



## *Annual Report 2024-25*



## *Baddi University of Emerging Sciences and Technology*

# ANNUAL REPORT

2024-25



*Baddi University of Emerging Sciences  
and Technology*



## **CHAIRMAN'S MESSAGE**

Welcome to Baddi University of Emerging Sciences & Technology (BUEST). Our unique approach to leadership and education differentiates us from any other University in the region. Our focus is to develop young leaders with high-mindedness, prepared to make a positive contribution to society. We offer a value-based approach to education.

We are proud that our institution is consistently serving the needs of today's students and parents. Conducive teaching/learning environment and guidance of accomplished academicians enable our students to achieve academic excellence. An interactive and flexible teaching style adopted by the faculty fosters a growth mindset and a positive student-teacher relationship that will amplify and develop their learning and research abilities. Through the collective efforts of all our Faculties, administrators, and support staff, we strive to provide our students with the knowledge, skills, abilities, attitudes, and beliefs that are essential for a productive and successful life. Currently, enthusiastic learners are enrolled in our university. We would like to express our sincere gratitude to our students and their parents for rendering support and contributing to the University's advancement. Their feedback and suggestions have been really significant to highlight the shortcomings as well as strengths of the institution and encouraged us to make improvements. We are committed to make our institution an exceptional center of learning.

I extend my heartfelt gratitude to our faculty, staff, students, and stakeholders for their dedication and hard work. Together, we will continue to uphold the values of integrity, innovation, and inclusivity, ensuring that BUEST remains a center of excellence in higher education. Let us move forward with renewed energy, embracing new opportunities and striving for greater success in the coming years. We look forward to welcoming prospective parents and students to our university.

**Ram Prasad Agrawal**



## **CHANCELLOR'S MESSAGE**

Universally pervasive knowledge with modern technologies, skills and avenue has become the need of the hour. The prospects of proficient activities are expanding, hence today there is much more scope for youth to showcase their talents and touch greater heights of achievement. At the same time, one must realise that there are many expostulations in this endeavour. Since the educational scenario in our country has become quite dynamic and competitive, we have to be ready and equipped with the mandatory requirements and capacities to conquer these advanced dimensions of knowledge and master newest techniques and skills.

Various schools of Baddi University of Emerging Sciences and Technology have accoutered labs, workshops, libraries and sports facilities to help students in attaining higher standards in academics, research and professional skills. BUEST thrives to be a comprehensive university, offering degrees in Engineering, Pharmacy, Management, Applied Sciences, Agriculture, Nursing and Physiotherapy; provides skills that are decidedly treasured worldwide. BUEST's blend of multi-cultural students from diverse states across India and various countries across the globe outlines the cultural ethos of our University. The concoction of educational experts, efficient faculty, dynamic curriculum, research amenities and industry-academia interaction make it a penchant to launch your career or boost your professional expertise. Our accent is on imparting outstanding education to our students in an encouraging environment and we strive for equalisation of opportunities to achieve the goal of all-round development.

Educational activities are diversified by our faculty and used diverse methods for teaching and learning: Soft technology, online, webinars, virtual class rooms, teleconferencing, digital exams and assessments became common phenomenon. I welcome all the students who chose to be a part of BUEST; I am sure that you will feel supercilious on being associated with us and make us equally proud with your academic excellence.

**Pradeep Srivastava**



## VICE CHANCELLORS'S MESSAGE

The Vision and Mission of Baddi University of Emerging Sciences and Technology (BUEST) is to provide world-class teaching and learning infrastructure, globally accredited courses, and opportunities for academic excellence. The university fosters a resource-rich and holistic academic environment, integrating cutting-edge technology to equip students with professional skills and value-based learning.

Aligned with the National Education Policy (NEP) 2020, BUEST has adopted a multidisciplinary approach, flexible curricula, and skill-based learning frameworks to prepare future-ready professionals. By keeping pace with rapid advancements in industries requirements, we ensure that our students develop the knowledge and adaptability required to excel in a competitive world. Recognizing the significance of international academic standards and scientific research, BUEST actively engages in research and consultancy projects, contributing to the global knowledge pool through its publications. The university also embraces its social responsibility, organizing initiatives such as blood donation camps and awareness programs on various social issues to serve the community.

Our commitment is to nurture students' overall development, empowering them with the requisite knowledge, skills, and ethical values to become competent professionals and responsible global citizens. Moving forward, the university aims to strengthen collaborations with reputed organizations and institutions for research and knowledge exchange, fostering innovation and creativity.

We warmly welcome aspiring students and their parents to BUEST and invite them to be a part of our vibrant academic community.

**With best wishes and regards,  
Prof. (Dr.) J. K. Sharma  
Vice-Chancellor  
Baddi University of Emerging Sciences & Technology**



### **ADVISOR TO CHANCELLOR'S MESSAGE**

Universities and Institutions are the temples of modern India. One such temple of higher learning is Baddi University of Engineering and Technology (BUEST), located in the hub of Industries at Baddi. BUEST has highly qualified and experienced faculty. BUEST is committed to be known for creating and imparting quality education to prepare future ready professionals who could make firm commitment to research, innovation and in addition provide service to the society.

Education plays a significant role in promoting human as well as well-being of the society and thus in developing India as envisioned in our Constitution-a democratic, socially-conscious, cultured, and humane nation upholding liberty, equality, fraternity and justice for all. As India is moving fast towards becoming a global knowledge economy and society, more and more young Indians are likely to aspire for higher education and ultimately in the development of our nation.

The new National Education Policy-2020 has been framed and is going to be implemented in due course of time. It has been the outcome of suggestions received from more than two lakhs and thoroughly discussed at various platforms staking into consideration the present status and future requirements of the nation with respect to education. The New Education Policy will give more freedom to the college and university students with respect to their choice based learning, therefore, will result into better performance in their studies as well as achievements.

I have been consistently impressed by the dedication with which our academic and professional staff serves our community through education and research. The university continued to educate the high-performing, ethically aware professionals that government, industry and the third sector demands. Our research strength is helping to build collaborative engagement with industry, business and government partners. This assists our goal to link BUEST's research expertise with industry to commercialize innovative

technologies so that business, industry and the community can benefit and profit from our frontline research.

BUEST has initiated a very unique programme named Performance Enhancement Programme (PEP) under the guidance of our Hon'ble Chancellor and imbibe the concept through Value Based Learning, Project Based Learning and Personality Development Programme to bring out the best in students. The university met with some notable successes in our efforts to improve lives around the world by tackling great research challenges. To that end, we continued to strengthen our industry partnerships. The university undertook a number of initiatives to make our campus even more vibrant and stimulating.

However, given our resilience and based on the overall achievements over the 22 years, I am confident that Baddi University will continue to support the goals of the state and the nation with growing success, into the future.

**Prof. (Dr.) T.R. Bhardwaj**



## **REGISTRAR'S MESSAGE**

The primary objective of an ideal educational institution is to provide quality education that fosters continuous growth, enhancing awareness, understanding, and a sense of responsibility. This holistic development shapes well-rounded individuals who contribute meaningfully to society and the nation's progress. Baddi University of Emerging Sciences and Technology (BUEST) has been making remarkable strides across academics, culture, sports, and social responsibility. With a vision and mission aligned to societal needs, BUEST is proud to produce engineers, managers, pharmacists, agriculturists, scientists, and medical professionals who excel in their respective fields.

In this era of globalization and interdisciplinary learning, traditional education alone cannot meet the demands of rapidly advancing technologies. At BUEST, every program is thoughtfully designed to ensure students achieve their academic and professional objectives through a state-of-the-art education system. The university boasts modern laboratories, well-equipped hostels, extensive playgrounds, and a comprehensive library. Special emphasis is placed on skill development and personality growth through the Personality Enhancement Program (PEP), empowering students to excel in academics, sports, and cultural pursuits.

It is a privilege to be part of a university committed to excellence in higher education. I hope all stakeholders fully benefit from these resources and achieve success in their careers while upholding strong human values. I look forward to being a humble partner in your journey, dedicated to seeing you reach the pinnacle of success.

**Prof. (Dr.) Khushmeet Kumar**

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# **PROFILE OF THE UNIVERSITY**

## **GENESIS**

The Society named Center for Advanced Studies in Engineering (CASE) was established on 2<sup>nd</sup> May, 2000 with a deep commitment to promote and propagate quality technical education. The commitment was translated into reality with the establishment of School of Engineering & Emerging Technologies (SEET) at Baddi in the year 2002.

The Society, through this institute, has been offering B.Tech. Engineering (Computer Science Engineering, Information Technology, Electronics & Communication Engineering, Mechanical Engineering, Electrical Engineering) and MBA courses to the youth of Himachal Pradesh and other states of India. Two more departments- Computer Applications (offering BCA and MCA) and Civil Engineering (offering B.Tech. Degree) were added to the Institute in 2008. Over the years SEET achieved the status of a Premier Institute in imparting career oriented education in above said fields. In the year 2007, the Society established the School of Pharmacy and Emerging Sciences (SPES) and started a 4-year B. Pharm. course. In 2008, one more prestigious institute viz. School of Management Studies (SMS) was also introduced that started offering MBA course. All these institutes comprised the CASE Group of Institutes. The institutes of CASE Group are known for their academic excellence and their total commitment to superiority in technical and management education with holistic concern for quality of life, environment, society and ethics. Through continued efforts of the Management, the Society has been able to achieve the status of a university incorporating the CASE Group of Institutes, Baddi University of Emerging Sciences and Technology. The university will continue to promote effective and innovative learning methods by using latest technologies.

## **VISION**

We are committed to be known for imparting knowledge, research and practical experience to prepare future-oriented professionals who would make a difference in people's lives.

## **MISSION**

We would achieve our vision through Learning, Ideation and Application of knowledge by:

1. Creating a state of art teaching learning process.
2. Creating stimulating environment conducive to out of box thinking.
3. Encouraging Industry oriented Project based learning.

4. Value based learning by imbibing core values of:

- a) Respect for individual
- b) Integrity
- c) Credibility
- d) Excellence.

## **STATUTORY REGULATIONS AND APPROVALS**

The University has been established under the “Baddi University of Emerging Sciences & Technologies (Establishment & Regulation) Act” No. 21 of 2009 of Himachal Pradesh Government & approved by the UGC under sections 22 & 2 (f) of the UGC Act, 1956 and has the following approvals:

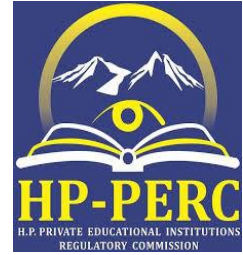
**UGC Approved**



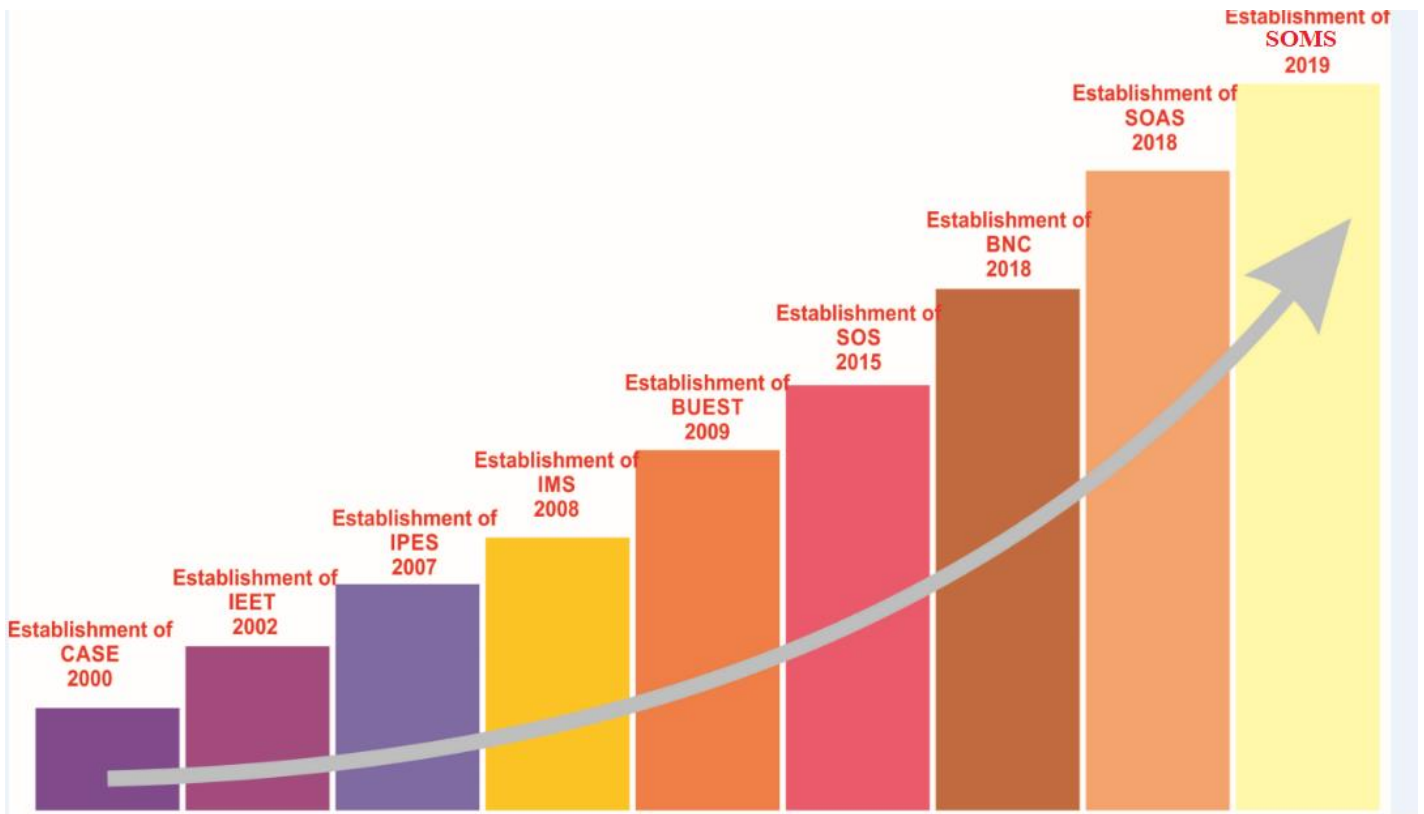
**PCI Approved**



**HP-PERC Approved**



## PROGRESS CHART



**CASE: Center for Advanced Studies in Engineering**

**IEET: Institute of Engineering and Emerging Technology**

**IPES: Institute of Pharmacy and Emerging Sciences**

**IMS: Institute of Management Studies**

**BUEST: Baddi University of Emerging Sciences & Technology**

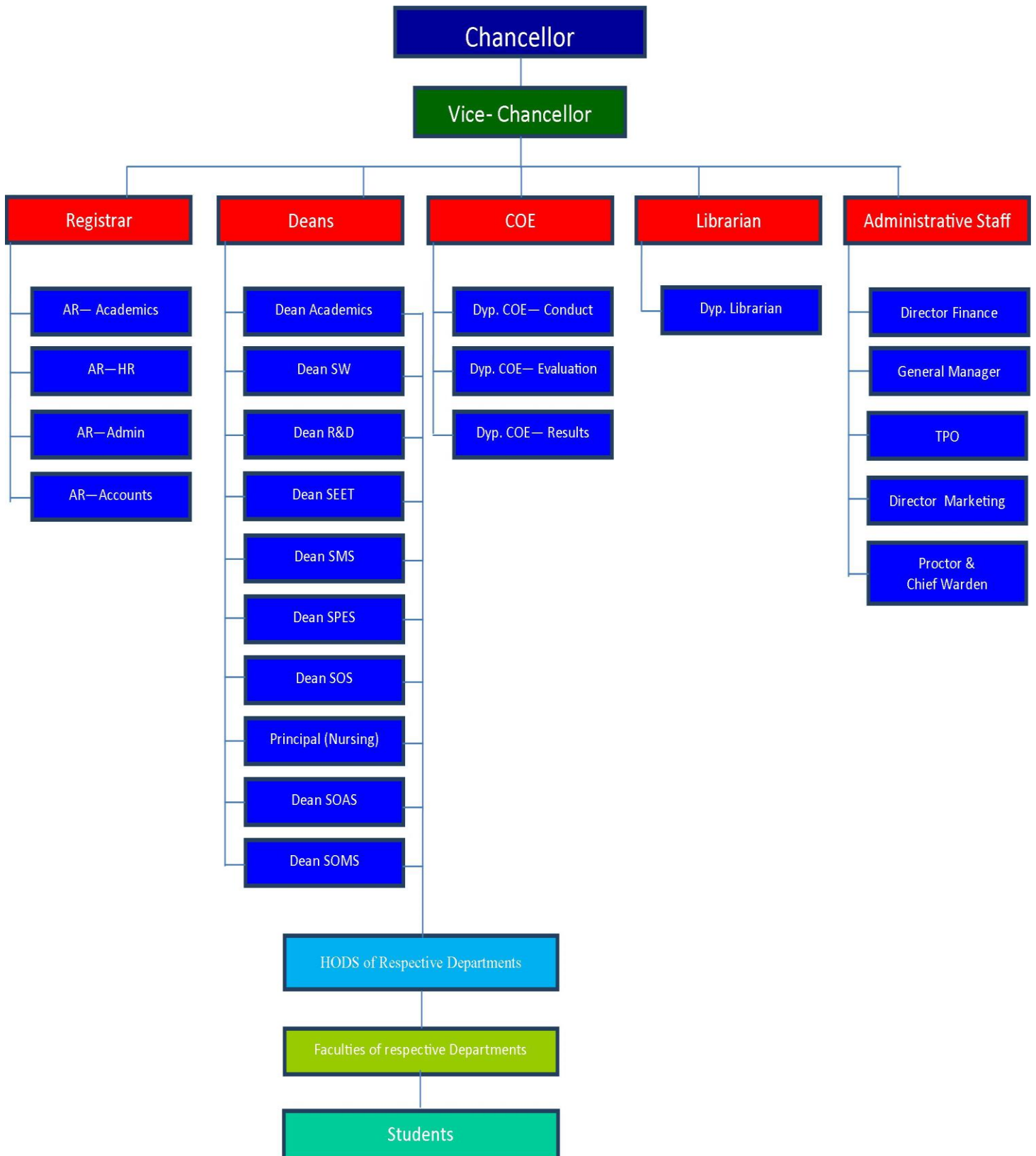
**SOS: School of Sciences**

**BNC: BUEST Nursing College**

**SOAS: School of Agricultural Sciences**

**SOMS: School of Medical Sciences**

# ORGANIZATION-STRUCTURE



## Governing Body

Composition of Governing Body	Names	Designation	Address
i) Chancellor	Mr. Pradeep Srivastava	Chairman	Managing Director, The Indian Steel & Wire Products Ltd. P.O. Indranagar, Jasedpur- 831008.  <a href="mailto:pradeepsrivastava@gmail.com">pradeepsrivastava@gmail.com</a>  Mobile No. 09234587450
ii) Vice-Chancellor,	Prof.(Dr.) J.K. Sharma	Member, Vice-Chancellor (BUEST)	Village & Post Office Garh Jamula, Tehsil Palampur, Distt. Kangra, Himachal Pradesh  (Mobile No.8544742452)
iii) Five person, nominated by the sponsoring body out of whom two shall be eminent educationist  (Terms of the office two years)	(a) Mr. Pawan Kumar Agarwala	Member, Vice-Chairman (Sponsoring Body)	Fairdeal Supplies LTD. 4 <sup>th</sup> Floor, Shalni Buidling, Near Nehru Bridge, Ashram Road, Ahmedabad-380009  <a href="mailto:Pawankumaragarwal7@gmail.com">Pawankumaragarwal7@gmail.com</a>  (Mobile No.9825032344)
	(b) Mr. Gaurrav Ram Jhunjhunwala	Member, Secretary (Sponsoring Body)	Baddi University of Emerging Sciences & Technology, Village Makhnumajra, Post Office Bhud, Tehsil Baddi, Distt. Solan, Himachal Pradesh <a href="mailto:Gaurravrj24@gmail.com">Gaurravrj24@gmail.com</a>  (Mobile No.8894500080)
	(c) Mr. Ajay Bansal	Member	MD-22, Pitampura, New Delhi-34  Mobile. 9811050443, 01127316823  <a href="mailto:rakeshgarg@gmail.com">rakeshgarg@gmail.com</a>
	(d) Mr. K.D. Shreedhar	Member	The Legalise, The Mal Shimla-171001  Mobile. 9816025857  keshavshreedhar@yahoo.co.in
	(e) Mr. Ajay Shrivastava	Member	C/o Dimensions Consulting Pvt. Ltd., 905, Vatika City Point Mehrauli Gurgaon Road  Gurgaon -122002  Haryana.  <a href="mailto:ajay@dimensionsonline.com">ajay@dimensionsonline.com</a>

iv) One expert of management or information technology from outside the university by the Chancellor.  <b>(Terms of the office two years)</b>	Lt. Gen (Retd.) Dr. D.D. S. Sandhu  <a href="mailto:Vc.kuk@rediffmail.com">Vc.kuk@rediffmail.com</a>	Member	Kurukshetra University Kurukshetra  <a href="mailto:dds@sandhu.com">dds@sandhu.com</a>  Mobile No. 09050910400
v) Members of Governing Body (Government Nominee)	a) Sh. Kishan Verma	Member	Village & Post Office Waknaghat, Tehsil Kandaghat, Distt. Solan, Himachal Pradesh  Mobile No-9816041111
	b) Sh. Parveen Sharma	Member	R/o Near BSNL Tower Amb, Tehsil Amb, Distt. Una, Himachal Pradesh. Mobile No.94180-30030
vi) Two members of State Legislative Assembly	a) Sh. Ram Kumar	Member	Village & Post Office Haripur, Sandoli, Tehsil Baddi, Distt. Solan, Himachal Pradesh (Mobile No.9816699500)
	b) Sh. Neeraj Nayar	Member	Mohalla, Upper Julahkari, Distt. Chamba, Himachal Pradesh.  (Mobile No.9805696996)
vii) Registrar	Dr. Khushmeet Kumar	Member Secretary	H. No.177, Village Pourhanwala, Post Office Chiken, Pinjore, Distt. Panchkula, Haryana-134102. (Mobile No.9466955972)
<b>On 01.04.2021 replacement/ new appointment of the members.</b>			
1.	Sh. B. Shankar Narayan Bairy	Member	H. No.41/8, Sri Rachana, 5 <sup>th</sup> Cross Krishna Layout, Near Vaishnavi Temple, Hulimavu, B G Road, Bangalore South, Hulimavu, Bangalore, Karnataka-560076.  Mobile No.....

**ACADEMIC STREAMS, APPROVED INTAKE & STUDENTS ENROLLED (2024-2025)**

<b>Sr. No.</b>	<b>Course (2024-25)</b>	<b>Total Intake</b>	<b>Admission in Course</b>
1.	Diploma in Pharmacy	60	31
2.	Diploma in Physics	30	00
3.	B.Tech (All Specialization)	660	75+08*
4.	BCA	120	50
5.	B. Sc. (Non- Med/Med.)	90	00
6.	B. Sc. (Hons) Chemistry	30	17
7.	BA/B.Sc in Yoga (3 years)	40	00
8.	B.Com	60	60
9.	BBA	60	31
10.	BBA (Logistics Management)	40	00
11.	B. Pharmacy	100	100+01*
12.	B.Sc. (Hons.) Agriculture	90	18
13.	B.Sc. Nursing	40	40
14.	Bachelor of Physiotherapy	40	19
15.	B.Sc (Hons) Psychology (3 years)	40	00
16.	Bachelor of Hotel Management	50	00
17.	BMIRT	40	11
18.	LLB (3 years)	60	00
19.	B. Voc	420	00
20.	PG Diploma (Pharmacy)	330	00
21.	M.Tech. (All Specialization)	72	03
22.	MCA	30	10
23.	M. Sc Chemistry/Industrial Chemistry	90	14
24.	M.Sc. Physics/ Mathematics/ Microbiology	90	07
25.	M.A. English	20	00
26.	M. Pharmacy (All Specialization)	75	58
27.	MBA	120	19
28.	M.Com	40	00
29.	Ph.D.	08	02
<b>Total</b>		<b>2945</b>	<b>565+9*</b>

\*Lateral Entry

**COURSES APPROVED, ELIGIBILITY & FEE STRUCTURE**

<b>SCHOOL OF ENGINEERING &amp; EMERGING TECHNOLOGY (SEET)</b>				
<b>Courses</b>		<b>Eligibility Criteria</b>	<b>Fee Structure</b>	
B Tech	ECE	Candidates must have passed 10+2 examination or its equivalent from a recognized Board/ University with Physics and mathematics as compulsory subjects along with any one of the optional subjects: Chemistry/ Biology, Computer Science and Bio Technology. Admissions in the first instance will be made on the basis of JEE Main Score. Remaining vacant seats shall be filled on the basis of merit in qualifying examination approved by the Government.	1,00,000/	
	ME/Mechatronics			
	EE			
	CE			
CSE	Artificial Intelligence & Machine Learning		1,20,600/	
	Data Science/Cloud Computing/Software engineering/CSE		1,18,000/	
<b>Note: Lateral Entry available for B.Tech</b>				
MC A			Candidates must have passed graduation from a recognised University with mathematics in 10+2 examination. Merit as per the marks obtained in qualifying examination.	50,000/
BCA			Candidates must have passed 10+2 examination or its equivalent from a recognised Board/ University. Merit as per the marks obtained in qualifying examination.	50,000/
M.T ech	Power Electronics & Drives (EE)	Gate Score  Remaining Vacant seats shall be filled up on the basis of merit in qualifying examination.	70,000/	
	Computer Science & Engg. (CSE)			
	Production Engg. (ME)			

	Structural Engg. (CE)		
Ph. D	EE/CSE/CE/ME	Seats and eligibility as per the approval of statutory body	80,000/
<b>SCHOOL OF SCIENCES (SOS)</b>			
B.Sc (Hons)/Medical/Non-Medical	Chemistry	Candidate must pass 10+2 examination or its equivalent from recognized Board/University with Chemistry as compulsory subject along with any one of the optional subject: Physics/ Mathematics/ Biology/ Computer Sciences/Bio-technology. Admissions will be made on the basis of 10+2 examination merit	40,200/
M.Sc Chemistry		Candidates must have passed B.Sc Medical or Non-Medical with chemistry as one of the subject from recognized University.	50,200/
M.Sc Mathematics		Candidates must have passed B.Sc with Mathematics as one of the subject from recognized University.	45,600/
M.Sc Microbiology		Candidates must have passed B.Sc with micorobiology as one of the subject from recognized University.	62,101/
M.Sc Physics		Candidates must have passed B.Sc Non-Medical with Physics as one of the subject from recognized University	50,100/
Ph.D Chemistry/Microbiology/Mathematics/Physics		Seats & Eligibility as per the approval from statutory body	80,000/
<b>SCHOOL OF MANAGEMENT STUDIES (SMS)</b>			
B.COM		Candidates must have passed 10*+2 examination or its equivalent from a recognized University/ Board.	36,000/
BBA		Admissions will be made on basis of 10+2 examination & Personal interview	36,000/
MBA		Candidates must have completed graduation in any stream from any recognized university. Merit list will be prepared on the basis of weightage assigned to 10 <sup>th</sup> , 10+2, Graduation and Entrance Test (CAT/AIMAT/HP-CMAT etc) marks and performance in group discussion & personal interview.	1,40,000/

	Remaining vacant seats will be filled based upon the merit in qualifying examinations.	
Ph.D.	Seats & Eligibility as per the approval from statutory body	80,000/

**SCHOOL OF PHARMACY & EMERGING SCIENCES (SPES)**

B.Pharmacy/D.Pharmacy	Candidates must have passed 10+2 examination or its equivalent from a recognized Board/ University with Physics and Mathematics as compulsory subjects along with any one of the optional subjects: Chemistry/ Biology, Computer Science and Biotechnology. Merit in state Government Entrance Test/BUEST Entrance Test. Remaining vacant seats shall be filled up on the basis of merit in qualifying examination.	1,37,500 /77,000
M.Pharmacy	Candidates must have completed graduation (B.Pharm.) from any recognized University with 50% marks	1,20,000 /
Ph.D.	Seats & Eligibility as per the approval from statutory body	1,10,000 /

**SCHOOL OF MEDICAL SCIENCES (SOMS)**

BPT	Candidates must have passed 10+2 examination (Science) as Biology as compulsory from a recognized Board/University.	95,975/
B.Sc. (Medical Radiology and Imaging Technology)/BMLT		50,000/

**BUEST Nursing College (BNC)**

B.Sc. Nursing	Candidates must have passed 10+2 examination or its equivalent from a recognized Board/ University with at least five subjects including English, Physics, chemistry and Biology as compulsory subjects.	95,975/
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**SCHOOL OF AGRICULTURAL SCIENCES (SOAS)**

<p>B.Sc (Hons.) Agriculture</p>	<p>Candidates must have passed 10+2 examination or its equivalent from a recognized Board/ University with Physics and Mathematics as compulsory subjects along with any one of the optional subjects: Chemistry/ Biology, Computer Science and Bio Technology. Merit in state Government Entrance Test/BUEST Entrance Test. Remaining vacant seats shall be filled based upon the merit in the qualifying exams.</p>	<p>82,500/</p>
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## **STRENGTH OF THE UNIVERSITY**

- The Legacy of IEET is being carried forward by BUEST.
- State-of-the-art labs, workshops & virtual laboratories.
- Industrial acclimatization through corporate guest lectures & industrial visits.
- Exclusive arena of learning at BUEST library with latest books, e-books, and journals.
- Extensive pre-placement training & excellent placements.
- Free Education for girls under 'Betiyon Ki Bari' scholarship scheme.
- Safe and secure environment.
- Research Oriented atmosphere

## **SCHOOL OF ENGINEERING AND EMERGING SCIENCES (SEET)**

### **COMPUTER SCIENCES & ENGINEERING DEPARTMENT (CSE)**

#### **Introduction**

School of Engineering & Emerging Technologies earlier famous with the name Institute of Engineering & Emerging Technologies (IEET) was established in the year 2002 by a society named Center for Advanced Studies in Engineering (CASE) with a deep commitment to promote and propagate quality technical education.

#### **1. PROFILE**

The Department of Computer Science Engineering and Computer Application strives for excellence in creating, applying, and imparting knowledge in Computer Science and Engineering through comprehensive educational programmes, research in collaboration with industry and government dissemination through scholarly publications and serve to professional circles, communities, society, state and the Nation. The Department has six well equipped Laboratories; Artificial Intelligence lab, Multimedia Lab, Database management Systems Lab and Programming Lab with latest hardware and software. There is also a 256 Mbps leased line providing 24-hour Wi-Fi and Internet Facility throughout the campus.

#### **2. Laboratories:**

- Operating System
- MATLAB
- Multimedia
- Web Designing
- Hardware and Networking
- Computer Programming
- Multimedia Technology
- Artificial Intelligence, Python

## **DEPARTMENT OF ELECTRICAL ENGINEERING (EE)**

### **1. PROFILE**

The department of electrical engineering has been playing a vital role in producing scientists and technologists of highest calibre ever since it was established in the year 2002. In addition to the strong undergraduate programs, the department has been playing a pioneering role in producing world class postgraduates and research scholars. The infrastructure and lab facilities are upgraded from time to time and provide adequate opportunities for students and researchers to learn and innovate.

The department ensures that its students are educated in a manner that will ensure a successful career for each one of them. BUEST has an unbeaten track record of placements for its students due to its highly experienced faculty that keeps itself updated on the latest developments in their field of expertise, as well as its state-of-the-art infrastructure. Job opportunities are available in all the areas of Electrical Engineering such as Junior / Apprentice Engineer in Electrical Industry, Support Engineer, Sales Engineer, IT enabled services, Teaching, Power Protection, Load Dispatch and Load Flow. Distribution Network Supervision, Instrument Calibration, Power Generation and Transmission, Power Controlled Drives, etc. Electrical Engineering students go through several electronics, instrumentation, computer and IT related subjects who make them comfortable to choose electronics, Computer and IT based career. They may also opt these areas for higher studies. In BUEST, EE program, the students are required to do core courses of circuit analysis, electromechanical energy conversion and electrical technology. The labs are fully equipped for circuit & network theorem verification, using function generators and oscilloscopes. A separate electrical machine lab with single phase and three-phase A.C. motors/D.C. motors, various types of transformers, A.C. /D.C. generators and other power measuring equipment is for experimentation.

#### **Academic Adoption:**

The students, in this programme will have an opportunity to be adopted by the corporate world on the basis of their performance in the selection process.

#### **Selection Process:**

- Academic Adoption program will start in 2nd year of Engineering.
- Should have at least 60 % in 12<sup>th</sup> standard.
- LEET student can also apply for this program.
- Should be able to work in shifts.

### **Special Program:**

- We have Tie up with Alpha Pvt. Lmt. Industry for the Academic Adoption Scheme.
- Students get placed from the day one
- They do their study as well as Job simultaneously.

### **2 Laboratories:**

The department is supported by ten well equipped state of the art labs:

- Basic Electrical Engineering lab
- Electrical Measurement Lab
- Control System lab
- Switchgear & Protection Lab
- Power Electronics lab
- Electrical Machines Lab
- Bio Medical lab
- CAPSA lab
- Transmission & Distribution Lab\
- EPQ Lab
- Solar Lab

# **DEPARTMENT OF MECHANICAL ENGINEERING (ME)**

## **1. PROFILE**

Mechanical Engineers deal with concepts such as mechanics, thermodynamics, robotics, kinematics, structural analysis, fluid mechanics, Robotics and Automation, Computer aided Designing (CAD) and many others. These concepts are applied in the process of designing & developing State-of-the art manufacturing units, different types of motor vehicles, aircraft and aerospace parts and a vast assortment of industrial machinery. Mechanical Engineers also contribute in the development of various engines, power plant equipment, heating and cooling systems and other simple and complex machinery.

## **2. Special programmes/initiative of school/department / industry institute partnership programme**

### **2.1 Academic Adoption:**

It is the academic program; the students can work like interns in reputed company on alternate weeks in two separate batches. Thus, they are provided with fortnightly exposure to academia as well as industry environment. A suitable stipend will be offered to the students for this, so that they can earn while learning and meet their financial expenses. The curriculum for such students is designed in such a way that they have the integrated knowledge of theory and practical aspects of the specific topics related to the industry. This helps to channelize the energy of the young students in problem solving activities and builds their professional attitude. After the end of the course, the students will become the essential components to work in the industrial environment.

## **3. Laboratories:**

- Strength of Material Laboratory
- Material Science Laboratory
- Refrigeration and Air Conditioning Laboratory
- Internal Combustion Engines Laboratory
- Fluid Mechanics Laboratory
- Fluid Machinery Laboratory
- Principle of Mechanical Engineering Laboratory
- Theory of Machine Laboratory
- Metrology and Interchange Ability Laboratory
- Automobile Engineering Laboratory
- Applied Thermodynamics Laboratory

- Measurement and Control Laboratory
- Heat Transfer Laboratory
- Workshop

## **DEPARTMENT OF CIVIL ENGINEERING (CE)**

### **1. PROFILE**

Civil Engineering is the art of directing the great sources of power in nature for the use and convenience of man; being that practical application of the most important principles of natural Philosophy which has in a considerable degree realized the anticipations of Bacon and changed the aspect and state of affairs in the whole world. It refers to the practice of organizing the design and construction of any artifice which transforms the physical world around us to meet some recognized need.

Department of Civil Engineering, established in the year 2008, under the aegis of Baddi University of Emerging Sciences and Technology, Baddi can boast of its state of art Infra-structure, well equipped laboratories, an exclusive computer lab with latest Civil Engineering software's and not to mention the vastly experienced faculty having international exposure to their credit. The aim of the department is to impart quality education and groom budding Civil Engineers to be effective contributors to the society, nation, and the world as a whole. At present department runs four-year program leading to the award of bachelor's degree in Civil Engineering and has started MTech program in Structure Engineering.

### **2. Laboratories:**

- Structure Analysis Lab.
- Soil Mechanics Lab.
- Concrete Lab.
- Highway Engineering Lab.
- Surveying Lab.
- Fluid Mechanics Lab.
- Civil Software Lab.

## **SCHOOL OF MEDICAL SCIENCES (SOMS)**

### **INTRODUCTION**

School of Medical Sciences (SOMS) has been established to offer diverse educational programme that facilitate the development of competent professionals, valuable citizens and to produce Competent, Skilled and Dedicated Physiotherapists.

### **DEPARTMENT OF PHYSIOTHERAPY**

#### **1. PROFILE**

Department of Physiotherapy, BUEST provide our students with extensive education, treatment plans designed to meet individual needs while ensuring that patient safety is our priority. These have been achieved with good infrastructure the best clinical expertise, a hands-on approach, and train the students for customized patient care in multi-specialty hospitals, through which our students have been trained. The focus of our Physiotherapy College is not to impart lessons but to inculcate in the students an education that is synchronized towards reducing the global burden of disease with a social responsibility inculcating values and ethics to caring for the patient. Physiotherapy Department OPD is well equipped with all modern facilities.

Teaching is imparted by using interactive teaching learning methodology. Students are provided guidance to excel in activities such as group discussions, interviews, public speaking etc.

#### **2. Special programmes/initiative of school/department**

##### **2.1. Academic Adoption:**

It Includes theory and practical subjects along with clinical training at various hospitals.

##### **2.2. Laboratories**

- Physiotherapy OPD
- Electro therapy OPD
- Exercise therapy OPD
- Bio-Mechanics lab
- Fitness lab
- Human Anatomy lab
- Human Physiology lab

## **DEPARTMENT OF RADIOLOGY & IMAGING TECHNOLOGY**

### **1. PROFILE**

The Department of Radiology & Imaging Technology, BUEST is a vital academic unit dedicated to the education, training, and research in the field of medical imaging. The department plays a pivotal role in supporting diagnostic and therapeutic services in healthcare by producing skilled radiology professionals who are proficient in advanced imaging techniques and technology. Our department offers a comprehensive curriculum that integrates theoretical knowledge with hands-on clinical experience, ensuring that students are well-prepared to meet the evolving demands of modern radiological practices. The program encompasses key imaging modalities such as X-ray, Computed Tomography, Magnetic Resonance Imaging, Ultrasound, Fluoroscopy, Mammography, Interventional Radiology and Nuclear Medicine.

We vision to be a center of excellence in radiology education and research, producing competent imaging and advancing the field of diagnostic imaging for improved patient care. Our faculty comprises experienced academicians and clinical professionals dedicated to mentoring and guiding students. Continuous faculty development is emphasized to stay abreast with technological advances.

### **2. Special programmes /initiative of school /department/ industry institute partnership programme**

#### **2.1. Academic Adoption:**

The Department of Radiology & Imaging Technology, BUEST, actively engages in a range of academic and clinical initiatives aimed at enhancing the employability, technical competence, and professional readiness of students. These efforts are aligned with current healthcare industry standards and emphasize experiential learning. The department has signed Memorandums of Understanding (MoUs) with the following reputed diagnostic and healthcare institutions to provide hands-on clinical exposure, internships, and training: Hope Diagnostics, Jindal Diagnostics, Viswass Hospital These partnerships enable students to undergo structured clinical training, interact with expert radiologists, and gain experience using advanced imaging modalities in real-world healthcare environments.

#### **2.2. Laboratories:**

- Conventional Radiology Lab
- Anatomy/Physiology Lab

# **SCHOOL OF PHARMACY AND EMERGING SCIENCES (SPES)**

## **1. PROFILE**

School of Pharmacy & Emerging Sciences (SPES) has been started at Baddi University in 2007 to provide quality education, training and carry out research in Pharmaceutical Sciences. SPES is located in one of the hub of Pharmaceutical Industry of India.

India, being one of the top three pharmaceutical manufacturing countries in the world, has ample opportunities for the professionals with skills in pharmaceutical sciences. SPES is providing skills to young students in pharmaceutical manufacturing, dispensing drugs and community pharmacy to provide information on safe & effective use of drugs, drug-drug interaction, toxicity of drugs and dosage regimen for patients. SPES has state of art infrastructure for training students on manufacturing and quality control testing of drugs and their formulations. It has 15 moderns, spacious laboratories with latest equipments: HPLC, FTIR, UV-Vis spectrophotometer, Gel electrophoresis, Karl-Fischer titrimeter, Tablet compression machine etc. SPES has spacious lecture halls with multimedia projectors, advanced computer and language laboratories, animal house and herbal garden. The library of the school is enriched with more than 5000 books, 100 National & International journals and study material in the form of CDs.

The performance of SPES is attributed to its highly qualified faculty from globally recognized Indian universities with 8 doctorates in pharmaceutical sciences and more than 5 faculty members are on the verge of completion. The research profiles of SPES faculty members as observed with their more than 300 research publications and 18 patents reflect the international status. The major areas of research of the school are:

- Synthesis of Novel medicinal agents–Benign Prostate Hyperplasia, Neuromuscular blockers, Polymeric prodrugs for Cancer, Anti-malarial drugs, Nitric oxide releasing analogues of drugs.
- Organ specific targeted drug delivery.
- Novel drug deliveries for solubility enhancement & control release.
- Drug metabolic studies.
- Pharmacological evaluation of herbal products.
- Analytical Method development and Validation
- Isolation, characterization & development of active constituents from medicinal plants.

SPES has best academic performance – more than 90% results in B. Pharmacy and 100 % in M. Pharmacy. A Premier Pharmacy Institute in the hub of pharmaceutical industries at Baddi. The students of SPES are well placed in pharmaceutical industry with around 90% campus placement. Throughout year, SPES also motivate the students by conducting regular expert lectures from Industry & Academia, workshops & training, quiz programs and cultural events. An association of students of SPES is in place as Baddi University of Pharmaceutical Association (BUPA) which actively conduct academic, sports and cultural activities. SPES

being accredited by the Life Sciences Sector Skill Development Council (LSSSDC) has started Skill development programs in pharmaceuticals from Jan. 2016.

## **2. Laboratories:**

- Pharmaceutics lab
- Pharmacognosy Lab
- Pharmaceutical Chemistry Lab
- Microbiology Lab
- Pharmacology Lab
- Central Sophisticated Instruments Laboratory
- CADD Lab
- Aseptic Room
- Machine Room
- Drug Store
- CPCSEA approved Animal House
- Herbal Garden
- Museum

## **2. Awards/Recognition of school/department**

Dr. Bhartendu Sharma awarded with “Young Researcher Award in Pharmaceutical Sciences” during National Conference ‘Artificial Intelligence Contemporary trends in Pharmaceutical research and development’ by “*Laureate Institute of Pharmacy Kathog*”.

## **SCHOOL OF MANAGEMENT STUDIES (SMS)**

### **1. PROFILE**

The School of Management Studies (SMS) holds the vision of shaping leaders for exigent corporate houses the world over. Since its inception, the school has set standards to help in shaping proficient management students to reach the supreme echelons in the professional world. SMS aims to create an environment in which students undergo the process of empirical learning through exposure to a range of real world practical problems and utilizing opportunities to apply learned skills in diverse business situations. The project-based learning combined with lectures, case studies, role plays, industrial visits, business games etc. promotes long-term, interdisciplinary, and integrated learning experience with real world issues and practices. Students are encouraged to work with people of divergent expertise which helps in the refinement of skills, and provide them an edge over others at the time of summer training and final placements.

#### **Thrust areas of Research:**

- Beneficial Effects of Steel Slag on Concrete.

## **SCHOOL OF SCIENCES (SOS)**

### **1. PROFILE**

School of Sciences is dedicated to showcase the application of sciences in varied fields. The School strives to impart quality education in the areas of Mathematics, Physics, Chemistry, Microbiology and Humanities for the development of future technocrats and researchers.

### **2. Laboratories:**

- Chemistry lab
- Physics lab
- Microbiology lab
- Communication and Professional Skills lab

### **3. Awards/Recognition of the school/department**

- Star Researcher Award: Dr. Arush Sharma
- Best Teacher Award: Mis. Kamyra Kalyan

### **4. Thrust areas of research:**

- Nanochemistry
- Phytochemistry & Molecular Biology
- Environmental/Green Chemistry
- Metal Organic Framework/Supramolecular Chemistry

## **BUEST NURSING COLLEGE (BNC)**

### **Introduction**

BUEST Nursing College was established in year 2018 to conduct B.Sc Nursing Degree Programme with annual intake of 40 students.

## **DEPARTMENT OF NURSING**

### **1. PROFILE**

The B.Sc Nursing Degree Programme is a 4 year full time programme, which prepares B.Sc Nursing graduates qualified to practice nursing & midwifery in a variety of setting in either public/government or private healthcare setting.

Nursing is one the leading professions that has an indispensable role in the protection and improvement of human health. The significance of the profession arises from the fact that the Nurses works in a position where they help the most precious being in the world, i.e. individuals, in case of failure to meet basic needs themselves, protect and enable them to recover from illness and so on. It is therefore, important that nurses are trained thoroughly so that they are competent and capable in the provision of quality services. BUEST Nursing College aims to produce dedicated and competent nurses by providing the best quality education; the college has proficient-faculty led by an experienced principal.

### **2. Affiliation:**

- Himachal Pradesh Nurses Registration Council (HPNRC)
- Himachal Pradesh University (HPU)
- Atal Medical Research University (AMRU)
- Indian Nursing Council (INC)

### **3. Laboratories:**

- Nursing Foundation Lab
- Nutrition Lab
- Community Health Nursing Lab
- Obstetrical & Gynaecology Lab, child health nursing lab.
- AV Aids Lab

## **SCHOOL OF AGRICULTURAL SCIENCES (SOAS)**

### **1. PROFILE**

The School of Agricultural Sciences (SOAS) at Baddi University of Emerging Sciences and Technology (BUEST) was established in 2018 with the vision of scientific and precision agriculture in India. The school offers B.Sc (Hons.) Agriculture programme. The School has a team of qualified and experienced faculty members, who are committed to bring out excellence among students. The school focuses on providing quality education and skills along with research, training, and practical experience as per the demand of the growing global agricultural environment.

The school has a well-equipped infrastructure, including laboratories, library, computer center, and farms. The school has also collaborated with other institutions, such as the CSK Himachal Pradesh Krishi Vishvavidyalaya (CSKHPKV). The school has also organized several seminars, workshops, and training programs for the benefit of the students, farmers, and extension workers. The school has a vibrant alumni network, and many of its graduates have excelled in various fields, such as academics, research, administration, and entrepreneurship. The school has a vision of becoming a center of excellence in agricultural education and research, and contributing to the sustainable development of the state and the country.

### **2. Laboratories:**

- Soil Science, Botany, Agronomy Lab
- Plant Breeding & Genetics, Crop Physiology, Pathology Lab
- Entomology Lab

### **3. Awards/recognition of school/department:**

1. Dr. Savita Rani awarded with Young Achiever Award- 2024, instituted by the society for Advancement of Human and Nature (SADHNA) by Dr. YS Parmar University of Horticulture & Forestry Nauni, Solan 173 230 (HP)- India.
2. Dr. Munish Sharma with Young Achiever Award- 2024, instituted by the society for Advancement of Human and Nature (SADHNA) by Dr YS Parmar University of Horticulture & Forestry Nauni, Solan 173 230 (HP)- India.
3. Mr. Gurwinder Singh-2024 Young Agronomist Award recognizes consistent superior performance in agronomy at the International Agriculture Conference on Navigating Unique Trends in Agriculture Research, Innovation, Engineering, Nutrition, and Technology, "NUTRIENT 2025," organized by BGGI Sangrur, Punjab, in affiliation with IKG Punjab, Technical University Kapurthala, and AGRI Meet Foundation Bharat.

- 4 Dr. Diksha Abrol- 2024 Young Entomologist Award recognizes consistent superior performance in agronomy at the International Agriculture Conference on Navigating Unique Trends in Agriculture Research, Innovation, Engineering, Nutrition, and Technology, “NUTRIENT 2025,” organized by BGGI Sangrur, Punjab, in affiliation with IKG Punjab, Technical University Kapurthala, and AGRI Meet Foundation Bharat.
5. Dr. Deepak Sharma- 2025 Best Oral Presentation Award Precision Farming: A sustainable Approach on the occasion of National Conference “Drone A Boom for Agriculture” Organised by SAAST, CSJM University Kanpur.

## UNIVERSITY ACTIVITIES

### 1. ACADEMIC ACTIVITIES

#### 1.1. Faculty Development Programs (FDP) Organised:

S.No.	Name of Faculty	School	FDP	Date		Places
				From	To	
1.	Ms. Alka Sharma	SPES	Empowering Educators for Excellence in Academia and Research	18/06/2025	23/06/2025	Shiva Institute of Pharmacy, Chandpur, Bilaspur
2.	Ms. Saroj Kumari	SPES	Empowering Educators for Excellence in Academia and Research	18/06/2025	23/06/2025	Shiva Institute of Pharmacy, Chandpur, Bilaspur
3.	Ms. Priyanka Kaundal	SPES	Empowering Educators for Excellence in Academia and Research	18/06/2025	23/06/2025	Shiva Institute of Pharmacy, Chandpur, Bilaspur
4.	Ms. Asha	SPES	Empowering Educators for Excellence in Academia and Research	18/06/2025	23/06/2025	Shiva Institute of Pharmacy, Chandpur, Bilaspur
5.	Ms. Deepika	SPES	Quality Enhancement of Pharmaceutical Research: Traditional Knowledge system of Futuristic approach	8/7/2024	21/7/2024	Uttaranchal Institute of Pharmaceutical Sciences, Uttaranchal University, Dehradun, Uttarakhand, India.
6.	Ms. Deepika	SPES	Artificial Intelligence and Machine Learning in Drug Discovery and Development (AIMLD3)	26/05/2025	31/05/2025	Kanpur Institute of Technology and Pharmacy, Pooma, Kanpur, Uttar Pradesh.
7.	Ms. Deepika	SPES	Empowering Educators for Excellence in Academia and Research	18/06/2025	23/06/2025	Shiva Institute of Pharmacy, Chandpur, Bilaspur

8.	Ms. Deepika	SPES	Development Program on Mastering Research Methodology	26/06/2025	30/06/2025	Ideal Institute of Academic & Research Advancement (IIRA), Maharashtra
9.	Ms. Komal	SPES	Pharmacy Education & Research- Present & Future Challenges	01/07/2024	06/07/2024	Desh Bhagat University, Mandi Gobindgarh
10.	Ms. Komal	SPES	Innovation in Pharmacy Education and Application of AI: Enhancing Teaching-Learning Practices	23/06/2025	28/2025	ISF College of Pharmacy, Moga
11.	Ms. Manju Jakhar	SPES	Quality Enhancement of Pharmaceutical Research: Traditional Knowledge system of Futuristic approach	8/7/2024	21/7/2024	Uttaranchal Institute of Pharmaceutical Sciences, Uttaranchal University, Dehradun, Uttarakhand, India.
12.	Ms. Manju Jakhar	SPES	Artificial Intelligence enabled learning as a tool of cutting-edge technology in current pharma education.	10/02/2025	14/02/2025	IIMT College of Pharmacy, Greater Noida
13.	Ms. Manju Jakhar	SPES	Empowering Educators for Excellence in Academia and Research	18/06/2025	23/06/2025	Shiva Institute of Pharmacy, Chandpur, Bilaspur
14.	Dr. Priya Sharma	SPES	NEP 2020 Orientation & Sensitization Programme	23/05/2025	31/05/2025	Malaviya Mission Teacher Training Centre, Himachal Pradesh University, Shimla
15.	Dr. Priya Sharma	SPES	Emerging Research & Innovations in AI	26/06/2025	02/07/2025	NIET, Nims University, Rajasthan, Jaipur

			Applications in Mathematics, BioSciences, & Management			
16.	Mr. Mukesh Kumar	SPES	Quality Enhancement of Pharmaceutical Research: Traditional Knowledge system of Futuristic approach	8/7/2024	21/7/2024	Uttaranchal Institute of Pharmaceutical Sciences, Uttaranchal University, Dehradun, Uttarakhand, India.
17.	Ms. Muskan Sharma	SPES	Pharmacy Education & Research- Present & Future Challenges	01/07/2024	06/07/2024	Desh Bhagat University, Mandi Gobindgarh
18.	Ms. Muskan Sharma	SPES	Quality Enhancement of Pharmaceutical Research: Traditional Knowledge system of Futuristic approach	8/7/2024	21/7/2024	Uttaranchal Institute of Pharmaceutical Sciences, Uttaranchal University, Dehradun, Uttarakhand, India.
19.	Ms. Sheetal Sharma	SPES	Smart Research for the digital age: Mastering Grant Proposal, High-Impact Scopus Publishing, Patents and AI- Driven Excellence	07/04/2025	12/04/2025	Sardar Patel College of Pharmacy in association with Gujarat Technological University, Gujarat
20.	Ms. Sheetal Sharma	SPES	NEP 2020 Orientation & Sensitization Programme Under Malaviya Mission Teacher Training Program	28/04/2025	07/05/2025	Malaviya Mission Teacher Training Center, IGNOU, New Delhi
21.	Mr. Vikram Jeet Singh	SPES	Empowering Research: Exploring Software Tools for Pharmaceutical Innovation	26/05/2025	31/05/2025	Chitkara University
22.	Ms. Swati Sharma	SPES	New Horizons and Paradigm in Pharmacology	23/09/2024	27/09/2024	Chitkara University

			and Toxicology Research			
23.	Ms. Swati Sharma	SPES	Empowering Research: Exploring Software Tools for Pharmaceutical Innovation	26/05/2025	31/05/2025	Chitkara University
24.	Mr. Vishal Sharma	SPES	Generative AI & Advanced Tools	16/12/2024	20/12/2024	Chanakya National Law University, Patna

## 1.2. Workshops organised for faculty/students:

S. No.	School/Deptt.	Title of Workshop	Date	
			From	To
1	SEET/CSE	Cloud Computing & Cyber Security	25/10/2024	25/10/2024
2	SEET/CSE	Artificial Intelligence and Machine Learning	17/02/2025	17/02/2025
3	SEET/CSE	Cyber Security	08/04/2025	08/04/2025
4	SMS	Incubation and Entrepreneurship	29/11/2024	29/11/2024
5	SMS	11 <sup>th</sup> HR Conclave on Decoding HR Strategies	02/05/2025	02/05/2025
6	SoS	One day workshop on "An Elementary Introduction to the Wolfram Language (Mathematica) and it's Applications in Mathematical Sciences"	13/09/24	13/09/24
7	SEET/EE	Workshop conducted by Department of Electrical Engineering on Industrial Automation by Er. Nishant Badal, MSME	28/11/2024	28/11/2024
8	SEET/EE	Workshop conducted by Department of Electrical Engineering on Electric Vehicles & Solar Power by MSME	09/12/2024	13/12/2024
9	SEET/EE	Workshop conducted by the Department of Electrical Engineering on Industrial Automation by SOFCON India Pvt. Ltd.	17/02/2025	17/02/2025
10	SEET/EE	Workshop conducted by the Department of Electrical Engineering on Robotics & AI by Think NEXT Pvt. Ltd.	08/04/2025	08/04/2025
11	SOMS	Introduction of latest robotics equipments in field of Physiotherapy	09/09/2025	09/09/2025



**1.3. Conference Organised:**

S.No.	School	International/ National	Name of Conference	Date	
				From	To
1	SMS	National	Knowledge for Sustainable Development	27/09/2024	27/09/2024



#### 1.4. Conferences Research Paper Presented by Faculty:

S.No.	Name of Faculty	School	International/ National	Name of Conference	Date		Places
					From	To	
1	Dr. Poonam Bassi	SMS	International Conference	Business Research and Practices	25/08/2024	25/08/2024 4	ICFAI University
2	Ms. Alka Sood	SMS	International Conference	Digital transformation & its impact on business economy & Environment: Sustainable Development Goals (SDGs)	29/11/2024	30/11/2024 4	Rabindranath Tagore govt. degree college Sarkaghat, Distt, Mandi ( H.P)
3	Ms. Anita	SMS	International Conference	Business Research and Practices	25/08/2024.	25/08/2024 4	ICFAI University
4	Dr. Poonam Bassi	SMS	International Conference	Women Empowerment in India: Current Issues, Challenges	9/01/2025.	10/01/2025 5.	Chandigarh Group of Colleges Jhanjeri, Mohali

				and Future Directions			
5	Dr. Poonam Bassi	SMS	International Conference	Role of Artificial Intelligence in Shaping Sustainable & Energy-Efficient Work Environment	06/06/2025	07/06/2025	AI and Data Science (AI&DS) Research Group, London Metropolitan University,
6	Ms. Anita	SMS	International Conference	Women Empowerment in India: Current Issues, Challenges and Future Directions	9/01/2025.	10/01/2025.	Chandigarh Group of Colleges Jhanjeri, Mohali

#### 1.5. Webinars/Seminar Organised:

S.No	School	Topic	Date
1.	SEET-CSE	Ethical Hacking and Cyber Security	06/02/2025
2.		Emerging Technologies in IT Industries	28/04/2025
3	SEET-EE	Webinar Conducted by SkillDunia on career growth	18/05/2025
4	SEET-EE	Power Scenarios & opportunities in Hydro Power Sector by NPTD Nangal	20/05/2025

#### 1.6. Guest/Expert Lectures Organised:

S. No.	Name	Institute/Organization	Topic	Date	Organised by
1. 1 1	Mr. Baldev Singh Azad and Dr.Vijayendra	Engineer Career Point, Chandigarh	Expert Talk	12/09/2024	

2. 22	Ms. Swinky Sharma	Cyber Forge Academy	Alumni Talk	24/09/2024	CSE
3. 33	Mr. Bharat	NAMTECH Gujarat	Expert Talk	26/09/2024	
4. 44	Mr. Himanshu Sharma	Prerna Gati Technology Mohali	Expert Talk	20/03/2025	
5. 55	Mr. Navneet Singh	Techlive Solution Mohali	Expert Talk	02/05/2025	
6. 66	Mr. Prince Kumar	Sensation Solutions Mohali	Expert Talk	05/05/2025	
7. 77	Mr. Kanwaljit Singh	A CSR initiative of Bajaj Finserv	Decoding the Path to Success in BFSI Sector	9/09/2024	SMS
8. 88	Mr. Sunil Rakshit	Business standard	B-Smart App	10/09/2024	
9. 99	Ms. Janki Bisht	Tax consultant	Union budget	19/09/2024	
10. 110	Mr. Vishal Pankaj , Mr. B.D Sharma	PNB Met Life. State Coordinator HP, RQBE GI	Insurance Sector	20/09/2024	
1. 111	Mr. Bharat Bhushan Rattan	Zydus Cadilla	Organisational Behaviour & its core values	18/09/2024	
2. 112	Mr. Sanjeev Dhunna	Primus pharmaceuticals	Opportunities & challenges in selling pharmaceutical product for MBA	2/12/2024	
3. 113	Mr. Amarjeet	Tax consultant	Goods & Service Tax and Tax Slabs	03/02/2025	
4. 114	Ms. Malti Tyagi	TIMEX, Baddi	Workforce Management in HRM	10/02/2025	
5. 115	Mr. Kuldeep Singh		Alumni Talk on scopes and Future Prospects in MBA	10/04/2025	
6. 116	Mr. Vipin Sharma	Panacea Biotech, Baddi (Himachal Pradesh)	Employee Engagement & Retention	11/02/2025	
7. 217	Mr. Amarjeet	Tax consultant	Union Budget 2025-2026	8/02/2025	

18	Dr. Pallavi Bhardwaj	ICDEOL Dept at HPU Shimla	An online Expert Talk on 'Gender Issues in Education'	15/10/2024	SoS
8. 219	Mr. Ranbir Singh	Acme Formulation, Baddi	Empowering Indian Youth for Global Leadership in Science and Innovation for Viksit Bharat.	28/02/25	
9. 220	Mr. Dinesh Patel	Morepen Laboratories Ltd., Baddi.	Usage of Chromatography in Pharmaceutical Industries"	25/03/25	
0. 221	Mr. Anant Naik	Pharmaceutical sector	"Analytical Practices in Pharmaceutical Industry"	11/04/25	
1. 222	Prof. (Dr) A.K.Painoli	Baddi University of Emerging Science and Technology	Agri – Business Management	29/09/2024	SOAS
2. 223	Dr. Anjali Negi	CSKHPKV, Palampur	Livestock and Poultry Management	16/10/2024	
3. 224	Dr. Praveen Verma	Lovely Professional University (LPU)	Climate Smart Agriculture	17/10/2024	
4. 225	Prof. (Dr.) JK Sharma	Baddi University of Emerging Science and Technology	Introductory Agriculture	03/03/2025	
5. 226	Dr. Rajneesh Thakur	Mata Gujri College Fathgarh	Mushroom Cultivation and their Nutritional value	03/03/2025	
6. 327	Dr. Shivani Sharma	MMU Ambla (Harayana)	Concepts of seed	09/04/2025	
7. 328	Prof. (Dr) Swarn Lata Sharma	CSKHPKV, Palampur	The importance of genetic diversity in Plant Breeding	11/04/2025	
8. 329	Dr. Vikrant Gautam	Zydex Technology	Smart Agriculture	19/04/2025	
9. 330	Dr. Vijayender	Engineers Carrier point	Career opportunities in India & abroad	11/09/2024	
0. 331	Bharat Bhushan	NAMTECH (New age makers institute of technology)	Smart manufacturing industry 4.0 career prospectus	26/09/2024	EE
1. 332	Ankush Dutt.	Electrical Engineering	Career opportunities in Industries	26/09/2024	

2. 333	Manish Kumar (AE Electrical)	Solan Spinning Mills pvt ltd Baddi	Industrial automation	20/02/2025		
3. 334	Priyanka Dhiman	Prerna GATI & Technology	AutoCAD	20/03/2025		
4. 335	Prof. (Dr.) V.K. Kapoor	SPES, University Baddi	Focusing on the Evolving role of Pharmacists in Healthcare	25/09/2024	SPES, University Baddi	
5. 336	Mr. Anant Naik	SPES, University Baddi	Think cGMP - cGMP is Quality	10/10/2024		
6. 437	Mr. Anant Naik	SPES, University Baddi	Drug & Cosmetic Act and rules 1948	17/10/2024		
7. 438	Mr. Anant Naik	SPES, University Baddi	Schedule M (cGMP)	18/10/2024		
8. 439	Mr. Anant Naik	SPES, University Baddi	Exposure to various Departments in Pharmaceutical Industry	13/02/2025		
9. 440	Mr. Anant Naik	SPES, University Baddi	Role of Pharmacists in Public Health	19/03/2025		
0. 441	Dr. Ladli Kishor	SPES, University Baddi	Pharmacist: Future & Career Prospects	03/04/2025		
1. 442	Mr. Rajeev	SPES, University Baddi	Future Aspects After Graduation (B. Pharmacy) – MBA in Pharmaceutical Industry	5/05/2025		
42.		INSCOL health skill lab , industrial area phase 1 Chandigarh	INSCOL Health Skill Lab, Industrial Area Phase 1 Chandigarh	09/08/2024		Buest Nursing College
3. 443		KAMLA Nehru Hospital, Shimla, and Baddi (Billawali)	National Nutrition Week	06/09/2024		
4. 444		Buest Nursing College	Menstrual hygiene phoenix club by Ms. Jasmeet Kaur & MR. Nitin Mittal	22/11/2024		





### 1.7. Alumni Talk

1. The Department of Chemistry, School of Sciences, Baddi University of Emerging Sciences and Technology, organized an engaging Alumni Talk on the "Application of Chromatographic Techniques in the Pharmaceutical Industry" on October 23, 2024. The session was designed for final-year M.Sc. and B.Sc. Hons. Chemistry students.

2. The Department of Chemistry, School of Sciences, Baddi University of Emerging Sciences and Technology, organized an Alumni Talk on "Polarimetry and its Applications in Industry" for M.Sc. and B.Sc.

Hons. Chemistry students (Final year) on April 3, 2025. Ms. Nidhi Sharma, Alumni (Batch 2017-19) was invited as the keynote speaker.



### 1.8. Faculty Development Programs Attended by Faculty:

S.No.	Name of Faculty	School	Name of Seminar/workshop/ Conferences	Date		Places
				From	To	
1	Ms. Shailja Sharma	SEET	FDP on utilising AI for effective personal and professional growth	01/03/2025	05/03/2025	ONLINE
3	Ms. Anjula	BUEST Nursing College	Research Article Writing and Publishing	18/01/2024	19/01/2024	Baddi University
4	Prof Usha Mehta	BUEST Nursing College	The Sexual Harassment of women at workplace Act,2013	08/02/2025	08/02/2025	Online
5	Prof .(Dr.) Amita Sareen Puri	BUEST Nursing College	The Sexual Harassment of women at workplace Act,2013	08/02/2025	08/02/2025	Online
6	Dr. Poonam Bassi	SMS	A2Z Edu-ScaleUp	24/02/2025.	25/02/2025.	Online
7	Mrs. Sarvjeet Kaur	SoS	Nanomaterials Characterizations and Applications,NITTR	29/07/2024	2/08/2024	MMU

8	Mrs. Sarvjeet Kaur	SoS	“Generative AI and Advanced Tools for Academic Research	03/02/2025	16/02/2025	Online
9	Mr. Gurwinder Singh	SOAS	Winter School program in Geospatial Science and Technology at CUH Mahendergarh in collaboration with the National Geospatial program (NGP) of the Department of Science and Technology	25/11/2024	15/12/2024.	Hybrid Mode
10	Mr. Gurwinder Singh	SOAS	Navigating Unique Trends in Agriculture Research, Innovation, Engineering, Nutrition, and Technology, “NUTRIENT 2025” organized by BGGI Sangrur Punjab	20/02/2025.	21/02/2025	Hybrid Mode
11	Mr. Gurwinder Singh	SOAS	Winter School-Cum Training program on Novel Approaches in Agriculture. Jointly organized by ICAR Attari (11 Zones) and all Krishi Vigyan Kendra Chandra Shekhar Azad University of Agriculture and Technology, Kanpur, Indian Society of Genetics and Plant Breeding, New Delhi, D.Y. Patil Agriculture and Technical University, Talsande Hindustan Agricultural Welfare Society,	01/03/2025	30/03/2025	Hybrid Mode
12	Dr. Aradhana Dohroo	SOAS	ICAR-Indian Agricultural Educational & Research Model vs Global Agricultural Educational & Research Model wef 14-20 July 2024 which was Jointly organized by Cambridge International Agriculture Organization, Southern Federal University, Russia; Hindustan Agricultural Research Welfare Society, ICAR-Central Institute for Research on Goats, International Maize and wheat Improvement Centre (CIMMYT), Gujarat Natural Farming and Science University held at Hindustan Krishi Anusandhan Bhawan, Moradabad	14/07/2025	20/07/2025	Virtual Mode

13	Dr. Aradhana Dohroo	SOAS	Edore's Master class on by R.C Agrawal Deputy Director General (ICAR) on bridging the gap between Agriculture Education and farmers (FDP).	24/06/2024	24/06/2024	Virtual Mode
14	Dr. Aradhana Dohroo	SOAS	Participated in online training program conducted by Edutech life in association with springfest , IIT Kharagpur on Food Microbiology	11/12/2024	11/12/2024	Virtual Mode
15	Dr. Aradhana Dohroo	SOAS	Participated in 30 days International Agriculture winter school -cum-training program on Novel Approaches in Agricultural systems	01/03/2025	30/03/2025	Virtual Mode
16	Dr. Savita Rani	SOAS	Participated in 30 days International Agriculture winter school -cum-training program on Novel Approaches in Agricultural systems	01/03/2025	30/03/2025	Virtual Mode
17	Dr. Geena Sharma	SEET/EE	Project Management by Entrepreneurship development and industrial coordination Department	02/09/2024	06/09/2024	Government Polytechnic Nanakpur(Haryana) offline
18	Ishan Thakur	SEET/EE	Project Management by Entrepreneurship development and industrial coordination Department	02/09/2024	06/09/2024	Government Polytechnic Nanakpur(Haryana) offline
19	Vinod kumar	SEET/EE	Project Management by Entrepreneurship development and industrial coordination Department	02/09/2024	06/09/2024	Government Polytechnic Nanakpur(Haryana) offline
20	Ankush Pathania	SEET/EE	Project Management by Entrepreneurship development and industrial coordination Department	02/09/2024	06/09/2024	Government Polytechnic Nanakpur(Haryana) offline
21	Mahender Pal	SEET/EE	Project Management by Entrepreneurship development and industrial coordination Department	02/09/2024	06/09/2024	Government Polytechnic Nanakpur(Haryana) offline
22	Vinod Kumar	SEET/EE	FDP on Solar PV Installer by Skill India	02/09/2024	09/09/2024	Online
23	Archna	SEET/EE	FDP on Internet of Things by Skill Dzire	18/10/2024	19/11/2024	Online

24	Parul	SEET/EE	FDP on Internet of Things by Skill Dzire	18/10/2024	19/11/2024	Online
25	Ankush Pathania	SEET/EE	FDP on Electric Vehicle by Skill Dzire	18/10/2024	19/11/2024	Online
26	Vinod Kumar	SEET/EE	FDP on Solar Power Plant Design by Skill Dzire	18/10/2024	19/11/2024	Online
27	Ankush Pathania	SEET/EE	FDP on Solar PV Installation Helper by Skill India	18/10/2024	26/12/2024	Online
28	Mahender Pal	SEET/EE	FDP on Solar PV Installation Helper by Skill India	18/12/2024	26/12/2024	Online
29	Ankush Pathania	SEET/EE	FDP on Solar PV Installer by Skill India	18/12/2024	26/12/2024	Online
30	Mahender Pal	SEET/EE	FDP on Solar PV Installer by Skill India	18/12/2024	26/12/2024	Online
31	Archana	SEET/EE	FDP on Artificial Intelligence by Skill Dzire	17/03/2025	31/03/2025	Online
32	Vinod Kumar	SEET/EE	FDP on Auto CAD (EEE) by Skill Dzire	17/03/2025	31/03/2025	Online
33	Ankush Pathania	SEET/EE	FDP on AutoCAD (EEE) by Skill Dzire	17/03/2025	31/03/2025	Online

### 1.9. Workshops Attended by Faculty:

S.No.	Name of Faculty	School	Name of workshop	Date		Places
				From	To	
1	Ms. Pallvi Dogra	Buest Nursing College	Evidence based nursing practice	16/12/2024	22/12/2024	PGI, Chandigarh
2	Ms. Bandna Devi					
3	Ms. Sona Sharma	Buest Nursing College	Zero tolerance for Infections :Enhancing safety through IPC	25/04/2025	26/04/2025	IGMC, Shimla
4	Vinod kumar	SEET/EE	Workshop conducted by Department of Electrical Engineering on Industrial Automation by Er. Nishant Badal, MSME	28/11/2024	28/11/2024	Baddi University (SEET)
5	Ankush Pathania					
6	Mahender Pal					
7	Parul					
8	Archana					
10	Dr. Geena Sharma					
11	Ishan Thakur					
12	Vinod kumar					
13	Mahender Pal	Workshop conducted by Department of Electrical Engineering on Electric Vehicles & Solar Power by MSME	09/12/2024	13/12/2024		
14	Ishan Thakur					
15	Dr. Geena Sharma					

16	Ankush Pathania		Workshop conducted by the Department of Electrical Engineering on Industrial Automation by SOFCON India Pvt. Ltd.	17/02/2025	17/02/2025	
17	Mahender Pal					
18	Parul					
19	Archana					
20	Dr. Geena Sharma					
21	Ishan Thakur					
22	Aman Choudhary					
23	Jatin					
24	Vinod kumar					
25	Ankush Pathania					
26	Mahender Pal					
27	Parul					
28	Archana					
29	Dr. Geena Sharma					
30	Ishan Thakur					
31	Jatin					
32	Ms. Sheetal Sharma	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024	SPES, BUEST
33	Ms. Sheetal Sharma	SPES	American Chemical Society-Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024	
34	Ms. Sheetal Sharma		Ethical Use of Artificial Intelligence (AI) in Higher Education, Research & Productivity	01/05/2025	03/05/2025	
35	Ms. Priya Sharma	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024	SPES, BUEST
36	Ms. Priya Sharma	SPES	American Chemical Society-Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024	
37	Ms. Priya Sharma		Latex for Technical Writing	29/04/2025	30/04/2025	

						University, New Delhi
38	Mr. Vishal Sharma	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024	SPES, BUEST
39	Mr. Vishal Sharma	SPES	American Chemical Society-Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024	
40	Ms. Manju Jakhar	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024	
41	Ms. Manju Jakhar	SPES	American Chemical Society-Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024	
42	Ms. Manju Jakhar		Ethical Use of Different AI Tools in Academic Writing	20/01/2025	21/01/2025	
43	Mr. Vikram Jeet Singh	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024	
44	Mr. Vikram Jeet Singh	SPES	American Chemical Society-Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024	
45	Ms. Archana Kumari	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024	
46	Ms. Archana Kumari	SPES	American Chemical Society-Chemistry Festival Workshop on Chemistry Wonderland: Explore,	25/11/2024	26/11/2024	

			discover&create		
47	Ms. Swati Sharma	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
48	Ms. Swati Sharma	SPES	American Chemical Society-Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024
49	Ms. Komal	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
50	Ms. Komal	SPES	American Chemical Society-Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024
51	Ms. Deepika	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
52	Ms. Deepika	SPES	American Chemical Society-Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024
53	Ms. Kritika	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
54	Ms. Kritika	SPES	American Chemical Society-Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024
55	Ms. Priyanka Kaundal	Central Sophisticated	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024

		Instrumental Lab (SPES)			
56	Ms. Priyanka Kaundal	SPES	American Chemical Society- Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024
57	Ms. Muskan	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
58	Ms. Muskan	SPES	American Chemical Society- Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024
59	Ms. Mehak	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
60	Ms. Mehak	SPES	American Chemical Society- Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024
61	Ms. Shalini Sharma	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
62	Ms. Shalini Sharma	SPES	American Chemical Society- Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024
63	Ms. Saroj Kumari	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
64	Ms. Saroj Kumari	SPES	American Chemical Society-	25/11/2024	26/11/2024

			Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create		
65	Ms. Anupama Kumari	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
66	Ms. Anupama Kumari	SPES	American Chemical Society- Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024
67	Ms. Anupama Kumari	SPES	National Intellectual property Awareness Mission	24/02/2025	24/02/2025
68	Ms. Alka Sharma	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
69	Ms. Alka Sharma	SPES	American Chemical Society- Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024
70	Dr. Bhartendu Sharma	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
71	Dr. Bhartendu Sharma	SPES	American Chemical Society- Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create	25/11/2024	26/11/2024
72	Mr. Mukesh Kumar	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
73	Mr. Mukesh Kumar	SPES	American Chemical Society-	25/11/2024	26/11/2024

			Chemistry Festival Workshop on Chemistry Wonderland: Explore, discover&create		
74	Prof. (Dr) Ravinesh Mishra	Central Sophisticated Instrumental Lab (SPES)	Analytical Workshop on IR, UV & HPLC	25/11/2024	25/11/2024
75	Prof. (Dr) Ravinesh Mishra	SPES	American Chemical Society- Chemistry Festival Workshop on Chemistry	25/11/2024	26/11/2024

### 1.10. Conferences Attended by Faculty:

S.No.	Name of Faculty	School	International / National	Name of Conference	Date		Places
					From	To	
1	Ms.Kavita Choudhary	Buest Nursing College	National	Enhancing Research Quality: Ethical Practices, Manuscript Writing ,Indexed Strategies for better citation	12/03/2025	12/03/2025	Offline
2	Ms.Pallvi Dogra						
3	Mrs. Sarvjeet Kaur/Dr.Harpreet Kaur/Dr. Arush Sharma/Ms. Suchi Sharma	SoS	International	Material and Biological Science	16/11/2024	17/11/2024	Offline
4	Dr. Ria Sharma	SoS	International		07/02/2025	08/02/2025	Online
5	Miss Neha Chandel	SoS	International	Life Science, Health and Environment Sustainability (ICLHES)	27/02/2025	27/02/2025	Online
6	Dr. Harpreet Kaur	SoS	International	“Green and Sustainable Remediation of Carbendazim Contaminated Water Using Neem Derived sorbents”	20/03/2025	20/03/2025	Online
7	Ms. Suchi Sharma	SoS	International	“Arsenic (III) Removal from Industrial Effluent Using M-CPB/LDH Nanohybrid	20/03/2025	20/03/2025	Offline
8	Ms. Suchi Sharma	SoS	International	“Layered Double Hydroxides for Efficient Removal of Arsenic; a Sustainable Solution”	28/03/2025	29/03/2025	Offline
9	Ms. Anshika Sharma	SoS	International	Recent Advances in Applied Sciences (ICRAAS-2025)			Offline

10	Mrs. Sarvjeet Kaur	SoS	International	Recent Advances in Applied Sciences (ICRAAS-2025)			Online
11	Mrs. Sarvjeet Kaur	SoS	International	“Effects of Substituents on Mutual Induces-Fit Controlled Hydrogen Bonded Capsules Formation”			Offline
12	Dr. Harpreet Kaur	SoS	International	Greening the future: Innovation and Challenges in Sustainable Chemical Engineering”	03/04/2025	05/04/2025	Online
13	Mrs. Sarvjeet Kaur	SoS	International	Greening the future: Innovation and Challenges in Sustainable Chemical Engineering”	03/04/2025	05/04/2025	Online
14	Dr. Ravi Kumar	SoS	International	Euro-Asian Conference on Sustainable Nanotechnology, Environment & Energy(SNEE-2025	12/06/2025	13/06/2025	Online
15	Mrs. Sarvjeet Kaur/Dr.Harpreet Kaur/ Dr. Arush Sharma/Ms. Suchi Sharma	SoS	International	Sustainable Materials and Bioresource Integration: Bridging Technology and Traditional Knowledge	14/06/2025	15/06/2025	Offline
16	Dr. Aradhana Dohroo	SOAS	International	Natural farming Innovation: Enhancing soil health and seed quality with AI and drones for greener Agricultural future.	03/11/2025	05/11/2025	Hybrid mode
17	Dr. Diksha	SOAS	International	Natural farming Innovation: Enhancing soil health and seed quality with AI and drones for greener Agricultural future.	03/11/2025	05/11/2025	Hybrid mode
18	Dr. Deepak	SOAS	National	Precision Farming: A sustainable Approach on the occasion of National Conference “Drone A Boom for Agriculture”	21/11/2025	22/11/2025	Hybrid mode
19	Dr. Navpreet Kaur (PT)	SOMS	National	HIMCLAVE-2 conference IAP-HP	17/05/2025	18/05/2025	Bhara University, Shimla

20	Ms. Alka Sharma	SPES	International	Computational Drug Design: Trends, Challenges, and Future Prospects	22/03/2025	22/03/2025	Govt. College of Pharmacy Rohru, Distt. Shimla, Himachal Pradesh
21	Ms. Anupama Kumari		International	Innovation in Mesoscience & Nanotechnology: A Futuristic Paradigm	13/09/2024	14/09/2024	Laureate Institute of Pharmacy, Kathog
22	Ms. Anupama Kumari		International	Computational Drug Design: Trends, Challenges, and Future Prospects	22/03/2025	22/03/2025	Govt. College of Pharmacy Rohru, Distt. Shimla, Himachal Pradesh
23	Ms. Saroj Kumari		International	Computational Drug Design: Trends, Challenges, and Future Prospects	22/03/2025	22/03/2025	Govt. College of Pharmacy Rohru, Distt. Shimla, Himachal Pradesh
24	Ms. Asha		International	Computational Drug Design: Trends, Challenges, and Future Prospects	22/03/2025	22/03/2025	Govt. College of Pharmacy Rohru, Distt. Shimla, Himachal Pradesh
25	Ms. Manju Jakhar		International	Computational Drug Design: Trends, Challenges, and Future Prospects	22/03/2025	22/03/2025	Govt. College of Pharmacy Rohru, Distt. Shimla, Himachal Pradesh
26	Ms. Mehak		International	Computational Drug Design: Trends, Challenges, and Future Prospects	22/03/2025	22/03/2025	Govt. College of Pharmacy Rohru, Distt.

							Shimla, Himachal Pradesh
27	Ms. Deepika		International	Computational Drug Design: Trends, Challenges, and Future Prospects	22/03/2025	22/03/2025	Govt. College of Pharmacy Rohru, Distt. Shimla, Himachal Pradesh
28	Ms. Archana Kumari		National	Knowledge for Sustainable Development	27-09-2024	27-09-2024	Baddi University
29	Ms. Archana Kumari		National	Emerging Trends, Opportunities and Challenges in Pharmaceutical Sciences	28/09/2024	28/09/2024	Minerva college of pharmacy, Indora (H.P.)
30	Ms. Archana Kumari		International	Contemporary Trends in Business Management Research: Sustainability, Innovation & Growth (CTBMR-2025)	09/01/2025	10/01/2025	Chandigarh Group of Colleges, Jhanjeri, Mohali.
31	Ms. Komal Pathania		International	Innovation in Mesoscience & Nanotechnology: A Futuristic Paradigm	13/09/2024	14/09/2024	Laureate Institute of Pharmacy, Kathog
32	Ms. Komal Pathania		International	Computational Drug Design: Trends, Challenges, and Future Prospects	22/03/2025	22/03/2025	Govt. College of Pharmacy, Rohru
33	Ms. Manju Jakhar		National	Innovative Drug Delivery, Phytopharmaceuticals, and Healthcare Policy Integration	21/01/2025	21/01/2025	Guru Gobind Singh College of Pharmacy, Yamuna Nagar, Haryana

34	Ms. Manju Jakhar	International	Pharma Connect- Integrating Science, Industry & Technology for a Sustainable Future	17/01/2025	18/01/2025	Dev Bhoomi Uttarakh and Universit y, Dehradu n
35	Ms. Manju Jakhar	International	Computational Drug Design: Trends, Challenges, and Future Prospects	22/03/2025	22/03/2025	Govt. College of Pharmac y, Rohru
36	Ms. Muskan Sharma	International	Emerging Trends Opportunities and Challenges in Pharmaceutical Sciences	28/09/2024	28/09/2024	Minerva College of Pharmac y, Indora
37	Ms. Muskan Sharma	National	Innovative Drug Delivery, Phytopharmaceuticals, and Healthcare Policy Integration	21/01/2025	21/01/2025	Guru Gobind Singh College of Pharmac y, Yamuna Nagar, Haryana
38	Ms. Priya Sharma	International	Contemporary Trends in Business Management Research: Sustainability, Innovation & Growth	09/01/2025	10/01/2025	Chandiga rh Group of Colleges, Jhanjeri, Mohali, Punjab.
39	Ms. Priya Sharma	National	Knowledge for Sustainable Development.	27/09/2024	27/09/2024	Baddi Universit y of Emergin g Sciences &Techno logy, Baddi
40	Ms. Saroj Kumari	International	Higher Education Reforms: Implications on Pharmacy Education & Research	27/03/2025	28/03/2025	Shobhit Universit y
41	Ms. Shalini Sharma	International	Innovation in Mesoscience & Nanotechnology: A Futuristic Paradigm	13/09/2024	14/09/2024	Laureate institute of Pharmac y, Kathog
42	Mr. Vikram Jeet Singh	International	Higher Education Reforms: Implications on Pharmacy &	27/03/2025	28/03/2025	Shobhit Universit y,

				Research			Gangoh	
43	Ms. Sheetal Sharma		International	Innovation in Mesoscience & Nanotechnology: Futuristic Paradigm	A	13/09/2024	14/09/2024	Laureate institute of Pharmacy, Kathog
44	Ms. Sheetal Sharma		International	Higher Education Reforms: Implications on Pharmacy & Research		27/03/2025	28/03/2025	Shobhit University, Gangoh
45	Ms. Swati Sharma		International	Higher Education Reforms: Implications on Pharmacy & Research		27/03/2025	28/03/2025	Shobhit University, Gangoh
46	Mr. Vishal Sharma		International	Higher Education Reforms: Implications on Pharmacy & Research		27/03/2025	28/03/2025	Shobhit University, Gangoh

### 1.11. Webinars/Seminars Attended by Faculty:

S.No.	Name of Faculty	School	Webinars/Seminars	Date	Place
1	Dr. Munish Sharma	SOAS	Food.Planet. Health	15/02/2025	Online
2	Dr. Savita Rani				
3	Dr. Deepak				
4	Mr. Gurwinder Singh				
5	Mr. Rohit				
6	Ms. Sheetal Sharma		Emulgels: A Versatile Drug Delivery System	16/02/2025	Society of Pharmaceutical Science & Research, Jhansi, UP

7	Ms. Sheetal Sharma	SPES	Global Drug Development-Trends, Challenges and Opportunities	02/03/2025	Society of Pharmaceutical Science & Research, Jhansi, UP
8	Ms. Sheetal Sharma		Community Pharmacy and DigitalHealth: A New Era in Pre Diabetes Management	09/03/2025	Society of Pharmaceutical Science & Research in association with Malaysian Pharmacist Society
9	Ms. Sheetal Sharma		Trials and Beyond: Transforming Clinical Research in The Digital Age	06/04/2025	Society of Pharmaceutical Science & Research, Jhansi, UP
10	Ms. Shalini Sharma		Climate change and respiratory health	17/09/2024	International Pharmaceutical federation
11	Ms. Shalini Sharma		Artificial Intelligence on Pharmaceutical Care	02/02/2025	SPSR in association of Malasian Pharmacist Society
12	Ms. Muskan Sharma		Exploring Pharmaceutical Innovation: The Future of Pharmacy	26/10/2024	DR.M.S. Gosavi College of Pharmaceutical Education & Research
13	Ms. Muskan Sharma		Strategies for Pharmaceutical Product Development and Regulatory Success	01/03/2025	DR.M.S. Gosavi College of Pharmaceutical Education & Research
14	Ms. Manju Jakhar		Exploring Pharmaceutical Innovation: The Future of Pharmacy	26/10/2024	Dr. M.S. Gosavi College of Pharmaceutical Education & Research

### 1.12. Industrial visits organised for students:

S.No.	School/Deptt	Program	Semester	Industry/Organisation	Date
1	SEET/CSE	BCA	BCA 3 <sup>rd</sup> and MCA 3 <sup>rd</sup>	Excellence Technology Mohali	23/10/2024 and 24/10/2024
2	SEET/CSE	B.Tech	CSE 3 <sup>rd</sup>	Omninos Solutions Mohali	03/10/2024 and 04/10/2024
3	SEET/CSE	BCA	BCA 5 <sup>th</sup> & MCA 3 <sup>rd</sup>	Techangouts Mohali	25/11/2024 and 26/11/2024

4	SEET/CSE	B. Tech	CSE 3 <sup>rd</sup> ,5 <sup>th</sup> &7 <sup>th</sup>	Novem Controls, Mohali	11/11/2024 and 12/11/2024
5	SEET/CSE	BCA	BCA 1 <sup>st</sup> , MCA 1 <sup>st</sup>	CS Soft Solutions Mohali	11/09/2024
6	SEET/CSE	BCA	BCA 2 <sup>nd</sup> and MCA 2 <sup>nd</sup>	Vpro Tech Digital Mohali	17/02/2025
7	SEET/CSE	B.Tech	CSE 6 <sup>th</sup>	Bebo Technologies	28/02/2025
8	SEET/CSE	BCA	BCA 4 <sup>th</sup>	Future IT Touch Chandigarh	11/03/2025
9	SEET/CSE	B.Tech	CSE 4 <sup>th</sup>	Pisoft Informatics PVT LTD Mohali	02/04/2025
10	SEET/CSE	B.Tech	CSE 4 <sup>th</sup> & 6 <sup>th</sup>	Red Sky Advance Solutions PVT LTD Mohali	10/04/2025
11	SEET/CE	B. Tech CE	4 <sup>th</sup> & 8 <sup>th</sup>	Bagheri Cement. Works, Village Pandiyana PO--Bagheri, Tehsil - Nalagarh, District-Solan,	21/05/2025
12	SEET/CE	B. Tech CE	3 <sup>rd</sup> & 7 <sup>th</sup>	Rural Livelihood Centre Project in Karpalpur, Nalagarh.	27/11/2024
13	BUEST Nursing College	B.Sc. Nursing	3 <sup>rd</sup>	INSCOL health skill lab , industrial area phase 1 Chandigarh	09/08/2024
14	BUEST Nursing College	B.Sc. Nursing	3 <sup>rd</sup>	Pingalwara Charitable Society ,Amritsar	24/08/2024
15	BUEST Nursing College	B.Sc. Nursing	4 <sup>th</sup>	Prabh aasra Vill. Padiala , Distt SAS Nagar, Punjab 140103	13/12/2024
16	SMS	B.Com	3 <sup>rd</sup>	MSME,Baddi	20/03/2025

17	SMS	BBA	3 <sup>rd</sup>	Sun Pharma's Baddi	25/02/2025
18	SMS	B.Com/BBA	4 <sup>th</sup>	Timex Indian Express Industrial Area, Sector- 6 Panchkula-Chandigarh 134109	12/02/2025
19	SMS	MBA	2 <sup>nd</sup> & 4 <sup>th</sup>	TVS Motor Company, Nalagarh	7/02/2025
20	SMS	B.Com	2 <sup>nd</sup>	Auro Textiles(Vardhman Group),Baddi .	7/02/2025
21	SMS	BBA	2 <sup>nd</sup>	Business Standard in Panchkula	04/02/2025
22	SMS	B.Com/BBA	3 <sup>rd</sup>	Timex Indian Express Industrial Area, Sector- 6 Panchkula-Chandigarh 134109	28/11/2024
23	SMS	BBA/B.Com	3 <sup>rd</sup>	Timex Group, Baddi	14/10/2024
24	SMS	BBA	5 <sup>th</sup>	Business Standard in Panchkula	4/10/2024
25	SMS	B.COM	5 <sup>th</sup>	M/S Deepak Spinners Ltd, Baddi	3/10/2024
26	SMS	B.Com	3 <sup>rd</sup>	ELIN Appliances, Baddi	20/09/2024
27	SMS	B.Com/BBA	1 <sup>st</sup>	Timex Indian Express Industrial Area, Sector- 6 Panchkula-Chandigarh 134109	18/09/2024
28	SOS	M.Sc. Chemistry	II & IV	ITC Limited Manpura, Baddi on	29/08/2024.
M.Sc. Microbiology					
B.Sc. Chemistry					

29	SOS	M.Sc. Chemistry	II & IV	Dabur India, Manpura	27/09/2024
		M.Sc. Microbiology			
30	SOS	B.Sc. Chemistry	I & II	Dr. Reddy's Laboratories Limited, Jharmajri	19/10/2024
31	SOS	B.Sc. Chemistry	II	RM Chemicals Pvt Ltd, Jharmajri	19/10/2024
32	SOS	M.Sc. Chemistry	I & III	NIPER, Mohali	08/11/2024
		M.Sc. Microbiology			
		B.Sc. Chemistry			
33	SOS	M.Sc. Chemistry	I & II	Venus Remedies Ltd. Jharmajri, Baddi	06/02/2025
34	SOS	B.Sc. Chemistry	I & III	Dabur India Ltd. Manpura, Baddi	27/02/2025
		M.Sc. Chemistry			
35	SOS	B.Sc. Chemistry	II	Macleods Pharma, Baddi	08/04/2025
		M.Sc. Microbiology			
37	SOS	M.Sc. Microbiology	II	Unichem Laboratories Limited, Bhatauli Kalan, Baddi	26/04/2025
		B.Sc. Chemistry			
37	SOS	M.Sc. Chemistry	II	Oxigen Laboratories Limited, Baddi	03/05/2025

		B.Sc.Chemistry			
		B.Sc.Chemistry			
38	SOAS	B.Sc. (hons) Agriculture	1 <sup>st</sup> , 3 <sup>rd</sup> , and 7 <sup>th</sup>	Visit to Himachal Nursery Nalagargh	25/09/2024
39	SOAS	B.Sc. (hons) Agriculture	1 <sup>st</sup> , 3 <sup>rd</sup> , and 7 <sup>th</sup>	Visit to CPRI (Central Potato Research Institute) Shimla	25/10/2024
40	SOAS	B.Sc. (hons) Agriculture	1 <sup>st</sup> , 3 <sup>rd</sup> , and 7 <sup>th</sup>	Visit to Research Centre for Subtropical Fruits, Department of Horticulture (CSTF), Kurukshetra	06/11/2024
41	SOAS	B.Sc. (hons) Agriculture	1 <sup>st</sup> , 3 <sup>rd</sup> , and 7 <sup>th</sup>	visited the horticulture department's flower nursery in Parwanoo	01/02/2025
42	SOAS	B.Sc. (hons) Agriculture	1 <sup>st</sup> , 3 <sup>rd</sup> , and 7 <sup>th</sup>	Saini organic farm Khalidpur.	20/02/2025
43	SOAS	B.Sc. (hons) Agriculture	1 <sup>st</sup> , 3 <sup>rd</sup> , and 7 <sup>th</sup>	Future grower farm at Ghanouli	21/02/2025
44	SOAS	B.Sc. (hons) Agriculture	1 <sup>st</sup> , 3 <sup>rd</sup> , and 7 <sup>th</sup>	The India Meteorological Department (IMD), Chandigarh, under the Ministry of Earth Sciences.	13/02/2025
45	SEET/EE	B.Tech	3 <sup>rd</sup> /5 <sup>th</sup> /7 <sup>th</sup>	Wonder Automation	18/09/2024
46	SEET/EE	B.Tech	3 <sup>rd</sup> /5 <sup>th</sup> /7 <sup>th</sup>	RM Chemicals	19/10/2024
47	SEET/EE	B.Tech	3 <sup>rd</sup> /5 <sup>th</sup> /7 <sup>th</sup>	Anandpur Sahib Hydro Plant	25/11/2024
48	SEET/EE	B.Tech	3 <sup>rd</sup> /5 <sup>th</sup> /7 <sup>th</sup>	ITC Manpura	07/12/2024
49	SEET/EE	B.Tech	4 <sup>th</sup> /6 <sup>th</sup> /8 <sup>th</sup>	Ambuja Cement Nalagarh	21/03/2025
50	SOMS	BPT	IV	Muscular Dystrophy Centre, Solan	18/11/2024

51	SOMS	BPT	IV	Ottobock center Mohali sec- 65 Punjab	20/11/2024
52	SOMS	BPT	IV	clinical free health check up at IAMD SOLAN	20/02/2025-06/03/2025
53	SOMS	BPT	III	Clinical Postings at Alchemist Hospital Panchkula	10/02/2025-10/03/2025
54	SOMS	BPT	IV	Clinical Postings at Alchemist Hospital Panchkula	11/05/2025
55	SPES	B.Pharm.	3 <sup>rd</sup> Sem/ 2 <sup>nd</sup> Year	Macleods Pharmaceuticals Ltd., Village-Khuruni, Distt- Solan, Baddi, H.P	26/09/2024
56	SPES	B.Pharm.	1 <sup>st</sup> Sem/ 1 <sup>st</sup> Year	OXIGEN ANALYTICAL LABORATORIES	04/10/2024
57	SPES	B.Pharm.	5 <sup>th</sup> sem/ 3 <sup>rd</sup> Year	AlkemLaboratorie Ltd.	03/10/2024
58	SPES	M.Pharm.	1 <sup>st</sup> Sem/ 1 <sup>st</sup> Year	ITC Limited	05/10/2024
59	SPES	M.Pharm./B.Pharm.	1 <sup>st</sup> Sem & 5 <sup>th</sup> Sem/ 1 <sup>st</sup> Year & 3 <sup>rd</sup> Year	Sun Pharma, [Pharmaceutical company in Barotiwala Himachal Pradesh]	25/10/2024
60	SPES	B.Pharm.	7 <sup>th</sup> sem (Sec B)/ 4 <sup>th</sup> Year	Baddi pharma & lab chem expo 2024	21/10/2024
61	SPES	B.Pharm.	3 <sup>rd</sup> Sem/2 <sup>nd</sup> Year	Baddi pharma & lab chem expo 2024	23/10/2024
62	SPES	B.Pharm.	7 <sup>th</sup> sem (Sec A) / 4 <sup>th</sup> Year	Baddi pharma & lab chem expo 2024	23/10/2024
63	SPES	B.Pharm.M.Pharm.	3 <sup>rd</sup> sem& 1 <sup>st</sup> sem / 2 <sup>nd</sup> Year/ 1 <sup>st</sup> Year	National Agri-Food Biotechnology Institute (NABI), Mohali Sector 81, Sahibzada Ajit Singh Nagar, Punjab 140308	28/11/2024
64	SPES	B.Pharm.	1 <sup>st</sup> Sem/ 1 <sup>st</sup> Year	Admac Life Sciences Pvt. Ltd., Jharmajri	04/12/2024
65	SPES	D.Pharm./B.Pharm	1 <sup>st</sup> Year/ 1 <sup>st</sup> sem	Aishwarya life sciences pharma pvt. Ltd.lodhi majra	06/12/2024

66	SPES	B.Pharm.	5 <sup>th</sup> sem/ 3 <sup>rd</sup> Year	Botanical Garden Chandigarh Sarangpur, Chandigarh, 160014	07/12/2024
67	SPES	M.Pharm.	1 <sup>st</sup> Sem/1 <sup>st</sup> Year	Glenmark Pharmaceuticals Ltd., Nalagarh.	13/12/2024
68	SPES	D.Pharm	1 <sup>st</sup> Year	VPO Manpura, Tehsil Baddi Distt. Solan, Baddi, Himachal Pradesh, 174101, India	21/12/2024
69	SPES	D.Pharm.	1 <sup>st</sup> Year	City Hospital, Kishanpura, near Panchayat Ghar, Baddi, Himachal Pradesh.	25/03/2025
70	SPES	D.Pharm	1 <sup>st</sup> Year/2 <sup>nd</sup> Year	Oxigen analytical laboratories	03/04/ 2025
71	SPES	D.Pharm	1 <sup>st</sup> Year/2 <sup>nd</sup> Year	Botanical Garden Chandigarh Sarangpur, Chandigarh, 160014	26/04/2025





## 1.12. Project work:

### 1.12.1. Project Base learning (PBL)

Sr. No.	School	Class	Semester	Project Title
1.	SEET	MCA	IV	Weather Applications
2.				Data Analysis Report of Credit Card
3.				Mern Stack Web Development
4.				Mern Stack on Restaurant Management System
5.				Smart CRM- CRM Project
6.				Hospital Management System
7.				DEVHIRE- A Developer Hiring Platform
8.				Shaif's Cuisine Food
9.				Ecommerce Book Shopping Cart Project
10.				Mern Shop
11	SEET	CE	IV	Gravity Dam
12	SMS	MBA	IV	Comparative Analysis of Private & Public Sector Banks in India
13				A Study on Employees Motivation & its impact on Productivity in Hindustan Unilever
14				A Study of Consumer Behaviour towards the use of UPI in Tri-City
15				A Study of the Effectiveness of Trade Shows & expose for building brand presence: A case of TATA Motors
16				The Study on Performance Appraisals of Employees in Packstar Polymers
17				Consumer Buying Behaviour & its influence on sales conversion at GROHE
18				Analyzing Healthcare's campus recruitment strategy for fresh talent with reference to Abbott Healthcare-Baddi

19	A comparative study on DOLO 650 demand surge during the COVID 19 Pandemic
20	DOLO 650 demand surge during COVID-19 Pandemic with reference to YUVENTIS Lifesciences
21	A Study of Customer Satisfaction towards Himalaya Products
22	A Study on Recruitment and Selection procedure with reference to CANAMPREP
23	The Study of Customer satisfaction on DOMINO'S in reference to Baddi
24	A Study on work life balance & its impact on Employees productivity reference toward SBI
25	Evaluating Customer satisfaction & perception in relation to After-Sale Services of TATA Motors
26	Employee Retention Techniques
27	Digital Marketing Mastery: Transforming Customer Interaction in the modern age
28	Identification of Training needs in Packstar Polymers
29	A Study on Investment Pattern of Salaried people
30	A Study on Investment Pattern of Salaried people
31	A Study on HR policies & its implementation in Manjushree Technopack Ltd.
32	A Study on Marketing Strategies of Redmi & its effects on Consumer Distt. Solan Himachal Pradesh Region
33	Study on Financial Planning & Investment habits of Individuals of Solan District
34	A Study on Investor awareness & attitude toward Mutual Fund with reference of BBND
35	To Study the Strategies for new Pharmaceutical product launch (A case study of Lifesigns India)
36	Work-Life Balance among Female employees in Private Universities at Solan District
37	The Study on Effectiveness of Recruitment & Selection strategies at Torrent Pharmaceuticals
38	To Study the Effectiveness of Training on Employees performance at CANAMPREP

39				A Comparative Study of Employee training programs at MC Donald's & Burger King
40				The Study on Effectiveness of Performance Appraisals in YUVENTIS LIFESCIENCES
41				Behavioural Finance: Understanding Retail Investor Psychology in Stock Markets
42				A Study of Customer Satisfaction on Airtel Services
43	SEET	B.Tech (EE)	III	Solar study table lamp
44				Solar study table fan
45				Working Model of UPS
46				Automatic glove for disable person
47			IV	Transmission line fault detection model
48			V	1.3D Printer
49			V	Microcontroller 8086
50			VI	Thermal Power Plant
51				Automatic Vacuum Cleaner

### 1.12.2. Minor Projects:

Sr.No.	BUPIN	Name	Supervisor	Co-supervisor	ThesisTitle
1	23PPM001	Mansi thakur	Prof.Ravinesh Mishra	Dr.Bhartendu Sharma	In silico study of benzopyran derivatives
2	23PPM002	Vasundhra	Prof.T.R. Bhardwaj	Ms.Deepika	Synthesis and designing of potential steroidal neuromuscular blocking agents
3	23PPM003	Indu sharma	Dr. Bhartendu Sharma	Ms.Archana	In silico study synthesis and biological evaluation of some benzopyran benzotriazole hybrids
4	23PPM004	Jyotsna bharti	Prof.T.R. Bhardwaj	Dr.Bhartendu Sharma	Alpha reductase inhibitors Nanaloguein benign prostatic hyperplasia

5	23PPC003	Kanika rao	Prof. Ravinesh Mishra	Mr. Vikramjeet Singh	Evaluation of the Diuretic Potential of Ethanolic Extract of Acaciacatechu Bark in an Aspirin-Induced Diuretic Model Using Albino Wistar Rats.
6	23PPC005	Piyush Tripathi	Dr. Bhartendu Sharma	Ms. Kritika	Investigating the effects of Achyranthes aspera Leaf on Diabetes associated Dementia in Albino Wistar Rats.
7	23PPC006	Komal devi	Prof. Ravinesh Mishra	Ms. Priyanka	Pharmacological Evaluation of Ethanol Extract of Ficus Elastica Leaves Against Aspirin-Induced Peptic Ulcer Model in Albino Wistar Rats
8	23PPC007	Gurmeet	Dr. Bhartendu Sharma	Ms. Swati Sharma	Therapeutic Potential of Leonurus cardiac Against Streptozotocin-Induced Diabetic Nephropathy in Wistar Rat: Comparison with Standard Drug Lisinopril
9	23PPH001	Chandrima	Dr. Bhartendu Sharma	Ms. Sheetal Sharma	Formulation and evaluation of Losartan and Amlodipine loaded nanospheres for management of Hypertension.
10	23PPH002	Narender Kaur	Ms. Saroj Kumari	Ms. Shalini Sharma	Gel containing combination of herbal antimicrobial saloevera, turmeric and honey for the treatment of acne
11	23PPH003	Abhishek Tripathi	Prof. T.R. Bhardwaj	Prof. Ravinesh Mishra	Formulation and evaluation of inulin based colontargeted drug delivery system of Imatinib for colon cancer
12	23PPH004	Sweta thakur	Ms. Sheetal Sharma	Ms. Alka Sharma	Formulation and evaluation of Irbesartan loaded buccal films: a novel approach to enhance patient compliance in Hypertension management
13	23PPH005	Jitender	Ms. Shalini Sharma	Ms. Sheetal Sharma	Development and evaluation of novel tablet for gastric ulcer treatment combining herbal ingredients and mesalamine
					Formulation and evaluation of Bi-Layer tablet filled with

14	23PPH006	Milind thakur	Prof.Ravinesh Mishra	Dr.Bhartendu Sharma	Azithromycine dihydrate, Ketoconazole and Ornidazole as a combination drug as Antifungal and Antibacterial
15	23PPH007	Priyanka kumari	Prof.Ravinesh Mishra	Ms.Shalini Sharma	Formulation and evaluation of topical herbal gel containing extracts of Caricapapaya Linn., Glycyrrhizaglabra, and Curcuma longa for targeted management of warts
16	23PPH008	Ankita	Ms.Alka Sharma	Ms.Muskan Sharma	Development and In-vitro characterization of hydrogel containing a combination of Guduchi, Neem and calendula officinalis extract for the treatment of Diabetic wound healing
17	23PPH009	Ashish thakur	Dr.Bhartendu Sharma	Mr.Vishal Sharma	Development and evaluation of topical herbal gel for wound healing
18	23PPH011	Anjali Rathour	Ms.Priya Sharma	Ms.Saroj Kumari	Formulation and evaluation of HPMC based film forming gel of aspirin for pain management
19	23PPH012	Isha sharma	Dr.Bhartendu Sharma	Ms.Komal	Development and assessment of topical gel containing eucalyptus oil and menthol crystal for dysmenorrhea relief
20	23PPH014	Shivam	Prof.Ravinesh Mishra	Ms.Sheetal Sharma	Formulations and evaluation of capsule filled with hydroxychloroquine and paracetamol for the treatment of rheumatoid arthritis
21	23PPH015	Sakshi verma	Ms. Anupama Kumar	Ms. Alka Sharma	Development and In-vitro characterization of hydrogel containing a combination of turmeric, aloe vera and calendula officinalis extract for the treatment of Fungal nail infection (Onychomycosis)
22	23PPH016				Development and Characterization Strategies for Fast dissolving Oral

		Savita kumari	Ms.Sheetal Sharma	Dr.Bhartendu Sharma	Stripsin the Deliveryof Anti hypertensive Drugs.
23	23PIP001	Aman kumar	Ms.Alka Sharma	Ms.Anupama Kumari	Development and in vitro characterization of the combination no fembelin and neem extract loaded lipospheregel for treatment of acne
24	23PIP002	Vishal Chandel	Ms.AnupamaKumari	Ms.Mehak	Development and invitro characterization of cinnamaldehydeloadedmicrospungegel for treatment of skin fungal infection

### 1.12.3. Minor Projects:

Sr. No.	School	Class	Semester	Project Title
1	SEET	B.Tech.(CSE)	7 <sup>th</sup>	Image Editing Web App
2				Food Delivery Website
3				Notes-Web-App
4				Travel & Hospitality
5				Youtube Clone Website
6				App Note
7				Live Chat Web-App
8				Photography website
9				E-commerce Website
10				Doctor Care
11				Binkeyit clone website
12				Text To Image generator
13				Chat Application
14				Hospital management system
15				Online food ordering system

16				Job portal
17				Buybusy website
18				Vaction rental website
19				Vault
20		BCA		Car game in python
21		BCA		E- commerce website
22		BCA		University bus and student tracking system
23		BCA		Wheatherforecasting
24		BCA		Word processor
25		BCA		Mobile app for university navigation
26		BCA		Yoga tutorial website
27		BCA		Exploratory data analysis
28		BCA	5 <sup>th</sup>	Water scarcity
29		BCA		Space shooter
30	SEET	BCA	5 <sup>th</sup>	Website
31		CE	7 <sup>th</sup>	Construction of benches using waste material near girl hostel.
32				A descriptive study to assess the knowledge regarding breast cancer screening among women of reproductive age at selected Area of Baddi ,Solan H.P
33	BUEST Nursing College	Nursing	4 <sup>th</sup>	A descriptive study to assess the level of knowledge regarding cervical cancer among women of reproductive age (15-45 years) in CHC Baddi ,Solan H.P
34				A Study To Assess The effective of STP on knowledge regarding Iron Deficiency Anaemia among Adolescent Girls at, Government Senior Secondary School Baddi, Solan, H.P
35		B.Tech (EE)	7 <sup>th</sup>	Music System Integrated with 200 Watt Stereo Amplifier, Bluetooth, USB and Mic Accessibility
36	SEET			Design and Development of an Eco-friendly Solar Electric Vehicle for general purpose transportation

#### 1.12.4. Major Projects:

Sr. No.	School	Class	Semester	Project Title
	SEET	B.Tech.(CSE)	8 <sup>th</sup>	Food Ordering System
1.				Student Result Management System
2.				Car Rental Website
3.				E-Commerce Website
4.				E-Learning Website
5.				Orange HRM Automation
6.				Inverter Monitoring Website
7.				Quick Doc
8.				Tomato Website
9.				Blog Application
10.				Internetwork Management & Security
11.				Interview Lab
12.				IPL Score Prediction
13.				Smart PG Finder
14.				Music App Echo
15.	GreenCard Website			
17.	BCA	6 <sup>th</sup>	Text To Speech Converter	
18.			OmMantra (website)	
19.			Grocery Store Website	
20.			Restaurant Website	

21.			E-Commerce Website
22.			Book App Store
23.			Food Ordering App
24.			Hospital Management System
25.			Hotel Management website
26.			Caesar Cipher
27.			J.A.R.V.I.S Voice Assistant
28.			Online Food Ordering System
29.			Music App
30.			BugMe (Website)
31.			Text To Image Generator
32.			KX Chatz: Real Time Communication & Collaboration
33.			Aura AI
34.			Online Shopping Website
35.			White Board Website
36.			E Learning Website
37.			Voice Assistant

38		CE	8 <sup>th</sup>	Sustainable Concrete development utilizing bacteria based Self Healing Properties
39	SOS	M.Sc. Chemistry	4 <sup>th</sup>	Aloe-Vera based bioabsorbent for the efficient removal of indigo dye from industrial effluents
40				Sustainable biochar-supported Bismuth Nitrate nanostructures for degradation of methylene blue from aqueous solution
41				Synthesis and Characterization of Biochar encapsulated layered double hydroxide composite for the removal of toxic pollutant from the Aqueous system
42				Synthesis and Characterization of metal organic framework using terephthalic acid dihydrazide
43	SOS	M.Sc. Microbiology	4 <sup>th</sup>	Phytochemical Screening and Antimicrobial Investigation of “ <i>Moringa oleifera</i> ”
44				Phytochemical Screening and Antibacterial Evaluation of <i>Rosemary</i> , <i>Terminalia chebula</i> & <i>Glycyrrhiza glabra</i>
45				Exploration of indigenous bacteria isolated from Rhizosphere of <i>Catharanthus roseus</i> for their plant growth promotion under abiotic stress conditions
46				Evaluation of Rhizospheric bacteria isolated from roots of <i>Pisum sativum</i> for plant growth promoting traits under salt stress conditions
47	SEET	B.Tech(EE)	8 <sup>th</sup>	Music System Integrated with 200Watt Stereo Amplifier, Bluetooth, USB and Mic Accessibility
48	SEET	B.Tech(EE)	8 <sup>th</sup>	Design and Development of an Eco-friendly Solar Electric Vehicle for general purpose transportation

#### 1.12.5. Training Projects:

Sr. No.	School	Class	Semester	Project Title
1	SMS		6 <sup>th</sup>	A study on analysis of customer satisfaction with respect
2				A study on working capital management

3			A study on training and development
4			A study on procedures and pattern of GST
5			A study on analysis of customer satisfaction with respect
6			Impact of Training and Development
7			Examining the relationship between HR practices and employee well being
8			Comparative Study on GST return
9			A study on Recruitment
10			A study on role of subsidiary book
11			Study of training and development on commercial activities
12			A study on training and development
13	B.com		A study of recruitment & selection process
14			Training and development
15			Training and Development
16			A study on Recruitment and Selection
17			Examining the relationship between HR practices and employee well being
18			A study on analysis of Customer Satisfaction with respect to Aurum Medicare pvt. ltd.
19			A study of Human Resources management
20			Analysis the impact of training and development
21			The role of digital marketing on surgical products
22			A comparative financial study between tvs and hero motors
23			Factors influencing emi default
24			A study on analysis of customer satisfaction with respect to shiv katha udyog put.ltd
25	B.com	6 <sup>th</sup>	A study on Human Resource Management
26			Recruitment & Selection Process

27	BBA	6 <sup>th</sup>	A Study on Job rotation of employees with reference to Curetech formulations Pvt. Ltd
28			A Study on Effectiveness of HR Policies & Practices
29			A Study on Effectiveness of HR Policies & Practices
30			A study on Recruitment and Selection
31			A study on Training and development
32			A Study On Recruitment and Selection
33			A study on consumer satisfaction to towards the product and services of co-operative bank
34			A study on consumer satisfaction to towards the product and service
35			"A Study of Recruitment & Selection"
36			Training and development (HRM)
37			A study on Consumer satisfaction towards the product and service
38			Training and development (HRM)
39			Introduction to training & development
40			A Study on Employees Absenteeism
41			A study on Human Resource Management
42			A Study of Financial Statement Analysis
43			an in insight of human resource management
44			A Study On The Recruitment and Induction Process
45			"The study on training and development "
46			Effectiveness of HR policies and practices
47			Brief study of human resources
48			A study on recruitment and selection
49			A Study on analysis of Customer Satisfaction
50			Marketing Management
51			A study on effectiveness of HR policies & Practices
52			works done bye HR : employee onboarding and induction

53			Inside The HR Department: Employee Onboarding and Induction
54			A study on consumer satisfaction to towards the product and services of co-operative bank
55			Study of Training and Development
56			Study on training and development
57			A study of recruitment & selection
58			Effectiveness of HR policies and practices
59			Recruitment & Selection Process
60			A Study on Job rotation of employees with reference to Curetech formulations Pvt. Ltd
61			A Study on Effectiveness of HR Policies & Practices
62			A Study on Effectiveness of HR Policies & Practices
63			A study on Recruitment and Selection
64			A study on Training and development
65			A Study On Recruitment and Selection
66	SMS	MBA	financial statement analysis
67			Detail study on training and development of MDC Pharmaceuticals
68			Working capital management
69			A study on training and development process in small d scale industries
70			recruitment and selection process in Packstar Polymer.
71			The study on the effectiveness of Induction programs a vardhman textiles t
72			Evaluating the effectiveness of recruitment and selection, strategies in MDC Pharmaceuticals
73			Optimization supply chain efficiency in pharmaceuticals distribution
74			A study on training and development procedure
75			A study on the management of supply chain and distribution network in sun pharmaceuticals

76			A study on effectiveness of training and development in Embros automotives
77			
78			A study on employment motivation programme
79			recruitment and selection process with special reference to canam consultants
80			Evaluating the effectiveness of recruitment and selection and practices in building a competitive workforce
81			The study on training and development
82			The study on reward and recognition/reward ststem
83			Recruitment and selection
84			Inventory management system
85			Recruitment and selection process in Manjushree
86			The study of Satisfaction of HR team,
87			Analyzing Donors' Behavior Toward Monetary Donations
88			financial statement analysis
89			social media strategy
90			A study on Recruitment and selection
91			A study on employee Satisfaction Survey
92			identify the training needs and development
93			A study on the process of recruitment and induction in Zydus Life Science
94			tthe study on recruitment and selection practices in Yuventis Lifescience
95			Evaluating the Effectivness of Digital Marketing Strategies on Brand Visibilty and Customer
96			Customer Satisfaction with Reference to Jankey Polymers

### 1.13. Student's achievements/recognitions:

Sr. No.	School/Deptt/	Program/Semester	Name of Student	BUPIN	Position in Class	CGPA (up to Previous Sem)	Passing Year	
1	SEET/CSE	B.Tech. (1 <sup>st</sup> )	Nandini Singh	24UCS027	1 <sup>st</sup>	9.78	2028	
2			Rudan Chandel	24UCS028	2 <sup>nd</sup>	8.85	2028	
3			Bimla	24UCS013	3 <sup>rd</sup>	8.49	2028	
4		B.Tech. (3 <sup>rd</sup> )	IshaVerma	23UCS026	1 <sup>st</sup>	9.33	2027	
5			ReenaKumari	23UCS063	2 <sup>nd</sup>	9.16	2027	
6			Bavlesh Kumar	23UEE003	3 <sup>rd</sup>	9.14	2027	
7		B.Tech. (5 <sup>th</sup> )	Sarthak Chawla	22UCS072	1 <sup>st</sup>	9.84	2026	
8			Aman Gupta	22UCS017	2 <sup>nd</sup>	9.82	2026	
9			Naman	22UCS026	3 <sup>rd</sup>	9.49	2026	
10		B.Tech. (7 <sup>th</sup> )	Bishnupriya Patra	21UCS035	1 <sup>st</sup>	9.54	2025	
11			Kishor Kumar	21UCS023	2 <sup>nd</sup>	9.48	2025	
12			Suman	21LCS005	3 <sup>rd</sup>	9.24	2025	
13		B.Tech. CSE(AI/ML) (3 <sup>rd</sup> )	Maanav Dadwal	23UCS054	1 <sup>st</sup>	9.14	2027	
14			Jiya Sharma	23UCS018	2 <sup>nd</sup>	8.67	2027	
15			Akhil	23UCS051	3 <sup>rd</sup>	8.05	2027	
16		BCA	BCA (1 <sup>st</sup> )	Piyush Sharma	24UCA021	1 <sup>st</sup>	9.62	2027
17				Tamanna Thakur	24UCA034	2 <sup>nd</sup>	9.23	2027
18				Aarlin Kamboj	24UCA025	3 <sup>rd</sup>	9.15	2027
19			BCA (3 <sup>rd</sup> )	Sonam Yadav	23UCA070	1 <sup>st</sup>	9.51	2026
20				Subham	23UCA049	2 <sup>nd</sup>	9.23	2026
21				Hitesh Kumar	23UCA075	3 <sup>rd</sup>	8.93	2026

22	SEET/C A	BCA (5 <sup>th</sup> )	Archana	22UCA014	1 <sup>st</sup>	9.63	2025
23			Rakhi Kumari	22UCA013	2 <sup>nd</sup>	9.57	2025
24			Priyanshi Dubey	22UCA005	3 <sup>rd</sup>	8.92	2025
25		MCA (1 <sup>st</sup> )	Geeta Devi Aarti	24PCA001 24PCA009	1 <sup>st</sup>	9.92	2026
26			Muskan	24PCA005	2 <sup>nd</sup>	8.14	2026
27			Parvinder Singh	24PCA002	3 <sup>rd</sup>	7.78	2026
28		MCA (3 <sup>rd</sup> )	Neetu Singh	23PCA023	1 <sup>st</sup>	9.71	2025
29			Sahnaj	23PCA006	2 <sup>nd</sup>	9.17	2025
30			Pratyush Sharma	23PCA007	3 <sup>rd</sup>	8.95	2025
31		CE	CE	Khursaid Nadaf		8 <sup>th</sup>	9.30
32	Vinay Kumar				8 <sup>th</sup>	9.18	
33	MB Lama				4 <sup>th</sup>	8.71	
34	B.Sc. Nursing	B.Sc. Nursing 1 <sup>st</sup>	Rozal Jaswal	24UNU030	1 <sup>st</sup>	9.50	2025
			Akriti Sharma	24UNU028	2 <sup>nd</sup>	8.50	2025
35		B.Sc. Nursing 5 <sup>th</sup>	Meenakshi	21UNU004	1 <sup>st</sup>	7.09	2024
			Muskan	21UNU031	2 <sup>nd</sup>	6.91	2024
			Pardeep	21UNU005	3 <sup>rd</sup>	6.91	2024
36		B.Sc. Nursing 3 <sup>rd</sup>	Muskan	20UNU017	1 <sup>st</sup>	79	2021
			Tanvi Sharma	20UNU020	2 <sup>nd</sup>	77.4	2021
			Siya Chouhan	20UNU028	3 <sup>rd</sup>	75.4	2021
37		B.Sc. Nursing 4 <sup>th</sup>	Nikita Rajput		1 <sup>st</sup>	75.75	2021
				19UNU015			
	Komal Thakur		19UNU042	2 <sup>nd</sup>	75.65	2021	
	Tania Sharma		19UNU002	3 <sup>rd</sup>	75.31	2021	
		Komal Thakur	19UNU042	2 <sup>nd</sup>	75.65	2021	

38		B.Sc. Nursing 6 <sup>th</sup>	Sakshi Singh	21UNU002	1 <sup>st</sup>	8.24	2025	
			Vaishali Shahi	21UNU014	2 <sup>nd</sup>	8.14	2025	
39	SMS	MBA	Payal Jaswal	23PBA031	1 <sup>st</sup>	9.60	2024	
40			Poonam Patel	23PBA029	2 <sup>nd</sup>	9.01	2024	
41			Samriti Mishra	23PBA036	3 <sup>rd</sup>	8.85	2024	
42			Aryan Sharma	24PBA005	1 <sup>st</sup>	8.81	2024	
43			Ishita	24PBA020	1 <sup>st</sup>	8.81	2024	
44			Atul Kumar Pandey	24PBA002	2 <sup>nd</sup>	8.53	2024	
45		BBA	Samiksha Sinha	24UBA025	1 <sup>st</sup>	8.63	2024	
46			Priyanka Negi	24UBA011	2 <sup>nd</sup>	8.42	2024	
47			Sheli Sharma	24UBA020	3 <sup>rd</sup>	7.92	2024	
48			Tamanna Thakur	23UBA006	1 <sup>st</sup>	9.10	2024	
49			Payal Sharma	23UBA004	2 <sup>nd</sup>	9.03	2024	
50			Ayush Kumar	23UBA005	3 <sup>rd</sup>	8.05	2024	
51			Siddhika Upadyay	22UBA056	1 <sup>st</sup>	9.37	2024	
52			Surjeet Sharma	22UBA034	2 <sup>nd</sup>	9.25	2024	
53			Sadhika Upadyay	22UBA040	3 <sup>rd</sup>	9.23	2024	
54			B.COM	Ashu	24UBC032	1 <sup>st</sup>	7.17	2024
55				Manpreet Kaur	24UBC017	2 <sup>nd</sup>	7.08	2024
56				Apoorv Singh	24UBC019	3 <sup>rd</sup>	7.00	2024
57		Sanjana Sharma		23UBC014	1 <sup>st</sup>	9.44	2024	
58		Tamanna		23UBC022	2 <sup>nd</sup>	9.01	2024	
59	Tanishq Gupta	23UBC017		3 <sup>rd</sup>	8.82	2024		
60	Akanksha Negi	22UBC052		1 <sup>st</sup>	9.26	2024		

61			Diksha Sharma	22UBC056	2 <sup>nd</sup>	9.23	2024
62			Rishu Kumari	22UBC036	3 <sup>rd</sup>	9.00	2024
63	SoS	B.Sc. (Hons.) Chemistry (6 <sup>th</sup> )	Shaliza	22UCH006	1 <sup>st</sup>	9.32	2025
64			Priyanka	22UCH005	2 <sup>nd</sup>	9.26	
65			Aditi	22UCH014	3 <sup>rd</sup>	8.16	
66		M.Sc. Chemistry (4 <sup>th</sup> )	Aarti	23PCH003	1 <sup>st</sup>	9.91	2025
67			Navneet	23PCH022	2 <sup>nd</sup>	9.63	
68			Aditi	23PCH014	3 <sup>rd</sup>	9.39	
69		M.Sc. Microbiology (4 <sup>th</sup> )	Moshmi	23PMB002	1 <sup>st</sup>	9.66	2025
70			Priyanka	23PMB005	2 <sup>nd</sup>	9.37	
71			Rajni	23PMB009	3 <sup>rd</sup>	9.36	
72		M.Sc. Mathematics (4 <sup>th</sup> )	Surabhi	23PMA002	1 <sup>st</sup>	9.80	2025
73			Ankita Thakur	23PMA006	2 <sup>nd</sup>	8.91	
74			Anjali Thakur	23PMA001	3 <sup>rd</sup>	7.66	
75	SOAS	B.Sc(Hons) Agriculture/8 <sup>th</sup> Sem	Nitin	21UAG006	1 <sup>st</sup>	7.98	2025
76			Nikhil Kumar	21UAG012	2 <sup>nd</sup>	7.74	2025
77			Peter Keyang	21UAG018	3 <sup>rd</sup>	7.48	2025
78	SEET/EE	B.Tech (4 <sup>th</sup> )	Gajender	24LEE003	1 <sup>st</sup>	9.85	2027
79			Abhishek Thalyari	24LEE001	2 <sup>nd</sup>	9.10	2027
80			Anjali Kumari	24LEE006	3 <sup>rd</sup>	8.31	2027
81		B.Tech (6 <sup>th</sup> )	Khamesh	23LEE006	1 <sup>st</sup>	9.56	2026
82			Prikshit Baner	23LEE011	2 <sup>nd</sup>	9.45	2026
83			Ankush Kumar	23LEE014	3 <sup>rd</sup>	8.75	2026
84		B.Tech (8 <sup>th</sup> )	Hemant Kumar	21UEE015	1 <sup>st</sup>	8.68	2025

85			Abhishek Kumar	21UEE012	2 <sup>nd</sup>	8.09	2025
86			Anish Gaur	22LEE001	3 <sup>rd</sup>	7.76	2025
87	SOMS	4 <sup>TH</sup> Year	Tamanna negi	20UPT009	1 <sup>ST</sup>	79%	2024
88	SPES	B.Pharm (3 <sup>rd</sup> Sem)	Anand Kumar Suman	22UPHO54	1 <sup>st</sup>	9.32	2026
89			Ankita Rana	22UPH039	2 <sup>nd</sup>	9.66	2026
90			Raj Sinsh	22UPH116	3 <sup>rd</sup>	9.64	2026
91		B.Pharm (5 <sup>th</sup> Sem)	Harshit Kumar	21UPH013	1 <sup>st</sup>	9.66	2025
92			Parneet Saini	21UPH105	2 <sup>nd</sup>	9.47	2025
93			Naushad Ahmad	21UPH081	3 <sup>rd</sup>	9.41	2025
94		B.Pharm (7 <sup>th</sup> Sem)	Deepinder Kaur	20UPH065	1 <sup>st</sup>	8.51	2024
94			Aman Kumar Sharma	20UPH031	2 <sup>nd</sup>	8.26	2024
96			Chanchal Kumari	2LLPH011	3 <sup>rd</sup>	8.23	2024

## PUBLICATIONS OF THE UNIVERSITY

### 1. Patents Published/Submitted

S.No.	School/ Deptt	Title	Name of Inventors	Date (Submission/ Grant)	Status (Submitted/ Granted)
1	SMS	Enabled Automated Curriculum Optimization System for Sustainable Educational Development	Dr. Poonam Bassi,	28/02/2025.	Published
2	SMS	Enabled Automated Curriculum Optimization System for Sustainable Educational Development	Ms. Alka Sood,	28/02/2025.	Published
3	SoS	Wall mounted Solar Hydroponic apparatus	Dr. Nidhi Singal, Prof. Simerjit Kaur, Dr. Shakha Sharda, Dr. Parul Dhar, Dr. Reena Chandel, Dr. Kashish Sharma, Dr. Puneet Sapra, Dr. Preetpal Singh	08-04-2025	Granted
4	SOAS	Exploring bioremediation strategies for heavy metals and POPs pollution.	Karnwal, A., Martolia, Savitri, Dohroo, A., Rahman, A., Tawaha, A.R.M. and Malik, T.	2024	PAN: 20231108403 3.
5	SOAS	Biodegradable vegetable and fruit peel- based wound--	Karnwal, A. Martolia, Savitri, Dohroo, A., Rahman, A, Tawaha, A.R.M. and Malik, T.	2024	PAN: 20231108403 2.
6	SOAS	GPS-GUIDED FERTILIZER APPLICATOR DEVICE. Intellectual Property India Patent (Govt of India).	Gangwar S, T.S. Sukanya, Sushmita, Singh G, Dixit A, Gupta V, Doddamani S, Kumari S, Singh AP, Dangi	24-03-2025.	Application No. 452765-001, cbr Number: 206318.
7	SOAS	Devising a protocol for the preparation of medicinally rich herbal kanji drink by the	Rani, S., Rautela, I., Kalia, S., Ruchi and Manral, D.	29-03- 2025.	Application No. 467735-001,

		addition of <i>Moringa oleifera</i> and <i>Zanthoxylum armatum</i> .			cbr Number: 106117.
8	SPES	AI Based Ocular Drug Delivery Device to Control Diabetic Retinopathy.	Ms. Anupama Kumari/ 6429900	19/03/2025	Granted
9	SPES	Nano High Performance Liquid Chromatography Apparatus	Mr. Bhartendu Sharma/ 427700-001	21/08/2024	Granted
10	SPES	Combinational Drug Therapy of Management of Tuberculosis	Mr. Bhartendu Sharma/ 202511024250 A	04/04/2025	Granted
11	SPES	Nano High Performance Liquid Chromatography Apparatus	Mr. Vikram Jeet Singh/ 427700-001	21/08/2024	Granted
12	SPES	Nano High Performance Liquid Chromatography Apparatus	Ms. Sheetal Sharma/ 427700-001	21/08/2024	Granted
13	SPES	Combinational Drug Therapy of Management of Tuberculosis	Ms. Sheetal Sharma/ 202511024250 A	04/04/2025	Granted

## 2. Paper published/accepted in Scopus/SCI/ UGC/Other Journals:

1. Sharma, A., Gupta, R. & Verma, S. (2025) 'Effect of simulation-based learning on clinical decision-making in nursing students', *Indian Journal of Nursing Research*, 14(2), pp. 101–108. ISSN: 2347-1234.
2. Sharma, G. (2024) 'Implementing hardware based Dynamic Voltage Restorer to mitigate voltage sag and swell', *International Journal of Novel Research & Development*, 9(8), August. ISSN: 2456-4184.
3. Sharma, G. (2024) 'Hardware implementation of Dynamic Voltage Restorer to reduce voltage sag/swell', *International Journal for Multidisciplinary Research*, 6(4), August. ISSN: 2582-2160.
4. Archana, Pal, M., Sharma, P., Sharma, G. and Kumar, M. (2025) 'Power Quality Improvement by Using PEMFC-based Quasi Y-Source DVR', *International Journal for Multidisciplinary Research*, 7(3), May-June. e-ISSN: 2582-2160.
5. Archana, Sharma, G., Khamesh, C., Ankush, Abhitej and Anshul (2025) 'Integration of Basic Mechatronic Principles in DIY Automatic Vacuum Cleaning Device Based on a Centrifugal Suction Mechanism', *International Journal for Multidisciplinary Research*, 7(3), June. e-ISSN: 2582-2160.
6. Archana, Sharma, G., Sanyam, Shivam, Nikhil and Karan (2025) 'The Implementation of Thermal Power System in Mega kitchen for Sustainable Electricity Power Generation', *International Journal for Multidisciplinary Research*, 7(3), June. e-ISSN: 2582-2160.
7. Pal, M., Sharma, P., Sharma, G., Archana and Kumar, M. (2025) 'Power Quality Improvement by Using PEMFC-based Quasi Y-Source DVR', *International Journal for Multidisciplinary Research*, 7(3), May-June. e-ISSN: 2582-2160.
8. Sharma, P., Sharma, G., Pal, M., Archana and Kumar, M. (2025) 'Power Quality Improvement by Using PEMFC-based Quasi Y-Source DVR', *International Journal for Multidisciplinary Research*, 7(3), May-June. e-ISSN: 2582-2160.
9. Sharma, P., Sharma, G., Katoch, A., Gaur, A., Kittu, T., Sharma, M. and Bhardwaj, A. (2025) 'Music system Integrated with 200 watt Stereo Amplifier, Bluetooth, USB and Mic Accessibility', *International Journal for Multidisciplinary Research*, 7(3), June. e-ISSN: 2582-2160.

10. Parul, Sharma, G., Kumar, A., Kumar, H., Aryan and Larzoo, R. (2025) 'Air conditioning based cooling system for room', International Journal for Multidisciplinary Research, 7(3), June. e-ISSN: 2582-2160.
11. Kumar, V. (2025) 'A Basic Study on Optimization Techniques for Economic Load Dispatch Problem', International Research Journal of Modernization in Engineering Technology and Science, 7(6), June. e-ISSN: 2582-5208.
12. Kumar, V. (2025) 'Solar Optimization: A review of Technique and Applications', International Research Journal of Modernization in Engineering Technology and Science, 7(6), June. e-ISSN: 2582-5208.
13. Kumar, V. (2025) 'The Review on the various Optimization Techniques of Solar Energy', International Research Journal of Modernization in Engineering Technology and Science, 7(6), June. e-ISSN: 2582-5208.
14. Choudhary, A. and Pathania, A. (2025) 'AI - Optimization Techniques for Intelligent Power Systems: Fault Detection, Energy Management and Grid Stability', International Research Journal of Engineering and Technology, 12(6), June. e-ISSN: 2395-0056, p-ISSN: 2395-0072.
15. Choudhary, A. and Pathania, A. (2025) 'AI-Driven optimization of Renewable Energy Systems: Towards Decentralized, Decarbonized and Data-Intelligent Futures', International Research Journal of Engineering and Technology, 12(6), June. e-ISSN: 2395-0056, p-ISSN: 2395-0072.
16. Choudhary, A., Pathania, A. and Kumar, V. (2025) 'The Review on the various Optimization Techniques of Solar Energy', International Research Journal of Modernization in Engineering Technology and Science, 7(6), June. e-ISSN: 2582-5208.
17. Pathania, A. and Choudhary, A. (2025) 'AI-Optimization Techniques for Intelligent Power Systems: Fault Detection, Energy Management and Grid Stability', International Research Journal of Engineering and Technology, 12(6), June. e-ISSN: 2395-0056, p-ISSN: 2395-0072.
18. Pathania, A. and Choudhary, A. (2025) 'AI-Driven optimization of Renewable Energy Systems: Towards Decentralized, Decarbonized and Data-Intelligent Futures', International Research Journal of Engineering and Technology, 12(6), June. e-ISSN: 2395-0056, p-ISSN: 2395-0072.
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20. Thakur, I. and Gupta, R. (2025) 'Economic and Energy Management of Microgrid using Metaheuristic Techniques: A Review', [Journal name not provided].
21. Sharma, G., Sharma, P., Katoch, A., Gaur, A., Kittu, T., Sharma, M. and Bhardwaj, A. (2025) 'Music system Integrated with 200 watt Stereo Amplifier, Bluetooth, USB and Mic Accessibility', *International Journal for Multidisciplinary Research*, 7(3), June. e-ISSN: 2582-2160.
22. Sharma, G., Sharma, P., Pal, M., Archana and Kumar, M. (2025) 'Power Quality Improvement by Using PEMFC-based Quasi Y-Source DVR', *International Journal for Multidisciplinary Research*, 7(3), May-June. e-ISSN: 2582-2160.
23. Sharma, G., Archana, Khamesh, C., Ankush, Abhitej and Anshul (2025) 'Integration of Basic Mechatronic Principles in DIY Automatic Vacuum Cleaning Device Based on a Centrifugal Suction Mechanism', *International Journal for Multidisciplinary Research*, 7(3), June. e-ISSN: 2582-2160.
24. Sharma, G., Archana, Sanyam, Shivam, Nikhil and Karan (2025) 'The Implementation of Thermal Power System in Mega kitchen for Sustainable Electricity Power Generation', *International Journal for Multidisciplinary Research*, 7(3), June. e-ISSN: 2582-2160.
25. Sharma, G., Sharma, P., Kumar, A., Kumar, H., Aryan and Larzoo, R. (2025) 'Air conditioning based cooling system for room', *International Journal for Multidisciplinary Research*, 7(3), June. e-ISSN: 2582-2160.
26. Singh, S., Samir, S. and Kumar, K. (2024) 'Performance analysis of solar parabolic trough receiver with twisted perforated conical inserts', *Journal of Process Mechanical Engineering (Part E)*. ISSN 0954-4089.
27. Kumar, K., Kumar, S., Prajapati, D., Samir, S., Thapa, S. and Kumar, R. (2025) 'Solar Thermal Collector Roughened with S-Shaped Ribs: Parametric Optimization Using AHP-MABAC Technique', *Fluids*, 10(3), p. 67. ISSN 2311-5521.
28. Kumar, K., Thapa, S., Kumar, S., Prajapati, D., Samir, S., Lee, D., Kumar, R. and Singh, T. (2025) 'Analysis of solar thermal collector with S-shaped ribs via energy, exergy, economic, and environmental (4E) approaches', *Solar Energy Materials and Solar Cells*, 292, p. 113743. ISSN 0227-0248.
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32. Sharma, R. and Jamwal, P. (2024) 'Investigation of fly ash polymer composites for enhanced construction applications', *International Research Journal of Modernization in Engineering Technology and Science*, 6(11). ISSN 2582-5208.
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42. Sharma, S., Pathania, K. and Sharma, B., 2025. A brief review of wild Himalayan pear (*Pyrus pashia*). *International Journal of Pharmaceutical Sciences and Research*, 16, pp.584-590. ISSN 0975-8232.
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44. Kumari, M., Mishra, R., Sharma, S., Thakur, V., Thakur, J., Thakur, M. and Sharma, A., 2024. Antihypertensive drugs: an overview. *International Journal of Research Publication and Reviews*, 5, pp.1726-1728. ISSN 2582-7421.
45. Sharma, B., Kumari, A., Sharma, J. and Mehak, 2024. A review on role of artificial intelligence in pharmaceutical industry and drug discovery. *International Journal of Emerging Technologies and Innovative Research*, 11, pp.81-87. ISSN 2349-5162.
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#### 4. Books/Book Chapters Published:

1. Painoli, A.K. (2025) *Marketing Management*. Astitya Prakashan. ISBN: 978-93-5838-166-5.
2. Painoli, A.K. (2024) *Life Lessons for Healthy and Happy Life*. Book Clinic Publishing. ISBN: 978-93-5535-692-7.
3. Bassi, P. (2025) *Artificial Intelligence in Marketing: Methods and Case Studies*. A2Z EduLearningHub LLP, Kerala, India. ISBN: 978-81-985866-9-8.
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### **EXTRA CURRICULAR ACTIVITIES**

- Fresher's party-SANGAM for 1<sup>st</sup> Year students was held on 21<sup>th</sup> September 2024.
- Engineer's Day Celebration was held on 16<sup>th</sup> September, 2024.
- Convocation & Emanation 2024 was held on 29<sup>th</sup> March 2025 and 30<sup>th</sup> March 2025, respectively.
- Various activities have been conducted listed as below:

Sr. No	Activity name	Date	Venue
1	Breast feeding week	05/08/2024	CHC Baddi
2	Nutrition Week	07/09/2024	Kamla Nehru Hospital Shimla and Community area Baddi
3	Lamp lighting and Oath ceremony	02/12/2024	BUEST Nursing College
4	World AIDS day	02/12/2024	SP Office Baddi
5.	World Cancer Day Celebration	04/02/2025	ESIC Katha Hospital, Baddi
6.	International Women's Day Celebration	10/03/2025	BUEST Nursing College
7.	World Tuberculosis Day 2025	24/03/2025	Kamla Nehru Hospital, Shimla
8.	World No Tobacco Day	2/05/2025	BUEST

- **School of Management Studies Organized Prabandhotsav (2025)**

On 4<sup>th</sup> April, the School of Management Studies organized Prabandhotsav 2025. The event's chief guest was Shri Ashish Chhabra De Carbon man in India and Co-Founder EDS Wagon Tech Pvt Ltd. All the Deans, HODs, faculty members, and students were present. The program started with words of wisdom from Vice Chancellor Prof. (Dr.) J.K. Sharma of Baddi

University of Emerging Sciences and Technology, Baddi. While addressing the event, the Dean of the School of Management Studies, Prof. (Dr.) Arun Kant Painoli said that the curriculum alone will not help students prepare to move to the corporate world.

- **Teachers' Day Celebration on 5<sup>th</sup> September, 2024 organised by SOS Department**

Teachers' Day was celebrated by the School of Sciences at University level on 5th September, 2024. The Chief Guest for the Event was Hon'ble Vice Chancellor Prof. (Dr.) J. K. Sharma. Event was commenced with the welcome address by Hon'ble Vice Chancellor Prof. (Dr.) J. K. Sharma. He bestowed his good wishes to everyone and inspired the faculty members to work with enthusiasm and dedication for the betterment of students and society. Hon'ble Vice Chancellor Prof. (Dr.) J. K. Sharma's advice on the mentorship program was truly inspiring and insightful. He emphasized on fostering meaningful connections between mentors and mentees and highlighted the importance of guidance and support in academic and professional growth. His advice on prioritizing quality over quantity in research was both commendable and progressive. He asserted on producing meaningful and impactful research that will advance knowledge and make a significant difference in the world. Revered Registrar Prof.(Dr.) Khushmeet Kumar and Advisor to Chancellor, Prof.(Dr.) T.R. Bhardwaj, pillars of strength and support, graced the event with his benign presence. their contribution in teaching and presented with Best Teacher Award.

- **National science day celebration- 28 February, 2025**

National Science Day was celebrated by the School of Sciences, Baddi University of Emerging Sciences and Technology on 28<sup>th</sup> February, 2025 with great enthusiasm and scientific spirit. The focal theme of National Science Day was 'EMPOWERING INDIAN YOUTH FOR GLOBAL LEADERSHIP IN SCIENCE AND INNOVATION FOR VIKSIT BHARAT'. The event was graced by the Chief Guest, Prof. (Dr.) J.K. Sharma, Hon'ble Vice-Chancellor of Baddi University. Prof. (Dr.) Swaran Lata, former Professor from CSK Himachal Pradesh Agriculture University, Palampur and Prof.(Dr.) Khushmeet Kumar, Registrar were invited as the Guests of Honour. The key events included IQ Arena, Group Discussion and Science Exhibition (included Working/Non- Working Models, posters and flex presentations) which depicted the scientific temperament of the students focusing on Green House, Solar System, Robotics, Spectroscopy, Bio-diversity, Organic Farming etc. The Vice Chancellor, Prof. (Dr.)

J.K. Sharma, Guest of Honor, Prof.(Dr.) Swaran Lata and other dignitaries visited Science Exhibition. Prof. J.K. Sharma devoted his valuable time in the exhibition, acknowledged and appreciated the student's contributions and commitment.













- **EK PED MAA K NAAM**

Tree Plantation Event at Baddi University: Honoring Motherhood with “Ek Ped Maa Ke Naam” On 23rd Aug, 2024, Baddi University of Emerging Sciences and Technology proudly participated in a special tree plantation event under the theme “Ek Ped Maa Ke Naam.” This initiative beautifully celebrates motherhood by planting trees as a tribute to the nurturing and selfless bond that mothers represent. The event was graced by our esteemed Vice Chancellor, Prof. (Dr.) J.K. Sharma, Advisor to Chancellor, Prof. (Dr.) T.R. Bhardwaj, Registrar, Dr. Khushmeet Kumar, along with Deans, HODs, faculty members, and students from various departments who all participated with great enthusiasm and spirit. Together, we continue our commitment to a greener and more sustainable future.





- **Blood donation camp**

A blood donation camp was organized at Baddi University of Emerging Sciences and Technology, Makhnumajra, Baddi, Solan, Himachal Pradesh on Wednesday. The camp was organized by National Service Scheme (NSS). Blood donation camp was organized with PGIMER Chandigarh Blood Bank. Rotary Club has always been contributing in service activities. Rotary club Baddi also extended its support in this event. The program was inaugurated by the chief guest Prof. (Dr) TR Bhardwaj. He told that people donating blood is considered to improve heart health and reduce the risk of heart diseases and stroke. High iron content in the blood can increase the risk of heart attack. Blood donation is a great donation. The blood donated by you helps in saving someone's life. Dr. Khushmeet Kumar, Registrar said that public awareness towards blood donation is also important. Blood donation is a must. It is our moral responsibility to donate blood from time to time to overcome the shortage of blood cells. Regular blood donation controls the excess amount of iron. Which is good for heart health. He said that many times the amount of blood in the body of patients becomes so low that they need to take blood from someone else. In such an emergency situation, people should come forward to donate blood for blood supply. This will help the needy.



## बद्दी विश्वविद्यालय में 86 ने किया रक्तदान



बद्दी विवि में शिविर में रक्तदान करते छात्र। संवाद

बद्दी (सोलन)। बद्दी यूनिवर्सिटी ने आयोजित शिविर में 86 ने रक्तदान किया। शिविर का आयोजन राष्ट्रीय सेवा योजना और रोटरी क्लब बद्दी ने किया गया। इसमें पीजीआई चंडीगढ़ ब्लड बैंक ने रक्त एकत्रित किया। शिविर का शुभारंभ विश्वविद्यालय के मुख्यातिथि प्रो. टीआर भारद्वाज ने किया।

उन्होंने कहा कि रक्तदान करना बहुत जरूरी है। इससे न केवल सेहत में सुधार होता है, बल्कि दिल

की बीमारियों और स्ट्रोक के खतरे को भी कम किया जा सकता है। रक्त में आयरन की अधिक मात्रा से दिल का दौरा पड़ने का खतरा बढ़ जाता है, जिसे रक्तदान करके नियंत्रित किया जा सकता है।

रक्तदान को महादान की संज्ञा देते हुए उन्होंने कहा कि रक्तदान से किसी की जिंदगी बचाई जा सकती है। रजिस्ट्रार डॉ. खुशमीत कुमार ने 50 वीं बार रक्तदान किया। उन्होंने रक्तदान के प्रति जन जागरूकता फैलाने पर जोर दिया। संवाद

### • CANTEENI MANDEER SHOW

Baddi University of Emerging Sciences & Technology had the immense pleasure of hosting Mh1 channel's biggest entertainment program, "Canteeni Mandeer", on 5<sup>th</sup> December, 2024! The event, coordinated by Dr. Deepak, Ms. Alka, and Ms. Sushma Singh (Student's Welfare Officer), featured the renowned Punjabi actor Mr. Ravneet Singh as the anchor. The energy was unmatched as students showcased vibrant cultural performances, including singing, dancing, and more, representing their diverse states. The faculty and staff also had a chance to interact with the "Canteeni Mandeer" team, creating unforgettable memories. Stay tuned for the complete episode, coming soon on Mh1 Punjabi Channel.



- **‘TEACHER’S DAY CELEBRATION**

Teachers’ Day was celebrated by the School of Sciences, Baddi University of Emerging Sciences and Technology on 5th September 2024. The Chief Guest for the Event was Hon’ble Vice Chancellor Prof. (Dr.) J. K. Sharma. Event was commenced with the welcome address by Hon’ble Vice Chancellor Prof. (Dr.) J. K. Sharma. He bestowed his good wishes to everyone and inspired the faculty members to work with enthusiasm and dedication for the betterment of students and society. Hon’ble Vice Chancellor Prof. (Dr.) J. K. Sharma’s advice on the mentorship program was truly inspiring and insightful. He emphasized on fostering meaningful connections between mentors and mentees and highlighted the

importance of guidance and support in academic and professional growth. His advice on prioritizing quality over quantity in research was both commendable and progressive. He asserted on producing meaningful and impactful research that will advance knowledge and make a significant difference in the world. Revered Registrar Prof.(Dr.) Khushmeet Kumar and Advisor to Chancellor, Prof.(Dr.) T.R. Bhardwaj, pillars of strength and support, graced the event with his benign presence.

Award recognition ceremony and various Fun activities were organized on this occasion. Awards entitled as Best Teacher and Best Researcher were presented to appreciate and acknowledge the hard work, dedication and perseverance of the faculty members who excelled in the above mentioned areas. All the Deans & HoDs along with faculty members actively participated in the different fun activities- Treasure Hunt Game, Solving Riddles, Calligraphy, Amusing Titles etc. The celebration of Teachers' Day envisages interaction between students and teachers. It is a reminder of the role that teachers play in nation-building by guiding and educating the brightest minds of our country.



- **FRESHER'S PARTY "SANGAM-2024"**

On August 21, 2024, Baddi University celebrated a vibrant fresher day, warmly welcoming our new students! Our esteemed chief guest, Dr. T.R. Bhardwaj, Chancellor's Advisor, and the distinguished Professor Dr. Khushmeet Kumar, Registrar, joined us for this special occasion, alongside with our devoted dean, department heads, and faculty who cheered on the bright talents of tomorrow! The festivities began with a beautiful lamp lighting ceremony, creating an inspiring atmosphere filled with positivity. Our talented students showcased their skills through vibrant performances, including Gidda, Nati, and Bhangra, bringing the spirit of

celebration to life. A key highlight of the day was a powerful skit addressing the important issue of ragging, emphasizing the need for a supportive and respectful campus environment. we celebrated our stars! Congratulations to Ojas Rana, our Mr. Fresher, and the lovely Preetika, our Miss Fresher! Special recognition also goes to Aman, named Mr. Personality, and Akriti, our shining Miss Personality. This fresher party was not just a celebration; it marked the beginning of new friendships and adventures. Here's to a fantastic academic year ahead.



- **CELEBRATION OF INTERNATIONAL YOGA DAY**

The NSS Unit of BUEST enthusiastically celebrated International Yoga Day on 21st June 2025, aligning with this year's global theme: "Yoga for One Earth, One Health." The event witnessed active participation from students, faculty members, and NSS volunteers. The program commenced with the arrival of the Chief Guest, Prof. Dr. J.K. Sharma, who addressed the gathering and highlighted the holistic benefits of yoga for a healthy and balanced life. The event was graced by Prof. Dr. Khushmeet Kumar, Registrar of BUEST, Dr. Sushma Singh, Student Welfare Officer, along with Deans, HoDs, faculty members, and enthusiastic NSS volunteers.



- **CELEBRATION OF MATRIBHASHA DIWAS:**

The NSS Unit of Baddi University of Emerging Sciences and Technology (BUEST) organized a Grand Celebration of Matribhasha Diwas on 21st February 2025 to commemorate the importance of mother languages and promote linguistic and cultural diversity among students. The event witnessed enthusiastic participation from more than 50 NSS volunteers, who actively engaged in various activities aimed at creating awareness about the value of preserving and promoting one's mother tongue. Program Featured: Essay Writing Competition on the theme “Importance of Mother Language in Nation Building.” Poster Making Competition focusing on linguistic diversity and cultural heritage.



- **NSS VOLUNTEER PARTICIPATION IN NIC CAMP**

NSS volunteer Tanisha, a dedicated student of BUEST, was selected to participate in the National Integration Camp (NIC) held from 21st March to 27th March 2025 at Chaudhary Charan Singh Haryana Agricultural University, Hisar. The camp was organized in collaboration with the Regional Directorate of NSS, Delhi, under the Ministry of Youth Affairs & Sports, Government of India. Tanisha represented BUEST as part of a group of 20 volunteers from various regions. She was honored with the responsibility of being the team leader of her group, where she displayed remarkable leadership, discipline, and enthusiasm throughout the camp.



- **CIVIL DEFENSE MOCK DRILL:**

The NSS Unit of Baddi University of Emerging Sciences and Technology organized a Civil Defence Mock Drill on 7th May 2025, in compliance with the directions issued by the Ministry of Home Affairs, Government of India. The objective of this event was to raise awareness and enhance preparedness among students and staff regarding emergency responses in crisis situations. The session was formally inaugurated by the Honourable Vice Chancellor, Prof. (Dr.) J.K. Sharma, who emphasized the importance of civil defence drills in strengthening the university's readiness for unforeseen emergencies. He highlighted how such drills play a vital

role in educating citizens, particularly youth, about their roles and responsibilities during disasters or strikes. The event featured a keynote address by Mr. Bhupinder Singh, General Manager - Administration, who served as the Special Guest Speaker. He thoroughly explained the purpose, procedures, and importance of a civil defence mock drill. He also enlightened the attendees-especially the NSS volunteers, on how to act responsibly and support civil administration in times of national emergencies or strike-like situations.

• **TRAINING ON NASHA MUKT BHARAT ABHIYAAN, PLASTIC-FREE CAMPAIGN, AND TREE PLANTATION**

The NSS Unit of BUEST, in collaboration with the SDM Office Nalagarh, organized an intensive training on Nasha Mukta Bharat Abhiyaan and Plastic-Free Himachal under the “Clean City, Prosperous City” initiative. Chief Guest: IAS Sonakshi Singh Tomar (CEO BBND & Commissioner, MC Baddi) She delivered an impactful session on waste segregation, 3Rs (Reduce, Reuse, Recycle), and civic responsibility-introducing the slogan “Swachh Baddi, Sudhar Baddi” and toll-free helpline: 1800-202-0477. Technical Training by: Mr. Kapil Sharma (Chairperson, SSS), Mr. Amrik Singh (BDO Office). The event concluded with a Tree Plantation Drive, led by dignitaries and NSS volunteers, promoting a greener tomorrow.

## अंचल

उज्जैन, खनिखर  
14 जून 2025

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### बढ़ी यूनिवर्सिटी एवं एस.डी.एम. कार्यालय नालागढ़ द्वारा नशा मुक्त भारत अभियान एवं स्वच्छता प्रशिक्षण कार्यक्रम का आयोजन

**दैनिक कालख नैदी स्वच्छता**  
बढ़ी, 12 जून 2025

बढ़ी यूनिवर्सिटी ऑफ इन्जीनियरिंग साइंसेज एंड टेक्नोलॉजी की एन.एस.एस. इकाई ने एस.डी.एम. कार्यालय नालागढ़ के सहयोग से नशा मुक्त भारत अभियान और स्वच्छ शहर, समृद्ध शहर तथा प्लास्टिक मुक्त हिमाचल अभियानों के अंतर्गत एक व्यापक प्रशिक्षण कार्यक्रम का आयोजन किया। इस कार्यक्रम की मुख्य अतिथि मिडिओ बी.एन.एन.डी.ए. एवं आर.एम. नगर निगम बढ़ी सोमाही सिंह सोमर रही। उन्होंने छात्रों एवं समर्पित कर्मचारियों को संबोधित करते हुए बताया कि किस प्रकार छोटे-छोटे कदम, जैसे कचरे का पुनर्चक्रण और निम्नोदर

नागरिक की भूमिका निभाना, एक बड़े सामाजिक परिवर्तन को दिशा में मील का पत्थर बन सकते हैं। उन्होंने स्वच्छ बढ़ी, सुधार बढ़ी का नारा देते हुए नागरिकों से अपील की कि वे 1800-202-0477 टोल-फ्री नंबर पर कचरा प्रबंधन से जुड़ी समस्याओं की सूचना दें। कार्यक्रम की अध्यक्षता बढ़ी यूनिवर्सिटी के कुलपति प्रो. (डी) जे के शर्मा ने की। उन्होंने अपने उद्घाटन भाषण में युवाओं को सकारात्मक ऊर्जा को स्वभाविक दिशा में प्रयोग करने की आवश्यकता पर बल दिया और विश्वविद्यालय की ओर से पर्यावरणीय एवं सामाजिक अभियानों में निरंतर भागीदारी का आश्वासन दिया। प्रशिक्षण के तकनीकी सत्र में

कपिल शर्मा, अध्यक्ष, सर्व सहायता संगठन ने सफाई कर्मचारियों को कचरा पुनर्चक्रण, पुनः उपयोग और सुरक्षित निराकरण के व्यवहारिक पालतुओं पर मार्गदर्शन दिया। उन्होंने बताया कि किस प्रकार सामुदायिक सहयोग से गंदगी मुक्त और स्वस्थ समाज का निर्माण किया जा सकता है। इसके अतिरिक्त प्रतिभागियों को नगरो के दुष्परिणामों, निवारण के उपायों एवं नशा मुक्त स्वराज की आवश्यकता पर भी जागरूक किया गया। छात्रों ने नशा मुक्ति पर पोस्टर, स्लोगन और नुकाड़ नाटक के माध्यम से जागरूकता सदिश प्रस्तुत किए, जिससे कार्यक्रम में नई ऊर्जा और सामाजिक

संदेश का प्रभावी समन्वय हुआ। कार्यक्रम के अंत में नुशाशोधन अभियान चलया गया, जिसमें मुख्य अतिथि, विश्वविद्यालय प्रशासन, फेकाल्टी सदस्य एवं छात्र स्वयंसेवकों ने भाग लिया। यह कदम न केवल पर्यावरण सुरक्षा को दिशा में था, बल्कि यह इस बात का भी प्रतीक था कि हर छोटा प्रयास एक बड़े परिवर्तन की शुरुआत हो सकता है। यह आयोजन बढ़ी यूनिवर्सिटी की सामाजिक जिम्मेदारी, सामुदायिक सेवा और भूमि निष्पक्षता की स्वच्छता और नैतिक मूल्यों के प्रति प्रतिबद्धता का प्रत्यक्ष उदाहरण है।





- **EMANATION 2025 (Annual Techno-Cultural Fest):**

A Grand Celebration of Innovation and Talent On March 30<sup>th</sup>, 2025, BUEST came alive with a spectacular display of technical brilliance, artistic creativity, and academic excellence. The event was graced by the esteemed presence of Prof. Dr. J.K. Sharma, Vice Chancellor, BUEST, as the Chief Guest, along with Prof. Dr. T.R. Bhardwaj, Advisor to the Chancellor, Prof. Dr. Khushmeet Kumar, Registrar, and Prof. Swaranlata Sharma as the Guests of Honor.

EMANATION 2025 continued to shine at Baddi University with an unforgettable celebration of music, dance, and tradition. The cultural evening was honored by the presence of Sh. Ram Kumar, Hon'ble MLA, Doon Constituency, as the Chief Guest, who appreciated the vibrant performances and the enthusiasm of the students. EMANATION 2025 beautifully highlighted the blend of innovation and tradition, proving that BUEST is a true hub of holistic growth and youthful spirit.



- **Rural Agricultural Work Experience (RAWE)**

A group of 13 students from the B.Sc. Agriculture 4th year of School of Agriculture Science is participating in Industrial training in the RAWE (Rural Agricultural Work Experience) program at the Himalyan organization for organic Agri products Research and Development (HIMOARD) in Rampur. HIMOARD is an organization that primarily aims to promote organic farming in the Himalayan region and strengthen agricultural activities by on diversification.

Through this organization, students will understand how organic certification is conducted for various products. Students additionally collect different soil samples, and soil testing is performed by the students. Students visited different FPOs in Himachal Pradesh such as Bhuntar, Snower Seraj, Mata Mrikula, Udaipur, Lahaul Valley, Nagrota Bagwan, Dada Sibba, Pragpur, Dehra, and Kuthera. The students also learned about various aspects of mushroom cultivation, including different composting materials for mushroom growth. Students gained knowledge about different activities with the assistance of FPOs. They also attended an FPO mela where they interacted with various members of the FPO and observed different organic products.

- **Physiotherapy medical camps:**

<b>Sr. No</b>	<b>PHYSIOTHERAPY MEDICAL CAMPS</b>	<b>DATE</b>
1	Free Physiotherapy camp in thana	4 August 2024
2	Free Physiotherapy camp Halai, haripur and pinore	10,11, & 15 august 2024
3	Free Physiotherapy camp at Malhumajra and educational vist ABTA Mohali	9 and 10 September 2024
4	Free Physiotherapy camp at sallewal Nalagrah	27 October 2024
5	Free Physiotherapy camp at Sandoli Gurdwara	16 November 2024
6	Muscular dystrophy solan education visit	18 November 2024
7	Ottobock educational visit Mohali	20 November 2024
8	Free Physiotherapy camp at Bhatian Nalagarh	3 January 2025
9	Free Physiotherapy camp Harripur Nalagarh	3 January 2025
10	Free Physiotherapy camp Gurdwara Nalagarh	26 January 2025
11	Free Physiotherapy camp gurmet parchar trust jagatkhanna Nalagarh	23 March 2025
12	Free Physiotherapy camp Makhnumajra baddi	31 May 2025
13	Free Physiotherapy camp IAMD SOLAN	20 February to 6 March



- **World Pharmacists Day (September 25, 2024)**

**Theme: Patient care, Medication management and public health**

World Pharmacists Day is organized annually by the International Pharmaceutical Federation (FIP), highlights the critical role pharmacists play in healthcare. World Pharmacists Day was celebrated on September 25, 2024 at the School of Pharmacy and Emerging Sciences, Baddi University of Emerging Sciences & Technology, to honour the vital role of pharmacists in

healthcare. The event included department decorations, a guest lecture by Prof. (Dr) V.K. Kapoor, quiz and poster competitions, pharma-themed rangoli and slogan contests, and concluded with a prize distribution ceremony recognizing student achievements.



- **American Chemical Society (November 25<sup>th</sup> & 26<sup>th</sup>, 2024)**

**Theme: Chemistry Wonderland: Explore, Discover & Create**

The *Chemistry Wonderland: Explore, Discover & Create* event was a resounding success, bringing together academic professionals, industry experts, and young students in a celebration of chemistry's role in both scientific discovery and everyday life. The Analytical Workshop on Day-01 equipped faculty with advanced knowledge of key analytical techniques, while Day-02 outreach at Baddi International School inspired the next generation of scientists and healthcare professionals. The hands-on demonstrations, interactive sessions, and insightful lectures from esteemed speakers like Prof. Emeritus Prof. (Dr.) Tejvir Singh made the event a truly memorable and educational experience for all participants.



- **63<sup>rd</sup> National Pharmacy Week 2024 (25-29 November 2024)**

**Theme: Think Health, Think Pharmacy**

The 63<sup>rd</sup> National Pharmacy Week (NPW) was celebrated by the School of Pharmacy and Emerging Sciences at Baddi University from November 25–29, 2024, under the theme “Think Health, Think Pharmacy”. The diverse range of activities, from academic discussions to creative performances and community health services, highlighted the invaluable contribution of pharmacists to healthcare. The event fostered a sense of professional pride and camaraderie among students and faculty, leaving a lasting impression on everyone involved.

- **Celebration of National Pharmacy Education Day 2025 (17/03/2025)**

**Theme: Entrepreneurship & Startups in Pharma and Pharma Practice: Encouraging Innovation, Incubation Centers, and Pharmaceuticals Startups.**

The School of Pharmacy and Emerging Sciences at Baddi University celebrated Pharma Anveshan 2025 on 6<sup>th</sup> March, marking the 123<sup>rd</sup> birth anniversary of Prof. M.L. Schroff, the father of pharmaceutical education in India. The theme focused on "Entrepreneurship & Startups in Pharma and Pharma Practice." Chief Guest Ms. Sakshi Thakur (Aishwarya Lifesciences) and key speakers, including Prof. Ravinesh Mishra, Prof. V.K. Kapoor, Prof. Tej Vir Singh, and Prof. T.R. Bhardwaj, addressed the importance of innovation, pharma

education, and industry-academic collaboration. The event concluded with a vote of thanks by Dr. Bhartendu Sharma.



## PLACEMENT HIGHLIGHTS

### Campus Recruitment

Corporate being the ultimate destination of the young professionals of BUEST, intensive facilitation is provided to the students for starting their career with the top notch Corporate Houses. Each year, the number of companies visiting BUEST for the Campus Recruitment is increasing tremendously.

- Successful placement of 100% eligible students of 2024 -2025 batch.
- Nodal Canter for the recruitment for Indian Navy and Indian Army from the past many years.
- Dedicated support to the students for the Summer Placements.







### **PLACEMENT CELEBRATION DAY 2024- 2025**

The spirit of excitement, loud noise of applause and feet tapping music, the Placement Celebration Day 2025 witnessed it all! The Training and Placement Department of Baddi University of Emerging Sciences & Technology celebrated Placement Day 2025 at the campus. It was primarily to felicitate and inspire the students, who got selected in the campus placements, for further career journey. 100% eligible students of university were placed with an average package of 5 LPA. Multinational and national companies including TCS, HUL, Bebo Technologies Pvt Ltd. Cognizant, Torrent Pharma, Acro Technologies, Cipla, Mankind Pharma, Dr. Reddy's, Glenmark, Sentiss Pharma, Parxel and many more have recruited students from Baddi University.

### **Placement Details of Departments**

<b>Departments</b>	<b>Total Eligible students</b>	<b>Placement Not Required</b>	<b>Placed</b>
CSE	27	09	27
EE	19	06	19
Pharmacy	55	10	45
MBA	18	04	18
School Of Sciences	21	17	21
BSC Nursing	05	09	04
BSC(Agriculture)	12	06	12

B.Tech(Civil)	05	06	05
MCA/BCA	25	24	25
BBA/BCOM	06	25	06
<b>Total</b>	<b>199</b>	<b>116</b>	<b>182</b>

### List of Placed Students (2024-2025)

Sr.No	Branch	Student Name	Compant Name
1	MBA (HR)	Smriti Mishra	Zydus Life Sciences
2	MBA (HR)	Preeti Mishra	Zydus Life Sciences
3	BCA	Srijan Shukla	Wep Solution
4	BCA	Priyanshi Dubey	Wep Solution
5	B.Tech(CSE)	Kanishka Gupta	Pie Soft
6	BCA	Suraj	Pie Soft
7	MBA	Mr.Mohd Arshal	Corizo
8	MBA	Ms. Payal Jaswal,	Corizo
9	MCA	Mr.Pratyush Sharma	Ocean Technology
10	B.Pharma	Nikhil khajuria	Macleods Pharma
11	B.Pharma	Mrityunjay kumar	Macleods Pharma
12	B.Pharma	Naushad ahmad	Macleods Pharma
13	B.Pharma	Rizul kumar	Macleods Pharma
14	B.Pharma	Satyam raj	Macleods Pharma
15	B.Pharma	Ayush shukla	Macleods Pharma
16	B.Pharma	Aman kumar singh	Macleods Pharma
17	B.Pharma	Md. Sufiyan	Macleods Pharma
18	B.Pharma	Ujjawal anand	Macleods Pharma
19	B.Pharma	Sourab dhiman	Macleods Pharma
20	B.Pharma	Tarsh tadek	Macleods Pharma
21	B.Pharma	Aditya raj	Macleods Pharma
22	B.Pharma	Abhinash kumar	Macleods Pharma
23	B.Pharma	Utkarsh mishra	Macleods Pharma
24	D.Pharma	Shanu	Macleods Pharma
25	D.Pharma	Vikas	Macleods Pharma
26	D.Pharma	Nitish kumar	Macleods Pharma
27	M.Pharma	Savita kumari	Macleods Pharma
28	M.Pharma	Shivam	Macleods Pharma
29	MSC(Chemistry)	Navneet sharma	Macleods Pharma

30	MSC(Chemistry)	Sandeep kumar	Macleods Pharma
31	MSC(Chemistry)	Pankaj	Macleods Pharma
32	BBA	Sadhika	Zyodus Life Sciences
33	B.Tech(Civil)	Aman sharma	formulaic Engineers Pvt ltd

34	B.Tech(Civil)	Khursaid	formulaic Engineers Pvt ltd
35	B.Tech(Civil)	Vinay kumar	formulaic Engineers Pvt ltd
36	B.Tech(Civil)	Rohit	formulaic Engineers Pvt ltd
37	B.Tech(Civil)	Abhishek kumar	formulaic Engineers Pvt ltd
38	M.Sc(Chemistry )	Lakhan Koundal	Swiss Garnier Biotech Pvt ltd
39	M.Sc(Chemistry )	Pankaj Kumar	Lifevision Healthcare Pvt Ltd
40	M.Sc(Chemistry )	Narender	Wallace Pharmaceuticals
41	B.Tech(CSE)	Chandan	Ocean Technologies
42	B.Tech(CSE)	Ishant	Ocean Technologies /Exotica
43	B.Tech(CSE)	Vishal	Ocean Technologies
44	BCA	Akash	Ocean Technologies
45	BCA	Ritika	Ocean Technologies
46	BCA	Abhinav	Ocean Technologies
47	MCA	Rahul	Ocean Technologies
48	B.Tech(CSE)	Amit Mishra	Ocean Technologies
49	B.Tech(CSE)	Anuj	Ocean Technologies
50	B.Tech(CSE)	Pushpak	Ocean Technologies
51	M.Sc(Chemistry )	Diksha Verma	ITC Ltd
52	M.Sc(chemistry )	Aditi Sharma	ITC Ltd
53	B.Sc	Varun Chandel	ITC Ltd
54	B.Sc	Aarti	ITC Ltd
55	BCA	Mr. Karan	Excellence Technology
56	BCA	Anupam Kumar	Excellence Technology
57	B.Tech(CSE)	Ishant	Exotica IT Solutions
58	B.Tech(CSE)	Ronit	Exotica IT Solutions
59	B.Tech(CSE)	kamla	Extech Digital
60	B.Tech(CSE)	Tushar	Raps
61	B.Tech(CSE)	Mamta	Raps
62	B.Tech(CSE)	Amit Mishra	Raps
63	BCA	Naman Jot Sharma	ALEA Modular Kitchen
64	B.Tech(CSE)	Kishor Kumar	Bebo Technologies
65	B.Tech(CSE)	Bishnupriya	Bebo Technologies
66	B.Tech(CSE)	Aryan Pal	Bebo Technologies
67	B.Tech(CSE)	Rishav	Bebo Technologies
68	MBA	Gaurav Shukla	Grohe
69	B.Tech(BCA)	Ankit	V-Believers Mkt Pvt Ltd

70	BCA	Akash Mourya	Aerial Telecom Solutions
71	BCA	Rahul Singh	Aerial Telecom Solutions
72	MBA	Arshal	AK Housing Pvt Ltd
73	BBA	Priya	Solitaire Infosys Pvt Ltd
74	BBA	Muskan	Solitaire Infosys Pvt Ltd
75	BCA	Taukir	IDS Infotech
76	BCA	Sahil,	IDS Infotech
77	BCA	Taniya,	IDS Infotech
78	BCA	Muskan	IDS Infotech
79	BCOM	Deeraj	IDS Infotech
80	BCOM	Vivek	Rocks Sports
81	BBA	Sujeet	Web Hoppers
82	BCA	Ankit	V-Believers Mkt Pvt Ltd
83	BBA	Muskan	Web Hoppers
84	BCA	Sachin	IDS Infotech
85	B.Tech(CSE)	Aryan	Solitaire Infosys
86	B.Tech(CSE)	Shagun	Solitaire Infosys
87	B.Tech(CSE)	Bishnupriya	SolitaireInfosys
88	B.Tech(Electrical)	Mr.Ayush Katoch	BCC Fuba India Pvt Ltd
89	B.Tech(Electrical)	Mr.Sidharth Kumar	BCC Fuba India Pvt Ltd
90	B.Tech(Electrical)	Mr. Akshat Bhardwaj	BCC Fuba India Pvt Ltd
91	B.Tech(Electrical)	Mr. Anish Gaur	BCC Fuba India Pvt Ltd
92	M.Sc(Micro)	Gourav Sharma	Aishwarya Lifesciences
93	MBA	Payal	Bryogen Pharmaceutical
94	B.Tech(CSE)	Tushar	ELECTROWAVES ELECTRONICS PVT. LTD.
95	BCA	Sachin	Home destino Pvr Ltd
96	M.Pharmacy	Chandrima	Sentiss Pharma
97	B.Pharma	Anchal Mishra	Sentiss Pharma
98	B.Pharma	Sakshi	Sentiss Pharma
99	B.Pharma	Jatin Garg	Sentiss Pharma
100	M.Sc(Chemistry )	Rajat	ITC Limited
101	M.Sc(Chemistry )	Abhishek	ITC Limited
102	MBA(Marketing)	Raushan	Alembic Pharmaceuticals Ltd
103	B.Pharma	Nikhil Sharma	Zenex Animal Health India Private Limited
104	M.Sc	Pankaj	Zenex Animal Health India Private Limited
105	BCA	Vishal	
106	BCA	Shivam Thakur	Excellence Technology
107	BCA	Pankaj Kumar	Soltaire Infosys Pvt Ltd
108	BCA	Deepak Sharma	Soltaire Infosys Pvt Ltd

109	B.Tech(CSE)	Verender Kumar	Soltaire Infosys Pvt Ltd
110	B.Tech(CSE)	Harpreet	Soltaire Infosys Pvt Ltd
111	B.Tech(CSE)	Anuj Sharma	Soltaire Infosys Pvt Ltd
112	B.Tech(CSE)	Anku Rana	Soltaire Infosys Pvt Ltd
113	B.Tech(CSE)	Tushar	Soltaire Infosys Pvt Ltd
114	B.Tech(CSE)	Saurav	Soltaire Infosys Pvt Ltd
115	MSC(Chemistry)	Abhishek	Zenex Animal Health India Private Limited
116	B.Pharma	Nikhil Juriyal	SUN Pharma
117	B.Pharma	RIZUL KUMAR	SUN Pharma
118	MBA(HR)	Preeti Mishra	Martin & Brown
119	B.Tech(CSE)	Sonu Sharma	Agilsys Software Pvt Ltd
120	MBA(HR)	Shilpa	Noble Printing Press Pvt Ltd
121	MBA(HR)	Keshav Singh	Anshika Infracon Pvt Ltd
122	MBA(HR)	Smriti Mishra	KSR Placement Service Pvt Ltd
123	B.Tech(CSE)	Akshay Thakur	Grazitti Interactive
124	BCA	Ritik	Grazitti Interactive
125	M.SC(Micro)	Priyanka	SUN Pharma
126	B.Tech(Electrical)	Atul Kumar Rohit	Control Print
127	B.PHARM	ALPANAN CHANDEL	Torrent Pharma
128	B.PHARM	HARSHIT KUMAR	Torrent Pharma
129	B.PHARM	TARH YANU	Torrent Pharma
130	B.PHARM	NIKHIL KHAJURIA	Torrent Pharma
131	B.PHARM	UTKARSH MISHRA	Torrent Pharma
132	B.PHARM	RIZUL KUMAR	Torrent Pharma
133	B.PHARM	NIKHIL SHARMA	Torrent Pharma
134	B.PHARM	KUSHAL	Torrent Pharma
135	B.PHARM	RISHAV	Torrent Pharma
136	B.Tech(Electrical)	Anshit Kumar	Jupiter International Ltd
137	B.Tech(Electrical)	Atul Kumar Rohit	Jupiter International Ltd
138	B.Tech(Electrical)	Akshat Bhardwaj	Jupiter International Ltd
139	B.Tech(Electrical)	Sidharth Kumar	Jupiter International Ltd
140	B.Tech(Electrical)	Anshul	Jupiter International Ltd
141	B.Tech(Electrical)	Ayush Katoch	Jupiter International Ltd
142	B.Tech(Electrical)	Manish Kumar	Jupiter International Ltd
143	B.Tech(Electrical)	Ritik Dhiman	Jupiter International Ltd
144	B.Tech(Electrical)	Divyansh Kondal	Jupiter International Ltd
145	B.Tech(Electrical)	Abhay Sharma	Jupiter International Ltd
146	M.Sc(Chemistry )	Priyanka Devi	Jupiter International Ltd
147	M.Sc(Chemistry )	Richa	Jupiter International Ltd

148	M.Sc(Chemistry )	Gurmeet Kaur	Jupiter International Ltd
150	M.Sc(Chemistry )	Soni Mourya	Jupiter International Ltd
151	MBA(Digital Marketing)	chandan	360 view
152	M.Pharmacy	Abhishek Tripathi	Alkem Laboratory
153	MBA	Jatin Bhalwal	Future Finders
154	MBA(Finance)	Riya Choudhary	Muthoot Finance
155	B.Tech(Electrical)	Aryan	JSK Electricals
156	B.Tech(Electrical)	Saurabh	JSK Electricals
157	B.Tech(Electrical)	Harish	JSK Electricals
158	B.Pharmacy	Anjali	Cachet Pharmaceuticals Pvt Ltd
159	B.Pharmacy	Kuldeep	VVF Ltd
160	B.Pharmacy	Raja Kumar	VVF Ltd
161	B.Pharmacy	Kumkum	Aishwarya healthcare
162	B.Pharmacy	Ritik	Aishwarya healthcare
163	B.Tech(CSE)	Suman	HashStudioz Technologies Pvt Ltd.
164	B.Pharmacy	Amit	Alkem Laboratory
165	B.Pharmacy	Utkarsh,	Alkem Laboratory
166	B.Pharmacy	Aditya Raj	Alkem Laboratory
167	B.Sc(Nursiing)	Muskan	Shalby MultiSpecialty Hopital
168	B.Sc(Nursiing)	Siya	Shalby MultiSpecialty Hopital
169	B.Sc(Nursiing)	Samriti	Shalby MultiSpecialty Hopital
170	B.Sc(Nursiing)	Tanvi	Shalby MultiSpecialty Hopital
171	B.Sc(Agriculture)	Rishav Khan	Himoard Himalayan
172	B.Sc(Agriculture)	Priyanka	Himoard Himalayan
173	B.Sc(Agriculture)	Abraham	Himoard Himalayan
174	B.Sc(Agriculture)	Sahil Chandel	Himoard Himalayan
175	B.Sc(Agriculture)	Nikhil Kumar	Zydus
176	B.Sc(Agriculture)	Aditi	Himoard Himalayan
177	B.Sc(Agriculture)	Abhishek Khanaur	Himoard Himalayan
178	B.Sc(Agriculture)	Priyanka Thakur	Himoard Himalayan
179	B.Sc(Agriculture)	Sukhpreet Kaur	Himoard Himalayan
180	B.Sc(Agriculture)	Nitin	Zydus
181	B.Sc(Agriculture)	Sahil Kumar	Himoard Himalayan
182	B.Sc(Agriculture)	Priyanka Kumari	Himoard Himalayan

### Placed Students (2025)



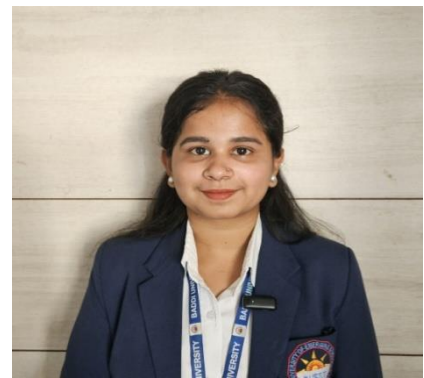
Aryan Pal B. Tech (CSE) (Bebo Technologies)



Gaurav Shukla MBA (Gorhe)



Akshay B.Tech (CSE) (Grazitti Intereactive)



Riya Choudhary MBA (Muthoot Finance)



B.Tech (Civil) (Formulaic Engineering)



Atul (B.Tech Electrical) ) Jupter International

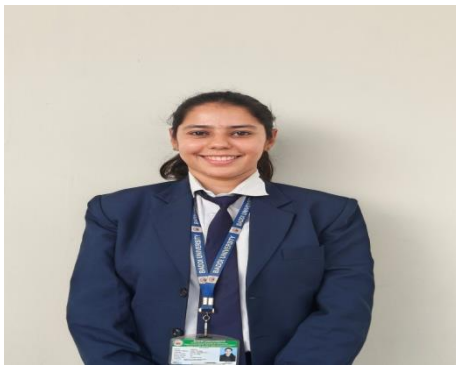
AmanSharma



Sadhika (BBA) (Zydus )



Rohit larzo (B.Tech Civil) Alpla India



Richa (MSC) Jupiter International



Aditya Raj (B. Pharma) Alkem

## Personality Development



## Company Visit in Campus for Recruitment



**Sentiss Pharma**



**Macleods Pharma**



**Torrent Pharma**

**Placement Day Celebration 2025**





## **Companies Visited for Recruitment**

- 1) Abbott Healthcare (B. Pharma, M. Pharma)
- 2) Macleods Pharma Ltd (B.Pharm/M.Pharm)
- 3) ITC Limited (MSC, BSC)
- 4) Cipla for (School of Pharmacy, School of Sciences)
- 5) Grohe (MBA)
- 6) formulaic Engineers Pvt ltd (Civil Engineering)
- 7) Axis Bank (MBA)
- 8) Raps Infratech (Civil Engineering/CSE)
- 9) Vardhman Textile for (BCOM.MSC Chemistry)
- 10) Alpla India for (Electrical; Engineering)
- 11) Bebo Technologies (Computer Science Engineering)
- 12) DeltaX for (Computer Science Engineering)
- 13) TCS (Tata Consultancy services) for (Computer science engineering)
- 14) Swiss Garnier Biotech Pvt ltd (MSC)
- 15) OAT India for (CSE/MCA)
- 16) Toreent Pharma (B. Pharma)
- 17) IDS Infotech (B.Pharm/M.Pharm/BSC Nursing/BPT)
- 18) Acro Technologies for (CSE/MCA)
- 19) Motherhood Hospital
- 20) Shivalik solid Waste Management (MBA)

- 21) Sentiss Pharma (B.Pharma/B.Tech Electrical)
- 22) Winner Nippon Leatherette Pvt Ltd (B. Com, MSC)
- 23) Boketto Technologies (BSC Agriculture)
- 24) Berger Paints (MBA)
- 25) VVF Ltd (B. Pharma)
- 26) Alkem Laboratory (B. Pharma)
- 27) Cachet Pharmaceuticals Pvt Ltd (B. Pharma)
- 28) Aishwarya healthcare (MBA/B. Pharma, MSC)
- 29) Muthoot Finance (MBA)
- 30) Ambuja Cements (Civil Engineering/MBA)
- 31) Findarts (MBA)
- 32) Au Small Finance Bank (MBA)
- 33) BCC Fuba India Pvt Ltd (B. Tech Electrical)
- 34) Intersoft Data Labs(CSE/MCA)
- 35) Axis Bank (MBA)
- 36) Galpha (MBA Finance/HR)
- 37) Solitaire Infosys (B. Tech CSE/BCA)
- 38) Grazitti Interactive (B. Tech/MBA)
- 39) Unichem Labs (B.Pharma/M.Pharma/BSC/MS)
- 40) HDFC BANK (MBA HR/MARKETING/Finance)
- 41) SafeAeon (MBA/HR/Finance/Marketing)
- 42) ADP Hyderabad (CSE/ECE)
- 44) kalpataru Power Transmission (B. Tech CE/EE)
- 45) Shoperty Consultant (MBA, HR)
- 46) All Kind health care(BSC)
- 47) Acme Formulation (B. Pharm, M.SC)
- 48) Innzes Solution (CSE/MCA/BCA)
- 49) Zeon Healthcare ltd (MBA Finance)

- 50) Club Mahindre (MBA/HR)
- 51) Ralson India (MBA)
- 52) Ditto by finshots (For all graduate)
- 53) Winsome Textile (MBA)
- 54) Abryl Laboratory (B. Pharma, M. Pharma, MSC)
- 55) Fesenius Kabi (M. Pharm, B. Pharma)
- 56) MSME Technology (MBA Finance/HR)
- 57) Glenmark (B. Pharma)
- 58) Zydus Cadila (MSC, B. Pharma, M. Pharma, MBA)
- 59) Dr. Reddy (MSC)
- 60) All State (MBA)
- 61) Decathlon (MBA, Finance, BBA, B.COM, B. Tech)
- 62) Himoard Himalayan (BSC Agriculture)
- 63) Indus Tower (B. Tech electrical)
- 64) Mankind Pharma (B. Pharma, M. Pharma)
- 65) Bunge India (MBA)
- 66) Godrej Consumer Products (MSC Chemistry)
- 67) Newtech Filler India Pvt (B. Tech electrical)
- 68) Staffingine Technology (Graduation)
- 69) Hashstudio Technology (CSE/CE)
- 70) Immacule Life Science (B.Pharma/M.Pharma/MSc Chemistry)

### List of Faculty

S.No.	College	Department	Emp Code	Emp Name	Designation	Date of Joining	Gender	Highest Qualification
1	BNC	B.Sc. Nursing	BUEST1047	Ms. Sona Sharma	Associate Professor	07/01/2023	Female	M.Sc. Nursing
2			BUEST1076	Dr. Amita Sareen Puri	Vice-Principal	06/05/2023	Female	Ph.D.
3			BUEST1103	Ms. Rajni Sharma	Nursing Tutor	31/07/2023	Female	B.Sc.
4			BUEST1124	Ms. Bandna Devi	Nursing Tutor	01/09/2023	Female	M.SC (Nursing)
5			BUEST1130	Ms. Amita Kumari Negi	Nursing Tutor	11/10/2023	Female	B.Sc Nursing
6			BUEST1203	Ms. Priya	Nursing Tutor	07/10/2024	Female	B.Sc. Nursing
7			BUEST788	Mrs. Pallvi Dogra	Assist. Professor	15/02/2021	Female	M.Sc Nursing
8			BUEST789	Mrs. Anjula	Nursing Tutor	15/02/2021	Female	B.Sc Nursing
9			BUEST856	Mrs. Kavita Choudhary	Associate Professor	05/04/2021	Female	M.Sc Nursing
10			BUEST870	Mrs. Nav Jyoti	Nursing Tutor	19/07/2021	Female	B.Sc Nursing
11			BUEST878	Mrs. Jyoti Thakur	Nursing Tutor	01/09/2021	Female	B.Sc Nursing
12			BUEST931	Ms. Shivani	Assist. Professor	14/03/2022	Female	M.Sc.(Nursing)
13	BUEST	Training And Placement	BUEST483	Ms. Ritika Joshi	PDP Trainer	22/01/2020	Female	M. Sc
14	SEET	Civil Engineering	BUEST100	Mr. Rohit	Assist. Professor	22/08/2016	Male	M.Tech.Civil
15			BUEST102	Mr. Satya Pal Singh	Assist. Professor	29/09/2017	Male	M.Tech Civil
16			BUEST1069	Mr. Panshul Jamwal	Assist. Professor	30/03/2023	Male	M.Tech.
17			BUEST1224	Mr. Neeraj	Assist. Professor	01/02/2025	Male	M. Tech.
18		Computer Science Engineering	BUEST1048	Mr. Nitin Kapoor	Assist. Professor	10/01/2023	Male	M.Tech.
19			BUEST1104	Ms. Monika	Assist. Professor	01/08/2023	Female	M.Tech (CSE)
20			BUEST1105	Ms. Dharmesha Upadhaya	Assist. Professor	01/08/2023	Female	M.Tech

21		BUEST1180	Mr. Maneesh Kumar	Assist. Professor	01/08/2024	Male	M.Tech
22		BUEST1181	Ms. Shailja Sharma	Assist. Professor	01/08/2024	Female	M.Tech (CSE)
23		BUEST1191	Ms. Ayushi	Assist. Professor	27/08/2024	Female	M.Tech (CSE)
24		BUEST1216	Ms. Dhriti	Assist. Professor	15/01/2025	Female	M. Tech.(CSE)
25		BUEST1217	Ms. Riti	Assist. Professor	15/01/2025	Female	M.Tech.
26		BUEST1244	Mr. Deepak Thakur	Assist. Professor	02/06/2025	Male	M.Tech
27		BUEST1248	Ms. Arpita Thakur	Assist. Professor	16/06/2025	Female	M. TECH.(CSE)
28		BUEST1249	Ms. Niharika	Assist. Professor	16/06/2025	Female	M.Tech
29		BUEST826	Ms. Agrimaa Singh Thakur	Assist. Professor	01/03/2021	Female	ME
30	Electrical Engineering	BUEST050	Dr. Geena Sharma	Associate Professor	05/08/2005	Female	Ph.D
31		BUEST051	Mr. Ishan Thakur	Assistant Professor	08/10/2012	Male	M.Tech (EE)
32		BUEST055	Mr. Vinod Kumar	Assist. Professor	19/04/2018	Male	M.Tech.(E.E)
33		BUEST1058	Mr. Mahender Pal	Assist. Professor	09/02/2023	Male	M. TECH.
34		BUEST1222	Mr. Aman Choudhary	Assist. Professor	27/01/2025	Male	M. TECH
35		BUEST994	Mr. Ankush Pathania	Assist. Professor	01/09/2022	Male	M.Tech (EE)
36	Electronics and Comm.Engg	BUEST1009	Ms. Archana	Assist. Professor	13/09/2022	Female	M.Tech (ECE)
37		BUEST819	Ms. Parul	Assist. Professor	22/02/2021	Female	M.Tech
38	Master of Computer Application	BUEST1084	Ms. Ranjna	Lecturer	03/07/2023	Female	MCA
39		BUEST1158	Ms. Shilpa Mahajan	Lecturer	28/02/2024	Female	MCA
40		BUEST1190	Mr. Rajat Patial	Lecturer	27/08/2024	Male	MCA
41		BUEST1201	Ms. Neelam Sharma	Lecturer	01/10/2024	Female	MCA

42			BUEST1215	Ms. Kanchan Thakur	Lecturer	15/01/2025	Female	MCA	
43			BUEST1245	Ms. Manisha Devi	Lecturer	02/06/2025	Female	MCA	
44			BUEST1250	Ms. Veena Devi	Lecturer	17/06/2025	Female	MCA	
45		Mechanical Engineering	BUEST057	Dr. Khushmeet Kumar	Professor	18/09/2013	Male	Ph.D	
46			BUEST059	Dr. Sushma Singh	Assistant Professor	27/05/2011	Female	PhD.	
47			BUEST1064	Mr. Neeraj Kumar	Assist. Professor	01/03/2023	Male	M.Tech	
48	SMS	Management Studies	BUEST005	Dr. Rajeev Kumar	Assistant Professor	03/08/2011	Male	PhD	
49				BUEST007	Dr. Poonam Kumari	Associate Professor	12/08/2011	Female	Ph.D.
50				BUEST009	Mrs. Alka Sood	Assistant Professor	18/08/2015	Female	MBA
51				BUEST1045	Mr. Bhajan Singh	Assist. Professor	20/12/2022	Male	M. Com
52				BUEST1089	Ms. Narinder Kaur	Lecturer	04/07/2023	Female	MBA
53				BUEST1107	Ms. Anita	Assist. Professor	01/08/2023	Female	M.Com.
54				BUEST1113	Ms. Divya Gupta	Lecturer	14/08/2023	Female	M.Com.
55				BUEST1114	Dr. Ritu Singh	Assist. Professor	21/08/2023	Female	Ph.D.
56				BUEST1193	Ms. Priyanka Dhiman	Lecturer	09/09/2024	Female	M.Com.
57				BUEST1199	Ms. Vandna	Lecturer	23/09/2024	Female	M.Com.
58				BUEST1219	Ms. Diksha Sharma	Lecturer	21/01/2025	Female	M.Com
59				BUEST1240	Ms. Kanishka Chauhan	Assist. Professor	05/05/2025	Female	M.Com.
60				BUEST1253	Mr. Gaurav Negi	Assist. Professor	07/07/2025	Male	M.Com.
61				BUEST839	Ms. Manpreet	Assist. Professor	01/03/2021	Female	M.Com.
62				BUEST857	Dr. Arun Kant Painoli	Professor/Dean	05/04/2021	Male	Ph.D

63			BUEST884	Mrs. Pooja Chahal	Assist. Professor	28/09/2021	Female	M.Com.
64			BUEST910	Mr. Surinder Kohli	Guest Faculty	09/03/2021	Male	MBA
65	SOAS	Agriculture	BUEST1022	Mr. Desh Raj Thakur	Professor	12/09/2022	Male	M.Sc.
66			BUEST1072	Dr. Deepak Sharma	Assist. Professor	21/04/2023	Male	Ph.D.
67			BUEST1073	Dr. Diksha Abrol	Assist. Professor	24/04/2023	Female	Ph.D.
68			BUEST1074	Dr. Jyoti Devi	Assist. Professor	27/04/2023	Female	Ph.D.
69			BUEST1117	Mr. Gurwinder Singh	Lecturer	28/08/2023	Male	M.Sc.
70			BUEST1160	Dr. Munish Sharma	Assist. Professor	28/03/2024	Male	Ph.D.
71			BUEST1165	Mr. Rohit Chaudhary	Lecturer	17/05/2024	Male	M.Sc
72			BUEST1227	Mr. Shiv Ram	Lecturer	12/02/2025	Male	M.A.
73			BUEST313	Dr. Aradhana Dohroo	Assist. Professor	29/05/2018	Female	Ph.D.
74			BUEST379	Dr. Manpreet Kaur	Assist. Professor	04/02/2019	Female	Ph.D.
75			BUEST494	Dr. Savita Rani	Associate Professor	10/02/2020	Female	Ph.D
76			BUEST847	Dr. Kanchna Devi	Assist. Professor	18/03/2021	Female	Ph.D.
77			SOMS	Physiotherapy	BUEST1175	Ms. Tanya Thakur	Assist. Professor	16/07/2024
78	BUEST1213	Ms. Kajal Patil			Assist. Professor	30/12/2024	Female	MPT
79	BUEST764	Ms. Navpreet Kaur			Assist. Professor	01/01/2021	Female	M.P.T.
80	BUEST898	Ms. Monika			Assist. Professor	25/10/2021	Female	M.PT
81	BUEST949	Ms. Nitika Negi			Assist. Professor	25/04/2022	Female	MPT
82	Radiology	BUEST1205		Mr. Peerzada Mohd. Iftaq	Assist. Professor	14/10/2024	Male	M.sc
83		BUEST1230		Ms. Swati Thakur	Assist. Professor	03/03/2025	Female	M.Sc.
84				BUEST103	Dr. Nidhi Gupta	Associate Professor	01/08/2003	Female

85	SOS	Applied Science	BUEST107	Dr. Harpreet Kaur	Assist. Professor	22/01/2013	Female	Ph.D.
86			BUEST1088	Ms. Kamyaa Kalyan	Lecturer	04/07/2023	Female	M.sc
87			BUEST110	Ms. Suchi Sharma	Lecturer	13/08/2013	Female	M.Sc.
88			BUEST1116	Ms. Gurpreet Kaur	Lecturer	25/08/2023	Female	M. Sc
89			BUEST1122	Mr. Mohan Kaushik	Assist. Professor	01/09/2023	Male	M.sc
90			BUEST1147	Ms. Aanchal Rajput	Assist. Professor	26/12/2023	Female	M.A.
91			BUEST1177	Dr. Khyati Oberio	Assist. Professor	22/07/2024	Female	Ph.D.
92			BUEST1183	Ms. Kavita Goyal	Lecturer	16/08/2024	Female	M.Sc.
93			BUEST1184	Ms. Ritika Prasher	Lecturer	16/08/2024	Female	M.sc
94			BUEST1185	Dr. Ria Sharma	Assist. Professor	16/08/2024	Female	Ph.D.
95			BUEST1188	Ms. Neha Chandel	Lecturer	22/08/2024	Female	M.Sc.
96			BUEST1200	Mr. Rajat Sharma	Lecturer	23/09/2024	Male	M.sc
97			BUEST1223	Ms. Bharti Parmar	Assist. Professor	01/02/2025	Female	M.A.
98			BUEST1225	Dr. Lakita Verma	Assist. Professor	10/02/2025	Female	Ph.D
99			BUEST1235	Dr. Ravi Kumar	Assist. Professor	10/04/2025	Male	PhD
100			BUEST431	Mrs. Sarvjeet Kaur	Lecturer	03/09/2019	Female	M.Phill
101			BUEST837	Ms. Anshika Sharma	Lecturer	02/03/2021	Female	M. Sc
102			BUEST892	Dr. Nisha Kumari	Assist. Professor	11/10/2021	Female	Ph.D.
103			BUEST982	Dr. Arush Sharma	Assist. Professor	08/08/2022	Male	Ph.D.
104			SPES	Pharmacy	BUEST019	Dr. Ravinesh Mishra	Professor	16/08/2011
105	BUEST023	Ms. Sheetal Sharma			Assist. Professor	23/11/2016	Female	M.Pharmacy
106	BUEST025	Ms. Alka Sharma			Assistant Professor	23/11/2016	Female	M.Pharmacy

107	BUEST1000	Dr. Renu Chadha	Professor Emeritus	09/08/2022	Female	Ph.D
108	BUEST1024	Ms. Priya Sharma	Assist. Professor	04/10/2022	Female	M.Pharmacy
109	BUEST1032	Ms. Sushma Sharma	Associate Professor	27/10/2022	Female	M.Pharmacy
110	BUEST1039	Mr. Anant Naik	Visiting Co-ordinator	30/11/2022	Male	B.Pharmacy
111	BUEST1050	Mr. Vishal Sharma	Assist. Professor	09/02/2023	Male	M.Pharmacy
112	BUEST1051	Ms. Manju Jakhar	Assist. Professor	09/02/2023	Female	M. Pharmacy
113	BUEST1054	Mr. Vikram Jeet Singh	Assist. Professor	09/02/2023	Male	M.Pharmacy
114	BUEST1065	Ms. Anjali	Veterinary Physician	18/03/2023	Female	Vetnary Degree
115	BUEST1071	Mr. Mukesh Kumar	Lecturer	17/04/2023	Male	B.Pharmacy
116	BUEST1134	Ms. Archana Kumari	Assist. Professor	31/10/2023	Female	M. Pharmacy
117	BUEST1135	Ms. Swati Sharma	Assist. Professor	07/11/2023	Female	M. Pharmacy
118	BUEST1136	Ms. Komal	Assist. Professor	07/11/2023	Female	M.Pharmacy
119	BUEST1137	Ms. Deepika	Assist. Professor	07/11/2023	Female	M. Pharmacy
120	BUEST1138	Ms. Kritika	Assist. Professor	08/11/2023	Female	M. Pharmacy
121	BUEST1139	Ms. Priyanka Kaundal	Assist. Professor	08/11/2023	Female	M.Pharmacy
122	BUEST1140	Ms. Muskan Sharma	Assist. Professor	08/11/2023	Female	M.Pharmacy
123	BUEST1141	Ms. Mehak	Assist. Professor	08/11/2023	Female	M. Pharmacy
124	BUEST1211	Ms. Asha Devi	Assist. Professor	05/12/2024	Female	M. Pharmacy
125	BUEST1212	Ms. Shaistah Zahrah Maqbool	Assist. Professor	09/12/2024	Female	M. Pharmacy
126	BUEST1228	Dr. Yogesh	Assist. Professor	12/02/2025	Male	Ph.D.
127	BUEST1229	Dr. Deepika Rani	Associate Professor	24/02/2025	Female	Ph.D.
128	BUEST1233	Dr. Ladli Kishore	Associate Professor	02/04/2025	Female	Ph.D.

129		BUEST345	Mrs. Shalini Sharma	Assist. Professor	31/08/2018	Female	M.Pharmacy
130		BUEST386	Dr. Tejvir Singh	Professor Emeritus	12/03/2019	Male	Ph.D.
131		BUEST405	Dr. Vijay Kumar Kapoor	Professor Emeritus	04/04/2019	Male	Ph.D.
132		BUEST407	Mrs. Saroj Kumari	Assist. Professor	26/07/2019	Female	M.Pharmacy
133		BUEST792	Dr. Bhartendu Sharma	Associate Professor	12/02/2021	Male	Ph.D.
134		BUEST822	Mrs. Anupama Kumari	Assist. Professor	22/02/2021	Female	M. Pharmacy