RAMKISHAN	58.4
5	DHRUV DIXIT	SHIV KUMAR DIXIT	58.2
6	RIZWAN	IRSHAD	58
7	SONU	BHARAT SINGH	58
8	ANSHUL MITTAL	RAJKUMAR MITTAL	57.8
9	KHUSHI	SALEEM KHAN	57.8
10	MANISH	PATRAM	57.2
11	SHOAIB SAIFI	SHAHID SAIFI	57.2
12	PRINCE SAINI	PREM SHANKAR	56.8
13	VIKAS PAL	SHAILENDER SINGH	56.4
14	DILSHAD KHAN	MAHMOODA	55.2
15	SWALIN	TAYAB HUSSAIN	51.8

13. Information of Infrastructure and Other Resources Available

Particulars	Size (SqMt)
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Number of Class Rooms and size of each	
Lecture Hall - I	72.6
Lecture Hall - II	77.25
Lecture Hall - III	80.02
Lecture Hall - IV	72.6
Lecture Hall - V	78.3
Lecture Hall - VI	77.25
Lecture Hall - VII	80.02
Number of Tutorial Rooms and size of each	
Tutorial Room - I	41.1
Tutorial Room - II	41.1
Number of Laboratories and size of each	
Pharmaceutical Chemistry Lab -I	116.64
Pharmaceutical Chemistry Lab -II	116.64
Pharmaceutical Chemistry Lab -III	116.64
Pharmaceutical Chemistry Lab -IV	116.64
Pharmaceutics Lab -I	116.64
Pharmaceutics Lab -II	116.64
Pharmaceutics Lab -III	116.64
Pharmacognosy Lab -I	102.3
Pharmacognosy Lab -II	102.3
Pharmacology Lab - I	102.3
Pharmacology Lab - II	104.62
Pharmacology Lab - III	104.62
Pharmacy Practice Lab - I	145.07
Computer Centers with a capacity for each	
Computer Lab - I	30
Central Examination facilities, Number of Classroom and capacity of each	
Room No. 1	36
Room No. 2	36
Room No. 3	36
Room No. 4	36
Room No. 5	70

Room No. 6	104
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- **Barrier Free Built Environment for disabled and elderly persons**

YES

- **Occupancy Certificate**

YES

- **Fire and Safety Certificate**

YES

- **Hostel Facilities**

NO

- **Library**

- **Number of Library books (program-wise)**

Course	Titles	Volumes
D. Pharmacy	687	4465
B. Pharmacy	1678	13019

- **List of National/ International Journals/Magazines subscribed**

- ASIAN JOURNAL OF PHARMACEUTICS
- INTERNATIONAL JOURNAL OF GREEN PHARMACY
- INDIAN JOURNAL OF PHARMACEUTICAL SCIENCES
- INDIAN JOURNAL OF PHARMACOLOGY
- PHARMACOGNOSY RESEARCH
- INDIAN JOURNAL OF PHARMACEUTICAL EDUCATION & RESEARCH
- INDIAN JOURNAL OF CHEMISTRY-A
- INDIAN JOURNAL OF EXPERIMENTAL BIOLOGY
- INDIAN JOURNAL OF NATURAL PRODUCTS & RESOURCES
- INDIAN JOURNAL OF PHARMACY PRACTICE
- INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCE & RESEARCH
- RESEARCH JOURNAL OF PHARMACOLOGY & PHARMACODYNAMICS
- PHYTOPHARM
- ORIENTAL JOURNAL OF CHEMISTRY
- INDIAN JOURNAL OF HOSPITAL PHARMACY

- INDIAN DRUGS
- PHARMA TIMES
- DRUG TODAY
- RESEARCH JOURNAL OF PHARMACY & TECHNOLOGY
- EXPRESS PHARMA
- SCIENCE REPORTER
- CHRONICLE PHARMABIZ
- PRATIYOGITA DARPAN (HINDI)
- INDIA TODAY

- **List of online National/ International Journals subscribed**

- ✓ Acta Pharmaceutica
- ✓ Acta Pharmaceutica Sinica B
- ✓ Adolescent Health, Medicine and Therapeutics
- ✓ Advanced Health Care Technologies
- ✓ Advances in Pharmacoeidemiology
- ✓ Advances in Pharmacoeidemiology and Drug Safety
- ✓ Advances in Pharmacological Sciences
- ✓ African Journal of Emergency Medicine
- ✓ African Journal of Pharmacy and Pharmacology
- ✓ African Journal of Traditional Complementary and Alternative Medicine
- ✓ Alcoholism and Drug Addiction
- ✓ Alexandria Journal of Medicine
- ✓ Alimentary Pharmacology & Therapeutics
- ✓ Alternative & Integrative Medicine
- ✓ American Journal of Pharmaceutical Education
- ✓ Annals of Medicine & Surgery
- ✓ Archives of Medicine
- ✓ Archives of Pharmacy Practice
- ✓ Asian Journal of Pharmaceutical and Clinical Research
- ✓ Asian Journal of Pharmaceutical and Health Sciences
- ✓ Asian Journal of Pharmaceutical Sciences
- ✓ Asian Journal of Pharmaceutics

- ✓ Asian Pacific Journal of Tropical Medicine
- ✓ Austin Journal of Pharmacology and Therapeutics
- ✓ B.M.C infectious Diseases
- ✓ Biochemistry & Pharmacology Open Access
- ✓ Blood and Lymphatic Cancer: Targets and Therapy
- ✓ Brazilian Journal of Pharmaceutical Sciences
- ✓ Breast Cancer: Targets and Therapy
- ✓ British Journal of Pharmacology and Toxicology
- ✓ Bulletin of Faculty of Pharmacy, Cairo University
- ✓ Cardiovascular Pharmacology
- ✓ Chronic Diseases and Translational Medicine
- ✓ Chronic Obstructive Pulmonary Disease: Journal of the COPD Foundation
- ✓ Chronicles of Pharmaceutical Science
- ✓ ChronoPhysiology and Therapy
- ✓ Clinical Pharmacology: Advances and Applications
- ✓ ClinicoEconomics
- ✓ Current issues on Pharmacy and Medical Sciences
- ✓ DARU : Journal of Pharmaceutical Sciences
- ✓ Der Pharma Chemica
- ✓ Der Pharmacia Lettre
- ✓ Der Pharmacia Sinica
- ✓ Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy
- ✓ Diagnostic and Therapeutics Endoscopy
- ✓ Drug:Real world outcomes
- ✓ Drug Design, Development and Therapy
- ✓ Drug Designing
- ✓ Drug Development and Therapeutics
- ✓ Drug, Healthcare and Patient Safety
- ✓ EBiomedicine
- ✓ Egyptian Pharmaceutical Journal
- ✓ Emergency Medicine
- ✓ European Journal of Biomedical and Pharmaceutical Sciences
- ✓ European Journal of Case reports in internal medicine

- ✓ European Pharmaceutical Journal
- ✓ European Respiratory Journal
- ✓ Future Journal of Pharmaceutical Sciences
- ✓ Gastrointestinal Cancer: Targets and Therapy
- ✓ General Medicine
- ✓ Global Journal of Pharmacy & Pharmaceutical Science
- ✓ Hepatic Medicine : Evidence and Research
- ✓ Herbal Medicine
- ✓ HIV/AIDS-Research and Palliative Care
- ✓ Immunity, Inflammation and Disease
- ✓ Immunome Research
- ✓ ImmunoTargets and Therapy
- ✓ Indian Journal of Neonatal Medicine and Research
- ✓ Indian Journal of Pharmaceutical Sciences
- ✓ Indian Journal of Pharmacology
- ✓ Indian Journal of Pharmacy Practice
- ✓ Indian Journal of Research in Homeopathy
- ✓ Indo Global Journal of Pharmaceutical Sciences
- ✓ Infection and Drug Resistance
- ✓ Innovations in Pharmacy
- ✓ Infectious Diseases and Therapy
- ✓ Integrated Pharmacy Research and Practice
- ✓ Integrative Medicine Research
- ✓ Internal Journal of Clinical Pharmacy
- ✓ Internal Medicine
- ✓ International Journal of Pharmaceutical and Phytopharmacological Research
- ✓ International Journal of Applied Research in Natural Products
- ✓ International Journal of Basic & Clinical Pharmacology
- ✓ International Journal of Chemical and Pharmaceutical Sciences
- ✓ International Journal of Drug Development & Research
- ✓ International Journal of Drug Discovery
- ✓ International Journal of Green Pharmacy
- ✓ International Journal of Pharma Sciences and Research

- ✓ International Journal of Pharmacological Research
- ✓ International Journal of Pharmaceutical Investigation
- ✓ International Journal of Pharmaceutical Sciences & Research
- ✓ International Journal of Pharmaceutical Sciences : Review and Research
- ✓ International Journal of Pharmacology and Clinical Sciences
- ✓ International Journal of Pharmacy and Biological Sciences
- ✓ International Journal of Pharmacy and Integrated Life Sciences
- ✓ International Journal of Pharmacy and Pharmaceutical Sciences
- ✓ International Journal of Pharmacy and Technology
- ✓ International Journal of Physical Medicine & Rehabilitation
- ✓ International Journal of Research in Ayurveda and Pharmacy
- ✓ International Journal on General Medicine
- ✓ International Research Journal of Pharmacy
- ✓ Iranian Journal of Pharmaceutical Research
- ✓ Journal of Advanced Pharmaceutical Research
- ✓ Journal of AIDS and HIV Infections
- ✓ Journal of Anaesthesiology Clinical Pharmacology
- ✓ Journal of Anesthesia and Patient Care
- ✓ Journal of Applied Pharmaceutical Science
- ✓ Journal of Advanced Pharmaceutical Research
- ✓ Journal of Asthma and Allergy
- ✓ Journal of Basic & Clinical Pharmacy
- ✓ Journal of Blood Disorders & Transfusion
- ✓ Journal of Blood Medicine
- ✓ Journal of Cancer Research in Therapeutics
- ✓ Journal of Cancer Science & Therapy
- ✓ Journal of Cancer Science and Clinical Oncology
- ✓ Journal of Cancer Therapeutics & Research
- ✓ Journal of Carcinogenesis & Mutagenesis
- ✓ Journal of Dentistry and Oral Care Medicine
- ✓ Journal of Developing Drugs
- ✓ Journal of Drug Delivery
- ✓ Journal of Drug Metabolism & Toxicology

- ✓ Journal of Ethnopharmacology
- ✓ Journal of Experimental Pharmacology
- ✓ Journal of Food and Drug Analysis
- ✓ Journal of Forensic Medicine
- ✓ Journal of Healthcare Leadership
- ✓ Journal of Immunology & Infectious Disease
- ✓ Journal of Korean Society for Clinical Pharmacology and Therapeutics
- ✓ Journal of Neurodegenerative Diseases
- ✓ Journal of Nuclear Medicine & Radiation Therapy
- ✓ Journal of Nutrition and Health Sciences
- ✓ Journal of Obesity and Overweight
- ✓ Journal of Oncology Medicine & Practice
- ✓ Journal of Ophthalmology
- ✓ Journal of Pain Management & Medicine
- ✓ Journal of Pharma Research
- ✓ Journal of Pharmaceutical Analysis
- ✓ Journal of Pharmaceutical Care
- ✓ Journal of Pharmaceutical Care & Health Systems
- ✓ Journal of Pharmaceutical Negative Results
- ✓ Journal of Pharmaceutical Science and Bio scientific Research
- ✓ Journal of Pharmaceutics and Drug Development
- ✓ Journal of Pharmacognosy & Natural Products
- ✓ Journal of Pharmacological Sciences
- ✓ Journal of Pharmacology & Clinical Toxicology
- ✓ Journal of Pharmacology & Pharmacotherapeutics
- ✓ Journal of Pharmacovigilance
- ✓ Journal of Pharmacy and Bioallied Sciences
- ✓ Journal of Pharmacy and Pharmaceutical Sciences
- ✓ Journal of Pharmacy Practice and Community Medicine
- ✓ Journal of Pharmacy Teaching
- ✓ Journal of Preventive Medicine
- ✓ Journal of Pulmonary & Respiratory Medicine
- ✓ Journal of Research in Pharmacy Practice

- ✓ Journal of Sports Medicine & Doping Studies
- ✓ Journal of Surgery and Operative Care
- ✓ Journal of Tropical Diseases & Public Health
- ✓ Journal of Vascular Medicine & Surgery
- ✓ Journal of Vector Borne Diseases
- ✓ Journal of Young Pharmacists
- ✓ Marine Drugs
- ✓ Metal-Based Drugs
- ✓ National Journal of Physiology, Pharmacy and Pharmacology
- ✓ Occupational Medicine & Health Affairs
- ✓ Drug Delivery Journal
- ✓ Orphan Drugs: Research and Reviews
- ✓ Pediatric Health, Medicine and Therapeutics
- ✓ Pharmaceuticals
- ✓ Pharmaceutics
- ✓ Pharmacie Globale : International Journal of Comprehensive Pharmacy
- ✓ Pharmacogenomics and Personalized Medicine
- ✓ Pharmacology & Therapeutics
- ✓ Pharmacology and Pharmacy
- ✓ Pharmacy Practice
- ✓ Pharmacy-MDPI
- ✓ Research & Reviews: Journal of Hospital and Clinical Pharmacy
- ✓ Research Journal of Pharmacognosy
- ✓ Robotic Surgery: Research and Reviews
- ✓ SOJ Microbiology & Infectious Diseases
- ✓ Southern Med Review
- ✓ Stamford Journal of Pharmaceutical Sciences
- ✓ The Open Biomarkers Journal (Bentham)
- ✓ The Open Biotechnology Journal (Bentham)
- ✓ The Open Infectious Diseases Journal
- ✓ The Open Medicinal Chemistry Journal (Bentham)
- ✓ The Open Nanoscience Journal (Bentham)
- ✓ The Open Natural Products Journal (Bentham)

- ✓ The Open Nitric Oxide Journal (Bentham)
- ✓ The Open Nutraceuticals Journal (Bentham)
- ✓ The Open Pain Journal (Bentham)
- ✓ The Open Pharmacoeconomics & Health Economics Journal (Bentham)
- ✓ The Open proteomics journal (Bentham)
- ✓ Toxicology Journal
- ✓ Therapeutics and Clinical Risk Management
- ✓ Toxicology
- ✓ Translational Biomedicine
- ✓ Tropical Journal of Pharmaceutical Research
- ✓ Universal Journal of Pharmacy
- ✓ Veterinary Medicine: Research and Reviews
- ✓ World Journal of Gastrointestinal Pharmacology and Therapeutics

• **E- Library facilities**

DELNET
Subscription

• **Laboratory and Workshop**

• **List of Major**

Equipment/Facilities in each Laboratory/ Workshop

Department of Pharmaceutics

1	Air Curtain
2	Air Rotameter
3	All-purpose equipment
4	Ampoule Filling and Sealing Machine
5	Ampoule Washing Machine
6	Antibiotic Zone Reader
7	Autoclave
8	Balance Analytical
9	Balance Analytical .1mg to 230mg
10	Balance Animal Weeing
11	Balance Counter
12	Balance Dispensing
13	Balance I.R
14	Balance digital
15	Balance Torsion
16	Ball Mill
17	Blender

18	Bottle Filling Machine
19	Brook field viscometer
20	Bulk density Apparatus
21	Capsule counter
22	Cap Sealing Machine
23	Capsule filling machine
24	Centrifuge
25	Centrifuge Hand Operating
26	Centrifuge Micro
27	Clarity Test app
28	Collapsible tube Filling Machine
29	Colony Counter
30	Compartment Dryer /Tray Dryer
31	Cube Mixer
32	D.M Water Unit
33	Decicators
34	Dehumidifier
35	Disintegration app.[digital]
36	Disintegration Test app.
37	Disperser
38	Dissolution 8 station
39	Dissolution app. Single basket
40	Distillation app. [copper]4lit.
41	Double Cone Blender
42	Drying Peg
43	Electro Convulsiometer
44	Emulsifier R.Q
45	Emulsifier Silver Tone
46	Environment Chamber
47	Euro clean Vacuum Cleaner
48	F.B.D
49	Filter Press
50	Franz diffusion cell

51	Friability Test app.
52	Friability Test app. [digital]
53	Granulating Sieve
54	Hand grinding Mill
55	Heating Mantle
56	Homogenizer
57	Homogenizer Digital Speed Cond.
58	Homogenizer with 25ml vial
59	Hot Plate
60	Humidity Chamber
61	Incubator B.O. D
62	Incubator Bacto
63	Kjedhal app. [mantle type]
64	Laminar Air Flow
65	Lipstick Mould
66	Lucas moist Chamber
67	Magnetic stirrer With Hot plate
68	Mech. Flask Shaker
69	Mechanical Stirrer
70	Melting Point app.
71	Melting Point app.[digital]
72	Micropipette
73	Microscope Compound
74	Microwave Oven
75	Millipore filter
76	Mortar and Pestle
77	Oil Bath
78	Oven Hot Air
79	Percolator still
80	Permeability Cup
81	pH Meter
82	Planetary Mixer
83	Refrigerator

84	Rheometer
85	Rotap Sieve Shaker
86	Rotary Tablet Punching Machine
87	Sigma Bland Mixer
88	Sonicator
89	Spinex Vortex Shaker
90	Stability chamber
91	Stage and eye piece micrometre
92	Steam distillation still
93	Sterility tester
94	Sunction Pump
95	Suppository Mould
96	Tablet Coating Pan
97	Tablet Counter
98	Tablet Hardness Tester [M]
99	Tablet Hardness Tester [P]
100	Tablet Punching Machine
101	Tincture press
102	Tube Sealing Machine
103	Turbidity Meter
104	U.V cabinet
105	UV Spectro Photometer
106	Vacuum pump
107	Venture meter
108	Vernier Callipers
109	Water Bath
110	Water Rota Meter

Department of Pharmacology

1	Actophotometer
2	Aerator

3	Analgesiometer
4	Balance digital
5	Balance Top Loading Digital [animal weeing]
6	Balance Torsion
7	Centrifuge
8	Charts & Models
9	Dissecting tray and board
10	ECG Machine
11	Electro Convulsiometer
12	Electronic Stimulator
13	Examination table
14	Folin-wu-tube
15	Haemocytometer
16	Haemoglobinometer
17	Heating Mantle
18	Histamine Chamber
19	Hot Plate
20	Human Skeleton
21	Lever and cannula
22	Lucas moist chamber
23	Microscope Compound
24	O.H. P
25	Oil bath 2lit.
26	Operation table
27	organ bath [Student]
28	Parment slide of tissue and organs
29	pH Meter
30	Plethysmometer
31	Pole Climbing app.
32	Rabbit Cage With Holder
33	Rabbit Holder
34	Rat Holder
35	Refrigerator

36	Respinometer
37	Rota Rod
38	Sherrington Recording Drum
39	Simple Lever
40	Software of experiment
41	Sphygmomanometer [B.p app.]
42	Spirometer
43	Standard graphs of drugs
44	Steering Heart lever
45	Stethoscope
46	Stopwatch
47	Telethermometer
48	Thermometer mercury
49	Water bath

Department of Pharmacognosy

1	Antibiotic zone readver
2	Autoclave
3	Balance Analytical
4	Balance digital
5	Balance Dispensing
6	Balance I.R Moisture
7	Balance up to 5kg
8	Blender mixi
9	Camera Lucida
10	Centrifuge Hand Operating
11	Centrifuge Micro
12	Colling centrifuge
13	Colourimeter
14	Cutter mill
15	Electrophoresis
16	Eye piece micrometre
17	Heating Mental
18	Hot Plate

19	Incirator
20	Incubator B.O.D
21	Incubator Bacteriological
22	Laminar Air Flow
23	Mechanical Flask Shaker
24	Medicinal plant chart
25	Melting Point App.
26	Micropipette
27	Microscope Binocular
28	Microscope Compound
29	Microscope digital
30	Microscope dissecting
31	Microscope polarized
32	Microscope Projection
33	Microtome
34	Mixer Juicer
35	Models
36	Muffle Furnace
37	Oil Bath
38	Orbital shaker incubator
39	Oven Hot Air
40	Permanent slide
41	pH Meter
42	Refrigerator
43	Rotary evaporator
44	Slide Cum Strip Projector
45	Stage micrometre
46	Sterility Test App.
47	Thin Layer Chromatography App.
48	Ultra Violete Cabinet
49	Vacuum Pump
48	Water Bath
49	Water distillation unit

Department of Pharmaceutical Chemistry

1	ABBE Refractometer
2	Arsenic test apparatus
3	Atomic Model Set [J]
4	Atomic Model Set [s]
5	Autoclave
6	Balance 10mg sensitivity
7	Balance Analytical
8	Balance digital
9	Balance digital 1 mg sensitivity
10	Balance Dispensing
11	Balance I.R Moisture
12	Balance dona
13	Balance Torsion
14	Balance up to 5kg
15	Boling Point Apparatus
16	Centrifuge
17	Centrifuge Hand Operating
18	Colourimeter
19	Conductivity Meter
20	Distillation app
21	Electrophoresis app.
22	Energy Meter
23	F.T.I.R
24	Flame Photometer
25	H.P.L.C
26	H.P.T.L.C
27	Heating Mental
28	Hot Air oven
29	Hot Plate
30	Ion exchanger
31	Karlfisher App.

32	Kipps App.[Torsan]
33	Kjeldhal App.[Mentle]
34	Lovibond Colour Comparator
35	Lyophilizer
36	Magnetic stirrer With Hot Plate
37	Mechanical Flask Shaker
38	Mechanical Stirrer
39	Melting Point App.
40	Micro Pipette
41	Microwave oven
42	Millipore water purification system
43	Nessler cylinder
44	Oil Bath
45	Periodic table chart
46	pH Meter
47	Photo Flouri Meter
48	Polarimeter
49	Polarograph
48	Potentiometer
49	Reflux condenser and flask
40	Reflux condenser double necked
41	Refrigerator
42	Sodium Vapour Lamp
43	Suction Pump
44	Turbidity Meter
45	Ultraviolet Cabinet
46	Vacuum Pump
47	Water Bath
48	Water bath copper

Central Instrumentation Lab

1	All Purpose Equipment
2	Balance Digital
3	Cooling Centrifuge
4	Disolution 8 Station
5	Disperser
6	Dt Apparatus
7	FBD
8	FTIR
9	Friability Test Apparatus
10	HPLC
11	HPTLC
12	I R Moisture Balance
13	Lyophilizer
14	Microwave Oven
15	Microscope Digital
16	Milipore Water Purification System
17	Orbital Shaker Incubator
18	pH Meter
19	Rotary Evaporator
20	Rheometer Brookfield
21	Stability Chamber
22	Sonicator
23	Spectrophotometer
24	Tap Density Apparatus
25	Viscometer Brookfield

- List of Experimental Setup in each Laboratory/ Workshop

B. PHARMACY

BP107P. HUMAN ANATOMY AND PHYSIOLOGY (Practical)**4 Hours/week**

Practical physiology is complimentary to the theoretical discussions in physiology. Practicals allow the verification of physiological processes discussed in theory classes through experiments on living tissue, intact animals or normal human beings. This is helpful for developing an insight on the subject.

1. Study of compound microscope.
2. Microscopic study of epithelial and connective tissue
3. Microscopic study of muscular and nervous tissue
4. Identification of axial bones
5. Identification of appendicular bones
6. Introduction to hemocytometry.
7. Enumeration of white blood cell (WBC) count
8. Enumeration of total red blood corpuscles (RBC) count
9. Determination of bleeding time
10. Determination of clotting time
11. Estimation of hemoglobin content
12. Determination of blood group.
13. Determination of erythrocyte sedimentation rate (ESR).
14. Determination of heart rate and pulse rate.
15. Recording of blood pressure.

BP108P. PHARMACEUTICAL ANALYSIS (Practical)**4 Hours / Week**

- I Limit Test of the following**
 - (1) Chloride
 - (2) Sulphate
 - (3) Iron
 - (4) Arsenic
- II Preparation and standardization of**
 - (1) Sodium hydroxide
 - (2) Sulphuric acid
 - (3) Sodium thiosulfate
 - (4) Potassium permanganate
 - (5) Ceric ammonium sulphate
- III Assay of the following compounds along with Standardization of Titrant**
 - (1) Ammonium chloride by acid base titration
 - (2) Ferrous sulphate by Cerimetry
 - (3) Copper sulphate by Iodometry
 - (4) Calcium gluconate by complexometry
 - (5) Hydrogen peroxide by Permanganometry
 - (6) Sodium benzoate by non-aqueous titration
 - (7) Sodium Chloride by precipitation titration
- IV Determination of Normality by electro-analytical methods**
 - (1) Conductometric titration of strong acid against strong base
 - (2) Conductometric titration of strong acid and weak acid against strong base
 - (3) Potentiometric titration of strong acid against strong base

BP110P. PHARMACEUTICAL INORGANIC CHEMISTRY (Practical)**4 Hours / Week**

- I Limit tests for following ions**
 - Limit test for Chlorides and Sulphates
 - Modified limit test for Chlorides and Sulphates
 - Limit test for Iron
 - Limit test for Heavy metals
 - Limit test for Lead
 - Limit test for Arsenic
- II Identification test**
 - Magnesium hydroxide
 - Ferrous sulphate
 - Sodium bicarbonate
 - Calcium gluconate
 - Copper sulphate
- III Test for purity**
 - Swelling power of Bentonite
 - Neutralizing capacity of aluminum hydroxide gel
 - Determination of potassium iodate and iodine in potassium Iodide
- IV Preparation of inorganic pharmaceuticals**
 - Boric acid
 - Potash alum
 - Ferrous sulphate

BP112RBP.REMEDIAL BIOLOGY (Practical)**30 Hours**

- 1. Introduction to experiments in biology
 - a) Study of Microscope
 - b) Section cutting techniques
 - c) Mounting and staining
 - d) Permanent slide preparation
- 2. Study of cell and its inclusions
- 3. Study of Stem, Root, Leaf, seed, fruit, flower and their modifications
- 4. Detailed study of frog by using computer models
- 5. Microscopic study and identification of tissues pertinent to Stem, Root
Leaf, seed, fruit and flower
- 6. Identification of bones
- 7. Determination of blood group
- 8. Determination of blood pressure
- 9. Determination of tidal volume

1 . Syrups

- a) Syrup IP'66
- b) Compound syrup of Ferrous Phosphate BPC'68

2. Elixirs

- a) Piperazine citrate elixir
- b) Paracetamol pediatric elixir

3.Linctus

- a) Terpin Hydrate Linctus IP'66
- b) Iodine Throat Paint (Mandles Paint)

4. Solutions

- a) Strong solution of ammonium acetate
- b) Cresol with soap solution
- c) Lugol's solution

5. Suspensions

- a) Calamine lotion
- b) Magnesium Hydroxide mixture
- c) Aluminium Hydroxide gel

6. Emulsions

- a) Turpentine Liniment
- b) Liquid paraffin emulsion

7. Powders and Granules

- a) ORS powder (WHO)
- b) Effervescent granules
- c) Dusting powder
- d) Divided powders

8. Suppositories

- a) Glycero gelatin suppository
- b) Cocoa butter suppository
- c) Zinc Oxide suppository

8. Semisolids

- a) Sulphur ointment
- b) Non staining-iodine ointment with methyl salicylate
- c) Carbopol gel

9. Gargles and Mouthwashes

- a) Iodine gargle
- b) Chlorhexidine mouthwash

BP 207 P. HUMAN ANATOMY AND PHYSIOLOGY (Practical)

4 Hours/week

Practical physiology is complimentary to the theoretical discussions in physiology. Practicals allow the verification of physiological processes discussed in theory classes through experiments on living tissue, intact animals or normal human beings. This is helpful for developing an insight on the subject.

1. To study the integumentary and special senses using specimen, models, etc.,
2. To study the nervous system using specimen, models, etc.,
3. To study the endocrine system using specimen, models, etc
4. To demonstrate the general neurological examination
5. To demonstrate the function of olfactory nerve
6. To examine the different types of taste.
7. To demonstrate the visual acuity
8. To demonstrate the reflex activity
9. Recording of body temperature
10. To demonstrate positive and negative feedback mechanism.

11. Determination of tidal volume and vital capacity.
12. Study of digestive, respiratory, cardiovascular systems, urinary and reproductive systems with the help of models, charts and specimens.
13. Recording of basal mass index
14. Study of family planning devices and pregnancy diagnosis test.
15. Demonstration of total blood count by cell analyser
16. Permanent slides of vital organs and gonads.

BP208P. PHARMACEUTICAL ORGANIC CHEMISTRY -I (Practical)**4 Hours / week**

1. Systematic qualitative analysis of unknown organic compounds like
 1. Preliminary test: Color, odour, aliphatic/aromatic compounds, saturation and unsaturation, etc.
 2. Detection of elements like Nitrogen, Sulphur and Halogen by Lassaigne's test
 3. Solubility test
 4. Functional group test like Phenols, Amides/ Urea, Carbohydrates, Amines, Carboxylic acids, Aldehydes and Ketones, Alcohols, Esters, Aromatic and Halogenated Hydrocarbons, Nitro compounds and Anilides.
 5. Melting point/Boiling point of organic compounds
 6. Identification of the unknown compound from the literature using melting point/ boiling point.
 7. Preparation of the derivatives and confirmation of the unknown compound by melting point/ boiling point.
 8. Minimum 5 unknown organic compounds to be analysed systematically.
2. Preparation of suitable solid derivatives from organic compounds
3. Construction of molecular models

BP 209 P. BIOCHEMISTRY (Practical)**4 Hours / Week**

1. Qualitative analysis of carbohydrates (Glucose, Fructose, Lactose, Maltose, Sucrose and starch)
2. Identification tests for Proteins (albumin and Casein)
3. Quantitative analysis of reducing sugars (DNSA method) and Proteins (Biuret method)
4. Qualitative analysis of urine for abnormal constituents
5. Determination of blood creatinine
6. Determination of blood sugar
7. Determination of serum total cholesterol
8. Preparation of buffer solution and measurement of pH
9. Study of enzymatic hydrolysis of starch
10. Determination of Salivary amylase activity
11. Study the effect of Temperature on Salivary amylase activity.
12. Study the effect of substrate concentration on salivary amylase activity.

BP210P. COMPUTER APPLICATIONS IN PHARMACY (Practical)

1. Design a questionnaire using a word processing package to gather information about a particular disease.
2. Create a HTML web page to show personal information.
3. Retrieve the information of a drug and its adverse effects using online tools
4. Creating mailing labels Using Label Wizard , generating label in MS WORD
5. Create a database in MS Access to store the patient information with the required fields Using access
6. Design a form in MS Access to view, add, delete and modify the patient record in the database
7. Generating report and printing the report from patient database
8. Creating invoice table using – MS Access
9. Drug information storage and retrieval using MS Access
10. Creating and working with queries in MS Access
11. Exporting Tables, Queries, Forms and Reports to web pages
12. Exporting Tables, Queries, Forms and Reports to XML pages

BP305P. PHARMACEUTICAL ORGANIC CHEMISTRY -II (Practical)

4 Hrs/week

- I Experiments involving laboratory techniques
 - Recrystallization
 - Steam distillation
- II Determination of following oil values (including standardization of reagents)
 - Acid value
 - Saponification value
 - Iodine value
- III **Preparation of compounds**
 - Benzanilide/Phenyl benzoate/Acetanilide from Aniline/ Phenol /Aniline by acylation reaction.
 - 2,4,6-Tribromo aniline/Para bromo acetanilide from Aniline/
 - Acetanilide by halogenation (Bromination) reaction.
 - 5-Nitro salicylic acid/Meta di nitro benzene from Salicylic acid / Nitro benzene by nitration reaction.
 - Benzoic acid from Benzyl chloride by oxidation reaction.
 - Benzoic acid/ Salicylic acid from alkyl benzoate/ alkyl salicylate by hydrolysis reaction.
 - 1-Phenyl azo-2-naphthol from Aniline by diazotization and coupling reactions.
 - Benzil from Benzoin by oxidation reaction.
 - Dibenzal acetone from Benzaldehyde by Claisen Schmidt reaction
 - Cinnamic acid from Benzaldehyde by Perkin reaction
 - *P*-Iodo benzoic acid from *P*-amino benzoic acid

BP306P. PHYSICAL PHARMACEUTICS – I (Practical)

4 Hrs/week

1. Determination the solubility of drug at room temperature
2. Determination of pKa value by Half Neutralization/ Henderson Hasselbalch equation.
3. Determination of Partition co- efficient of benzoic acid in benzene and water
4. Determination of Partition co- efficient of Iodine in CCl₄ and water
5. Determination of % composition of NaCl in a solution using phenol-water system by CST method
6. Determination of surface tension of given liquids by drop count and drop weight method
7. Determination of HLB number of a surfactant by saponification method
8. Determination of Freundlich and Langmuir constants using activated char coal
9. Determination of critical micellar concentration of surfactants
10. Determination of stability constant and donor acceptor ratio of PABA-Caffeine complex by solubility method
11. Determination of stability constant and donor acceptor ratio of Cupric-Glycine complex by pH titration method

BP 307P.PHARMACEUTICAL MICROBIOLOGY (Practical)

4 Hrs/week

1. Introduction and study of different equipments and processing, e.g., B.O.D. incubator, laminar flow, aseptic hood, autoclave, hot air sterilizer, deep freezer, refrigerator, microscopes used in experimental microbiology.
2. Sterilization of glassware, preparation and sterilization of media.
3. Sub culturing of bacteria and fungus. Nutrient stabs and slants preparations.
4. Staining methods- Simple, Grams staining and acid fast staining (Demonstration with practical).
5. Isolation of pure culture of micro-organisms by multiple streak plate technique and other techniques.
6. Microbiological assay of antibiotics by cup plate method and other methods
7. Motility determination by Hanging drop method.
8. Sterility testing of pharmaceuticals.
9. Bacteriological analysis of water
10. Biochemical test.

BP308P - PHARMACEUTICAL ENGINEERING (Practical)

4 Hours/week

- I. Determination of radiation constant of brass, iron, unpainted and painted glass.
- II. Steam distillation – To calculate the efficiency of steam distillation.
- III. To determine the overall heat transfer coefficient by heat exchanger.
- IV. Construction of drying curves (for calcium carbonate and starch).
- V. Determination of moisture content and loss on drying.
- VI. Determination of humidity of air – i) From wet and dry bulb temperatures –use of Dew point method.
- VII. Description of Construction working and application of Pharmaceutical Machinery such as rotary tablet machine, fluidized bed coater, fluid energy mill, de humidifier.
- VIII. Size analysis by sieving – To evaluate size distribution of tablet granulations – Construction of various size frequency curves including arithmetic and logarithmic probability plots.
- IX. Size reduction: To verify the laws of size reduction using ball mill and determining Kicks, Rittinger's, Bond's coefficients, power requirement and critical speed of Ball Mill.
- X. Demonstration of colloid mill, planetary mixer, fluidized bed dryer, freeze dryer and such other major equipment.
- XI. Factors affecting Rate of Filtration and Evaporation (Surface area, Concentration and Thickness/ viscosity
- XII. To study the effect of time on the Rate of Crystallization.
- XIII. To calculate the uniformity Index for given sample by using Double Cone Blender.

BP406P. MEDICINAL CHEMISTRY – I (Practical)

4 Hours/Week

I Preparation of drugs/ intermediates

- 1 1,3-pyrazole
- 2 1,3-oxazole
- 3 Benzimidazole
- 4 Benztriazole
- 5 2,3- diphenyl quinoxaline
- 6 Benzocaine
- 7 Phenytoin
- 8 Phenothiazine
- 9 Barbiturate

II Assay of drugs

- 1 Chlorpromazine
- 2 Phenobarbitone
- 3 Atropine
- 4 Ibuprofen
- 5 Aspirin
- 6 Furosemide

III Determination of Partition coefficient for any two drugs

BP 407P. PHYSICAL PHARMACEUTICS- II (Practical)

3 Hrs/week

1. Determination of particle size, particle size distribution using sieving method
2. Determination of particle size, particle size distribution using Microscopic method
3. Determination of bulk density, true density and porosity
4. Determine the angle of repose and influence of lubricant on angle of repose
5. Determination of viscosity of liquid using Ostwald's viscometer
6. Determination sedimentation volume with effect of different suspending agent
7. Determination sedimentation volume with effect of different concentration of single suspending agent
8. Determination of viscosity of semisolid by using Brookfield viscometer
9. Determination of reaction rate constant first order.
10. Determination of reaction rate constant second order
11. Accelerated stability studies

BP 408 P.PHARMACOLOGY-I (Practical)

4Hrs/Week

1. Introduction to experimental pharmacology.
2. Commonly used instruments in experimental pharmacology.
3. Study of common laboratory animals.
4. Maintenance of laboratory animals as per CPCSEA guidelines.
5. Common laboratory techniques. Blood withdrawal, serum and plasma separation, anesthetics and euthanasia used for animal studies.
6. Study of different routes of drugs administration in mice/rats.
7. Study of effect of hepatic microsomal enzyme inducers on the phenobarbitone sleeping time in mice.
8. Effect of drugs on ciliary motility of frog oesophagus
9. Effect of drugs on rabbit eye.
10. Effects of skeletal muscle relaxants using rota-rod apparatus.
11. Effect of drugs on locomotor activity using actophotometer.
12. Anticonvulsant effect of drugs by MES and PTZ method.
13. Study of stereotype and anti-catatonic activity of drugs on rats/mice.
14. Study of anxiolytic activity of drugs using rats/mice.
15. Study of local anesthetics by different methods

Note: All laboratory techniques and animal experiments are demonstrated by simulated experiments by softwares and videos

BP408 P. PHARMACOGNOSY AND PHYTOCHEMISTRY I (Practical)

4 Hours/Week

1. Analysis of crude drugs by chemical tests: (i) Tragacanth (ii) Acacia (iii) Agar (iv) Gelatin (v) starch (vi) Honey (vii) Castor oil
2. Determination of stomatal number and index
3. Determination of vein islet number, vein islet termination and palisade ratio.
4. Determination of size of starch grains, calcium oxalate crystals by eye piece micrometer
5. Determination of Fiber length and width
6. Determination of number of starch grains by Lycopodium spore method
7. Determination of Ash value
8. Determination of Extractive values of crude drugs
9. Determination of moisture content of crude drugs
10. Determination of swelling index and foaming

BP 506 P. Industrial Pharmacy I (Practical)

4 Hours/week

1. Preformulation studies on paracetamol/aspirin/or any other drug
2. Preparation and evaluation of Paracetamol tablets
3. Preparation and evaluation of Aspirin tablets
4. Coating of tablets- film coating of tablets/granules
5. Preparation and evaluation of Tetracycline capsules
6. Preparation of Calcium Gluconate injection
7. Preparation of Ascorbic Acid injection
8. Quality control test of (as per IP) marketed tablets and capsules
9. Preparation of Eye drops/ and Eye ointments
10. Preparation of Creams (cold / vanishing cream)
11. Evaluation of Glass containers (as per IP)

BP 507 P. PHARMACOLOGY-II (Practical)

4Hrs/Week

1. Introduction to *in-vitro* pharmacology and physiological salt solutions.
2. Effect of drugs on isolated frog heart.
3. Effect of drugs on blood pressure and heart rate of dog.
4. Study of diuretic activity of drugs using rats/mice.
5. DRC of acetylcholine using frog rectus abdominis muscle.
6. Effect of physostigmine and atropine on DRC of acetylcholine using frog rectus abdominis muscle and rat ileum respectively.
7. Bioassay of histamine using guinea pig ileum by matching method.
8. Bioassay of oxytocin using rat uterine horn by interpolation method.
9. Bioassay of serotonin using rat fundus strip by three point bioassay.
10. Bioassay of acetylcholine using rat ileum/colon by four point bioassay.
11. Determination of PA_2 value of prazosin using rat anococcygeus muscle (by Schild's plot method).
12. Determination of PD_2 value using guinea pig ileum.
13. Effect of spasmogens and spasmolytics using rabbit jejunum.
14. Anti-inflammatory activity of drugs using carrageenan induced paw-edema model.
15. Analgesic activity of drug using central and peripheral methods

BP 508 P. PHARMACOGNOSY AND PHYTOCHEMISTRY II (Practical)

4 Hours/Week

1. Morphology, histology and powder characteristics & extraction & detection of: Cinchona, Cinnamon, Senna, Clove, Ephedra, Fennel and Coriander
2. Exercise involving isolation & detection of active principles
 - a. Caffeine - from tea dust.
 - b. Diosgenin from Dioscorea
 - c. Atropine from Belladonna
 - d. Sennosides from Senna
3. Separation of sugars by Paper chromatography
4. TLC of herbal extract
5. Distillation of volatile oils and detection of phytoconstituents by TLC
6. Analysis of crude drugs by chemical tests: (i) Asafoetida (ii) Benzoin (iii) Colophony (iv) Aloes (v) Myrrh

BP607P. MEDICINAL CHEMISTRY- III (Practical)

4 Hours / week

I Preparation of drugs and intermediates

- 1 Sulphanilamide
- 2 7-Hydroxy, 4-methyl coumarin
- 3 Chlorobutanol
- 4 Triphenyl imidazole
- 5 Tolbutamide
- 6 Hexamine

II Assay of drugs

- 1 Isonicotinic acid hydrazide
- 2 Chloroquine
- 3 Metronidazole
- 4 Dapsone
- 5 Chlorpheniramine maleate
- 6 Benzyl penicillin

III Preparation of medicinally important compounds or intermediates by Microwave irradiation technique

IV Drawing structures and reactions using chem draw®

V Determination of physicochemical properties such as logP, clogP, MR, Molecular weight, Hydrogen bond donors and acceptors for class of drugs course content using drug design software Drug likeliness screening (Lipinskies RO5)

BP 608 P. PHARMACOLOGY-III (Practical)

4Hrs/Week

1. Dose calculation in pharmacological experiments
2. Antiallergic activity by mast cell stabilization assay
3. Study of anti-ulcer activity of a drug using pylorus ligand (SHAY) rat model and NSAIDS induced ulcer model.
4. Study of effect of drugs on gastrointestinal motility
5. Effect of agonist and antagonists on guinea pig ileum
6. Estimation of serum biochemical parameters by using semi- autoanalyser
7. Effect of saline purgative on frog intestine
8. Insulin hypoglycemic effect in rabbit
9. Test for pyrogens (rabbit method)
10. Determination of acute oral toxicity (LD50) of a drug from a given data
11. Determination of acute skin irritation / corrosion of a test substance
12. Determination of acute eye irritation / corrosion of a test substance
13. Calculation of pharmacokinetic parameters from a given data
14. Biostatistics methods in experimental pharmacology(student's t test, ANOVA)
15. Biostatistics methods in experimental pharmacology (Chi square test, Wilcoxon Signed Rank test)

**Experiments are demonstrated by simulated experiments/videos*

BP 609 P. HERBAL DRUG TECHNOLOGY (Practical)

4 hours/ week

1. To perform preliminary phytochemical screening of crude drugs.
2. Determination of the alcohol content of Asava and Arista
3. Evaluation of excipients of natural origin
4. Incorporation of prepared and standardized extract in cosmetic formulations like creams, lotions and shampoos and their evaluation.
5. Incorporation of prepared and standardized extract in formulations like syrups, mixtures and tablets and their evaluation as per Pharmacopoeial requirements.
6. Monograph analysis of herbal drugs from recent Pharmacopoeias
7. Determination of Aldehyde content
8. Determination of Phenol content
9. Determination of total alkaloids

BP705P. INSTRUMENTAL METHODS OF ANALYSIS (Practical)

4 Hours/Week

- 1 Determination of absorption maxima and effect of solvents on absorption maxima of organic compounds
- 2 Estimation of dextrose by colorimetry
- 3 Estimation of sulfanilamide by colorimetry
- 4 Simultaneous estimation of ibuprofen and paracetamol by UV spectroscopy
- 5 Assay of paracetamol by UV- Spectrophotometry
- 6 Estimation of quinine sulfate by fluorimetry
- 7 Study of quenching of fluorescence
- 8 Determination of sodium by flame photometry
- 9 Determination of potassium by flame photometry
- 10 Determination of chlorides and sulphates by nephelo turbidometry
- 11 Separation of amino acids by paper chromatography
- 12 Separation of sugars by thin layer chromatography
- 13 Separation of plant pigments by column chromatography
- 14 Demonstration experiment on HPLC
- 15 Demonstration experiment on Gas Chromatography

D. PHARMACY

HOSPITAL AND CLINICAL PHARMACY

- To study hospitals and hospital pharmacy.
- To study different sterilization techniques.
- To prepare and submit 100 ml of 5% dextrose injection IP.
- To prepare and submit 100 ml of NaCl IV infusion.
- To design the best patient information leaflet and physician information leaflet for Rifampicin, Enalapril and Pioglitazone.
- To design the best patient information leaflet and physician information leaflet for Salbutamol.
- To design the best patient information leaflet and physician information leaflet for Omeprazole and Misoprostol.
- To study the construction and working of laminar air flow.
- To study the nomenclature and uses of surgical instruments.
- To study various components of computers.
- To determine the water soluble substance in absorbent cotton.
- To perform the identification test for absorbent cotton wool.
- To carry out the testing of water for injection as raw material used in preparation of transfusion fluid.
- To carry out the hydrolytic test on glass bottles used for manufacturing transfusion fluid.
- To prepare the record of registration of patients in hospitals using Microsoft excel worksheet.
- To study the testing of mannitol as raw material used in preparation of transfusion fluid.
- To perform the identification tests for absorbent cotton wool.
- To study pyrogen testing.

- To prepare the patient's profile for single patient in MS Word.
- To study the testing of dextrose as raw material used in preparation of transfusion fluid.

PHARMACOLOGY AND TOXICOLOGY

- To study the general Experimental Pharmacology.
- To study the various animals used in experimental Pharmacology.
- To study the various instruments used in experimental Pharmacology.
- To prepare the Physiological salt solution.
- To study the effect of Acetylcholine, Adrenaline, Potassium ions and Calcium ions on frog's heart.
- To study the DRC of Acetylcholine on rat ileum.
- To study the DRC of Acetylcholine on rectus abdominis muscle of frog.
- To study the effect of spasmogens and relaxants on rabbit intestine.
- To study the local anesthetic effect of lidocaine on rabbit cornea.
- To study the mydriatic and miotic effects of drugs on rabbit eyes.
- To study the action of strychnine on frog.
- To study the effect of Digitalis on frog's heart.
- To study the righting reflex of hypnotic drugs in mice.
- To study the effects of anticonvulsant drug on Maximum Electroconvulsive Induced (MES) convulsions in mice.
- To study the effect of anticonvulsant drug on chemical induced convulsion in mice.
- To study the pyrogen test of samples given.
- To study the effect of Diphenhydramine in experimentally induced asthma in guinea pig.

PHARMACEUTICAL CHEMISTRY-II

- Systematic qualitative testing of organic drugs involving solubility determination, melting point and boiling point, detection of elements and functional groups. [10 compounds]
 - To detect the presence of various elements, present in given organic compounds (N, S, X= Cl, Br, I)
 - To identify the given organic compounds. (Resorcinol, β -naphthol, Phenyl hydrazine, succinic acid, salicylic acid etc.)
- Official identification test for certain groups of drugs included in I.P. like barbiturates, sulphonamides, phenothiazine, antibiotic etc. [8 compounds]
- To perform the identification test of given drugs. (Aspirin, caffeine etc.)
- Preparation of three simple organic preparations
 - To prepare Aspirin from salicylic acid and determine its percentage yield.
 - To synthesize β - naphthyl benzoate from β -naphthol and determine its percentage yield.
 - To synthesize phenyl benzoate from phenol and determine its percentage yield.
 - To synthesize picric acid from phenol and determine its percentage yield.
 - To synthesize Hippuric acid from glycine and determine its percentage yield.

PHARMACEUTICS-II

- To prepare and submit gargles
- To prepare and submit mouthwash
- To prepare and submit ear drops
- To prepare and submit nasal drops
- To prepare and submit inhalations
- To prepare and submit eye drops
- To prepare and submit potassium permanganate solution
- To prepare and submit emulsion containing castor oil
- To prepare and submit emulsion with turpentine oil
- To prepare and submit emulsion with olive oil
- To prepare and submit emulsion with liquid paraffin
- To prepare and submit turpentine liniment
- To prepare and submit white liniment
- To prepare and submit liniment ammonia soap type
- To prepare and submit benzyl benzoate application B.P
- To prepare and submit eye lotion
- To prepare and submit calamine lotion
- To prepare and submit sulphur lotion
- To prepare and submit emulsion for rectal use
- To prepare and submit simple ointment
- To prepare and submit sulphur ointment
- To prepare and submit zinc oxide ointment
- To prepare and submit methyl salicylate ointment
- To prepare and submit paraffin ointment
- To prepare and submit emulsifying ointment
- To prepare and submit staining ointment
- To prepare and submit calamine ointment
- To prepare and submit cetrimide cream
- To prepare and submit zinc cream
- To prepare and submit Unna's paste
- To prepare and submit zinc oxide and salicylic acid paste
- To prepare and submit bassorin paste
- To prepare and submit dithranol paste
- To prepare and submit soap glycerine suppository
- To prepare and submit glycerol suppository
- To prepare and submit pessaries of cocoa butter containing liquid

- To prepare and submit powder
- To prepare and submit Gregory powder
- To prepare and submit effervescent granules containing iron and ammonium citrate
- To prepare and submit compound magnesium trisilicate oral powder
- To prepare and submit tooth powder
- To prepare and submit insufflations
- To prepare and submit dusting powder
- To prepare and submit boric acid containing 1% of iodine
- To identify the types of incompatibility and perform accordingly
- To prepare and submit simple mixture containing acetyl salicylic acid
- To prepare and submit mixture containing diffusible solids
- To prepare and submit kaolin mixture
- To prepare and submit mixtures containing slightly soluble liquid
- To prepare and submit chloral hydrate elixir

PHARMACEUTICAL CHEMISTRY-I

- Limit test [Chlorides; sulphate; Iron]
- Identification tests for anions and cations as per Indian pharmacopoeia
- Fundamentals of Volumetric analysis: Preparation of standard solution and standardization of Sodium hydroxide, Potassium permanganate
- Assay of the following compound
 - a. Ferrous sulphate – Redox titrations
 - b. Calcium gluconate- Complexometric titrations
 - c. Sodium chloride- Precipitation titrations
 - d. Ascorbic acid by Iodometry
 - e. Ibuprofen- Alkalimetry
- Fundamentals of preparative organic chemistry: Determination of Melting point and boiling point of organic compounds
- Preparation of organic compounds:
 - f. Benzoic acid from benzamide
 - g. Picric acid from phenol
- Identification and test for purity of pharmaceuticals: Aspirin, caffeine, paracetamol, sulphanilamide
- Systematic qualitative analysis experiments [4 substances]

SOCIAL PHARMACY

- To study about various personal hygiene techniques and etiquettes.
- To study about various oral hygiene and health techniques.

- To study about different menstrual hygiene techniques and products used.
- To study about different emergency treatment techniques in snake bites and burns.
- To study about various family planning devices.
- To study about roles and importance of mother and child health and breastfeeding.
- To study about various nutritional deficiency diseases.
- To study about the various nutrients present in locally available foods and their nutritional values.
- To study about national immunization schedules for children and adults.
- To study about various types of masks, PPE gears and their disposals.
- To demonstrate and practice different first aid techniques and basic life support systems.
- To study the role of pharmacist in disaster management.
- To study about various marketed preparations of disinfectants, antiseptics and fumigating agents.
- To study the different awareness techniques for communicable diseases and their preventions.
- To study about different water purification techniques and uses of water testing kits.
- To study the counseling techniques for children on junk foods and balanced diets.
- To study the different awareness programmes for tobacco cessation and counseling of patients.
- To study the microscopy of different microbes by readymade slides.

HUMAN ANATOMY AND PHYSIOLOGY

- To study the various parts of compound microscope.
- To study the general techniques for the blood collection.
- To study the microscopic examination of Epithelial tissue, Muscular tissue, Connective tissue and Nervous tissue.
- To study the osteology of Axial skeleton and Appendicular skeleton.
- To determine the blood group of your own.
- To determine the Erythrocytes sedimentation rate.
- To determine the Hemoglobin content of blood.
- To determine the bleeding time and clotting time.
- To determine the WBCs count of blood.
- To determine the RBCs count of blood.
- To determine the Differential White blood cells count.
- To record the Blood pressure by using Sphygmomanometer.
- To record the Body Temperature by using different thermometers.
- To record the pulse rate and heart rate.
- To record the Respiratory Rate by using Spirometer.
- To record the Pulse Oxygen.
- To record the force of air expelled using Peak Flow Meter.
- To measure the height, weight and BMI.

- To study the Cardiovascular system, Respiratory system, Digestive system, Urinary system, Endocrine system, Reproductive system, Nervous system, Eye, Ear and Skin.

PHARMACOGNOSY

- **Morphological identification of the following drugs:**
 - Ispaghula, Senna, Coriander, Fennel, Cardamom, Ginger, Nutmeg, Black Pepper, Cinnamon, Clove, Ephedra, Rauwolfia, Gokhru, Punarnava, Cinchona, Agar.
- **Gross anatomical studies (Transverse Section) of the following drugs:**
 - Ajwain, Datura, Cinnamon, Cinchona, Coriander, Ashwagandha, Liquorice, Clove, Curcuma, Nux_vomica, Vasaka
- **Physical and chemical tests for evaluation of any FIVE of the following drugs:**
 - Asafoetida, Benzoin, Pale catechu, Black catechu, Castor oil, Acacia, Tragacanth, Agar, Guar gum, Gelatine.

PHARMACEUTICS-I

- Handling and referring the official references: Pharmacopoeias, formularies
- Formulation of following dosage form
Liquid oral: Simple syrup, Piperazine citrate elixirs, Aqueous iodine solution
- Emulsions: Castor oil emulsions, cod liver oil emulsions
- Suspensions: Calamine lotions, Magnesium hydroxide mixture
- Ointment: simple ointment base, Sulphur ointment
- Cream: Cetrinide cream
- Gel: Sodium alginate gel
- Liniments: Turpentine liniment, White liniment
- Dry powder: Effervescent powder granules, Dusting powder
- Sterile injection: Normal saline, Calcium gluconate injection
- Hard gelatine capsules: Tetracycline capsule
- Tablets: Paracetamol tablets
- To prepare and submit cold cream
- To prepare and submit shampoo
- To prepare and submit lotion
- To prepare and submit toothpaste
- Demonstration on various stages of tablet manufacturing processes
- Appropriate methods of usage and storage of all dosage forms including special dosage such as different types of inhalers, spacers, insulin pens
- Demonstration of quality control tests and evaluation of common dosage form viz. tablets, capsules, emulsion, sterile injection as per monograph
- **Computing Facilities**

Internet Bandwidth	20 MBps
Number & Configuration of System	46 System: Intel i5, 8 GB RAM, 1 TB Hard Disk, 19.5 Inch TFT 22 System: Intel C2D, 3 GB RAM, 256 SSD Hard Disk, 18.5 Inch TFT
Total number of systems connected by LAN	68
Total number of systems connected by WAN	12
Major Software packages available	System Software's: Windows all version & Linux Application Software's: MS Office, Adobe Reader, Animal Simulator, Words worth Language Software & Fore Front Client Security

- **List of facilities available**

- **Games and Sports Facilities**

Institute has 7 acres of land on the campus earmarked for sports activities. It provides facilities for running tracks, football and basketball courts where students do their routine practice under the supervision of DPEs. All the necessary sports materials are available in the Institute to support indoor and outdoor games. An athletic Meet is organized in the Institute Campus every year. In order to provide motivation for the participants' trophies and prizes are awarded to the champions every year to the winning teams and the individual participants.

- **Extra-Curricular Activities**

Every year various extracurricular activities are organized by the Institute like Annual Function, Pharmacy Week, Sports day, Orientation Day, Teachers Day, Freshers & Farwell, Industrial Tour, Pharmacist Day etc. in which various technical and cultural programmes were conducted.

- **Soft Skill Development Facilities**

Institute organizes various types of activities to develop the soft skills of the students. The activities conducted by the Institute help the student in development of soft skills like Communication Skills, Presentation Skills, Written Communication, Interpersonal Skills, Creativity and Leadership etc.

- **Teaching Learning Process**
 - **Curricula and syllabus for each of the programmes as approved by the Board**
YES
 - **Academic Calendar of the Board**
YES
 - **Academic Timetable with the name of the Faculty members handling the Course**
ANNEXURE-1
 - **Teaching Load of each Faculty**
ANNEXURE-2
 - **Internal Continuous Evaluation System and place**
YES
 - **Student's assessment of Faculty, System in place**
YES
- **Special Purpose**
 - **Software, all design tools in case**
Not Applicable
 - **Academic Calendar and framework**
ANNEXURE-3

14. Enrollment of students in the last 3 years

ACADEMIC SESSION: 2022-2023

Roll No.	Name of Student	Father's Name
D. Pharmacy (2022-23)		
22/DP01	ABHISHEK ARORA	SHYAM LAL ARORA
22/DP02	AKANSHA	CHARAN SINGH
22/DP03	AKHIL BHAMLLA	SATISH
22/DP04	AMAN KUMAR	ISHWAR DIN
22/DP05	ANJU	MAHENDER KUMAR
22/DP06	ANOOP SHARMA	DURGESH KUMAR

22/DP07	ANURAG VERMA	NARESH VERMA
22/DP08	ASHISH	ABINATH JHA
22/DP09	ASHISH	SURESH KUMAR
22/DP10	DILIP VERMA	LALJI VERMA
22/DP11	DIPANSHU	JITENDER RAI
22/DP12	FIZA KHAN	HANIF KHAN
22/DP13	HAIDER ALI	JAFRUDDIN
22/DP14	HARSH SAINI	KHYALI RAM SAINI
22/DP15	JAIDEV	RAMPRASAD
22/DP16	JATIN SINGH	AJAY SINGH
22/DP17	KANIKA	GEETA
22/DP18	KARAN SINGH	RAJU SINGH
22/DP19	KIRTI KHANTWAL	JANARDHAN KHANTWAL
22/DP20	KRISH VASHIST	BHARAT BHUSHAN VASHIST
22/DP21	KUNAL KARHANA	JEERAJ KARHANA
22/DP22	MOHAMMAD RAKIB	SORAB KHAN
22/DP23	MOHIT CHAUHAN	MANOJ CHAUHAN
22/DP24	NAGMA	INSAF ALI
22/DP25	NIKHIL	MAHAVIR SINGH
22/DP26	NIKHIL SHARMA	DILEEP KUMAR SHARMA
22/DP27	NISHA RANI	NARENDER SINGH
22/DP28	PINTOO	OM PRAKASH
22/DP29	PIYUSH TOMAR	VEER PAL SINGH TOMAR
22/DP30	PRASHANT SINGH	PUSHRAJ SINGH
22/DP31	PRASHANT YADAV	BASUDEV YADAV
22/DP32	PREETI	VIJAY KUMAR

22/DP33	RAJESH	GAYASI RAM
22/DP34	RENU	SUNIL KUMAR
22/DP35	RONAK KHURANA	VINOD KHURANA
22/DP36	RUPANSHU PATHAK	SANJAY PATHAK
22/DP37	RUPESH KUMAR	YOGENDER PURBEY
22/DP38	SABIYA KHATOON	SHABBIR KHAN
22/DP39	SACHIN SINGH	SURENDER KUMAR
22/DP40	SADIYA	ZAKIR HUSSAIN
22/DP41	SAKSHI	MAHENDER SINGH
22/DP42	SARVED KHAN	ILYAS KHAN
22/DP43	SAZIYA KHATOON	SHABBIR KHAN
22/DP44	SHIKHA YADAV	BAIJNATH YADAV
22/DP45	SHOKEEN	SABIL KHAN
22/DP46	SIMRAN PANCHAL	CHANDER PAL
22/DP47	SOHAIL KHAN	ISMAIL KHAN
22/DP48	SUHANI KHUSHI	SANJAY SINGH
22/DP49	SUNNY	RAVI CHANDER
22/DP50	SURAJ KUMAR	DILIP TIWARI
22/DP51	TARUN KUMAR	VIJAY KUMAR
22/DP52	VAIBHAV	RAJPAL SINGH
22/DP53	VICKY KUMAR	DEVENDAR PANDEY
22/DP54	VIKAS YADAV	RAJ KISHORE YADAV
22/DP55	VIKASH	SHIV KUMAR
22/DP56	VIPUL VERMA	RAVINDER VERMA
22/DP57	YASIR KHAN	BASRUDDIN
22/DP58	YOGESH	MOHAN SINGH

22/DP59	BHUSHAN	ANIL SHARMA
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Roll No.	Name of Student	Father's Name
B. Pharmacy (2022-23)		
22/BP02	ABHAY	LAXMAN SINGH
22/BP03	ABHIMANYU SINGH	BAJRANG SINGH
22/BP04	AIZAZ	RAMJAN
22/BP05	AJAY	KUNWAR PAL SINGH
22/BP06	AKSHAT BHARADWAJ	PANKAJ BHARADWAJ
22/BP07	ALKA PRAJAPATI	RAMRAJ PARAJAPATI
22/BP08	AMAN GAUTAM	AMBIKA PRASAD
22/BP09	AMAN RAWAT	MATBAR SINGH RAWAT
22/BP10	AMIT NISHAD	AMARNATH NISHAD
22/BP11	ANIL	RAM PRAKASH
22/BP12	ANKUR	RAM PRASAD
22/BP13	ANUBHAV RATHORE	OMBIR SINGH
22/BP14	ANURAG	RISHIPAL
22/BP15	ANURAG SHARMA	GIRRAJ KISHOR SHARMA
22/BP16	ARCHNA YADAV	SHRI PRASAD YADAV
22/BP17	ARYAN SINDHU	SATVEER SINGH
22/BP18	ATUL	SHYAMVIR SINGH
22/BP19	AVISHKAR	JAGDISH PRASAD
22/BP20	AYUSH GARG	MANISH GARG
22/BP21	BANTI	MOHAN
22/BP22	BHUMIKA	CHANDER SHEKHAR
22/BP23	CHAHAT BHARDWAJ	VED PRAKASH
22/BP24	CHANCHAL KUMARI	BALINDER PASWAN
22/BP25	CHHAVI	DEEPAK KHURANA
22/BP26	DEEPAK SOLANKI	UPENDER KUMAR SOLANKI
22/BP27	DEV	BHAGAT SINGH
22/BP28	DEV	ROHTASH

22/BP29	GOLDY KUMARI	RAJ KUMAR
22/BP30	GOURAV	VEGRAJ SINGH
22/BP31	HARIOM	ISHWAR SAINI
22/BP32	HARSH TYAGI	NARENDER TYAGI
22/BP33	HARSHITA	ANIL KUMAR JHA
22/BP34	HARSHITA GAUTAM	ASHOK
22/BP35	HEMANT	KISHAN CHAND
22/BP36	HITESH GOSWAMI	LAKSHMAN GOSWAMI
22/BP37	JAGRIT JUNEJA	MANISH JUNEJA
22/BP38	JANVI THAKUR	VINOD KUMAR
22/BP39	JOY KASHYAP	RAJESH BARI
22/BP40	KAJAL GOLA	BOBBY GOLA
22/BP41	KAMAL SAINI	ROSHAN LAL SAINI
22/BP42	KAMALJEET JHA	SHRIKANT JHA
22/BP43	KIRTI VATS	KULDEEP SHARMA
22/BP44	KULDEEP	DHARAMVEER
22/BP45	KUNAL SHARMA	VINAY SHARMA
22/BP46	LAXMAN	KANHIYA LAL
22/BP47	LAXMI	NARESH KUMAR
22/BP48	MOHIT	PAWAN KUMAR
22/BP49	MOHIT SINGH	RAGHVENDRA PRATAP SINGH
22/BP50	MONIKA KUMARI	SANTOSH KUMAR SHAH
22/BP51	MUKEEM KHAN	ISRAIL
22/BP52	MUNFAID	FARUKH
22/BP53	MUSKAN	AASH MOHAMMAD
22/BP55	MUSTUFA	AYYUB
22/BP56	NANDNI	RAJPAL
22/BP57	NATASHA CHAUDHARY	SATPAL
22/BP58	PARAS KHATANA	NARENDER KHATANA
22/BP59	PAWAN	JAGDISH PRASAD
22/BP60	PIYUSH	NARENDER
22/BP61	PRASHANT	GURUCHARAN

22/BP62	PRASHANT	RAM KISHAN
22/BP63	PRASHANT KUMAR	YOGENDRA KUMAR
22/BP64	PRATEEK	AVINASH CHAUHAN
22/BP65	PRINCE	JITENDRA KUMAR SHARMA
22/BP66	PRIYANKA	BIR SINGH SAINI
22/BP68	RAHUL PANCHAL	PARDEEP PANCHAL
22/BP69	RAHUL RAWAT	SANJAY SINGH RAWAT
22/BP70	RISHAB	SUNIL KUMAR
22/BP71	RITESH KUMAR DWIVEDI	RAVIRAJ PRASAD DWIVEDI
22/BP72	SACHIN RAGHAV	AMIT KUMAR
22/BP73	SAMEER KHAN	MASHUK ALI
22/BP74	SANCHIT SHARMA	SHOBHNATH
22/BP75	SAPNA	RAM DULARE
22/BP76	SAURAV KHATANA	MANJEET
22/BP77	SHAKSHI	MUKESH KUMAR
22/BP78	SHIVANI	BHARAT LAL
22/BP79	SHIVANSH CHAUHAN	MAHARAJ SINGH
22/BP80	SHUBHAM PANDEY	PREM CHAND PANDEY
22/BP81	SIDDHI	VINOD BHATI
22/BP82	SIMRAN DIXIT	SHALINDER DIXIT
22/BP83	SNEHA SENGUPTA	SHANKAR SENGUPTA
22/BP84	SOURABH SINGH	VINOD SINGH
22/BP85	SOURAV	KAPTAN SINGH
22/BP86	SOURAV	VIKRAM SINGH
22/BP87	SUMIT	SATYA RAM
22/BP88	SUMIT KUMAR	BALESHWAR GUPTA
22/BP89	TALHA KHAN	MOHD JAVED ALI
22/BP90	TUSHAR	MAN SINGH
22/BP91	TUSHAR MAVAI	MAHIPAL
22/BP92	TWINKAL	GANGACHARAN
22/BP93	VAIBHAV UPADHYAY	DINESH UPADHYAY
22/BP94	VANSHIKA	SURENDER

22/BP95	VARSHA	VINOD SHARMA
22/BP96	VARUN SAINI	CHAMAN LAL
22/BP97	VISHAL	MAHAVIR SINGH
22/BP98	VISHAL KUMAR	DEVENDER KUMAR
22/BP99	VISHNU KANT	SARVESH PANDEY
22/BP100	VIVEK KUMAR	VIJAY PODDAR
22/BP101	YASHRAJ BHANDARI	RAJENDER BHANDARI
22/BP102	ZAREEN SIDDIQUE	SALIM KHAN
22/BP103	ATIF ANSARI	DIL MOHAMMAD ANSARI
22/BP104	NAINA	MAHENDER
22/BP105	SUMIT	JAWAHAR LAL
22/BP106	ANSHUL YADAV	GHAN SHYAM YADAV

ACADEMIC SESSION: 2023-2024

ROLL NO.	NAME OF STUDENT	FATHER'S NAME
D. Pharmacy (2023-24)		
23/DP01	AHSAN	ISLAM
23/DP02	ALOK	RAMNARESH
23/DP03	AMAN	ANAVAR
23/DP04	AMAN GUPTA	MAHESH PRASAD GUPTA
23/DP05	AMAN SAIFI	MOHAMMAD MUSLIM
23/DP06	ANISH	DEV NATH BHARDWAJ
23/DP07	ANJALI CHAUHAN	LAKSHIRAM CHAUHAN
23/DP08	ANNU SINGH	RAMESH SINGH
23/DP09	ANURAG	DEENANATH
23/DP10	ARUN	SIKANDER
23/DP11	ASHMITA	UGRA NARAYAN SINGH
23/DP12	ASHWANI KUMAR RAJORIA	SATISH KUMAR

23/DP13	AYUSH KUMAR	ASHUTOSH JHA
23/DP14	BHUPENDER	RAGHUVAR DAYAL SHARMA
23/DP15	DEEPANSHU	RAJESH KUMAR
23/DP16	DEEPANSHU SHARMA	SUBHASH CHAND SHARMA
23/DP17	DEV GOYAL	JAI PRAKASH
23/DP18	DEVANSHU CHOUDHARY	VED PRAKASH
23/DP19	HARJEET SINGH	RAJ KUMAR
23/DP20	JIYA RATRA	SANJAY RATRA
23/DP21	KAJAL	BIDESHI
23/DP22	KAPIL	SUMAN SHARMA
23/DP23	KAPIL AGGARWAL	SANTOSH KUMAR
23/DP24	KARAN MANRAL	NARENDER SINGH MANRAL
23/DP25	KISHAN	OMKAR MAURYA
23/DP26	KOMAL SINGH	RAJENDER SINGH
23/DP27	LOKESH SAINI	DESHRAJ SAINI
23/DP28	MD RUHULLAH AJAZ	AJAZ AHMAD
23/DP29	MUSARRAF	ABDUL RAJJAK
23/DP30	MUSKAN	MOHD SHAFEE
23/DP31	MUSKAN YADAV	HARISH CHANDER YADAV
23/DP32	NAVEEN	HUKUMVEER SINGH
23/DP33	NAITIK SINGH	ARVIND SINGH
23/DP34	NIKHIL	RAGHUNANDAN
23/DP35	PANKAJ KAUSHIK	NAND KISORE
23/DP36	POOJA CHAUHAN	ANIRUDH SINGH
23/DP37	PRINCE SHARMA	MOHAN SHARMA

23/DP38	RACHANA	SURESH SINGH
23/DP39	RAJ CHAUHAN	SHIVPAL SINGH
23/DP40	RAJEEV	DHANESHWAR RAWAT
23/DP41	RAMAN	SANT LAL
23/DP42	RAMESH KUMAR	SONELAL RAY
23/DP43	RISHAV SINGH CHAUHAN	DEVRAJ SINGH CHAUHAN
23/DP44	ROHTASH BHAMLA	GYANCHAND BHAMLA
23/DP45	ROSHANI	RAM ASHISH KANNAUJIYA
23/DP46	SACHIN SHARMA	RAKESH KUMAR SHARMA
23/DP47	SAFFAN	NISAR MOHAMMAD
23/DP48	SAYED SAMEER ALI	SAYED ANWAR ALI
23/DP49	SOURAV	AJAY KUMAR
23/DP50	SUMIT SAINI	LAKHAN SAINI
23/DP51	SURAJ	BHARAT SINGH
23/DP52	TAPASWINI MATHAN	AKSHAY KUMAR MATHAN
23/DP53	VINAY KUMAR	VIKRAM SINGH
23/DP54	VISHAL GUPTA	RAJENDER PRASAD
23/DP55	VISHAL MAAN	MUNESH MAAN
23/DP56	WARIS	AABID
23/DP57	YASH KUMAR	TAJINDER KUMAR
23/DP58	ZAID SAIFI	MD EKHLAK SAIFI

B. Pharmacy (2023-24)		
ROLL NO.	NAME OF STUDENT	FATHER'S NAME

23/BP001	AAISHA	SHAMSHER KHAN SAIFI
23/BP002	AAKASH	AJAY KUMAR
23/BP003	AAKASH	ASHOK KUMAR VISHWAKARMA
23/BP004	AAKIL	SHAKEEL
23/BP005	AALIYA JAVED	JAVED KHAN
23/BP006	AANCHAL	JAI SINGH
23/BP007	AARNA DIXIT	RAMDUTT DIXIT
23/BP008	ABHAY PANCHAL	RAKESH KUMAR
23/BP009	ALOK KUMAR	PREM SAGAR SAH
23/BP010	AMAN	SATYPAL SINGH
23/BP011	AMAN KUMAR	SANTOSH KUMAR
23/BP012	ANANT KUMAR BHARDWAJ	KANTA PRASAD
23/BP013	ANJUSH KUMAR	ANIL KUMAR
23/BP014	ANKITA KUMARI	LALBAHADUR PRASAD
23/BP015	ANSH ARORA	AMAN ARORA
23/BP016	ANSHU BAGHEL	ROHTASH KUMAR
23/BP017	ANSHU KUMAR	RAJESH SHAH
23/BP018	ANSHUL	CHETAN SINGH
23/BP019	ANURAG BHARDWAJ	ANAND
23/BP020	BHANU BHARTI	MADAN BHARTI
23/BP021	BHARAT SINGH	TEJ SINGH
23/BP022	BHUMIKA	LEKH RAJ
23/BP023	BHUMIKA SHARMA	PRAVEEN SHARMA
23/BP024	CHANDAN	BANWARI
23/BP025	CHIRAG RAWAT	TARUN KUMAR
23/BP026	DEEPAK	TULSI RAM
23/BP027	DEEPAK	YADRAM
23/BP028	DEEPAK MALIK	SURESH MALIK
23/BP029	DEVANSH ARORA	HIMANSHU ARORA
23/BP030	DEVANSH NEGI	DINESH SINGH NEGI
23/BP031	DEVENDER	KARAMBIR RAWAT
23/BP032	DHEERAJ JAISWAL	RAJENDER PRASAD JAISWAL

23/BP033	DHRUV BATRA	RAJESH BATRA
23/BP034	DIGVIJAY CHAUHAN	CHANDER BHAN
23/BP035	DIYA SAINI	RAJESH KUMAR SAINI
23/BP036	DRAVIT CHOUDHARY	MANGI LAL CHOUDHARY
23/BP037	GOURAV	KISHAN PAL
23/BP038	GUNJAN SHARMA	MUKESH KUMAR SHARMA
23/BP039	HARSH GUPTA	SUMINDER KUMAR
23/BP040	HARSH JOSHI	SURESH CHANDRA JOSHI
23/BP041	HARSH KUMAR	SANJAY KUMAR
23/BP042	HARSHITA PAL	HARISH KUMAR
23/BP043	HIMANSHU	GAJ RAJ SINGH
23/BP044	JANVI	DALVIR SINGH
23/BP045	JATIN SHARMA	VIJAY KUMAR
23/BP046	KANISHKA	DHARMENDER KUMAR
23/BP047	KARAN BHATI	MAHENDER SINGH
23/BP048	KRISHNA	VIRENDRA YADAV
23/BP049	KUNAL DESHWAL	AJIT SINGH
23/BP050	KUSHAL	RAMKISHAN
23/BP051	LOKESH SAINI	RAVINDER SAINI
23/BP052	LOVELY	SURENDER SINGH
23/BP053	LUBHANSHU KAVISHTA	RAJENDER KUMAR SHARMA
23/BP054	LUCKY	NARENDER
23/BP055	MAMTA	SATISH KUMAR
23/BP056	MANASVI SINHA	MANOJ KUMAR AMBESTA
23/BP057	MANEESH JHA	VIPIN JHA
23/BP058	MANISH BHADANA	JAGVIR SINGH
23/BP059	MAYANK GAUR	OM PARKASH GAUR
23/BP060	MONIKA	OMPRAKASH
23/BP061	MUKUL GOYAL	NEERAJ KUMAR GOYAL
23/BP062	NAFEES AHMAD	NISAR AHMAD
23/BP063	NAMAN VERMA	NARESH KUMAR
23/BP064	NANCY	SANJAY

23/BP065	NIKHIL PRATAP	UPENDER SINGH
23/BP066	NILESH KUMAR SHARMA	LAKHAN SHARMA
23/BP067	NITIN KAUSHIK	OMPAL KAUSHIK
23/BP068	OM SHEKHAR YADAV	RAKESH KUMAR
23/BP069	PAWAN KUMAR	RAKESH PAL SINGH
23/BP070	PIYUSH JAIN	MANOJ JAIN
23/BP071	PRASANT KUMAR	UDAY VEER SINGH
23/BP072	PRASHANT BHATT	NARAYAN DATT
23/BP073	PRIYA	VIJAY KUMAR
23/BP074	RACHIT POSWAL	HEMRAJ
23/BP075	RANI	SATRUDHAN KUMAR
23/BP076	RANVEER	SATVEER
23/BP077	RISHAB YADAV	OMVEER YADAV
23/BP078	RITIK BANSAL	MANISH
23/BP079	RITIK DIXIT	NARESH KUMAR
23/BP080	RIYA LOHIYA	SATISH KUMAR
23/BP082	ROHIT	RAJU
23/BP083	SACHIN YADAV	SUNIL KUMAR
23/BP084	SAGAR	NARESH KUMAR
23/BP085	SAHIL SHAFI RESHI	MOHAMMAD SHAFI RESHI
23/BP086	SAKSHI KUMARI	SATYENDRA KUMAR
23/BP087	SALONI	VIRENDRA PRASAD
23/BP088	SANGEETA	ASHOK KUMAR
23/BP089	SARVJEET	MAHENDRA YADAV
23/BP090	SHASHI	MADAN LAL
23/BP091	SHUBH SHARMA	JAIDEV SHARMA
23/BP092	SIDDHARTH SHARMA	RAJ KUMAR SHARMA
23/BP093	SNEHA SINGH	KRISHAN PAL SINGH
23/BP094	SOURAV	BIJENDER
23/BP095	SUHANI	YASHPAL
23/BP096	SUMIT KUMAR	PARMAL NAGAR
23/BP097	SUMIT	RANBEER RAWAT

23/BP098	TABISH PARVEZ	PARVEZ AALAM
23/BP099	TANUSH GUPTA	RANJAN GUPTA
23/BP101	URVASHI CHOUDHARY	PINKU CHAUDHARY
23/BP102	VANSHIKA SHARMA	ISHWAR DAYAL SHARMA
23/BP103	VEER BAHADUR SHARMA	ASHOK SHARMA
23/BP104	VISHNU	YOGESHWAR KUMAR
23/BP105	VIVEK	UMESH
23/BP106	YASH	RAM PRAKASH
23/BP107	ZISHAN	MOHD ABDULLAH
23/BP109	SUJAL	JOGINDER SINGH
23/BP110	KANISHKA PANCHAL	VISHNU PANCHAL

ACADEMIC SESSION: 2024-2025

ROLL NO.	NAME OF STUDENT	FATHER'S NAME
D. Pharmacy (2024-25)		
24/DP01	ABHISHEK SHARMA	VISHESHWAR SHARMA
24/DP02	AMAN	NARESH KUMAR
24/DP03	AMAN	RAM KUMAR
24/DP04	ANSHUL MITTAL	RAJKUMAR MITTAL
24/DP05	ARCHANA KUMARI	RAJESH KUMAR VERMA
24/DP06	ASHPAK	JAMSHED
24/DP07	ASTHA	RAJ KUMAR
24/DP08	DEEPAK	DEVENDER SINGH
24/DP09	DEVESH	LALTESH
24/DP10	DHRUV DIXIT	SHIV KUMAR DIXIT
24/DP11	DILSHAD	MAHMOODA
24/DP12	DINESH SINGH	KAILASH CHANDER
24/DP13	DIPANSHI	SUSHIL KUMAR SHARMA
24/DP14	DIVYA KUMARI	DHYAN CHAND GUPTA
24/DP15	FARMAAN	YASIN AHMAD

24/DP16	INDERJEET SHARMA	SERVESH SHARMA
24/DP17	JATIN ROY	TAPAN ROY
24/DP18	KAJAL SHARMA	ASHOK KUMAR
24/DP19	KASHISH	DEEPAK GUPTA
24/DP20	KHUSHI	SALEEM KHAN
24/DP21	KUNAL	NEHPAL
24/DP22	LAKSHAY SHARMA	NEERAJ KUMAR
24/DP23	LALIT	BHIM
24/DP24	M.D. KAMARUDDIN	MR.PARVEJ
24/DP25	MADHU	TRILOK CHAND
24/DP26	MANISH	PATRAM
24/DP27	MANJEET KUMAR	HARI RAM
24/DP28	MD TAUQEER	MD UMAR
24/DP29	MEHAK SAINI	DHARAMVEER SAINI
24/DP30	MOHD AZAD	RASHEED
24/DP31	MOHD SHAHWEZ	AHMAD SAEED
24/DP32	MOHINI RATHORE	MUKESH RATHOR
24/DP33	NIRMAL KAUR	LATE RANBIR SINGH
24/DP34	NITESH SINGH	BIMLESH SINGH
24/DP35	PALAK SHARMA	RAJEEV KUMAR
24/DP36	PANKAJ	RAMKISHAN
24/DP37	PRACHI	SATISH SINGH
24/DP38	PRINCE NAGAR	RAJESH NAGAR
24/DP39	PRINCE SAINI	PREM SHANKAR
24/DP40	RAHUL MAURYA	RAJESH MAURYA
24/DP41	RIZWAN	IRSHAD
24/DP42	SAGAR	SHYAM SINGH
24/DP43	SAMIM	NAZAR MOHD

24/DP44	SAMUEL JOHN	DAYANAND JOHN
24/DP45	SANIYA	SHAKIL AKHTAR
24/DP46	SANJEEV KUMAR	KRISHAN KANT
24/DP47	SHAILESH KUMAR	RAJENDRA PRASAD
24/DP48	SHALINI	DHANAJAY SINGH
24/DP49	SHIVAM MISHRA	BRIJESH KUMAR
24/DP50	SHOAIB SAIFI	SHAHID SAIFI
24/DP51	SHUBHAM YADAV	RAMKUMAR YADAV
24/DP52	SUSHMA KUMARI	RAMVEER
24/DP53	SIMRAN	NARESH KUMAR
24/DP54	SOHIL KHAN	LATE ROKIT
24/DP55	SONU	BHARAT SINGH
24/DP56	SUHAIL	HASAN
24/DP57	SWALIN	TAYAB HUSSAIN
24/DP58	TANU PUSHPADH	YOGESH KR PUSHPADH
24/DP59	TEENA SHARMA	YOGESH KUMAR SHARMA
24/DP60	UJJWAL	ANAND MOHAN
24/DP61	VIKAS PAL	SHAILENDER SINGH
24/DP62	SHIVAM KUMAR	RAMESH KUMAR

B. Pharmacy (2024-25)		
ROLL NO.	NAME OF STUDENT	FATHER'S NAME
24/BP01	AADIL	HAKAM
24/BP02	AADIL KHAN	RASEED KHAN
24/BP03	AAISHA PODDAR	ASHISH KUMAR
24/BP04	AASHISH SAINI	ROHTASH
24/BP05	AASHISH YADAV	HARPAL SINGH
24/BP06	AKBAR MEHDI	ALI MEHDI
24/BP07	ALTAF	GYASUDDIN

24/BP08	AMAN GUPTA	RAM BALI GUPTA
24/BP09	ANSHIKA SINGH	AMIT SINGH
24/BP11	ANUJ KUMAR	DHARAMPAL
24/BP12	ARJUN	HAMBIR SINGH
24/BP14	ASHIOM YADAV	SANTOSH YADAV
24/BP15	ASHU	PANKAJ
24/BP17	BHAVY SAJWAN	VINAY VIR SINGH
24/BP18	BHUMIKA	RAKESH KUMAR
24/BP19	CHANCHAL	LATE SURJAN SINGH
24/BP20	DEEPAK	CHHATTARPAL
24/BP21	DEV	RADHA KRISHAN
24/BP22	DEV BHARDWAJ	HEMRAJ
24/BP23	DEVANSHI	JITENDER KUMAR
24/BP24	GAURAV CHANDILA	KAMAL CHANDILA
24/BP25	GAUTAM KUMAR CHOUDHARY	VED PRAKASH CHOUDHARY
24/BP26	HARSH	SURESH KUMAR
24/BP27	HARSH TIWARI	VIJAY TIWARI
24/BP28	HIMANSHI	ARVIND KUMAR
24/BP29	HIMANSHU	REWTI PARSAD
24/BP30	HITEN	SUNIL KUMAR
24/BP31	HRITIK	ASHOK KUMAR
24/BP32	IKJYOT SINGH	AVTAR SINGH
24/BP33	JATIN	YOGENDER
24/BP34	KAMYA SINGH	VISHNU PRATAP SINGH
24/BP35	KASHISH	JITENDER KUMAR
24/BP36	KHUSHBU	RAMAKANT VERMA
24/BP37	KRRISH SINGH	VIJAY SINGH
24/BP38	LAKSHAY GAUR	SUNIL GAUR
24/BP39	MADHAVI	PAWAN KUMAR

24/BP40	MANAV SONI	BANI SINGH
24/BP41	MANISH KUMAR	RAJU SHARMA
24/BP42	MANSHU KARHANA	SUKHBIR
24/BP43	MANU	SOMBIR
24/BP44	MAYANK KUMAR TIWARI	RAM RAHISH TIWARI
24/BP45	MEHAK AGGARWAL	NARENDER AGGARWAL
24/BP46	MEHAR SOLANKI	MAHAVIR SINGH
24/BP47	MOHAMMAD KAIF	SAJID HUSSAIN
24/BP48	MOHHAMAD SHAD ALI	ISPAK KHAN
24/BP49	MONU	GOPAL
24/BP50	MRINALINI MEHTA	ISHWAR PRAKASH MEHTA
24/BP51	MUSKAN	RAJESH KUMAR
24/BP52	MUSKAN	TEJVIR SINGH
24/BP53	MUSKAN TIWARI	AJAY TIWARI
24/BP54	NIKHIL	ANIL KUMAR
24/BP55	NIKHIL NAGAR	MANOJ KUMAR
24/BP56	NISHIKA GARG	PURUSHOTAM LAL
24/BP57	OMKAR	HEMRAJ BHARDWAJ
24/BP58	PAWAN SHARMA	RAKESH SHARMA
24/BP59	PINTU	BATTI LAL
24/BP60	POONAM DEVI	RAJ BAHADUR
24/BP61	PRASHANT	AMARCHAND
24/BP62	PRASHANT	BISMBAR DAYAL
24/BP63	PRINCE	DHARMVIR
24/BP64	PRIYA	DINESH KUMAR
24/BP65	PRIYA YADAV	RAJENDER SINGH
24/BP66	PRIYANKA	LAKHI RAM SHARMA
24/BP67	PRIYANSH	SUNIL KUMAR
24/BP68	RAHUL	MUKESH KUMAR
24/BP69	RAHUL KHATANA	SAURAJ

24/BP70	RAJ SHAKYA	ARVIND KUMAR SHAKYA
24/BP71	RAMIT MALHOTRA	MANOJ MALHOTRA
24/BP72	RASHI NAGAR	MANOJ NAGAR
24/BP73	REETIKA	VINOD KUMAR
24/BP74	RISHAN AHMED	FASI AHMED
24/BP75	RITESH KUMAR	KISHAN CHAND
24/BP76	RIYA	KAVINDER KUMAR
24/BP77	SABREEN	SAMSHAD AHMED
24/BP78	SACHIN	SUKHVIR
24/BP79	SACHIN	POHAP SINGH
24/BP81	SAMEER	IRFAAN KHAN
24/BP82	SAURAV SUMAN	JITENDER SINGH
24/BP83	SHAHIDA	ISPAK KHAN
24/BP84	SHAIK MOSARRAF HOSEN	SHAIK AHAMMOD HOSEN
24/BP85	SHREYA DEBNATH	SUBARNA DEBNATH
24/BP86	SIDHARTH CHAUHAN	DEVENDER SINGH
24/BP87	SIMRAN RAY	CHANCHAL KUMAR
24/BP88	SRISHTI KOHLI	RAJAN KOHLI
24/BP89	SUHANA	LOVE KUMAR
24/BP90	SUMIT SINGH	NITTAM SINGH
24/BP91	TANISHA NAGAR	DHARAM PAL NAGAR
24/BP92	TANISHQ MEHNDIRATTA	PRADEEP KUMAR
24/BP93	TANNU VERMA	DHANANJAY SONI
24/BP94	TEENA	DINESH
24/BP95	TUSHAR	CHARAN SINGH
24/BP96	TUSHAR VATS	NARENDER KUMAR
24/BP97	UDAY PRATAP SINGH	AKHIL KUMAR SINGH
24/BP98	UPASANA	HARI MOHAN
24/BP99	UTSAV KUMAR	MANOJ KUMAR MISHRA
24/BP100	VANSH MENDIRATTA	AMIT MENDIRATTA

24/BP101	VARSHA SHARMA	SURESH CHAND SHARMA
24/BP102	VICKY SINGH	HARDEV SINGH
24/BP103	VIJAY	NITIN KUMAR
24/BP104	VIJAY ARORA	RAJ KUMAR ARORA
24/BP105	VIVEK	HARIOM
24/BP106	VANSHIKA	VIKAS SHARMA
24/BP107	SOHIL	IKBAL

15. List of Research Projects/ Consultancy Works

- **Number of Projects carried out, funding agency, Grant received**

01 of Department of Science and Technology, Delhi (DST), Rs. 14,80,000/-

- **Publications (if any) out of research in last three years out of masters projects**

NOT APPLICABLE

- **Industry Linkage**

NOT APPLICABLE

- **MoU's with Industries**

ANNEXURE-4

16. LoA and subsequent EoA till the current Academic Year

ANNEXURE-5

17. Accounted audited statement for the last three years

ANNEXURE-6

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action.

The Website shall be dynamically updated with regard to Mandatory Disclosures.