



BHAGWAN MAHAVIR UNIVERSITY

ANNUAL REPORT 2023-2024

BHAGWAN MAHAVIR COLLEGE OF PHARMACY

**Submitted By
Dr. Vineet C. Jain
Director**

**Prepared By
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HOD, Pharmaceutical Chemistry.**

**Bhagwan Mahavir University, BMEF Campus, VIP Road,
Surat - 395007**



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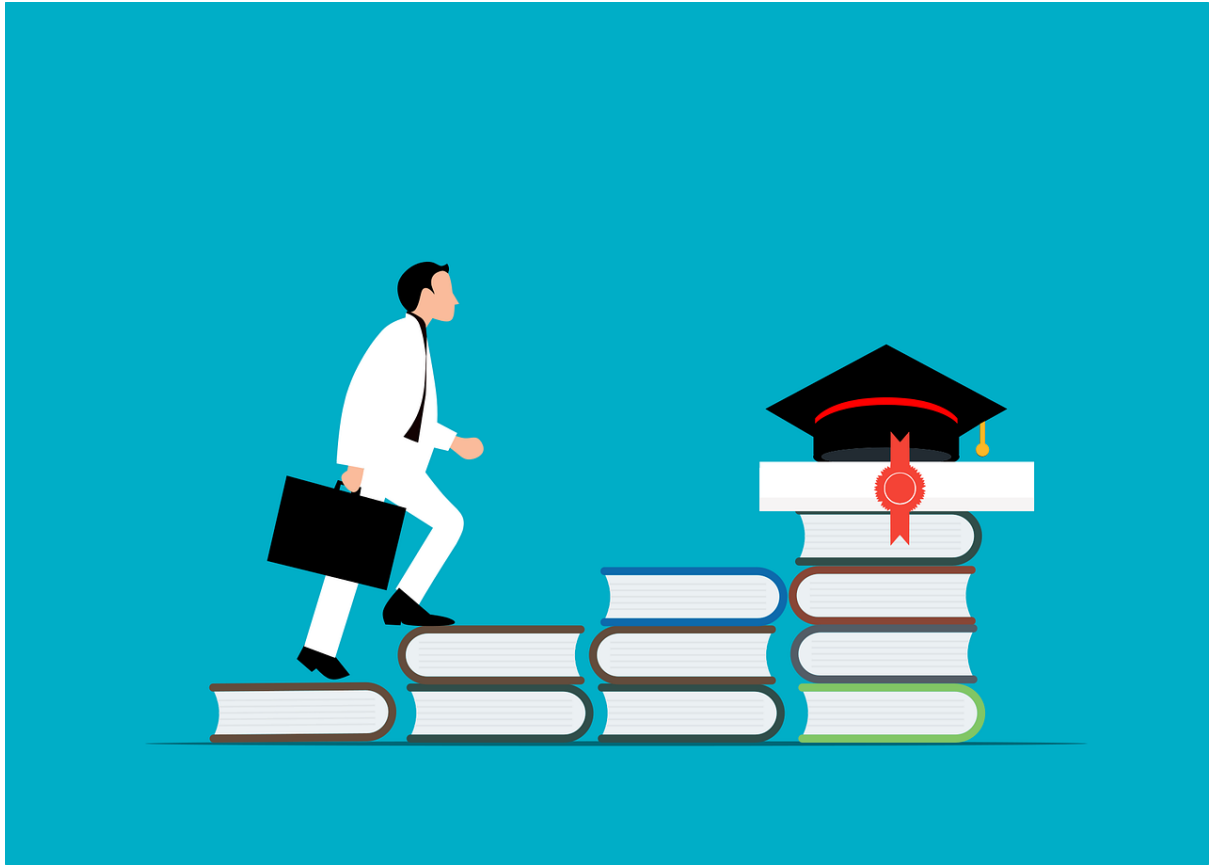


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Bhagwan Mahavir College of Pharmacy



Bhagwan Mahavir College of Pharmacy is a prestigious institution established in the year 2007, approved by AICTE, PCI and affiliated to GTU dedicated to the pursuit of excellence in pharmaceutical education. Established with the objective of nurturing professional pharmacists, the college offers a comprehensive range of programs that are designed to equip students with the necessary skills and knowledge required in the pharmaceutical industry.

Academic Programs

Undergraduate Programs

The college offers Diploma in Pharmacy (D. Pharm), B. Pharm, Bachelor of Pharmacy (B.Pharm) degree, which is a four-year program focusing on pharmacy fundamentals. The curriculum covers subjects such as pharmacology, medicinal chemistry, and pharmaceutical biotechnology.

Postgraduate Programs

For advanced studies, the college provides a Master of Pharmacy (M.Pharm) with specializations in various disciplines such as M. Pharm (Pharmaceutics, Pharmaceutical Quality Assurance, Pharmaceutical Regulatory Affairs) and. Each specialization is tailored to meet the evolving needs of the pharmaceutical sector.

Ph. D programmes

The college provides Ph. D specialization in its area.

Bhagwan Mahavir College of Pharmacy boasts state-of-the-art laboratories, a well-stocked library, and modern classrooms that facilitate effective learning. The campus is equipped with advanced technology to support research and development activities.

Led by a team of experienced faculty members, the college focuses on high-quality education and research. The faculty is actively involved in research projects and publications, contributing to the advancement of pharmaceutical sciences.

The college places a strong emphasis on the overall development of students. Numerous co-curricular and extracurricular activities are organized, including seminars, workshops, and cultural events, allowing students to engage, learn, and grow beyond academics.

Bhagwan Mahavir College of Pharmacy maintains strong ties with leading pharmaceutical companies (Globela pharma and Believe Pharma, Cubi Analytical Solutions) ensuring students access to internships and placement opportunities. The college's dedicated placement cell works tirelessly to facilitate successful careers for its students.

With a commitment to academic excellence and a focus on developing skilled professionals, Bhagwan Mahavir College of Pharmacy stands out as a premier institution in the field of pharmaceutical education. Its holistic approach to learning and strong industry connections make it a top choice for aspiring pharmacists.

This annual report provides a comprehensive overview of the activities, achievements, and strategic initiatives undertaken by the Pharmacy College over the past year. It highlights the efforts of faculty, students, and administrative staff in advancing the mission of providing exceptional education and research opportunities.

Detailed overview Bhagwan Mahavir College of Pharmacy

1. Course & Duration:

a. D. Pharm - 2 Years

b. B. Pharm - 4 Years

c. M. Pharm - 2 Years

1. M. Pharm. (Pharmaceutics)

2. M. Pharm. (Pharmaceutical Quality Assurance)

3. M. Pharm. (Pharmaceutical Regulatory Affairs)

2. AICTE Approval and Reference No:

Central/1-10974803029/2022/EOA on Dated 03-July-2022

3. PCI Approval and Reference No: GJ-14/2020-21 Dated 17-March-2020

4. Affiliation and Reference No: Affiliated to Gujarat Technological University (GTU):

GTU/Insti_Affiliation/215/424/2018-19/5032 Dated 07/07/2018

5. BMU Affiliation Number: BMU/Affi./2021-22/32/21-22 Dated 29/06/2021

6. Date of Inception: 01st July 2007

7. Intake Capacity:

a. D. Pharm. - 68 + 03 (TFW Scheme) Students

b. B. Pharm. - 68 + 03 (TFW Scheme) Students

c. M. Pharm – Pharmaceutics (15)

Pharmaceutical Quality Assurance (12)

Pharmaceutical Regulatory Affairs (15)

8. Medium of Teaching: English

9. A. Eligibility for 1st Year B. Pharm. course:

12th Standard (45%) with GUJCET/NEET

B. Eligibility for 1st Year D. Pharm. course:

12th Standard (Passing Marks) with GUJCET/NEET

10. Admission Procedure: Based on the Merit

11. Academic Period:

a. D. Pharm. - Yearly

b. B. Pharm./M. Pharm. Semester Pattern

a. July to December

b. January to June

Chairman's Message



Shri. Jagdish Jain

Welcome to BHAGWAN MAHAVIR EDUCATION FOUNDATION. It is my privilege to introduce you to BMEF-The fastest growing Educational Organization of Gujarat. By building people, we build society. By building leaders, we build the nation's technology and economy. Education is, in effect, a nation's service. At BMEF, we believe only a well disciplined, value added students to become the high profiled professionals who can achieve the avowed objective of our former president Honorable Abdul Kalam to make our country "Super Power".

Our institutions vision rests on worldly realities and bears a peaceful and harmonious atmosphere that enables you to experience wisdom and knowledge you achieve in a jubilant way. As you pursue your studies, please do recall that a college education is not entirely academic. It extends beyond the classrooms, Laboratories and workshops to seminars, meetings, cultural, social activities and athletic events. I firmly believe that you will become involved in BMEF campus life and that you will also make some commitment to serve your community. Besides being a cause for campus and community development, the effort can be educationally rewarding and personally fulfilling.

I am pleased to acknowledge your interest in BMEF Group of Institutions. At BMEF foster the growth of innovative professionals, scientists and engineers who firmly hold the trust and confidence of the community at large. I want BMEF Group to be the dream of every soul that wants to experience true enlightenment & exposure excellence.

Founder Member & Managing Trustee's Message



Shri. Anil Jain

We at Bhagwan Mahavir Education Foundation ensure that students acquire knowledge and hone their skills to shine bright in the world by their significant contribution to industry and academia. Apart from regular classroom teaching we emphasize on project work, research activities, real-life case studies and industrial hands-on training. Our foundation also works towards the continual improvement of our service quality through training and development. I am sure that BMEF will have a pivotal role in the development of shining India.

President's Message



Dr. Sanjay Jain

It is with immense pleasure and privilege; I welcome you to Bhagwan Mahavir University. The University is a core part of BMEF, one of the leading educational group of Gujarat.

Bhagwan Mahavir University with its evergreen campus spread over 20 acres, conducts a variety of programs at UG and PG level, besides Ph.D. programs in the areas of Management, Engineering, Bio-technology, Computer Science-IT, Commerce, Journalism and Mass Communication, Fashion Design & Technology, Nursing, Architecture, Para-medical Sciences, Hospital Administration, etc. In addition to core and elective courses, the focus is on the holistic development of the students.

Bhagwan Mahavir University, has instituted global standards in education, training and research with world-class infrastructure and latest teaching methodologies. With the mission to train the future leaders of the corporate world, the University strives to blend modernity with tradition in each one of its students. Every student of Bhagwan Mahavir University gets additional inputs in terms of foreign Languages, communication Skills, behavioral sciences, games and sports, military training, etc. to help attain the objective.

I invite you to be a part of this unique university and embark on a journey driven by exceptional pedagogy, inspiring faculty, global industry trends and deep rooted human values.

Vice President's Message



Dr. Satbir Jain

Dreams are chiseled into reality is the apt statement for students of Mahavir Swami Institute of Technology (MVSIT), a premium institute under the aegis of Bhagwan Mahavir Education Foundation. It was established in 2009 with the vision to provide the education of global standards to all sections of society.

The institute is committed to providing inclusive, holistic and sustainable growth opportunities to the students. Management is continuously striving for inculcating values, ethics, and traditions among students. Their participation in co-curricular and extracurricular activities besides classroom teaching equip them with necessary technical and soft skills.

I am sure that unique blend of tradition with modernity and talent with professionalism will help the students to grow to their full potential. The highly qualified faculty, the world-class ambiance, and amenities and the positive attitude of the management will complement the holistic development of students.

I wish quality intensive knowledge flow in the campus and ensure the development of our students intellectually, emotionally, physically and spiritually.

My best wishes for a productive admission process.

Provost's Message



Dr. Nirmal Sharma

It gives me great pleasure in extending my hearty welcome to all those who are seeking admission to various Programs of Bhagwan Mahavir University (BMU).

Bhagwan Mahavir University, a progressive and research-focused university is committed to teaching excellence with a focus on research and tailored course that makes education relevant to changing career dynamics. With distinguished faculty from all across country, we have been able to make some formidable industry partnerships to make higher education even more meaningful.

We deeply value ethos that respect openness, inclusiveness, collegiality and diversity. Our students and staff come from diverse backgrounds and cultures worldwide. Consequently, creating the right ambience and ecosystem on campus for a vibrant knowledge culture and intellectual system is also one of our very important priorities. We continuously strive to create the necessary enablers for the engagement and enrichment of students, staff and community in knowledge enhancement, being industry ready and self-aware – thus making them holistic human beings.

Bhagwan Mahavir University provides ample career development opportunities with its partnership agreements with a large number of industrial, business and social organizations including Universities and Institutions abroad. The Career Development Cell guides the students to train themselves for great careers depending on the talent, aptitude and life

objectives. The mentor program at the University takes care of the personal, emotional and career needs of its students.

Bhagwan Mahavir University provides a disciplined, peaceful and harmonious atmosphere that enables the students to experience the learning, knowledge, and wisdom they acquire. At the foundation of Bhagwan Mahavir University, talented professionals, faculty staff and students who with their creativity, ingenuity, and drive will join in advancing human knowledge and pursuing scientific discovery for the benefit of all. Although we have been successful in this journey to some extent however I believe this is just the beginning, the best is yet to come.

I am sure, with this excellent academic ambience, the admission-seekers will have a temple of learning and research in Bhagwan Mahavir University in pursuing the areas of study and research successfully.

Prof. (Dr) Nirmal Sharma

(Provost, Bhagwan Mahavir University, Surat)

Director's Message



Dr. Vineet C. Jain

Welcome to the BMEF's Bhagwan Mahavir College of Pharmacy (BMCP) which was established in the year 2007 under the dynamic leadership of our BHAGWAN MAHAVIR EDUCATION FOUNDATION (BMEF). Right from its inception BMCP has striven to provide quality education and develop competent technocrats who are socially sensitive and committed to excel at global arena.

The institute has a glorious standing of 12 years and continues to evolve as the most reputed Pharmacy College in Surat. At BMCP the students are expected to have an enriching and life turning experience that propel them to take advantage of the new opportunities in life. We foster sharpening of skills and enhancement of knowledge base in our students through various extra-curricular, co-curricular and curricular activities through faculty who not only keep themselves at par with the current developments but also contribute to the expansion of knowledge in their field of expertise.

The faculty members contribute substantially to the academic through quality teaching, publications, seminars conferences, etc. The excellent goodwill we enjoy with the corporate world generously contribute to our various academic process. The corporate interactions including corporate supported projects undertaken by our students under faculty supervision provides a close hands-on-experience to our students. The class room teaching is supplemented by guest lectures, interaction sessions with eminent personalities for industry, alumina.

To enhance the career prospects the institute conducts *add- on courses* of PRADHANMANTRI KAUSHALYA VIKAS YOGNA (PMKVY) in various essential

areas of Drug regulatory affairs (DRA) Chemist & Lab Assistant/Lab Technician under Sector of LIFE SCIENCES and Diabetes Educator & Frontline Health Worker under Sector of HEALTH CARE.

We emphasize on regular counselling & feedback of students so that teachers can evaluate their progress and guide them accordingly on the way to success.

I also take this opportunity to thank all the people who supported us either directly or indirectly in our growth.

Join with us to grow and to take pharmacy as career.

Best Wishes

Dr. Vineet C. Jain

Director

Bhagwan Mahavir College of Pharmacy, Surat.

Training & Placement Officer's Message



Dr. Zarna Dedania

The Training and Placement Cell is one of the integral part of our college. Training & Placement activities are organized throughout the year with a view to prepare the students to appear the campus recruitment process with confidence.

The cell also educates the students with various carrier opportunities in different areas such as R & D, F & D, Q. A & Q. C., RA and Hospital Pharmacist by conducting guest lecture regularly. The soft skill & personality development workshops help students to polish their communication skills, build confidence, to make students industry fit professionals. We organize guest lectures, industrial visits & are always striving to strengthen Industrial Interface.

In order to give equal opportunity to all the students of our institute, we follow the policy of "ONE STUDENT ONE OFFER" i.e once a student is placed in a company, he / she is not permitted to appear for the successive recruitment process of other companies.

We have always fulfilled the expectations of our past recruiters and hope to give our best this year also. We encourage all private and government sector companies to participate in the recruitment process and we are sure that the students recruited will play pivotal role in the growth of the respective organisations.

I express my sincere gratitude to all the organizations that have extended their active co operation to the T & P Cell in accomplishing its Endeavour successfully. I feel privileged to present our students to your esteemed organizations.

Prof. (Dr.) Zarna Dedania,

Training and Placement Officer,

Associate Professor, Bhagwan Mahavir College of Pharmacy, Surat.

BMCP Exam Coordinator's Message



Dr. Ronak Dedania

"Education is a shared commitment between dedicated teachers, motivated students and enthusiastic parents with high expectations"

In the world where change is a buzzword and innovation is the basic necessity, BMCP faculties and its students to ingrain innovativeness as a way of thinking. This governs every aspects of life thereby to grow faster the business BMCP's Graduate/Post Graduates in Pharmacy, encompasses a systematic approach in managing operations in pharmaceutical industry and providing solutions to enhance corporate sustainability. The intelligence, high energy and exuberance of our students backed by their strong academic and analytical skills assure that they will bring an added measure of expertise to the industry. I would like to thank the industry for its kind patronage and constant support that it has been extending to BMCP and look forward to strengthen the relationship.

Sincerely,

Dr. Ronak Dedania,

BMCP Exam Coordinator,

Professor,

Bhagwan Mahavir College of Pharmacy, Surat.

Academic In-charge's Message

Ms. Prakruti Desai

Welcome!

Your initiative to explore new frontiers has led you to one of the most dynamic academic programs in the country. Bhagwan Mahavir college of Pharmacy has built a strong academic tradition and applied innovative analytical teaching methods that promote a well-rounded student while excelling the student's gifts and talents. Mediocrity is not acceptable for any student. Bhagwan Mahavir college of Pharmacy will challenge your student to work on their weaknesses and explore, excel, and become masters of their strengths in various Pharmaceutical industry.

Your student's first encounter begins with an interview that involves test result evaluation, course planning and post-secondary planning. Bhagwan Mahavir college of Pharmacy believes students, parents and former Professor know the student best and therefore should be active participants in the decision of Research work.

Once you become a part of the Bhagwan Mahavir college educational experience, the next four years will be designed to plan for your post secondary future. Each year the student is evaluated by their current professor and recommended for well known Pharmaceutical industry. All students are given the opportunity to take a variety of standardized tests to prepare for entrance exams, such as the GPAT for Post graduation Programme.

We welcome your questions and comments and we are proud of our academic success! Sincerely,

Academic in-charge

Assistant Professor, Bhagwan Mahavir College of Pharmacy, Surat.

Vision



“To become a pioneer pharmacy college in India, through superior delivery of the pharmacy education and foster pharmaceutical research activities through invention of a scientific research community pursuing leading, emerging synthesis in science and utilizing latest technologies, for the betterment of mankind.”

Mission

our mission



- ✓ To facilitate pharmaceutical educational advancement for students through imbining a combination of advanced teaching methods evolving pharmaceutical industry and health care system.
- ✓ To promote the pharmaceutical research programmes through installation of state of art scientific, computing and visualization equipments and research facilities.
- ✓ To focus the multi – faced development of students and make them to become future leaders in the global community.
- ✓ To encourage the development and interaction of multidisciplinary pharmaceutical research activities across the institution through the development of interdisciplinary partnership and promoting industry - institute relationship.



QUALITY POLICY OF THE COLLEGE

- 1. Inculcate discipline and methodical work culture among staff and students by implementation of well-planned academic calendar curriculum and implementation assessment norms.**
- 2. Providing conducive academic and working atmosphere for faculties staff and student for continual improvement.**
- 3. Development of learning capabilities and inculcate human values, for positive Outlook in life and personality development.**
- 4. Participation and organization of various programs for the development and upliftment of Pharmacy profession promotion of the Team Spirit by involving all concerned in maintaining quality education and overall development.**

BMCP Staffs Profile

Sr. no.	Name of Faculty	Qualification & Experience	Designation
1.	Dr. Vineet C. Jain	M. Pharm (Pharmacognosy), Ph. D, 22 years	Director 
2.	Prof. (Dr.) Zarna Dedania	M. Pharm (Quality Assurance), Ph. D, 16 years	Professor 

3.	Dr. Ronak Dedania	M. Pharm (Industrial Pharmacy), Ph. D, 16 years	Professor 
4.	Dr. Rashmi Korat	M. Pharm (Pharmacognosy), Ph. D, 13 Years	Professor 
5.	Dr. Bhavini Gharía	M. Pharm (Pharmaceutical Chemistry), Ph. D, 08 years	Associate Professor 

8.	Mrs. Sweta Desai	M. Pharm (Pharmaceutical Chemistry) 08 years	Assistant Professor 
09.	Ms. Devanshi Desai	M. Pharm (Pharmaceutical Analysis) 06 years	Assistant Professor 

10.	Mrs. Velenti Chauhan	M. Pharm (Pharmaceutics) 06 years	Assistant Professor 
11.	Ms. Prakruti Desai	M. Pharm (Quality Assurance) 05 Year	Assistant Professor 

12.	Ms. Grishma Desai	M. Pharm (Pharmaceutical Regulatory Affairs) 02 Year	Assistant Professor 
13.	Mrs. Yugma Desai	M. Pharm (Pharmaceutics) 02 Year	Assistant Professor 

14.	Mrs. Esha Patel	M. Pharm (Quality Assurance) 02 Year	Assistant Professor 
15.	Ms. Drashti Mandlik M. Pharm	(Pharmacology)01 year	Assistant Professor 
16.	Ms. Feni Jariwala	M. Pharm 01 year (Pharmaceutical Regulatory Affairs)	Assistant Professor 

17.	Dr. Shailja Saparia	Pharm D. (01 year)	Assistant Professor 
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Non teaching staff

Sr. No.	Name of Staff	Designation	Photo
1.	Mrs. Kalpana Babariya	Librarian M. L. I. Sc 12 Years	
2.	Mr. Surendra Pratap	Lab technician D. Pharm, B.Sc. 14 years	

3.	Mr. Kushal Parashar	Lab technician D. Pharm, B.Sc. 14 years	
4.	Mr Hitesh Gaurav	Clerk 04 years	
5.	Mr Rajesh Maurya	Lab Technician	

6.	Mr Bhavik Patel	B.Com (01 year)	
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Peons

Mr. Raju Patel 	Mr. Chetan Patel 	Mrs. Manishaben Lohar 
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Photo gallery

PHARMACEUTICS DEPARTMENT



PHARMACOLOGY DEPARTMENT



PHARMACEUTICAL CHEMISTRY DEPARTMENT



PHARMACEUTICAL ANALYSIS DEPARTMENT



PHARMACOLOGY DEPARTMENT



LIBRARY



Computer lab



Class Rooms





Academic Calendar Winter 2023



Winter 2023 & Summer 2024

Sr. No	EVENT	CLASS	Planned Date
1.	Commencement of Classes	Diploma in Pharmacy-F. Y	07.11.2023
		Diploma in Pharmacy-S.Y	01.09.2023
		B. Pharm. Semester-I	07.11.2023
		B. Pharm. Semester - II	08.05.2023
		B. Pharm. Semester – IV & VI	16.01.2023
		B. Pharm. Semester- VIII	23.01.2023
		M. Pharm. Semester-I	09.01.2023
		M. Pharm. Semester-II	08.05.2022
		M. Pharm. Semester-IV	16.01.2023
2	Republic Day Celebration	All	26.01.2023
6.	Diploma in Pharmacy-F. Y	First Internal Theory Exam	13.03.2023
		Second Internal Theory Exam	01.05.2023
		Third Internal Theory Exam	28.08.2023
		4th Rem. Internal Theory Exam	11.09.2023
		First Internal Practical Exam	20.03.2023
		Second Internal Practical Exam	04.09.2023
7.	Diploma in Pharmacy-S.Y	First Internal Theory Exam	07.11.2022
		Second Internal Theory Exam	13.03.2023
		Third Internal Theory Exam	03.04.2023
		4th Rem. Internal Theory Exam	17.04.2023
		First Internal Practical Exam	14.11.2022
		Second Internal Practical Exam	10.04.2023
8.	Mid Semester Theory Exam	B. Pharm. Semester I	13.03.2023
		B. Pharm. Semester II	28.08.2023
		B. Pharm. Semester IV & VI	03.04.2023
		B. Pharm. Semester VIII	03.04.2023

		M. Pharm. Semester I	13.03.2023
		M. Pharm. Semester-II	28.08.2023
9	Non University Exam [NUE]	B. Pharm. Semester I	24.04.2023
10	Final Dissertation	M. Pharm. Semester-IV	24.04.2023
11.	Mid Semester Practical Exam	B. Pharm. Semester I	20.03.2023
		B. Pharm. Semester II	04.09.2023
		B. Pharm. Semester IV & VI	10.04.2023
		B. Pharm. Semester VIII	10.04.2023
		M. Pharm. Semester I	20.03.2023
		M. Pharm. Semester-II	04.09.2023
12.	Remedial Theory Exam	B. Pharm. Semester I	27.03.2023
		B. Pharm. Semester II	11.09.2023
		B. Pharm. Semester IV & VI	17.04.2023
		B. Pharm. Semester VIII	17.04.2023
		M. Pharm. Semester I	27.03.2023
		M. Pharm. Semester-II	11.09.2023
13.	Term End	Diploma in Pharmacy-F. Y	16.09.2023
		Diploma in Pharmacy-S.Y	06.05.2023
		B. Pharm. Semester I	01.04.2023
		B. Pharm. Semester II	16.09.2023
		B. Pharm. Semester IV & VI	13.05.2023
		B. Pharm. Semester VIII	20.05.2023
		M. Pharm. Semester I	01.04.2023
		M. Pharm. Semester-II	16.09.2023
14.	Tentative University Exam	Diploma in Pharmacy-F. Y	25.09.2023
		Diploma in Pharmacy-S.Y	15.05.2023
		B. Pharm. Semester I	10.04.2023
		B. Pharm. Semester II	25.09.2023
		B. Pharm. Semester IV & VI	22.05.2023
		B. Pharm. Semester VIII	22.05.2023
		M. Pharm. Semester I	10.04.2023
		M. Pharm. Semester-II	25.09.2023

Teaching Scheme Winter 2022

		BHAGWAN MAHAVIR COLLEGE OF PHARMACY				
		Eff. Date: 12.06.2022		Rev. No. 00		
		Issue No. 02		Doc. No. BMU/BMCP/ACAD/BP/LC/01		
TEACHING SCHEME						
Class- B. Pharm Semester-I						
Sr. No.	Subject Code	Subject Name	TEACHING SCHEME (HOURS)			
			Theory	Tutorial	Practical	Credits
1.	1040201101	Human Anatomy and Physiology I - Theory	3	1	-	4
2.	1040201102	Pharmaceutical Analysis I - Theory	3	1	-	4
3.	1040201103	Pharmaceutics I -Theory	3	1	-	4
4.	1040201104	Pharmaceutical Inorganic Chemistry -Theory	3	1	-	4
5.	1040201105	Communication skills - Theory*	2	-	-	2
6.	1040201106	Remedial Biology - Theory*	2 [#]	-	-	2 [#]
7.	1040201107	Remedial Mathematics - Theory*	2 ^s	-	-	2 ^s
8.	1040201108	Human Anatomy and Physiology I - Practical	-	-	4	2
9.	1040201109	Pharmaceutical Analysis I - Practical	-	-	4	2
10.	1040201110	Pharmaceutics I - Practical	-	-	4	2

11.	1040201111	Pharmaceutical Inorganic Chemistry - Practical	-	-	4	2
12.	1040201112	Communication skills - Practical*	-	-	2	1
13.	1040201113	Remedial Biology - Practical*	-	-	2 [#]	1 [#]
		TOTAL	16[#]/16^s	4	20[#]	30[#]/27^s

Class- B. Pharm Semester-III

Sr. No.	Subject Code	Subject Name	TEACHING SCHEME (HOURS)			
			Theory	Tutorial	Practical	Credits
1.	1040201301	Pharmaceutical Organic Chemistry II – Theory	3	1	-	4
2.	1040201302	Physical Pharmaceutics I – Theory	3	1	-	4
3.	1040201303	Biochemistry – Theory	3	1	-	4
4.	1040201304	Pharmacognosy and Phytochemistry I- Theory	3	1	-	4
5.	1040201305	Pathophysiology – Theory	3	1	-	4
6.	1040201306	Pharmaceutical Organic Chemistry II – Practical	-	-	4	2
7.	1040201307	Physical Pharmaceutics I – Practical	-	-	4	2
8.	1040201308	Biochemistry – Practical	-	-	4	2
9.	1040201309	Pharmacognosy and Phytochemistry I – Practical	-	-	4	2
		TOTAL	15	5	16	28

Class- B. Pharm Semester-V

Sr. No.	Subject Code	Subject Name	TEACHING SCHEME(HOURS)			
			Theory	Tutorial	Practical	Credits
1.	1040201501	Medicinal Chemistry II – Theory	3	1	-	4
2.	1040201502	Pharmaceutical Microbiology – Theory	3	1	-	4
3.	1040201503	Pharmacognosy and Phytochemistry II– Theory	3	1	-	4
4.	1040201504	Pharmacology II – Theory	3	1	-	4
5.	1040201505	Pharmaceutical Biotechnology – Theory	3	1	-	4
6.	1040201506	Medicinal Chemistry II – Practical	-	-	4	2
7.	1040201507	Pharmaceutical Microbiology – Practical	-	-	4	2
8.	1040201508	Pharmacognosy and Phytochemistry II– Practical	-	-	4	2
9.	1040201509	Pharmacology II – Practical	-	-	4	2
		TOTAL	15	5	24	28

Class- B. Pharm Semester-VII

Sr. No.	Subject Code	Subject Name	TEACHING SCHEME (HOURS)			
			Theory	Tutorial	Practical	Credits
1.	1040201701	Instrumental Methods of Analysis – Theory	3	1	-	4

2.	1040201702	Industrial Pharmacy II – Theory	3	1	-	4
3.	1040201703	Pharmacy Practice – Theory	3	1	-	4
4.	1040201704	Novel Drug Delivery System – Theory	3	1	-	4
5.	1040201705	Quality Assurance – Theory	3	1	-	4
6.	1040201706	Alternative system of Medicine*	2	-	-	2
7.	1040201707	Instrumental Methods of Analysis – Practical	-	-	4	2
8.	1040201708	Practice School*	-	-	12	6
		TOTAL	17	5	16	30

		BHAGWAN MAHAVIR COLLEGE OF PHARMACY				
		Eff. Date: 12.06.2022		Rev. No. 00		
		Issue No. 02		Doc. No. BMU/BMCP/ACAD/DP/LC/01		
TEACHING SCHEME						
Class- D. Pharm Part-I						
Sr. No.	Subject Code	Subject Name	TEACHING SCHEME(HOURS)			
			Theory	Tutorial	Practical	Credits
1.	2040101101	Pharmaceutics – Theory	3	1	-	4
2.	2040101102	Pharmaceutical Chemistry – Theory	3	1	-	4
3.	2040101103	Pharmacognosy – Theory	3	1	-	4
4.	2040101104	Human Anatomy and Physiology – Theory	3	1	-	4
5.	2040101105	Social Pharmacy – Theory	3	1	-	4
6.	2040101106	Pharmaceutics – Practical	-	-	4	2
7.	2040101107	Pharmaceutical Chemistry – Practical	-	-	4	2
8.	2040101108	Pharmacognosy – Practical	-	-	4	2
9.	2040101109	Human Anatomy and Physiology – Practical	-	-	4	2
10.	2040101110	Social Pharmacy – Practical	-	-	4	2
		TOTAL	15	5	20	30
Class- D. Pharm Part-II						

Sr. No.	Subject Code	Subject Name	TEACHING SCHEME (HOURS)			
			Theory	Tutorial	Practical	Credits
1.	2040101201	Pharmacology – Theory	3	1	-	4
2.	2040101202	Community Pharmacy & Management – Theory	3	1	-	4
3.	2040101203	Biochemistry & Clinical Pathology – Theory	3	1	-	4
4.	2040101204	Pharmacotherapeutics – Theory	3	1	-	4
5.	2040101205	Hospital & Clinical Pharmacy – Theory	3	1	-	4
6.	2040101206	Pharmacy Law & Ethics	3	1	-	4
7.	2040101207	Pharmacology – Practical	-	-	4	2
8.	2040101208	Community Pharmacy & Management –Practical	-	-	4	2
9.	2040101209	Biochemistry & Clinical Pathology – Practical	-	-	4	2
10.	2040101210	Pharmacotherapeutics – Practical	-	-	2	1
11.	2040101211	Hospital & Clinical Pharmacy – Practical	-	-	2	1
		TOTAL	18	6	16	32

		BHAGWAN MAHAVIR COLLEGE OF PHARMACY			
		Eff. Date: 12.06.2022		Rev. No. 00	
		Issue No. 01		Doc. No. BMEU/BMCP/ACAD/MP/LC/01	
TEACHING SCHEME					
Class- M. Pharm Semester-I					
Pharmaceutics (01)					
Sr. No.	Subject Code	Subject Name	TEACHING SCHEME (HOURS)		
			Theory	Practical	Credits
1.	1040301101	Modern Pharmaceutical Analytical Techniques	4	-	4
2.	1040301102	Drug Delivery System	4	-	4
3.	1040301103	Modern Pharmaceutics	4	-	4
4.	1040301104	Regulatory Affair	4	-	4
5.	1040301105	Pharmaceutics Practical I	-	12	6
6.	1040301106	Seminar/Assignment	-	8	4
		TOTAL	16	20	26
Pharmaceutical Quality Assurance (02)					
Sr. No.	Subject Code	Subject Name	TEACHING SCHEME (HOURS)		
			Theory	Practical	Credits
1.	1040302101	Modern Pharmaceutical Analytical Techniques	4	-	4
2.	1040302102	Quality Management System	4	-	4
3.	1040302103	Quality Control and Quality Assurance	4	-	4

4.	1040302104	Product Development and Technology Transfer	4	-	4
5.	1040302105	Pharmaceutical Quality Assurance Practical I	-	12	6
6.	1040302106	Seminar/Assignment	-	8	4
		TOTAL	16	20	26

Pharmaceutical Regulatory Affairs (03)

Sr. No.	Subject Code	Subject Name	TEACHING SCHEME(HOURS)		
			Theory	Practical	Credits
1.	1040303101	Good Regulatory Practices	4	-	4
2.	1040303102	Documentation and Regulatory Writing	4	-	4
3.	1040303103	Clinical Research Regulations	4	-	4
4.	1040303104	Regulations and Legislation for Drugs & Cosmetics, Medical Devices, Biologicals & Herbals, and Food & Nutraceuticals In India and Intellectual Property Rights	4	-	4
5.	1040303105	Regulatory Affairs Practical I	-	12	6
6.	1040303106	Seminar/Assignment	-	8	4
		TOTAL	16	20	26



BHAGWAN MAHAVIR UNIVERSITY
BHAGWAN MAHAVIR COLLEGE OF
PHARMACY
ACADEMIC CALENDER (2023-24)
Summer 2024



Particular	D.Ph. F.Y	D.Ph. S.Y	B.Ph. Sem.-2	B.Ph. Sem.-4	B.Ph. Sem.-6	B.Ph. Sem.-8	M.Ph. Sem.-2	M.Ph. Sem.-4
Semester Start Date	13.07.23	03.10.23	20.02.24	20.02.24	15.01.24	15.01.24	20.02.24	15.01.24
Semester End Date	11.05.24	11.05.24	01.06.24	01.06.24	11.05.24	11.05.24	01.06.24	11.05.24
Mid Term - 1 Exam Date	26.12.23	26.12.23	13.05.24	13.05.24	15.04.24	15.04.24	13.05.24	15.04.24
Mid Term - 2 Exam Date	18.03.24	18.03.24	NA	NA	NA	NA	NA	NA
Mid Term - 3 Exam Date	15.04.24	15.04.24	NA	NA	NA	NA	NA	NA
Remedial Exam Date	29.04.24	29.04.24	27.05.24	27.05.24	29.04.24	29.04.24	27.05.24	NA
Mid Term-1 Practical Exam date	25.03.24	25.03.24	20.05.24	20.05.24	22.04.24	22.04.24	20.05.24	NA
Mid Term-2 Practical Exam date	22.04.24	22.04.24	NA	NA	NA	NA	NA	NA
Total Working Days	217	180	90	90	94	94	90	94
End term Theory Exam date	20.05.24	20.05.24	03.06.24	03.06.24	20.05.24	20.05.24	03.06.24	20.05.24
End term Practical Exam date	03.06.24	02.07.24	21.06.24	21.06.24	03.06.24	03.06.24	21.06.24	NA
Planned Event	26.01.24	Republic Day						
Planned Event	27.01.24	Sports Week						
Planned Event	02.03.24	Pharmaphilic [Pharmacy State Level Techfest]						
Planned Event	04.03.24	Spandhan-2024						
Any Other	04.03.24	Convocation-2024						

BMU Co-ordinator

Academic In Charge

Director

Dr. Ronak Dedania

Mrs. Prakruti Desai

Dr. Vineet C. Jain

		BHAGWAN MAHAVIR COLLEGE OF PHARMACY				
		Eff. Date: 18.10.2021			Rev. No. 00	
		Issue No. 02			Doc. No. BMEF/BMCP/ACAD/BP/LC/02	
TEACHING SCHEME						
Class- B. Pharm Semester-II						
Sr. No.	Subject Code	Subject Name	TEACHING SCHEME (HOURS)			
			Theory	Tutorial	Practical	Credits
1.	1040201201	Human Anatomy and Physiology II – Theory	3	1	-	4
2.	1040201202	Pharmaceutical Organic Chemistry I – Theory	3	1	-	4
3.	1040201203	Pharmaceutical Engineering – Theory	3	1	-	4
4.	1040201204	Computer Applications in Pharmacy – Theory *	3	-	-	3
5.	1040201205	Environmental sciences – Theory *	3	-	-	3
6.	1040201206	Human Anatomy and Physiology II – Practical	-	-	4	2
7.	1040201207	Pharmaceutical Organic Chemistry I – Practical	-	-	4	2
8.	1040201208	Pharmaceutical Engineering – Practical	-	-	4	2
9.	1040201209	Computer Applications in Pharmacy –Practical*	-	-	2	1
		TOTAL	15	3	14	25

Class- B. Pharm Semester-IV

Sr. No.	Subject Code	Subject Name	TEACHING SCHEME (HOURS)			
			Theory	Tutorial	Practical	Credits
1.	1040201401	Pharmaceutical Organic Chemistry III– Theory	3	1	-	4
2.	1040201402	Physical Pharmaceutics II – Theory	3	1	-	4
3.	1040201403	Medicinal Chemistry I – Theory	3	1	-	4
4.	1040201404	Pharmacology I – Theory	3	1	-	4
5.	1040201405	Pharmaceutical Jurisprudence – Theory	3	1	-	4
6.	1040201406	Introduction to Intellectual Property - Theory	3	1	-	4
7.	1040201407	Pharmaceutical Organic Chemistry III – Practical	-	-	4	2
8.	1040201408	Physical Pharmaceutics II – Practical	-	-	4	2
9.	1040201409	Medicinal Chemistry I – Practical	-	-	4	2
10.	1040201410	Pharmacology I – Practical	-	-	4	2
		TOTAL	18	6	16	32

Class- B. Pharm Semester-VI

Sr. No.	Subject Code	Subject Name	TEACHING SCHEME(HOURS)			
			Theory	Tutorial	Practical	Credits
1.	1040201601	Medicinal Chemistry III – Theory	3	1	-	4
2.	1040201602	Industrial Pharmacy I- Theory	3	1	-	4
3.	1040201603	Herbal Drug Technology – Theory	3	1	-	4
4.	1040201604	Pharmacology III – Theory	3	1	-	4
5.	1040201605	Biopharmaceutics and Pharmacokinetics – Theory	3	1	-	4
6.	1040201606	Learning from Indian Epics*	2	-	-	2
7.	1040201607	Medicinal Chemistry III – Practical	-	-	4	2
8.	1040201608	Industrial Pharmacy I- Practical	-	-	4	2
9.	1040201609	Herbal Drug Technology – Practical	-	-	4	2
10.	1040201610	Pharmacology III – Practical	-	-	4	2
		TOTAL	17	5	16	30

Class- B. Pharm Semester-VIII

Sr. No.	Subject Code	Subject Name	TEACHING SCHEME (HOURS)			
			Theory	Tutorial	Practical	Credits
1.	BP801TT	Biostatistics and Research	3	1	0	4

		Methodology				
2.	BP802TT	Social and Preventive Pharmacy	3	1	0	4
3.	BP803TT	Pharmaceutical Regulatory science	3	1	0	4
4.	BP804TT	Pharmaceutical Product Development	3	1	0	4
5.	BP813PP	Project Work	0	0	12	6
		TOTAL	12	4	12	33

	BHAGWAN MAHAVIR COLLEGE OF PHARMACY				
	Eff. Date: 14.02.2022		Rev. No. 00		
	Issue No. 01		Doc. No. BMEF/BMCP/ACAD/MP/LC/01		
TEACHING SCHEME Class- M. Pharm Semester-II					
Pharmaceutics (01)					
Sr. No.	Subject Code	Subject Name	Teaching Scheme (Hours)		
			Theory	Practical	Credits
1.	1040301201	Molecular Pharmaceutics (Nano Tech and Targeted DDS)	4	-	4
2.	1040301202	Advanced Biopharmaceutics & Pharmacokinetics	4	-	4
3.	1040301203	Computer Aided Drug Delivery System	4	-	4
4.	1040301204	Cosmetic and Cosmeceuticals	4	-	4
5.	1040301205	Pharmaceutics Practical II	-	12	6
6.	1040301206	Seminar/Assignme nt	-	8	4
		TOTAL	16	20	26
Pharmaceutical Quality Assurance (02)					
Sr. No.	Subject Code	Subject Name	Teaching Scheme (Hours)		
			Theory	Practical	Credits

1.	1040302201	Hazards and Safety Management	4	-	4
2.	1040302202	Pharmaceutical Validation	4	-	4
3.	1040302203	Audits and Regulatory Compliance	4	-	4
4.	1040302204	Pharmaceutical Manufacturing Technology	4	-	4
5.	1040302205	Pharmaceutical Quality Assurance Practical II	-	12	6
6.	1040302206	Seminar/Assignment	-	8	4
		TOTAL	16	20	26

Pharmaceutical Regulatory Affairs (03)

Sr. No.	Subject Code	Subject Name	Teaching Scheme (Hours)		
			Theory	Practical	Credits
1.	1040303201	Regulatory Aspects of Drugs & Cosmetics	4	-	4
2.	1040303202	Regulatory Aspects of Herbal & Biologicals	4	-	4
3.	1040303203	Regulatory Aspects of Medical Devices	4	-	4
4.	1040303204	Regulatory Aspects of Food & Nutraceuticals	4	-	4
5.	1040303205	Regulatory Affairs Practical II	-	12	6
6.	1040303206	Seminar/Assignment	-	8	4
		TOTAL	16	20	26

Class- M. Pharm Semester-IV**Pharmaceutics (01)**

Sr. No.	Subject Code	Subject Name	Teaching Scheme (Hours)		
			Theory	Practical	Credits
1.	1040301401	Journal Club [#]	-	2	1
2.	1040301402	Mid Sem Review (Research Work)	-	6	3
3.	1040301403	Research Work Phase II	-	32	16
		TOTAL	-	40	20

Pharmaceutical Quality Assurance (02)

Sr. No.	Subject Code	Subject Name	Teaching Scheme (Hours)		
			Theory	Practical	Credits
1.	1040302401	Journal Club [#]	-	2	1
2.	1040302402	Mid Sem Review (Research Work)	-	6	3
3.	1040302403	Research Work Phase II	-	32	16
		TOTAL	-	40	20

Pharmaceutical Regulatory Affairs (03)

Sr. No.	Subject Code	Subject Name	Teaching Scheme (Hours)		
			Theory	Practical	Credits
	1040302401	Journal Club [#]	-	2	1
	1040302402	Mid Sem Review (Research Work)	-	6	3
	1040302403	Research Work Phase II	-	32	16
		TOTAL	-	40	20

“National Conference”

Date: 1st July, 2023

Venue: Bhagwan Mahavir College of Pharmacy

Room no.402, Seminar Hall, BMCP

Bhagwan Mahavir College of Pharmacy organized a one-day National Conference on “**Emerging Trends and Innovation in Pharmaceutical Technology**” on 1st July, 2023. Over 50 delegates from outside Gujarat and 100 delegates from BMCP attended the conference. The conference started with an inauguration ceremony in the Seminar Hall of BMCP our chief guest Dr. Gaurav Shah inaugurates the function with lamp lighting. Dr.Vineet C. Jain Director, BMCP, BMU delivered a welcome note. The 1st plenary session taken by **Dr. Gaurav Shah** gave us insights about the future of Drug Delivery: Innovations and Implications. 2nd plenary session was by **Dr. Haresh Patel** deliberated his talk on Current Regulatory requirements of Bioequivalence study. During the conference, 40 posters and 25 oral presentations were presented on various topics of pharmacy. Two groups of students won the competition.



“Awareness Program On Breast Cancer”

Date: 4th August,2023”

Guest Speaker: Dr. Sonia Chandnani Venue: Bhagwan Mahavir College of Pharmacy

Bhagwan Mahavir College of Pharmacy organized Breast Cancer Awareness Program with Women Development Cell on 4th August,2023. The event aimed to raise awareness about breast cancer, discussing risk factors, early detection, treatment options, and the importance of support for patients and survivors. It featured a Q&A session, a talk by the chief guest, Dr. Sonia Chandnani, and a discussion on various diagnostic methods, treatment options, and emotional support. A survivor shared her personal journey, emphasizing the value of strong support networks. The seminar also discussed the latest research and advancements in breast cancer detection and treatment.



“Field visit to the VNSGU Botanical Centre”

Date: 12th August 2023

The field visit to the VNSGU Botanical Centre on 12th August 2023 was a valuable educational experience for the 57 participating students. It was held under the guidance of Dr. Rashmi Korat. The hands-on learning, guided tours, interactive workshops, and exploration of the herbarium and ethno botanical garden provided students with a practical understanding of various botanical aspects by Farzin Parabia (Department of biotechnology) & Minoo Parabia (Senior Botanist). The visit successfully bridged the gap between theoretical knowledge and real-world application, fostering a deeper interest in botanical studies and potential career paths within the field. The participation of a significant number of students added to the collaborative learning environment, making the field visit a rewarding endeavour. The day concluded with a question and answers session, where students had the opportunity to ask clarifying questions about the day's activities. They also provided feedback on their overall experience during the field visit.



“Happy Help - One Week for Nation”

Date: 21st August, 2023

On August 21st 2023 **Happy Help** was organised by Bhagwan Mahavir College of Libral Arts & Humanities, B.ed.,M.ed. and Pharmacy with the slogan of **Joy of Giving**. Ms. Priyanka Jariwala ,Surbhi Kumari-BMCLAH, Dr Bhavina Desai- Shikshan bharti college of Education (B.ed) Dr.Megha chaudhari (M.Ed),Assistant Prof Jayshree Parmar, Ms. Prakruti Desai-BMCP along with 47 students. The school was organized by **Ms. Priyanka Jariwala** from **BMCLAH** Department. after we reached to the destination, we bifurcate our students so every students can spend quality time with those mentally challenged kids. Our students taught them coloring, make them laughed, played with them and gave them drawing books, crayons , handkerchiefs, stationery kit and lots of chocolate although one if our faculties gave beautiful bottles to those small kids and their trustees. By all these our students felt overwhelmed and blessed and gave promise to us that they will spent more time with these mentally challenged kids in future. Thereafter we met trustees of **sunrise manodivyang welfare trust for mentally challenged kids** Thakorbbhai patel and pragneshbbhai patel. We had a great conversation with them and clicked pictures with them also and they gave us books as a token of love and they promised us that they allowed our students for an internships as well. The program ended with a pledge to do some work for the good cause. Around 55members actively took part in the event. Program was well supported by Higher authorities & Director of all colleges.



“Ayurvedic Home Remedies - One Week for Nation”

Date: 23rd August, 2023

Venue: Bhagwan Mahavir College of Pharmacy

Bhagwan Mahavir University, Environment & NSS Cell Organized Students Activities under celebration of One Week for Nation 2023 from 17th August to 23rd August 2023. In which various environment related students activities were held like Quiz Competition, Elocution Competition, Drawing/Sketch competition, Soil Sculptures, Plant Monograph, Green Art and Crafts, Nature Snap, Reuse of dry plant part and Ayurvedic Home Remedies. In that total 42 students participated for the activity. Dr. Vijay Matawala, Registrar BMU inaugurates the activity. Dr. Snehal Vaghela NSS Head also grace the inauguration activity. Dr. Vineet Jain gives Welcome note. And last Mrs. Velenti Chauhan Activity Head explain the rules and regulation of the activity and lastly the inauguration ceremony was concluded with Vote of Thanks given by Mrs. Velenti Chauhan. In Ayurvedic Home remedies students prepared formulation using home materials which act as a remedies in the treatment of various disease.



“Celebration of World Pharmacists Day”

Date: 25th September, 2023

Venue: Bhagwan Mahavir College of Pharmacy

Every year on 25th September World Pharmacists Day (WPD) is celebrated. Mrs Prakruti Desai and Ms. Grishma Desai Coordinated this event. World Pharmacist Day is celebrated annually to highlight the vital role of pharmacists in global health improvement. Each year, a unique theme is chosen to emphasize the positive impact of pharmacists on healthcare. This year's theme for the World Pharmacists Day is "**Pharmacy strengthening health systems - Angdan Mahadan**". The following competition will be conducted to make this day memorable for all the pharmacists: "Pharma Quiz: Battle of the Brains", "Pharma Word Showdown: Unscramble Challenge.", "Pharma Art: Stroke of Science", "Pharma Screen: Film & Pharma Fusion".



“Refresher Course”

Date: 7th-8th October, 2023

Venue: Bhagwan Mahavir College of Pharmacy

The Bhagwan Mahavir College of Pharmacy, in collaboration with the Gujarat State Pharmacy Council, organized a Refresher Course for registered pharmacists, facilitating the renewal of their pharmacy licenses. Conducted on the 7th and 8th of October 2023 through online mode, the event garnered participation from 280 pharmacists. The comprehensive program featured seven insightful guest lectures addressing diverse topics. On the first day, Dr. Ashok Akbari, (Associate Professor at Shree Naranjibhai Laljibhai Patel College of Pharmacy, Umrakh), delivered a lecture on "Drug-Drug Interaction," followed by Dr. Anand Deshmukh, (Professor at Shree Dhanvantary Pharmacy College, Kim, Surat), discussing the "Role of Pharmacist in Community Pharmacy- Habits That Will Make You Smarter." Dr. Gautam Sonara, (Principal at Vidhyadeep Institute of Pharmacy, Anita Kim), spoke on the "Role of Nutraceuticals in Health Care," and Dr. Ronak Dedania, (Professor at Bhagwan Mahavir College of Pharmacy, Surat), addressed "Novel Drug Delivery System- Future Prospective and Challenges." The second day featured lectures by Dr. Hitesh Dalwadi (Professor, Rofel Shri G M Bilakhia

College of Pharmacy, Vapi) on the "Relevance of Intellectual Property for Business," Dr. Vinod Ramani(Associate Professor, C. K. Pithawalla Institute of Pharmaceutical Science & Research, Surat) on the "Stability of Pharmaceutical Formulations," and Ms. Grishma Desai(Assistant Professor, Bhagwan Mahavir College of Pharmacy, Surat) on the "Role of Pharmacist in Effective Patient Counselling." Coordinated by Mrs. Prakruti Desai and Ms. Grishma Desai, the event provided valuable and informative insights for all participating pharmacists.







TWO DAYS ONLINE REFRESHER COURSE FOR REGISTERED PHARMACIST
 Sponsored by
Gujarat State Pharmacy Council
 Organized by
Bhagwan Mahavir College of Pharmacy
 on
7th October 2023, Saturday

NOVEL DRUG DELIVERY SYSTEM- FUTURE PROSPECTIVE AND CHALLENGES

Dr. Ronak Dedania
Professor
Bhagwan Mahavir College of Pharmacy

Proceeding
Sign in View


Dr. Vinod Jain, Director, BMPC


Mrs. Sweta Desai


Dr. Ronak Dedania


Mrs. Grishma Desai


Dr. Ronak Dedania


Mrs. Velenti Choudhary


Mrs. Grishma Desai


Mrs. Grishma Desai


Dr. Zameer Dastgir


Mrs. Poo Jaisankar, Assistant Professor, BMPC, BMU


Mrs. Grishma Desai

Unmute Stop Video
Participants 2/16 GBA Chat Share Screen Record Raise Hand Apps Whiteboards
Leave

Proceeding
You are viewing Dr. Vinodkumar Ramani's screen View Options
Sign in View

ROLE OF STABILITY TESTING

- Provides evidence on how the drug substance or product quality varies with time under environmental conditions during distribution.
- Helps to recommend storage conditions including establishment of shelf life, expiry date or retest period.
- Key assurance of quality of pharmaceuticals.


Dr. Vinodkumar Ramani


Mrs. Sweta Desai


Mrs. Grishma Desai

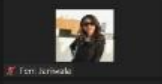

Dr. Shailja Saparla


GSPC


Dr. Ronak Dedania


Mrs. Velenti Choudhary


Dr. Zameer Dastgir


Poo Jaisankar


Dr. Vineet Jain


Mrs. Grishma Desai


Mrs. Grishma Desai


Mrs. Grishma Desai

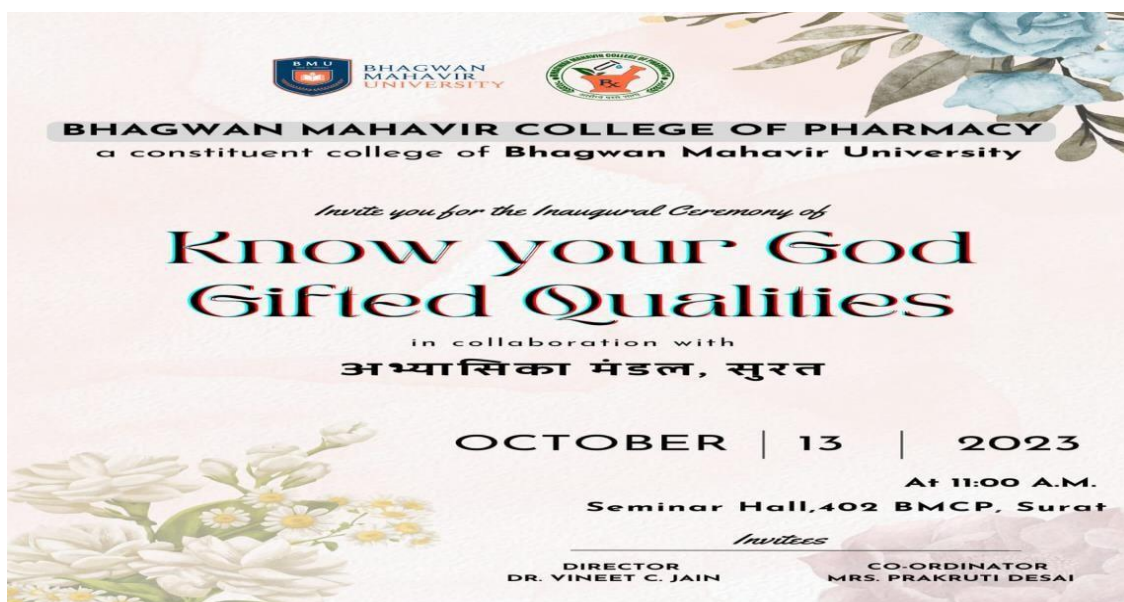
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Participants 2/16 GBA Chat Share Screen Record Raise Hand Apps Whiteboards
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Seminar on “Know your God Gifted Qualities”

Date: 13th October, 2023

Guest: Mr. Utsav Bhatt

Bhagwan Mahavir College of Pharmacy organized seminar on "Know Your God-Gifted Qualities," conducted by Mr. Utsav Bhatt from Abhyasika Mandal, Surat, on 13th October 2023, was a transformative event for the students in attendance. Mr. Bhatt eloquently highlighted the importance of self-awareness and emphasized the unique talents and abilities inherent in each individual. Through engaging anecdotes, interactive exercises, and practical insights, he inspired the students to recognize and nurture their God-gifted qualities. The seminar not only fostered a positive mindset but also encouraged the participants to embrace their strengths, fostering a sense of self-confidence and motivation for personal and academic growth. Overall, Mr. Utsav Bhatt's seminar left a lasting impact on the students, empowering them to explore their potential and appreciate the distinctive qualities that make them valuable contributors to society.



“Free Medical Camp”

Date: 15th December, 2023

The students of Bhagwan Mahavir College of Pharmacy, 3rd Semester B.Pharm and 2nd Year D.Pharm organized a commendable free medical camp in a Bhimpore village as part of their community outreach initiative under the guidance of Dr. Shailja Saparia. More than 70 students took part in this event. The event, aimed at providing essential healthcare services to underserved populations, witnessed enthusiastic participation from the student body. The camp featured a range of health services, including medical check-ups such as Blood pressure, sugar level and health education sessions. The students collaborated with healthcare professionals to ensure the effectiveness of the camp. The event not only addressed immediate healthcare needs but also fostered awareness about health and hygiene practices among the villagers. This initiative not only showcased the students' commitment to social responsibility but also highlighted the importance of community engagement in promoting healthcare accessibility.



“Republic day celebration”

Date: 26th January, 2024

Time: 9:00 am onwards Bhagwan Mahavir College of Pharmacy

Bhagwan Mahavir University, Surat had Celebrated 75th Republic Day on 26th January, 2024. The event was inaugurated at 9 A.M. in the Presence of Chief Guest, Managing trustees of BMU and Staff Members of Bhagwan Mahavir University. In the Presence of All Members Flag Hosting ceremony celebrated. All other members of university including Students at BMIS. Cultural events like Solo Singing, Dance, Poetry was Performed by different Students of University and School.



One Day faculty development program on “Data Analysis using SPSS”

Date: 22nd February 2024

This FDP is intended to help the faculty members, managers, researchers in shaping the analytical skills using SPSS. The main objective of this is analyse and recognise information, carry out inferential statistical analysis and summarize the research findings graphically. Prof Dr. Gaurang D. Rami and Dr. Hitesh Parmar are the keynote speakers of this FDP.



The brochure for the Bhagwan Mahavir Center of Advance Research (BMU) One Day Faculty Development Program (FDP) on "Data Analysis using SPSS" dated 22nd February 2024. It includes the BMU logo and text describing the university's commitment to education and innovation. The program aims to help faculty members, managers, and researchers sharpen their analytical skills through SPSS. The brochure lists the objectives of the FDP, which include demonstrating SPSS as a data analysis tool, analyzing and recognizing information using SPSS, carrying out inferential statistical analysis using SPSS, and effectively summarizing research findings and representing them graphically using SPSS.

About BMU
Bhagwan Mahavir University, run by BHAGWAN MAHAVIR EDUCATION FOUNDATION is committed to inclusion and innovation in education through philanthropy and pioneering initiatives. Bhagwan Mahavir University provides world class education and empowering opportunities for all sections of society. As the world of business and job opportunities are changing rapidly, we are evolving to make our students not just job ready but also life ready, to help them see learning as a continuous process and to become future- ready professionals.

About The Faculty Development Program :
Data Analysis or Statistical Analysis is unavoidable in business decision making due to increased competition in every sphere of business. A growing number of formally educated business executives tend to club their common-sense conclusions with the scientific reasons and logics. Knowledge of appropriate Data Analysis techniques certainly provide an edge towards finding appropriate answers of day to day seemingly simple but complex business problems. Faculty members, researchers find Data Analysis or Statistical Analysis as an integral part of their contents for discussion/learning. This FDP is intended to help faculty members, managers, researchers, in sharpening their Analytical Skills through SPSS (Statistical Package for the Social Sciences). The program is designed to cover all relevant aspects of Statistical Data Analysis starting from the very basics of Data Preparation, Data Cleaning to Advance Statistical Techniques including the theoretical aspects behind such techniques.

Objectives of FDP :

- Demonstration of SPSS as a data analysis tool.
- To analyse and recognise information using SPSS.
- To carry out inferential statistical analysis using SPSS.
- To effectively summarise research findings and represent them graphically using SPSS.



“Days and sports celebration in Pharmacy College”

Date: 26th – 29th February 2024 Venue: Bhagwan Mahavir College of Pharmacy

The main purpose of this program was to provide a platform to the students to show their talent and improve their sports activity, presentation skills, communication skills and creativity. Bhagwan Mahavir College of Pharmacy celebrated Days which includes Denim Day (cap and goggles day) and in sports there are cricket and three leg race competition, Bollywood day with dance competition, Suit-Saree Day and Signature Day. All the Students took part in celebration.



“Pharma Anveshan 2024”

Date: 6th March 2024

Guest Speaker: Dr. Montukumar Patel, President PCI,
Dr. Bhanubhai Vaghasiya

Mr. P. N. Pursnani

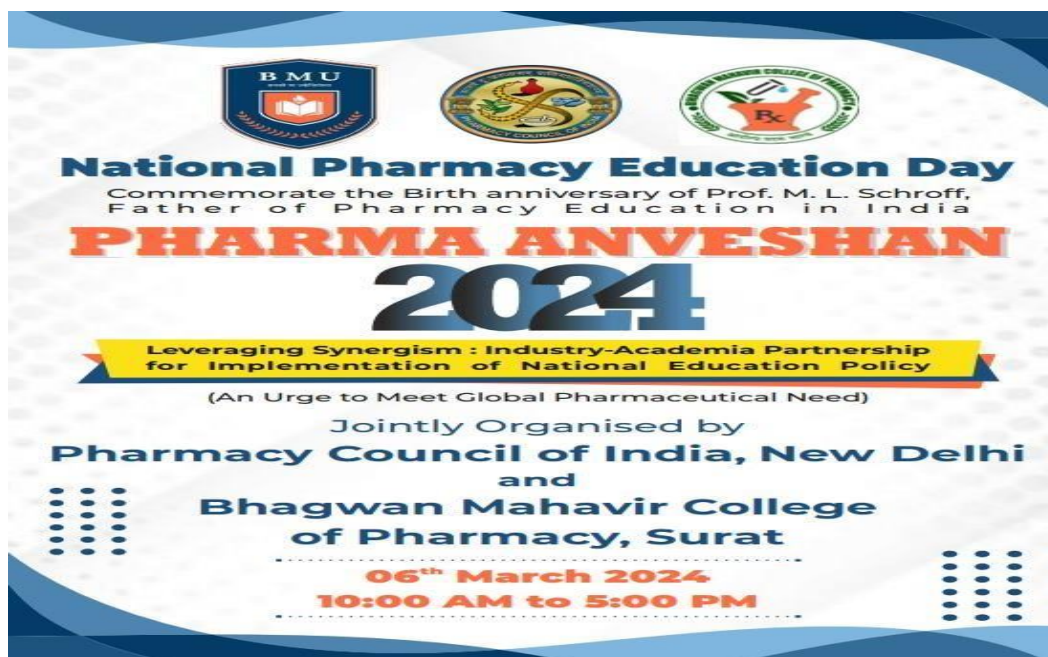
Dr. Kirtika Sawant
Dr. Vishnu Sutariya

Mr. Rajni Mungra

Pharma Anveshan, an event in the pharmaceutical domain, serves as a beacon of innovation and collaboration Organized by Bhagwan Mahavir College of Pharmacy in partnership with the Pharmacy Council of India (PCI), Pharma Anveshan stands as a testament to the relentless pursuit of excellence and advancement in pharmaceutical education, research, and practice. Dr. Montukumar Patel is guest speaker and event was conducted in convention hall.

Introduction: Pharma Anveshan 2024 commenced with an organized registration process. This initial phase provided a platform for attendees to engage in preliminary networking. Inauguration Ceremony: The formal inauguration marked the beginning of the event, graced by the presence of esteemed guests who acknowledged the gathering and emphasized the event’s significance.

Keynote Address: A thought-provoking keynote address by a renowned industry expert set the intellectual backdrop for the day, paving the way for subsequent scholarly exchanges. **Scientific Session:** The core of the event was the scientific session, where delegates presented their research and delved into pivotal topics, fostering an environment of academic enrichment. **Panel Discussion:** An interactive panel discussion ensued, featuring a variety of viewpoints that sparked lively debate and critical analysis of pressing industry challenges. **Valedictory Function:** The event culminated with a valedictory function that celebrated the achievements of participants and honoured them with certificates of recognition.



“Empowering Financial Futures”

Date: 11th March

Speaker: Mr Abhishek Shah.

The main purpose of this program was carried out under women development cell to provide a platform to the women and other participants awareness regarding financial futures and its importance. The program gives us understanding of how budgeting, saving, investing, risk and debt management works.



“Debate Competition”

Date: 11th March

The college-level debate competition on the topic of whether technology improves the quality of life was held on [18TH March] at [Seminar hall BMCP]. The event saw enthusiastic participation from [21] of students, divided into teams arguing for and against the motion. The debate followed a traditional format with opening statements, rebuttals, cross-examinations, and concluding remarks. We conducted two rounds and then finalized the results according to the Performance. It highlighted the ongoing dialogue around the role of technology in shaping human experiences and underscored the importance of critical thinking in evaluating technological advancements' implications on society. We had 3 Winners among 21 Participants, from whom the first Prize goes to Kritika Rajpurohit from BMCCA, Second Prize goes to Soheila Patrawala from BMCP and Third Prize goes to Yadav Abhinav from BMCST.



“Study Abroad Seminar”

Date: 21st March 2024

Guest Speaker: Daryl Connell Chew (Head of student recruitment- International)

Bhagwan Mahavir University Organized a STUDY ABROAD SEMINAR on 21st march 2024 in seminar hall of BMCP. The seminar focused on providing students with insights and guidance about pursuing higher education and career opportunities abroad. More than 160 students of different branches including BCA, BSc nursing, Pharmacy, Engineering get participate in seminar and discussed with the consultants regarding UK education study. The seminar's agenda was structured to address key aspects of pursuing higher studies abroad. The seminar was inaugurated by Dr. Vineet Jain, Dr. Ronak Dedania, Coordinator and faculties of different department. Dr. Ronak Dedania briefly introduced the speakers and contents of the seminar. The Guest speaker of this seminar was Mr.Daryl ConnellChew, Head of Students Recruitment (International), BPP UNIVERSITY, UK. He also briefly discussed about BPP University and highlighted exciting career prospects in BPP University, UK for engineering, BCA, BSc Nursing graduates.

BMU BHAGWAN MAHAVIR UNIVERSITY

BPP UNIVERSITY

STUDY ABROAD SEMINAR

WHY BPP UNIVERSITY ?

- ✓ BPP University ranks 2nd Place against the Russell Group of 24 leading University for UK.
- ✓ BPP offers monthly intake throughout the year.
- ✓ Apply without IELTS/PTE/TOFEL
- ✓ Guranted scholarship

STUDY IN UK

21 March 2024
11:00 AM Onwards

Event Coordinator
Mrs. Kirti Donga
BMCP, BMU

Director
Dr. Ronak Dedania
BMCIS, BMU

Registration Link:- <https://forms.gle/7t6CHyGshUmhFBI17>

Venue: 402, Seminar Hall, BMCP



“Pharmaphilic – 2k24”

Date: 22nd March 2024

Bhagwan Mahavir College of Pharmacy was Organized the event that is PharmaPhilic – 2024. PharmaPhilic is a state level tech fest designed specifically for students in the pharmaceutical field. It's a blend of both technical and non-technical events. In technical events there are 4 categories: Pharma canvas, Prescription plates, Strategic Rx, Poster pulse. Pharma canvas is a drawing competition where participants use their artistic skills to create artwork related to pharmaceutical themes. Prescription plates is a formulation making competition where participants craft pharmaceutical recipes with precision and skill. Strategic Rx is a platform for participants to showcase their Strategic thinking and innovative ideas. Poster pulse is an e- poster presentation competition. In non-technical event there are 3 categories: Rx. Word game, Pharma Rush, and human ludo. In this state level tech-fest more than 300 students were participated from different collages. All the Students actively Participate in all the Events.



“Visit To Surat Dawa Bazaar”

Date: 13th April 2024

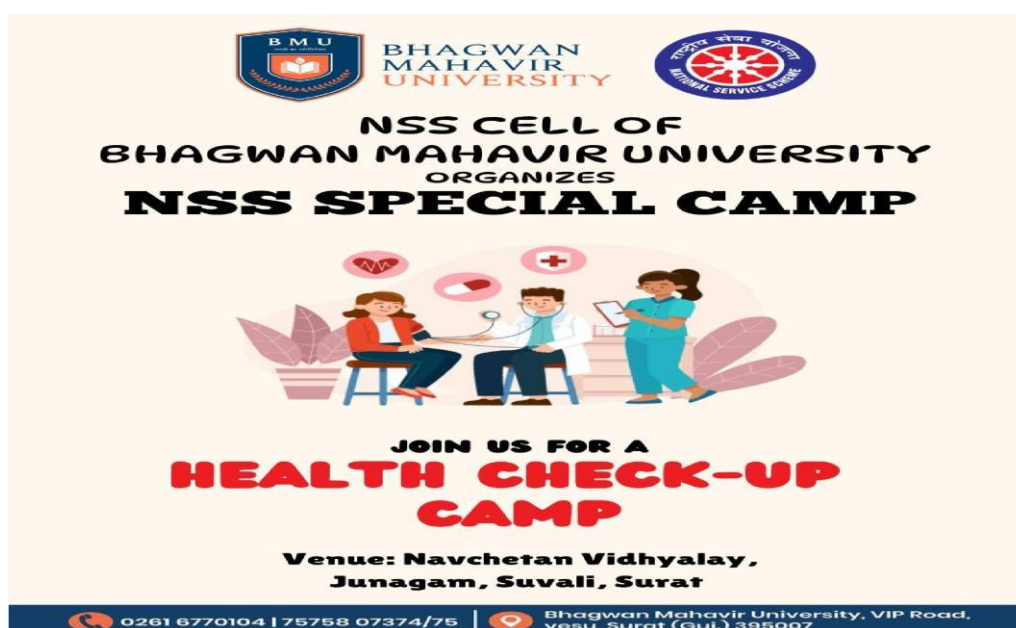
A group of 45 students from the II. D.Pharm program had a visit at Surat Dawa Bazaar, Surat, Gujarat. The aim was to enhance their understanding of Entrepreneurship, marketing Commerce and drug management system. The visit was designed to expose students to real-world business scenarios, and bridge the gap between theoretical knowledge and practical implementation. The students were welcomed by Surat Dawa Bazaar Chairman Mr. Vijaybhai and President Mr. Mansukh Rayani, Surat Chemist Association were provided the brief introduction and overview of the Dawa Bazaar and the marketing strategies.



“Health Check-Up Camp at Suvali”

Date: 19th -25th April 2024

The National Service Scheme (NSS) unit of Bhagwan Mahavir College of Pharmacy organized a health check-up camp at Juna gam, Suvali, aimed at providing healthcare services to the local community. The camp was conducted in collaboration with local healthcare providers and volunteers from the NSS group. The primary objective of the health check-up camp was to promote health awareness and provide basic medical services to the residents of Junagam, Suvali and its surrounding areas. The camp aimed to identify health issues early, offer medical advice, and refer serious cases for further treatment. Our 12th students of B.Pharm with the Team of Doctors from Ashirvad Hospital conducted comprehensive medical examinations, including blood pressure measurement, Diabetes, Blood Group Analysis, BMI calculation, and general health assessment. 100 Volunteers participated in this programme.



“Industrial Visit”

Date: 27th April 2024.

Bhagwan Mahavir College of Pharmacy organized an industrial visit for the students of 3rd Year B.Pharm on 27th April 2014 at Gufic Bioscience Ltd. Industrial visit are part of curriculum at Bhagwan Mahavir College of Pharmacy, Surat. The visit started with presentation by HR Dept of Gufic Bioscience Ltd. about company's growth and status. Total 61 students visited different department and sections of pharma industry like QC, QA, Dispensing, Manufacturing (Compression, granulation etc.), Packaging etc. The students had watch to manufacturing of oral solid dosage forms as well as Liquid dosage forms.



“Placement Drive”

Date: 13th June 2024

The placement drive conducted by Bhagawan Mahavir College of Pharmacy witnessed an active participation of 05 candidates from various disciplines. The interview panel, ensuring a comprehensive evaluation of the candidates' skills and competencies. The placement drive commenced with a presentation by representatives from Nirdwando Healthcare Solution, providing an overview of the company, its values, and the job opportunities available.



“Yoga Day 2024”

Date: 21st June 2024

International Yoga Day holds importance as it promotes health and well-being, encourages global unity and harmony, and raises awareness about the benefits of yoga for physical and mental wellness. Dr. Vijay Matawala has addressed the people of the state directly from the event venue at 9:00 am, setting an inspiring tone for the participants. , Bhagwan Mahavir College of Pharmacy actively participated with 20 staff members.



Result Analysis





University Top 10 Students

FOP - BPharm Regular Semester - 1 Winter 2023|10|
CGPA

Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	2304020101004	2304020101004	Chaudhary Rinku Pukhraj	BMCP	Pharmacy	8.97
2	2304020101055	2304020101055	SHAIKH RAEES RAUFBHAI	BMCP	Pharmacy	8.48
3	2304020101026	2304020101026	MANGUKIYA MILI HARSHALBHAI	BMCP	Pharmacy	8.38
4	2304020101010	2304020101010	Desale Ishwar Rajendra	BMCP	Pharmacy	8.28
5	2304020101047	2304020101047	Rajput Shubham Vinodsingh	BMCP	Pharmacy	8.17
6	2304020101028	2304020101028	MEHTA SAKSHI VINESH	BMCP	Pharmacy	8.10
6	2304020101009	2304020101009	Choudhary Kavita Bholaram	BMCP	Pharmacy	8.10
7	2304020101017	2304020101017	GUPTA KISHAN AJAYKUMAR	BMCP	Pharmacy	8.07
8	2304020101008	2304020101008	CHOUDHARY SONAL SAJJANPRAKASH	BMCP	Pharmacy	7.97
9	2304020101051	2304020101051	Sevak Mansiben Rakeshkumar	BMCP	Pharmacy	7.86
9	2304020101006	2304020101006	CHOPDA SNEHA CHANDULAL	BMCP	Pharmacy	7.86
10	2304020101005	2304020101005	Choudhary Teena Pemaram	BMCP	Pharmacy	7.83

FOP - BPharm Regular Semester - 3 - Winter 2023|
10|CGPA

Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	2204020101064	2204020101064	SINGH SUMAN MAHAVIR	BMCP	Pharmacy	8.79
2	2204020101017	2204020101017	GUPTA HITESH MAHESHBHAI	BMCP	Pharmacy	8.49
3	2204020101057	2204020101057	SHAH SIDDHIBEN BHADRESH	BMCP	Pharmacy	8.48
4	2204020101069	2204020101069	YADAV SHUBHAM DEEPAK	BMCP	Pharmacy	8.39
5	2204020101062	2204020101062	SHIROYA NIDHI RAJESHBHAI	BMCP	Pharmacy	8.38
6	2204020101002	2204020101002	Krushangi Rajnibhai Ankoliya	BMCP	Pharmacy	8.23
6	2204020101058	2204020101058	SHAIKH GAJALA NAAJ NAUSHAD AHMED	BMCP	Pharmacy	8.23
7	2204020101016	2204020101016	Aayushi Goyal	BMCP	Pharmacy	8.12



University Top 10 Students

8	2204020101015	2204020101015	GANGADWALA MANN PARASKUMAR	BMCP	Pharmacy	8.07
9	2204020101055	2204020101055	SAV KOMAL MANOJ	BMCP	Pharmacy	7.98
10	2204020101033	2204020101033	MULLA SOFIA MOHAMMAD SAJID	BMCP	Pharmacy	7.88

FOP - BPharm Regular Semester - 5 Winter 2023|10|
CGPA

Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	2104020101012	2104020101012	Drimiben Pareshbhai Dholiya	BMCP	Pharmacy	9.20
2	2104020101022	2104020101022	Archi Jain	BMCP	Pharmacy	8.72
3	2104020101047	2104020101047	PATEL REVA KEYURKUMAR	BMCP	Pharmacy	8.62
4	2104020101057	2104020101057	RAJPUROHIT TWINKLE NARPATSINGH	BMCP	Pharmacy	8.36
5	2104020101037	2104020101037	Pandya Maharshi Jignesh	BMCP	Pharmacy	8.19
6	2104020101056	2104020101056	RAI SARITA SHREE PRAKASH	BMCP	Pharmacy	8.15
7	2104020101064	2104020101064	TIWARI EKTA DEVKINANDAN	BMCP	Pharmacy	8.06
8	2104020101019	2104020101019	GUJAR JANHVI PRABHAKAR	BMCP	Pharmacy	7.92
9	2104020101043	2104020101043	PATEL GARGIBEN ALPESHBHAI	BMCP	Pharmacy	7.89
10	2104020101013	2104020101013	DHOLIYA MEET GANESHBHAI	BMCP	Pharmacy	7.74

FOP - BPharm Regular Semester - 7 Winter 2023|10|
CGPA

Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	20040201062	20040201062	SHETH SAMYA JAYESHBHAI	BMCP	Pharmacy	8.68
2	20040201047	20040201047	PATRAWALA SOHEILA AZIM	BMCP	Pharmacy	8.63
3	20040201068	20040201068	TEJANI RAJIVKUMAR PARESHBHAI	BMCP	Pharmacy	8.15
4	20040201049	20040201049	Kla Raina	BMCP	Pharmacy	8.04
5	20040201044	20040201044	PATEL VATSAL NITINKUMAR	BMCP	Pharmacy	8.03
6	20040201059	20040201059	Shaikh Shamabanu Mohammad Anees	BMCP	Pharmacy	7.88
6	20040201016	20040201016	ITALIYA SHRUTI HARESHBHAI	BMCP	Pharmacy	7.88



University Top 10 Students

7	20040201014	20040201014	GHODKE VAISHNAVI RAJENDRA	BMCP	Pharmacy	7.77
8	20040201017	20040201017	JELLY ALEFIYA ALIASGAR	BMCP	Pharmacy	7.65
9	20040201004	20040201004	Anisa Bano	BMCP	Pharmacy	7.57
9	20040201065	20040201065	SODAGAR M.UMEAR M.IBRAHIM	BMCP	Pharmacy	7.57
10	20040201026	20040201026	MAHESHWARI SWARUP LEKHARAJ	BMCP	Pharmacy	7.51

FOP - M.Pharm Regular Semester - 1 - Winter 2023|
10|CGPA

Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	2304030201003	2304030201003	RANA BEENA JAGMOHANDAS	BMCP	PQA	9.00
2	2304030101005	2304030101005	KATARIYA SANJAY DINESHBHAI	BMCP	Pharmaceutics	8.38
2	2304030301005	2304030301005	SINGH SONAL RAISAHAB	BMCP	RA	8.38
3	2304030301004	2304030301004	RAJPUT ANMOL VINIT	BMCP	RA	8.23
4	2304030301002	2304030301002	PATEL ADITI JIGNESH	BMCP	RA	8.08
5	2304030101002	2304030101002	GADHADARA GAUTAM LALJIBHAI	BMCP	Pharmaceutics	8.00
6	2304030301001	2304030301001	Ayushi Pandey	BMCP	RA	7.92
7	2304030201002	2304030201002	NAIK DARSHIT PARESH	BMCP	PQA	7.69
8	2304030101001	2304030101001	BHARGAV DEEPAK MULARAM	BMCP	Pharmaceutics	7.38
9	2304030301006	2304030301006	Lathiya Meetkumar Karshanbhai	BMCP	RA	7.23
10	2304030101007	2304030101007	PATEL RIYABEN KANUBHAI	BMCP	Pharmaceutics	6.77



University Top 10 Students

FOP - M.Pharm Regular Semester - 3 - Winter 2023|
10|CGPA

Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	2204030101003	2204030101003	RUPAVATIYA UTKARSH PARSHOTAMBHAI	BMCP	Pharmaceutics	8.00
2	2204030101002	2204030101002	NATHANI ANJALI NARESHBHAI	BMCP	Pharmaceutics	7.90
3	2204030201002	2204030201002	PATEL KEVIN DILIPBHAI	BMCP	PQA	7.51
4	2204030201001	2204030201001	DESAI DHARA MITULKUMAR	BMCP	PQA	7.27
4	2204030301001	2204030301001	PATEL URMI RAKESHBHAI	BMCP	RA	7.27
5	2204030301002	2204030301002	SHAH AKSHATKUMAR KIRANKUMAR	BMCP	RA	6.97
6	2204030301003	2204030301003	SHAH KULDEEP HASTIMAL	BMCP	RA	6.92
7	2204030201003	2204030201003	SHARMA KANCHAN LOKESH	BMCP	PQA	6.48
8	2204030301004	2204030301004	TEJANI RUMILBHAI MUKESHBHAI	BMCP	RA	6.30



University Top 10 Students

FOP - D.Pharm Regular Year - 2 - Summer 2024|10|
CGPA

Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	2204010101001	2204010101001	KAMAL KISHORE O	BMCP	Pharmacy	9.38
2	2204010101016	2204010101016	CHOUDHARY DINESHKUMAR RAMESHKUMAR	BMCP	Pharmacy	8.91
3	2204010101014	2204010101014	CHOUDHARI PREM BHERARAM	BMCP	Pharmacy	8.72
4	2204010101029	2204010101029	MOR POOJABEN SUKHABHAI	BMCP	Pharmacy	8.69
5	2204010101019	2204010101019	CHOUDHARY RAHUL SHRI SIYARAM	BMCP	Pharmacy	8.53
6	2204010101056	2204010101056	UPADHYAY KUMKUM KAILASH	BMCP	Pharmacy	8.50
7	2204010101044	2204010101044	RAJPUROHIT PRAVINSINH MALUMSINH	BMCP	Pharmacy	8.25
8	2204010101017	2204010101017	CHOUDHARY MUKESH HEMANT	BMCP	Pharmacy	8.00
9	2204010101048	2204010101048	Shaikh Mohammed Moin Ashraf	BMCP	Pharmacy	7.94
10	2204010101045	2204010101045	RAJPUROHIT SURESH KUMAR POOJRAJSINGH	BMCP	Pharmacy	7.91
10	2204010101028	2204010101028	MAURYA SWATI UMESH	BMCP	Pharmacy	7.91

FOP - BPharm Regular Semester - 4 - Summer 2024|
10|CGPA

Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	2204020101064	2204020101064	SINGH SUMAN MAHAVIR	BMCP	Pharmacy	8.85
2	2204020101057	2204020101057	SHAH SIDDHIBEN BHADRESH	BMCP	Pharmacy	8.59
3	2204020101017	2204020101017	GUPTA HITESH MAHESHBHAI	BMCP	Pharmacy	8.46
4	2204020101062	2204020101062	SHIROYA NIDHI RAJESHBHAI	BMCP	Pharmacy	8.45
5	2204020101002	2204020101002	Krushangi Rajnibhai Ankoliya	BMCP	Pharmacy	8.15
5	2204020101058	2204020101058	SHAIKH GAJALA NAAJ NAUSHAD AHMED	BMCP	Pharmacy	8.15
6	2204020101016	2204020101016	Aayushi Goyal	BMCP	Pharmacy	8.11



University Top 10 Students

7	2204020101015	2204020101015	GANGADWALA MANN PARASKUMAR	BMCP	Pharmacy	8.00
8	2204020101055	2204020101055	SAV KOMAL MANOJ	BMCP	Pharmacy	7.93
9	2204020101046	2204020101046	PATIL PRIYA PRAMOD	BMCP	Pharmacy	7.70
9	2204020101033	2204020101033	MULLA SOFIA MOHAMMAD SAJID	BMCP	Pharmacy	7.70
10	2204020101034	2204020101034	NIKAM DIKSHA KIRAN	BMCP	Pharmacy	7.69

FOP - BPharm Regular Semester - 6 - Summer 2024|
10|CGPA

Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	2104020101012	2104020101012	Drimiben Pareshbhai Dholiya	BMCP	Pharmacy	9.22
2	2104020101022	2104020101022	Archi Jain	BMCP	Pharmacy	8.79
3	2104020101047	2104020101047	PATEL REVA KEYURKUMAR	BMCP	Pharmacy	8.76
4	2104020101037	2104020101037	Pandya Maharshi Jignesh	BMCP	Pharmacy	8.34
4	2104020101057	2104020101057	RAJPUROHIT TWINKLE NARPATSINGH	BMCP	Pharmacy	8.34
5	2104020101056	2104020101056	RAI SARITA SHREE PRAKASH	BMCP	Pharmacy	8.23
6	2104020101064	2104020101064	TIWARI EKTA DEVKINANDAN	BMCP	Pharmacy	8.14
7	2104020101043	2104020101043	PATEL GARGIBEN ALPESHBHAI	BMCP	Pharmacy	7.95
8	2104020101013	2104020101013	DHOLIYA MEET GANESHBHAI	BMCP	Pharmacy	7.87
9	2104020101019	2104020101019	GUJAR JANHVI PRABHAKAR	BMCP	Pharmacy	7.85
10	2104020101041	2104020101041	PATEL DHARA MAHESHKUMAR	BMCP	Pharmacy	7.76

FOP - BPharm Regular Semester - 8 - Summer 2024|
10|CGPA

Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	20040201062	20040201062	SHETH SAMYA JAYESHBHAI	BMCP	Pharmacy	8.72
2	20040201047	20040201047	PATRAWALA SOHEILA AZIM	BMCP	Pharmacy	8.67



University Top 10 Students

3	20040201068	20040201068	TEJANI RAJIVKUMAR PARESHBHAI	BMCP	Pharmacy	8.20
4	20040201044	20040201044	PATEL VATSAL NITINKUMAR	BMCP	Pharmacy	8.09
5	20040201049	20040201049	Kla Raina	BMCP	Pharmacy	8.03
6	20040201016	20040201016	ITALIYA SHRUTI HARESHBHAI	BMCP	Pharmacy	7.93
7	20040201059	20040201059	Shaikh Shamabanu Mohammad Anees	BMCP	Pharmacy	7.92
8	20040201014	20040201014	GHODKE VAISHNAVI RAJENDRA	BMCP	Pharmacy	7.78
9	20040201017	20040201017	JELLY ALEFIYA ALIASGAR	BMCP	Pharmacy	7.70
10	20040201065	20040201065	SODAGAR M.UMEAR M.IBRAHIM	BMCP	Pharmacy	7.58
10	20040201004	20040201004	Anisa Bano	BMCP	Pharmacy	7.58

FOP - M.Pharm Regular Semester - 2 - Summer
2024|10|CGPA

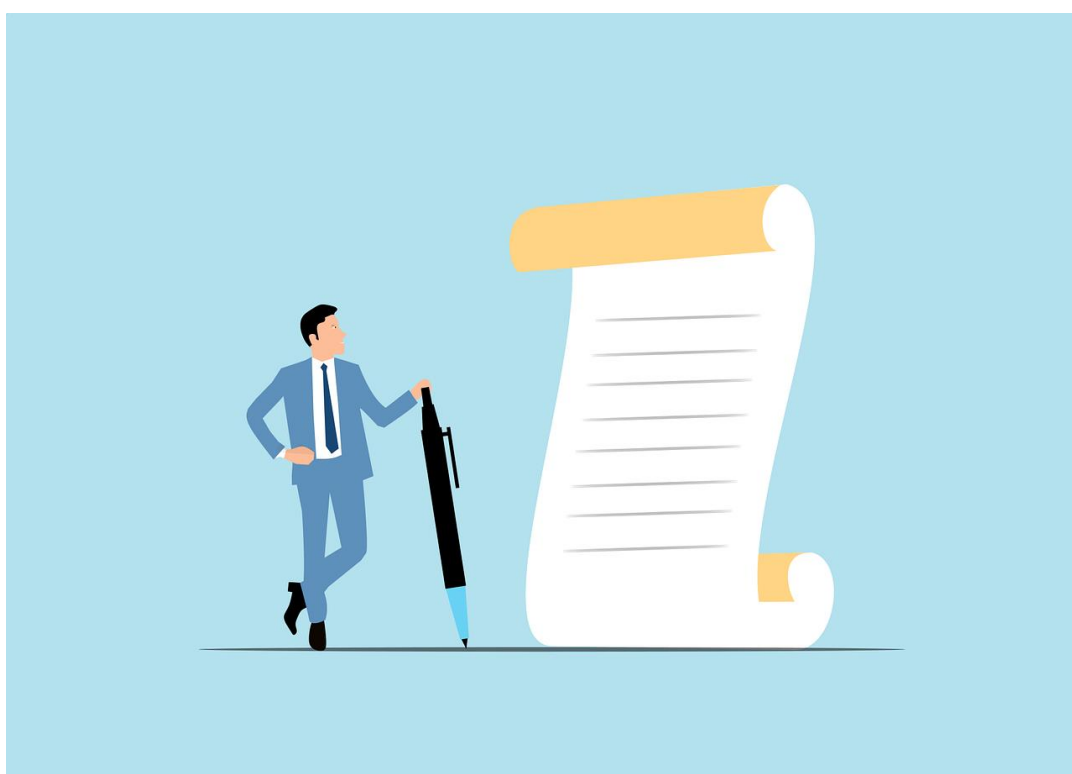
Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	2304030201003	2304030201003	RANA BEENA JAGMOHANDAS	BMCP	PQA	8.92
2	2304030301005	2304030301005	SINGH SONAL RAISAHAB	BMCP	RA	8.46
2	2304030101005	2304030101005	KATARIYA SANJAY DINESHBHAI	BMCP	Pharmaceutics	8.46
3	2304030301004	2304030301004	RAJPUT ANMOL VINIT	BMCP	RA	8.15
4	2304030101002	2304030101002	GADHADARA GAUTAM LALJIBHAI	BMCP	Pharmaceutics	8.12
5	2304030301001	2304030301001	Ayushi Pandey	BMCP	RA	7.92
5	2304030301002	2304030301002	PATEL ADITI JIGNESH	BMCP	RA	7.92
6	2304030201002	2304030201002	NAIK DARSHIT PARESH	BMCP	PQA	7.58
7	2304030101001	2304030101001	BHARGAV DEEPAK MULARAM	BMCP	Pharmaceutics	7.42
8	2304030101007	2304030101007	PATEL RIYABEN KANUBHAI	BMCP	Pharmaceutics	7.15
9	2304030301006	2304030301006	Lathiya Meetkumar Karshanbhai	BMCP	RA	7.12
10	2304030101004	2304030101004	Kachhad Keyur Manubhai	BMCP	Pharmaceutics	7.08



University Top 10 Students

FOP - M.Pharm Regular Semester - 4 - Summer
2024|10|CGPA

Rank	Enrollment No.	Seat No.	Student	Institute	Specialization	CGPA
1	2204030101003	2204030101003	RUPAVATIYA UTKARSH PARSHOTAMBHAI	BMCP	Pharmaceutics	8.15
2	2204030101002	2204030101002	NATHANI ANJALI NARESHBHA	BMCP	Pharmaceutics	7.96
3	2204030201001	2204030201001	DESAI DHARA MITULKUMAR	BMCP	PQA	7.58
4	2204030201002	2204030201002	PATEL KEVIN DILIPBHA	BMCP	PQA	7.43
5	2204030301001	2204030301001	PATEL URMI RAKESHBHA	BMCP	RA	7.18
6	2204030301003	2204030301003	SHAH KULDEEP HASTIMAL	BMCP	RA	6.97
7	2204030301002	2204030301002	SHAH AKSHATKUMAR KIRANKUMAR	BMCP	RA	6.95
8	2204030301004	2204030301004	TEJANI RUMILBHA MUKESHBHA	BMCP	RA	6.67



MPharm Research Project 2023-24

Sr. No.	Enrolment no.	Name	Title	Research Guide
<i>Pharmaceutics</i>				
1.	2204030101002	Anjali N. Nathani	Design, Development and Evaluation of In Situ Liposomal Gel for Sustained Ocular Delivery of Rebamipide	Dr. Ronak Dedania
2.	2204030101003	Rupavatiya Utkarsh Parshotambhai	Development, Characterization and Optimization of Liquisolid Compact for Enhancement of Dissolution Rate and Solubility of Bilastine	Mrs. Velenti Chauhan
<i>Pharmaceutical Quality Assurance</i>				
3.	2204030201001	Desai Dhara Mitulkumar	Stability Indicating HPTLC Method Development and Validation of Sofosbuvir in Pharmaceutical Dosage Form	Dr. Zarna Dedania
4.	2204030201002	Kevin Dilipbhai Patel	Stability Indicating HPTLC Method Development and Validation of Desidustat in Pharmaceutical Dosage Form	Dr. Zarna Dedania
<i>Regulatory Affairs</i>				
5.	2204030301001	Patel Urmi Rakeshbhai	Comparative Study of Regulatory Requirements for Registration of Oseltamivir Phosphate Capsule in India and Canada	Dr. Kajal Rathod

6.	2204030301002	Shah Akshatkumar Kirankumar	Regulatory Framework on Artificial Intelligence in Pharmaceutical Industry	Dr. Ronak Dedania
7.	2204030301003	Shah Kuldeep Hastimal	Current Status of Generic Drug Approval Process in China and India: A Comparative Study on harmonization	Dr. Ronak Dedania
8.	2204030301004	Rumil Mukeshbhai Tejani	Regulatory Requirement for Dossier Containing Telmisartan Tablet in Poland and Compare Guidelines with India	Dr. Rashmi Korat

BHAGWAN MAHAVIR COLLEGE OF PHARMACY, SURAT**List of publications 2024**

Sr. No.	Title of Research/ Review Article	Author(s)	Name of Journal, Year, Vol (Issue): Pg No DOI	Impact factor	ISSN No	DOI
1.	Bach Flower Remedies: Natural Therapeutic For Balancing Emotions	Aditi Patel and Zarna Dedania	International Journal of Pharmaceutica l Sciences and Research, 2024, 15(4): 1025-1035	An Embase	E-ISSN: 09758232; PISSN: 2320-5148	https://doi.org/10.13040/IJPSR.09758232.15(4).1025-35
2.	Eco-friendly based HPLC and UV-spectrophotometric methods for simultaneous estimation of Efonidipine hydrochloride Ethanolate and Chlorthalidone in their dosage form	Hitanshi Darji, Zarna Dedania, Ronak Dedania, Vineet Jain	Green Analytical Chemistry, 2024, 8(1):100092	3.0 Citescore An Elsevier Publication	27725774	//doi.org/10.1016/j.greeac.2024.100092 Received 26 November 2023; Received in revised form
3.	Analytical QbD Approach to HPLC Method Development and Validation For Pregabalin	Shah Chandra K, Dr. Dedania Zarna Dr. Dedania Ronak Dr. Jain Vineet C.	Futuristic Trends in Pharmacy & Nursing, IIP Series, Volume 3, Book 19, Part 1, Chapter 6		e-ISBN: 978-936252-9008	https://www.doi.org/10.58532/V3B GPN19P1CH6

4.	Preclinical techniques for drug discovery in Psoriasis	Pranjal P Gujarathi, Rashmi Korat, Piyush Gujarathi	International Immunopharmacology, 2024; 137: 112378.	4.8 Elsevier Publication	E ISSN- 1878-1705 Print ISSN - 1567-5769	https://doi.org/10.1016/j.intimp.2024.112378
5.	A complete guide for Psoriasis	Pranjal P Gujarathi, Rashmi Korat, Piyush Gujarathi			ISBN 6206778711	Lambert Academic Publishing
6.	An overview on treatment of Rheumatoid Arthritis	Drashti R. Mandlik, Binal S. Patel	International Journal of Pharmaceutical Sciences and Research, 2024, 15(6): 16161626	An Embase	E-ISSN: 09758232; P-ISSN: 2320-5148	https://doi.org/10.13040/IJPSR.09758232.15(6).1616-26
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Patent

Name of the Faculty/student author of the patent	Patent Number	Date of Award	Patenet Awrding Agenecuy
Rashmi Korat	394980-001	30/10/2023	The patent office, Government of India
Velenti Chauhan	202421034929 A	17/05/2024	Indian Patent Office, Government of India
Ronak Dedania	6294058	12/07/2023	UK Design
Shailaja Saparia, Drashti Mandlik	6319793	25/10/2023	UK Design

Research Coordinator

Dr. Zarna Dedania

Director

Dr. Vineet C. Jain

BHAGWAN MAHAVIR COLLEGE OF PHARMACY, SURAT**List of publications 2023**

Sr. No.	Title of Research/ Review Article	Author(s)	Name of Journal, Year, Vol (Issue): Pg No DOI	Impact factor	ISSN No	DOI
1.	Development and Validation of HighPerformance Liquid Chromatograph Method For Simultaneous Estimation of Betamethasone and Luliconazole in Synthetic Mixture	Rajendrakumar C. Patel, Dr. Vineet C. Jain Dr. Zarna Dedania, Naimuddin R. Saiyed, H. K. Patel	International Journal of Research and Analytical Reviews, 2023; 10(01); 877-893	7.17	E 2348-1269 P 2349-5138 UGC Approved Journal: 43602	http://www.ijrar.org/papers/IJRAR23A1465.pdf
2.	Development and Validation of HighPerformance Liquid Chromatography Method For Simultaneous Estimation of Azelnidipine and Valsartan in Synthetic Mixture	HarshadKumar. K. Patel Dr. Vineet C. Jain Dr. Zarna Dedania, Naimuddin R. Saiyed, R. C. Patel	International Journal of Research and Analytical Reviews, 2023; 10(01); 913-930	7.17	E 2348-1269 P 2349-5138 UGC Approved Journal: 43602	http://www.ijrar.org/papers/IJRAR23A1469.pdf
3.	Development And Validation of HighPerformance Liquid Chromatograph Method For Zonisamide And Aripirazole in Synthetic Mixture	Naimuddin Riyazuddin Saiyed Dr. Vineet C. Jain Dr. Zarna Dedania H. K. Patel R. C. Patel	International Journal of Research and Analytical Reviews, 2023; 10(01); 978-991	7.17	E 2348-1269 P 2349-5138 UGC Approved Journal: 43602	http://www.ijrar.org/papers/IJRAR23A1475.pdf

4.	Analytical QbD Approach to HPLC Method Development and Validation for Naltrexone	Devanshi A. Desai, Dr. Zarna R. Dedania, Dr. Vineet C. Jain	International Journal of Research and Analytical Reviews, 2023; 10(01); 645-656	7.17	E 2348-1269 P 2349-5138 UGC Approved Journal:	http://doi.org/10.1729/Journal.132922
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5.	Simultaneous Determination of Lenvatinib and Everolimus by RP-HPLC method in their Synthetic Mixture	Ripple Parmar, Dr. Zarna Dedania, Dr. Vineet Jain	International Journal of Research and Analytical Reviews, 2023; 10(01); 618-627		E 2348-1269 P 2349-5138	http://www.ijrar.org/papers/IJRAR23A1918.pdf
6.	Stability Indicating RP-HPLC Method Development And Validation Of Efonidipine Hydrochloride Ethanolate And Chlorthalidone	Ritika Gajre*, Dr. Zarna Dedania, Dr. Vineet Jain	International Journal of Research and Analytical Reviews, 2023; 10(02); 606-648			http://www.ijrar.org/papers/IJRARTH00067.pdf
7.	Development and validation of spectroscopic simultaneous equation method for simultaneous estimation of betamethasone and luliconazole in synthetic mixture	Rajendrakumar C. Patel *, Vineet C. Jain, Zarana Dedania, Naimuddin Riyazuddin Saiyed, Harshad K. Patel	World Journal of Biology Pharmacy and Health Sciences, 2023, 13(02), 256–265.		E ISSN: 2582-5542	https://doi.org/10.30574/wjbps.2023.13.2.0063

8.	Development and validation of spectroscopic simultaneous equation method for simultaneous estimation of Azelnidipine and Valsartan in synthetic mixture	Harshad Kumar K Patel, *, Vineet C Jain, Zarana Dedania, Naimuddin Riyazuddin Saiyed, Rajendra C Patel 1	World Journal of Biology Pharmacy and Health Sciences, 2023, 13(02), 277–287		E ISSN: 2582-5542	https://doi.org/10.30574/wjbphs.2023.13.2.0042
9.	Development and validation of UV spectroscopic Qabsorbance ratio method for zonisamide and aripirazole in synthetic mixture	Naimuddin Riyazuddin Saiyed, *, Vineet C Jain, Zarana Dedania, Harshad K Patel, Rajendrakumar C. Patel	World Journal of Biology Pharmacy and Health Sciences, 2023, 13(02), 266–276		E ISSN: 2582-5542	https://doi.org/10.30574/wjbphs.2023.13.2.0043
10.	Simultaneous estimation of Azelnidipine and Metoprolol succinate with greenness assessment using HPLC and UV-	Hitanshi Darji, Zarna Dedania	Green Analytical Chemistry, 2023, 7(12): 100079	0.5 Citescore	2772-5774 An Elsevier Publication	https://doi.org/10.1016/j.graeac.2023.100079
	spectrophotometric methods				on	
11.	RP HPLC Method Development and Validation for Simultaneous Estimation of Azelnidipine and Metoprolol Succinate in their Dosage Form	Hitanshi Darji, Dr. Zarna Dedania	International Journal of Research and Analytical Reviews, 2023; 10(03); 816-829	7.17	E 2348-1269 P 2349-5138 UGC Approved Journal: 43602	
12.	Novel Drug Delivery Systems for Treatment of Irritable Bowel Syndrome	Niraj Kumar, Dr Ronak Dedania	International Journal of Research and Analytical Reviews, 2023; 10(03); 278-286		E 2348-1269 P 2349-5138	

13.	A Validated Stability Indicating HPTLC Method for Bilastine and Montelukast in Pharmaceutical Dosage Form	Yesha Nileshkumar Balar*, Dr. Zarna R Dedania, Dr. Ronak R Dedania	Research Journal of Pharmacy and Technology, 2023; 16(10): 4498- 4504	1.3	Scopus 0974-3618 (Print) 0974360X (Online)	DOI: 10.52711 /0974360X.20 23.00733
14.	RP HPLC method development and validation for Fimasartan and Chlorthalidone	Ritika Gajre*, Dr. Zarna Dedania, Dr. Vineet Jain	International Journal of All Research Education and Scientific Methods, 2023; 11(02): 11961216		2455-6211	
15.	Molecular docking, Molecular dynamics and MMPBSA studies of CDK9 Inhibitors	N. I. Solanki, R. R. Dedania, S. N. Desai Z. R. Dedania	Journal of Biomolecular Structure and Dynamics; 2023 October 10, 2023	1538-0254	Taylor & Francis 4.4	https://doi.org/10.1080107391102.2023.2236716
16.	Flavothione-3-carboxylate Derivatives: Synthesis, Molecular Docking, and	Naishadh Solanki, Sweta Desai, Dr. Ronak	ChemistrySelect , 2023. 19 September	Online ISSN:23 65-6549 Print	Scopus 2.1	https://doi.org/10.1002/slct.2023021

	Antiproliferative Activity against Breast Cancer	Dedania	2023	ISSN:23 65-6549		51
17.	Development and validation of stability indicating highperformance thin-layer chromatographic method for estimation of Rifapentine in	Nehal B. Ghantiwala, Dr. Zarna Dedania, Dr. Ronak Dedania, Unnati Patel	Separation Science plus 2023; 2300130. 1-12 10 November 2023	Journal Impact Factor (Clarivate): 1.1	Wiley-VCH GmbH 2573-1815	DOI: 10.1002/sscp.202300130

	pharmaceutical formulation					
18.	Simultaneous Determination of Lenvatinib and Everolimus by HPTLC Method	Ripple Parmar, Dr. Zarna Dedania and Dr. Vineet Jain	World Journal of Pharmaceutical Research, 2023; 12(21): 410-420		2277–7105	10.20959/wjpr202321-29942
19.	Novel drug delivery systems for treatment of Irritable bowel syndrome	Niraj Kumar, Dr. Ronak Dedania	International Journal of Chemical and Pharmaceutical Sciences 2023, 14 (1): 1-6			0976-9390
20.	Mebeverine SR Pellets as Novel Drug Delivery Systems for Treatment of Irritable Bowel Syndrome	Niraj Kumar, Dr. Ronak Dedania	Journal of Research and Analytical Reviews, 2023; 10(04); 810-819			E 23481269 P 2349-5138
21.	A Review on Novel Approaches to the Treatment of Asthma	Uzma Farhan Shaikh, Kruti Borderwala, Velenti Chauhan, Ronak Dedania, Zarna Dedania	“SAMHITA” MultiDisciplinary Research Journal, 2023; 1(2): 1-15			2584-010X
22.	Nanosuspension: Novel Approach for Drug Delivery.	Dudhwala Yash, Dedania Ronak, Ramani Vinod	“SAMHITA” MultiDisciplinary Research Journal, 2023; 1(2): 19-35			2584-010X
23.	HPLC method development and validation of artesunate and amodiaquine	Desai Prakruti, Dedania Zarna, Maurya Jenish	“SAMHITA” MultiDisciplinary			2584-010X

	in tablet dosage form		Research Journal, 2023; 1(2): 45-50			
24.	A Study on Regulatory Requirement for Development of Cardiac Pacemaker In USA.	Jariwala Feni, Dedania Ronak	“SAMHITA” MultiDisciplinary Research Journal, 2023; 1(2): 51-61			2584-010X
25.	Synthesis of Pteridine Derivatives as Anti-TB Agents	Sweta Desai, Zarna Dedania, Naishadh Solanki	International Journal of Pharmacy and Biological Sciences, 2023; 13(2): 50-73			E ISSN: 22307605, P ISSN: 2321-3272
26.	Synthesis, crystal structure studies, characterization and in vitro study of novel heterocyclic thiadiazoles as caspase 3 inhibitors for anticancer activity	Bhavini K Gharia, Bhanubhai N Suhagia, Vineet Jain	International Journal of Pharmaceutical Chemistry and Analysis, 2024; 10(04): 268-275		P ISSN:- 2394-2789 E ISSN:- 2394-2797	https://doi.org/10.18231/j.ijpca.2023.045
27.	Advancements In Liquid Chromatography-Mass Spectrometry: Method Development And Applications	Prakruti Desai, Grishma Desai, Dr. Ashok Akbari, Dr. Vineet C. Jain	World Journal of Pharmaceutical Research, 2023; 12(14):66-87.		2277–7105	
28.	Spherical Agglomeration Formulation Development of Bilastine for Particle Engineering by PlackettBurman Design	Velenti Chauhan, Hitesh Dalvadi	TWIST, 2024;19 (2): 238-249		1759-0418	https://doi.org/10.5281/zenodo.10049652#153
29.	Formulation Design for Solubility and Dissolution rate enhancement of Aripiprazole using Spherical Agglomeration technique	Velenti Chauhan, Hitesh Dalvadi	International Journal of Pharmaceutical Research and Applications, 2024; 9(3): 2188-2200		2456-4494	10.35629/4494090321882200

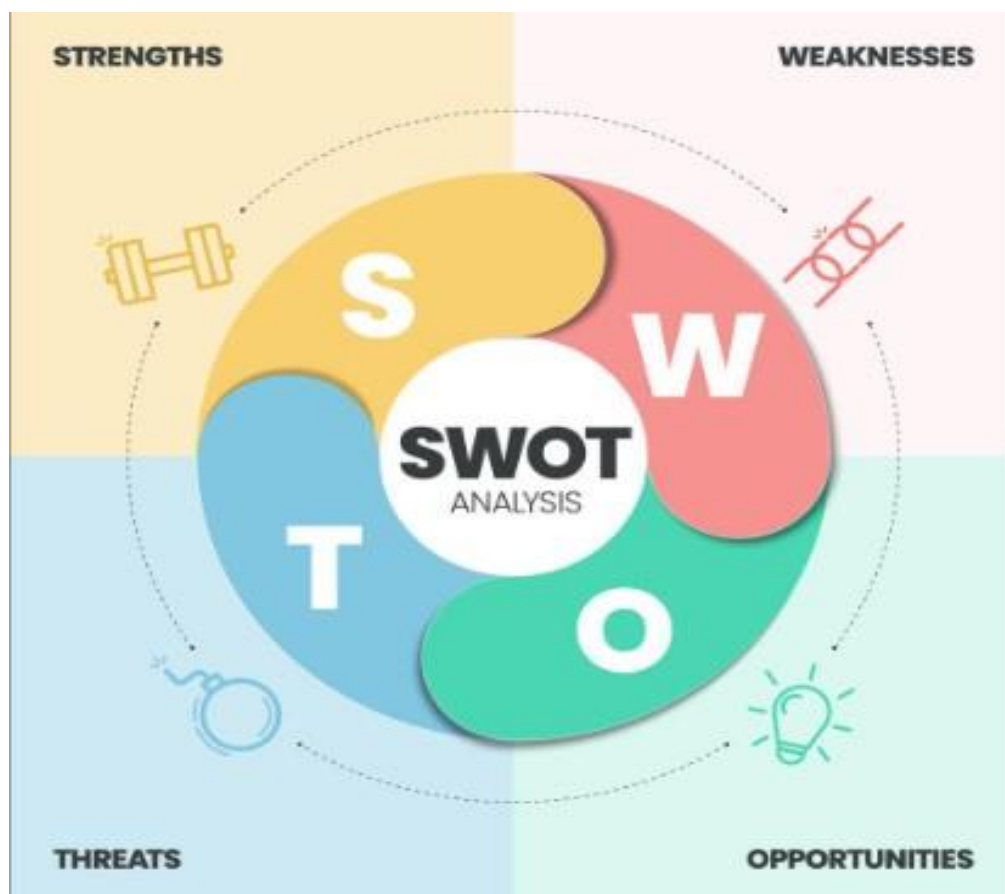
30.	Characterization and Optimization of Liquisolid Compact for Enhancement of Dissolution rate and Solubility of Bilastine	Utkarsh Rupavatiya, Mrs. Velenti Chauhan	International Journal of Pharmaceutical Research and Applications, 2024; 9(3):1365-1381		2456-4494	10.35629/4494090313651381
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Research Coordinator

Dr. Zarna Dedania

Director

Dr. Vineet C. Jain



SWOT ANALYSIS

Strengths

1. Good faculty coordination and teamwork.
2. Active Participation of Faculties in Conference/FDP and Other Activities Conducted by University.
3. Submitting Proposal for Conference and Refresher Course, preparing for other Accreditations too.
4. Well connected with city bus transport.
5. A diverse and vibrant student body and campus community
6. Strong and establish partnership within our community
7. Staff focus on student success.
8. Full corporation from trust and University.
9. Completion of task within time bound.
10. All students are placed in Industry/Job/Business

Weaknesses

1. Inadequate resources for facilities, equipment and recruitment and retention of Quality Staff.
2. Lack of smart class rooms to enrich learning among students.

Opportunities

1. Expand and improve academic & industry collaboration
2. Long lasting international partnership and collaboration.
3. Increase more number of MoU with Industry.
4. Raising Cultural/Diverse/Ethnic diversity of Staff and Students.
5. Involve more Faculty members in Research through Industrial Project.
6. Social Engagement international and multicultural society

Threats

1. Students with less percentage are getting admission in courses
2. Difficult to maintain standard of course curriculum.
3. Brain drain –losing prominent staff to Institutions abroad.
4. Economic Crisis.

THANK YOU!