BADDI UNIVERSITY
of Emerging Sciences & Technology

Learn to Excel

24 YEARS
Academic Excellence



Admission

PROSPECTUS

2026-2027

www.baddiuniv.ac.in



YOU HAVE TO **DREAM**
BEFORE YOUR **DREAMS CAN COME TRUE**

-Prof. (Dr.) APJ Abdul Kalam

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Where Ideas are born and crafted into reality a universal economic scenario that is constantly evolving, you need to relentlessly reinvent yourself and attain the 'requisite' competencies to stay ahead of the horde. By imparting knowledge that has a blend of academics, practical training and overall personality development, Baddi University of Emerging Sciences & Technology (BUEST) is persistently grooming future visionaries and leaders.

We put emphasis on imparting education to our students in an encouraging environment and pay equal attention to their all-round growth. We have been taking every feasible measure to bring the youth under one roof that can endow them with contemporary learning to defy challenges ahead. Apart from strengthening the teaching-learning process, research and extension programmes, we provide them ample opportunities for giving expression to their inner literary ingenious and artistic finesse as well as sportsmanship.

Baddi University of Emerging Sciences & Technology (BUEST) possess global standards in education, training and research with world- class infrastructure and the latest teaching methodologies. BUEST has chosen to be a comprehensive university, offering degrees in Engineering, Pharmacy, Management, Applied Sciences, Physiotherapy, Nursing, Agriculture and provides skills that are decidedly treasured worldwide. The reputation and reliance we have earned in last thirteen years, underlines our beliefs and boosts our cause. BUEST's blend of multi culture students from states across India and various countries across global outlines the cultural ethos of our university.

It gives us immense pleasure and gratification to say we make students capable of handling real-life solutions so that they will prove to be a valuable asset to a company.


B4-5

Vision

We are committed to be known for creating and imparting knowledge to prepare future ready professionals who would make positive impact in society.





Mission

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

1. Creating a state -of- the- 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.



Chancellor's Message



Mr. Pardeep Srivastava
Chancellor

QUALIFICATIONS

- B.Tech (E. E.), NIT Allahabad & MBA, XLRI Jamshedpur
- Managing Director in Tata Group of Company during 2004-2013
- Active sportsman & played at National & International levels

"Education is the most **powerful weapon** which you can use to **change the world**"

-Nelson Mandela

Welcome consider it my honour and privilege to be bestowed upon the responsibility as the Chancellor of Baddi University of Emerging Sciences and Technology (BUEST), a highly reputed place of learning. The aim of the sponsoring society – " Centre for Advanced Studies in Engineering (CASE)" to promote quality education and to bring out the potential of young minds of Himachal Pradesh and adjoining States, has turned into a reality.

This has been possible due to the sustained and quality hard work put in by the dedicated faculty, staff and students that has catapulted the University to higher levels. We have 'State of Art' infrastructure and environment conducive to address your curricular, co-curricular and extra-curricular aspirations.

The University is known for its innovative schemes that offer special privileges to the Sons of the Soil and the society at large. Its flagship scheme- "Betiyon ki Bari" is acclaimed all over. I recommend you to choose and welcome you to this "Temple of Learning". The University also provides an unparalleled platform to the young minds that helps them to blend into a professional life with ease. We are confident to say that our students are brought up in a practical environment and will make a significant contribution to the society by being part of an organisation.

Jai Hind !

Vice Chancellor's Message

Prof. (Dr.) J.K. Sharma

M.Sc., Ph.D., CSKHPKV, Palampur, HP



- Ph.D Plant Breading & Genetics
- Obtained 3 registration/ patents
- Vice President, Indian Society of Seed Technology (2017-2023)
- Scientist of the year Award 2008 (SVBP, University of Agri. & Technology, Meerut)
- Fellow Award of Indian Society of Seed Technology
- Fellow Award of Indian Society of Agriculture Biochemists
- Best Teacher Award 2021

The BUEST has emerged as one of the frontier leaders amongst the private educational institutions of higher learning in India. Our well built and intensely nurtured constituent Schools naturally permit all round growth of the students as well as promote academic excellence.

We at BUEST cherish a tradition of on boarding competent teachers who promote learning with passion besides being committed to research and innovation. Our competent teachers constantly strive to develop critical thinking abilities in the students. The student is mentored to imbibe the confidence of scaling the highest echelons of his/her chosen career stream with academic excellence, yet with high human values and professional ethics.

The university campus is endowed with embracing climate and conducive atmosphere for study. As we aim at overall personality development of the students we encourage sports and cultural activities as an integral part of the learning process. In short, we groom the students to be ready to meet the requirements of the dynamic industrial and social landscape.

The university has state of the art infrastructure to match any demand of the contemporary educational systems. No wonder our students excel in the fields wherever they go. We have a strong alumni association which have inspiring interactions with our students on regular basis.

One of the unique selling propagation of BUEST is the only Campus Surrounded by the MNCs and largest Pharma hub among Asia. We have developed and redesigned the syllabus with industry requirement by involving academicians and technocrats all together.

As a helping hand for the financially weaker students of remote areas we are providing them short term skill based training in order to make them industry ready.

Various innovative schemes like 'Betiyon ki Bari', 'Idea Factory', 'Project Based Learning' and many more schemes are the integral part of our educational system.

Advisor to Chancellor's Message

Prof. (Dr.) T.R. Bhardwaj

M.Pharm., Ph.D., Panjab University, Chandigarh



Former :
- Vice-Chancellor, Baddi University of Emerging Sciences & Technology
- Dean- School of Pharmacy and Emerging Sciences
- Chairman - University Institute of Pharmaceutical Sciences, Panjab University
- Dean - Faculty of Pharmaceutical Sciences, Panjab University
- Director- SAIF (DST), USIC, UCIM, CIL, Panjab University
- Director-PG Studies/Academics, ISF College of Pharmacy
- SRI-International Research Fellow, California, USA

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.

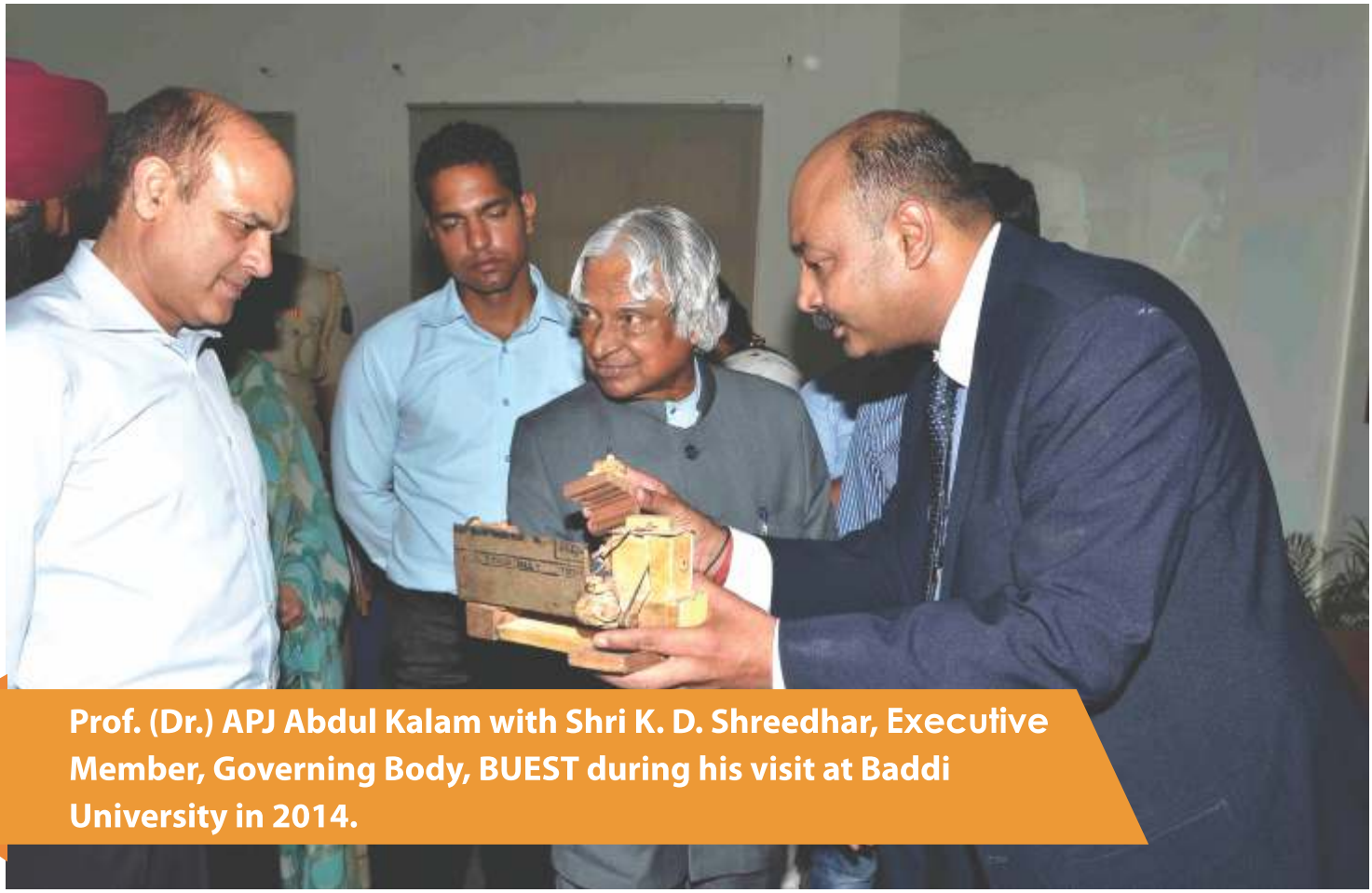
Universities and Institutions are the temples of modern India. One such temple of higher learning is Baddi University of Engineering & Technology (BUEST), located in the hub of Industries at Baddi. BUEST has highly qualified and experienced faculty. BUEST is committed to be known for creating and imparting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

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 2 lakhs and thoroughly discussed at various platforms taking 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 am proud of BUEST for their 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 front line 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.

I am confident that Baddi University will continue to serve the society with respect to higher education and research.



Prof. (Dr.) APJ Abdul Kalam with Shri K. D. Shreedhar, Executive Member, Governing Body, BUEST during his visit at Baddi University in 2014.



4th Elite 2019 Men's National Boxing Championship Hosted By BUEST.





Sh. Ram Nath Kovind (Hon'ble President) during his visit at BUEST



Emanation : Techno-cultural Fest

Leadership



Mr. Pardeep Srivastava
Chancellor



Prof. (Dr.) J. K. Sharma
Vice Chancellor
Dean - SOAS



Prof. (Dr.) T. R. Bhardwaj
Advisor to Chancellor



Prof. (Dr.) Khushmeet Kumar
Registrar
Dean - Academics, Dean-SEET



Dr. Geena Sharma
Controller of Examinations
HOD - Dept. of Electrical Engineering



Prof. (Dr.) V.K.Kapoor
Professor Emeritus
SPES



Prof. (Dr.) Tej Vir Singh
Professor Emeritus
SPES



Prof. (Dr.) Ravinesh Mishra
Dean-SPES
Dean - Research & Development



Prof. Usha Mehta
Principal
BUEST Nursing College



Prof. (Dr.) Arun Kant Painoli
Dean-SMS
Head-BUEST Innovation &
Entrepreneurship Foundation



Dr. Amit Dhawan
Dean-SOMS/Physiotherapy



Prof. (Dr.) Nidhi Gupta
Associate Dean- SOS



Dr. Amita Sareen Puri
Vice-Principal
BUEST Nursing College



Mr Rajeev
Sr. Assistant (Accounts)



Ms. Preetika Raghav
Head - Training & Placement



Dr. Bhartendu Sharma
HOD-SPES



Dr. Savita Rani
HOD-SOAS



Ms. Agrimaa Singh Thakur
HOD - Dept. of Computer
Science & Engineering



Dr. Sushma Singh
HOD-ME
Student Welfare Officer



Dr. Monika
HOD-BPT



Dr. Poonam Bassi
HOD - School of
Managment Studies



Mr. Rohit Sharma
HOD - Department of Civil
Engineering



Ms. Alka Sharma
HOD - Diploma in Pharmacy



Mr. Panshul Jamwal
Assistant Director - Alumni



Mr. Neeraj Kumar
Chief Warden



Mr. Bhupinder Singh
GM - Administration



Mr. Ishan Thakur
Sports Incharge



Dr. Sandeep Kumar
Librarian

ABOUT BADDI UNIVERSITY

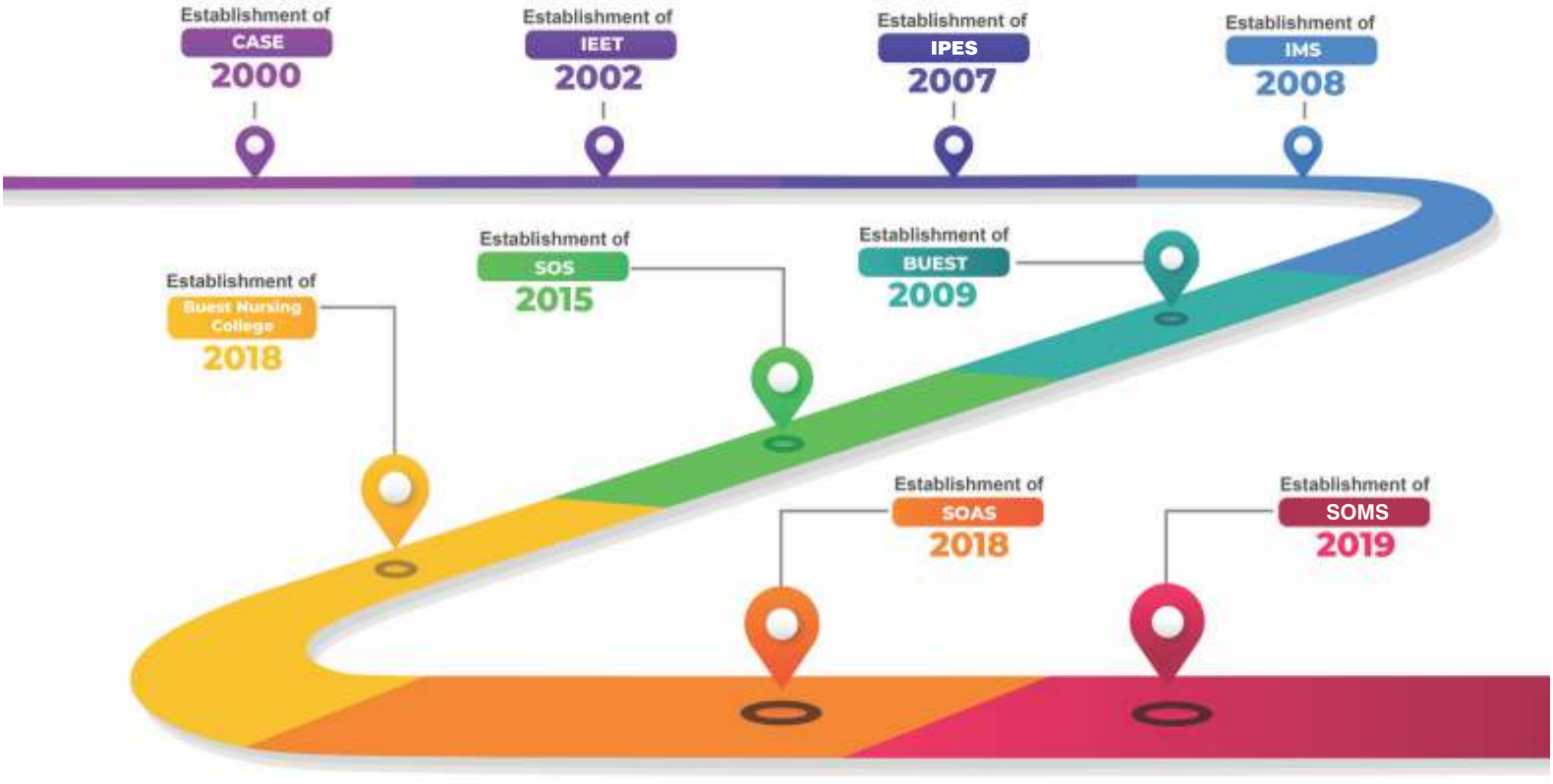
Baddi University of Emerging Sciences & Technology (BUEST) is situated in Baddi, Himachal Pradesh which is the heart of largest heterogeneous industrial hub of India and largest pharmaceutical hub of Asia. BUEST is the representation to Industries for design of curriculum, industrial visits, on the job trainings, live projects, guest lectures and above all employment opportunities.

The Society named Centre for Advanced Studies in Emerging CASE, was established on 2nd May, 2000 with a deep commitment to promote and propagate quality technical education. The commitment was translated into reality with the establishment of Institute of Engineering & Emerging Technologies (IEET) at Baddi in the year 2002. The Society, through this institute, has been offering 'B.Tech' in four branches to the youth of Himachal Pradesh. Two new departments, Computer Applications and Civil Engineering were added in the institute in 2008.

Over the years, IEET achieved the status of a premier institute in imparting quality and career oriented education in these fields. In the year 2007, the Society established the Institute of Pharmacy & Emerging Sciences (IPES) and started 4–year 'B.Pharm' course from that year. In 2008, one more prestigious institute i.e. Institute of Management Studies (IMS) was started offering MBA course. All these institutes comprised the 'CASE' group of institutes and in the year 2009. "Baddi University of Emerging Sciences & Technology" was established. In 2015, one more school i.e School of Sciences (SOS) started offering graduation, post graduation and doctorate programmes in basic sciences. In 2018, two more schools i.e BUEST Nursing College & School of Agriculture Sciences (SOAS) were started offering programmes in Nursing and Agriculture. In 2019, one more school i.e School of Medical Sciences was started offering allied healthcare programmes.

Progression Chart

School of Engineering & Emerging Technologies (SEET; Formerly IEET)
School of Pharmacy & Emerging Sciences (SPES; Formerly IPES)
School of Management Studies (SMS; Formerly IMS)
School of Sciences (SoS)
BUEST Nursing College
School of Agricultural Sciences (SOAS)
School of Medical Sciences (SOMS) : Physiotherapy, Radiology, BMLT



EXPLORE OUR COURSES

School of Engineering and Emerging Technologies (SEET)	:	Bachelor of Technology (B.Tech) in Computer Science Engineering (CSE), Artificial Intelligence and Machine Learning (AI & ML), Data science (DS), Cloud Computing (CC), Software Engineering (SE), Electrical Engineering (EE), Civil Engineering (CE), Mechanical Engineering (ME) Master of Technology (M.Tech) in CSE, EE, ME, CE Bachelor of Computer Applications (BCA) Master of Computer Applications (MCA) Ph.D.
School of Pharmacy and Emerging Sciences (SPES)	:	Diploma in Pharmacy (D.Pharm) Bachelor of Pharmacy (B.Pharm) Master of Pharmacy (M.Pharm) in Pharmaceutics, Pharmacology, Pharmaceutical Chemistry, Industrial Pharmacy, Pharmaceutical Analysis Ph.D.
School of Sciences (SOS)	:	Bachelor of Science (B.Sc.) in Medical, Non-Medical, Chemistry (Hons.), Forensic Science Master of Science (M.Sc.) in Chemistry, Industrial Chemistry, Microbiology, Mathematics, Physics Ph.D
School of Management Studies (SMS)	:	Bachelor of Business Administration (BBA) BBA Logistics Management Bachelor of Commerce (B.Com) Master of Business Administration (MBA) Master of Commerce (M.Com) Ph.D.

EXPLORE OUR COURSES

BUEST Nursing College	:	B.Sc. Nursing
School of Agricultural Sciences (SOAS)	:	B.Sc. (Hons.) in Agriculture
School of Medical Sciences (SOMS)	:	Bachelor of Physiotherapy (BPT) Bachelor of Medical Radiology & Imaging Technology (BMRIT) Bachelor of Medical Laboratory Science (BMLS) Bachelor of Anaesthesia and Operation Theatre Technology (BAOTT)



TRANSFORMING
ABILITIES TO CAPABILITIES

BEST PHARMACY INSTITUTE OF NORTH INDIA



ET INSPIRING LEADERS
NORTH - CHANDIGARH 2021

Prof. (Dr) T. R. Bhardwaj, School of Pharmacy and Emerging Sciences - awarded for his exemplary contribution in the field of Education held on 18.12.2021 at Hyatt Regency Ballroom, Chandigarh



Key Features

- State of the art labs, workshops & virtual labs sharing with IITs
- Over 200 qualified & experienced faculty members including PhDs from premier institutes of the country & abroad
- Abroad Industrial acclimatization through corporate guest lectures & industrial visits
- Holistic development through personality development coaching & realtime corporate simulation.
- Executive arena of learning at BUEST library with latest books & journals
- Extensive Pre-Placement training & excellent placements
- Uninterrupted access to plethora of information through wi-fi enabled campus Free education for girls under 'Betiyon Ki Bari' scholarship scheme

APPROVALS

BUEST has been Established under Act No. 21 of 2009 of Himachal Pradesh Government & Approved by UGC under section 22 & 2F of the UGC Act 1956.

GOVERNING BODY OF THE UNIVERSITY

Mr. Pradeep Srivastava | Chancellor (BUEST) - Chairman

Prof (Dr.) J.K. Sharma, Vice-Chancellor - Member (BUEST)

Mr. Pawan Kumar Agarwala - Member, Vice Chairman (Sponsoring Body)

Mr. Gaurrav Ram Jhunjhunwala - Member, Secretary (Sponsoring Body)

Mr. Ajay Bansal - Member (Nominated by the Sponsoring Body, BUEST)

Mr. K.D. Shreedhar - Member (Nominated by the Sponsoring Body, BUEST)

Mr. Ajay Srivastava - Member (Nominated by the Sponsoring Body, BUEST)

Lt. Gen. (Retd.) Dr. D.D.S. Sandhu - Member (Nominated by the Sponsoring Body, BUEST)

Mr. Kishan Verma - Member (Government Nominee)

Mr. Parveen Sharma - Member (Government Nominee)

Sh. Ram Kumar - Member (State Legislative Assembly)

Sh. Neeraj Nayar - Member (State Legislative Assembly)

Sh. B. Shankar Narayan Bairy - Member

Prof. (Dr.) Khushmeet Kumar, Registrar - Member Secratary



AWARDS AND RECOGNITIONS

- Education Excellence Award by Hon'ble MHRD Sh. Ram Shankar Katheria
- AAA Ranking by Careers360 Magazine
- Top Private University in HP For Engineering Placements by Seasonal Magazine
- A++ Ranking in Himachal Pradesh by Chronical
- Top 10 B-Schools in North India by Chronical
- Finalist of Top Emerging Pharmacy Institute by AICTE-CII Survey



Baddi University of Emerging Sciences & Technology (BUEST) BADDI

INDIA'S EDUCATION
EXCELLENCE AWARD 2018
(As per the research Report 2018 by
Berkshire Media, USA)

Professor Emeritus



Prof. (Dr.) V. K. Kapoor

B.Pharm, M.Pharm, Ph.D Panjab University, Chandigarh

FORMER

• Chairman, University Institute of Pharmaceutical Sciences, PU, Chandigarh, 1997-2000.
• Dean, Faculty of Pharmaceutical Sciences, PU, 1997-1998
• Commonwealth Academic Staff Fellowship by the Association of Commonwealth Universities, London 1983 (University of Bath)
• Secretary, Faculty of Pharmaceutical Sciences, Panjab University, 1996-1997; 2000-2001
• Principal, G.H.G. Khalsa College of Pharmacy, Gurusar Sadhar 141104 (Distt Ludhiana), 2005-2013
• Dean, Faculty of Pharmacy and Allied, Punjab Technical University, Jalandhar 2009-2012
• Director (Research) G.H.G. Khalsa College of Pharmacy, Gurusar Sadhar 141104 (Distt Ludhiana) 2013—2015
• Professor of Pharmaceutical Chemistry, Panjab University 1988-2005
• Reader in Pharmaceutical Chemistry, Panjab University, 1977-1988
• Lecturer in Pharmaceutical Chemistry, Panjab University, 1968-1977
• Senior Research Fellow in Pharmaceutical Chemistry of the University Grants Commission of India, Panjab University 1966-168

ACADEMIC DISTINCTIONS / HONOURS

• Recipient, Professor GP Srivastava Memorial Award 2004 of the Association of Pharmaceutical Teachers of India, Banglore.
• Recipient, Shri Bhojraj Panjamool Life Time Achievement Award 2004 of the Association of Pharmaceutical Teachers of India, Banglore.
• Recipient, Shri Bhojraj Panjamool Life Time Achievement Award 2011 of the Association of Pharmaceutical Teachers of India, Banglore.
• Awarded Commonwealth Academic Staff Fellowship by the Association of commonwealth Universities, London for the year 1983-84
• Recipient, Academic Excellence Award 2016 of the Association of Pharmacy Professionals.
• Awarded Shiksha Bharti Puraskar 2011 of all India achievers Foundation, New Delhi.
• Awarded Indian Pharmaceutical Association Fellowship 2003.
• Awarded Senior Research Fellowship of the University Grants Commission of India for 1966-1968
• Stood First in the order of merit in all the three University examinations of B.Pharm. Degree course.
• Got distinction in Chemistry in the Intermediate examination in 1957

PROFESSIONAL AFFILIATION

• Life Member, Indian Pharmaceutical Association
• Life Member, Association of Pharmaceutical Teachers of India
• Life Member, Indian Society of Technical Education
• Life Member, Punjab Academy of Sciences
• Life Member, Association of British Scholars India

TEACHING, RESEARCH & PROFESSIONAL EXPERIENCE

• Experience of over 45 years in medicinal and pharmaceutical chemistry and chemistry of natural products. 5 Ph.D and 35 M.Pharm. These have been completed. The areas of teaching and research and medicinal chemistry and chemistry of natural products.
• The total number of publications is 142 which include: 8 books 15 book chapter (13 in International Book Series), 30 review papers, 47 original research papers, 16 papers on pharmaceutical education, 13 general scientific papers, 15 articles of professional interest and one directory. Seven book reviews have been written. Over international conferences. One International Patent has been obtained.
• As a Common wealth Academic Staff fellow, research work carried out at the School of Pharmacy and Pharmacology at the University of Bath, UK with Professor RT Parfitt.
• First from India to contribute chapters in the Analytical Profiles of Drug Substance (Academic Press, New York) series.
• With expertise as member of task-force and technical review committee, the Indian Council of Medical Research, New Delhi has published :
• 16 volumes on Quality Standards on Indian Medicinal Plants,
• 19 volumes on reviews on Indian Medicinal Plants,
• 3 books on Indian Medicinal Plants in the Management of Liver disorders, Indian Medicinal plants in the Management of Lymphatic Filariasis, and Indian Medicinal Plants in the Management of diabetes mellitus.
• 4 Volumes on Phytochemicals reference Standards of Selected Indian Medicinal Plants have also been published.
• Continue to be member of task force with ICMR, with expertise as a member of Ayurvedic Pharmacopoeia Committee, AYUSH. Co-authored a comprehensive monograph on Medicinal chemistry Research in India (NICDAP, Lucknow). On the panel of New Delhi, continue to act as accreditor.
• Numerous Expert Lecturer have been delivered in the National Conferences / seminar.

Professor Emeritus



Prof. (Dr.) Tej Vir Singh
Ph.D (Banaras Hindu University)

FORMER

• Faculty, Department of Chemistry 1985-2008 Panjab University, Chandigarh
• Postdoctoral Research, Chemistry Department 1983-85 University of California, Berkeley, USA
• Postdoctoral Research, Chemistry Department 1981-1983, Purdue University, W. Lafayette, USA
• Visiting Scientist Fellow, Chemistry Dept. June – July 1997, Sam Houston State University, Huntsville, Texas, USA

PROFESSIONAL AFFILIATIONS

• Life Member, Chemical Research Society of India, IISc, Bangalore
• Life Member, Punjab Academy of Sciences, Punjabi University, Patiala
• Member of Indian Science Congress Association, 1996-1997
• Member of American Chemical Society, 1982-83

TEACHING, RESEARCH & PROFESSIONAL EXPERIENCE

• 25 years. Teaching and more than 30 years of research experience
• A variety of new synthetic methodologies have been develop Hydroxyketones were used as synthons mostly to obtained fluroketones, aryl ketones and azidoketones. The syntheses of calicoferol E, 11 β- fluorocholesta – 3-one (a synthon for 11 β- fluorovitamin D3) and astrogorgiadiol have been accomplished. The degenerate hydride shift in hydroxyl ketones present in 8 and 10 membered rings is remarkable achievement. Contributed significantly to collaborative research programs of the university. These include interfaces of chemistry with biology. Medicinal chemistry and material science. The chemistry project consists of photochemistry of hydrogen and electron transfer processes towards the synthesis of aporhoeadane alkaloids and exclusive Schiff base photoreactivity making use of silicon d-orbital participation, production purification and structural characterization of antistaphylococcal andanticandida metabolites are the part of biology interface. The work in medicinal chemistry program involves the design semi synthesis and evaluation of pro drugs as antitumour agents . The total number of publication:
• 42 in International & national Journals
• 1 book
• 14 Ph.D
• 4 M. Phils
• Various research projects, numerous expert lectures have been delivered in the National Conferences / seminar

CONSULTANCY

• Reckitt Benckiser India Ltd.Gurgoan
• Pharma Affiliates, Panchkula
• Mil specialities, Derabassi,
• Chemical Resources, Panchkula



School of Engineering & Emerging Technologies (SEET)

The School of Engineering and Emerging Technologies (SEET) stands at the forefront of academic excellence, research innovation, and industry collaboration. As a hub of technological advancement, SEET is committed to nurturing future engineers and technologists who will drive progress and contribute to global technological solutions.SEET offers a diverse range of undergraduate, postgraduate, and doctoral programs designed to provide students with a strong theoretical foundation and hands-on practical experience. Our curriculum is industry-aligned and continuously updated to keep pace with emerging technological trends.



Prof. (Dr.) Khushmeet Kumar
B.Tech, M.Tech, Ph D
Dean - SEET

COMPUTER SCIENCE ENGINEERING

The Department of Computer Science and Engineering (CSE) at our esteemed university is dedicated to fostering a community of forward-thinking individuals who are passionate about exploring the boundless possibilities of technology. Our meticulously designed courses, covering a wide range of domains such as algorithms, databases, artificial intelligence, software engineering, and computer graphics, ensure a holistic understanding of fundamental principles.

LABORATORIES

- Artificial Intelligence Lab
- Data Science Lab
- Computer Programming Lab
- Database Design Lab
- Hardware and Networking Lab
- Internet & Web Fundamentals Lab
- Numerical Analysis Lab
- Multimedia Technology Lab

EXPLORING THE OPPORTUNITIES

As the global demand for skilled computer science and engineering professionals continues to rise, our department stands poised to lead the way in producing graduates who are adaptable, innovative, and capable of making a meaningful impact. The department has consistently demonstrated excellence in producing top-tier graduates, making it a preferred choice for renowned tech companies like Infosys, IBM, Capgemini, Orange, Oracle, Accenture, Variate, Acro Tech Pvt. Ltd., HCL, TCS etc. The students get hired at various roles ranging from Software Developers, System Designers, Database Administrators to Software Testers.

B Tech
M Tech
BCA
MCA
Ph D



COMPUTER APPLICATIONS

Computer Applications department remains at the forefront of computer science education. With a team of dedicated faculty members who boast vast industry experience and academic expertise, we are committed to offering an intellectually stimulating environment that fosters creativity, critical thinking, and problem-solving abilities among our students.



EXPLORING THE OPPORTUNITIES

Designed to lay a strong foundation in computer science and programming, BCA and MCA program at our university provides a dynamic blend of theoretical knowledge and practical skills. Join us to embark on a journey where innovation meets education, shaping you into a proficient IT professional. From programming languages and software development methodologies to database management and network security, our courses are designed to address the multifaceted aspects of computer applications. Students will have access to state-of-the-art facilities, cutting-edge technology, and industry-standard software, allowing them to work on practical projects that provide valuable insights into real-world scenarios.

LABORATORIES

- -Computer Programming Lab
- -Database Design Lab
- -Hardware and Networking Lab
- -Internet Fundamentals Lab
- -Web Designing and Development Lab
- -Multimedia Technology Lab
- -Operating System
- -Multimedia Technology

Innovative Hands-On meeting industry trends

- -Graphics and Animation Tools
- -Front End Automation Tools (C/C++/JAVA/PHP etc.)
- -Prolog/LSP
- -Back End Database Design Applications
- -Software Engineering and Testing Tools

ELECTRICAL ENGINEERING

An Electric Engineer uses sciences, technology and problem-solving skills to design, construct and maintain products, services and Information systems such as electric power transmission and electrical machines. They have the ability to produce and interpret accurate drawings along with the ability to analyse complex problems and provide possible solutions.



LABORATORIES

- - Basic Electrical Engineering Lab
- - Electrical Machine Lab
- - Electrical and Electronics Measurement Lab
- - Power Electronics Lab
- - Transmission & Distribution of Electrical power Lab
- - Switchgear & Protection Lab
- - Solar Lab
- - Linear Control System Lab
- - Biomedical Engineering Lab
- - Computer applications to power system Analysis Lab
- - Digital Signal Processing Lab

EXPLORING THE OPPORTUNITIES

State Electricity Boards, Indian Railways, Power Generation Corporation of India, PSUs such as BHEL, DMRC & private companies. such as Crompton Greaves, Siemens, Hitachi, Jindal Steel & Power, Reliance, L&T and Samsung hire electrical engineers which involve variety of job categories and job titles. Switching & Protection | Electrical Machines | Instrumentation & Measurements | Power Electronics | Transmission & Distribution



CIVIL ENGINEERING

A Civil Engineer deals the design, construction and maintenance of the physical and naturally built environment, like roads, bridges, canals, dams, and buildings etc. He/she possesses sound knowledge of Engineering along with good supervisory and administrative skills.

LABORATORIES
- Concrete Technology
- Computer (Civil Engg.J software
- Environmental Engg. Fluid Mechanics & Hydraulics
- Soil Mechanics & Geo technical
- Structural Mechanics Surveying
- Transportation & Highway

EXPLORING THE OPPORTUNITIES

A Civil Engineer will be found working with organizations such as DRDO, ISRO, Hindustan Construction Company, Indian Railways, Gammon India Ltd., Engineers India Ltd., L&T and Jaypee Group etc. They are also employed in all major construction projects carried out by Central and State Government Agencies

MECHANICAL ENGINEERING

Mechanical Engineers deal with concepts such as mechanics, thermodynamics, robotics, kinematics, structural analysis, fluid mechanics and many other. These concepts are applied in the process of designing & developing State-of-art manufacturing units, different types of motor vehicles, aircraft and aerospace parts and a 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. Mechanical Engineers have a penchant for mechanical components and machinery and how these machines. work. They are good at Physics, Chemistry and Mathematics and have an analytical bent of mind, logical reasoning and problem solving.

EXPLORING THE OPPORTUNITIES

Top companies recruiting Mechanical Engineers include BHEL, BPCL, DRDO, Indian Oil, NTPC, Ashok Leyland,



Honda, Mahindra & Mahindra, Maruti Suzuki, Tata Motors, Infosys, TCS, Wipro, HCL, Tech Mahindra and L&T etc. Production Engineers, Processed Control Engineers, Manufacturing Engineers and Design Engineers are some of the job profiles that Mechanical Engineers get hired for.

LABORATORIES
-Basic Mechanical Engineering
-Fluid Mechanics
-Fluid Machinery
-Heat Power Engineering
-Internal Combustion Engines
-Kinematics of machines
-Material Science
-Strength of Materials
-CAD/DAM
-Automobile Engineering
-Industrial Automation & Robotics
-Measurement & Control Workshops
-Machine Shop
-Carpentry and Pattern Making Shop
-Welding Shop
-Sheet Metal Shop
-Forging Shop
-Foundry Shop
-Fitting Shop
-Electrical Shop

B TECH

ELIGIBILTY

-Candidate must have passed 10+2 examination or its equivalent from a recognised Board/University with Physics & Mathematics as compulsory subjects.
-Along with one optional subject (Chemistry/Biology/Computer science/Biotechnology)
-Admission in the first instance will be made on the basis of JEE Mains Score.
-Remaining vacant seats will be filled up on the basis of merit in qualifying examination as approved by the Govt.

DURATION: 4 years

SEATS: CSE- 90, CE-30, EE-60, ME-30, MT-15 AI & ML-15, DS-15, CC-15, SE-15.



-Remaining vacant seats will be filled up on the basis of merit in qualifying examination.

DURATION: 2 years

SEATS: CSE-15, CE 15, EE 15, ME 15.

BCA:
-Candidate must have passed 10+2 examination or its equivalent from a recognised Board/University -Merit as per the marks obtained in qualifying examination
DURATION: 3 years
SEATS: 90 seats

MCA:
-Candidate must have passed graduation examination or its equivalent from a recognised Board /University
Merit as per the marks obtained in qualifying examination
DURATION: 2 years
SEATS: 30

B.TECH (LEET)*:
As approved by state govt. will be applicable
DURATION: 3 years







DISTINGUISHED FACULTY MEMBERS

Prof. (Dr.) Khushmeet Kumar, Dean SEET
Dr. Geena Sharma, HOD-EE, Associate Professor.
Dr. Sushma Singh, HOD-ME, Assistant Professor.
Ms. Agrimaa Singh Thakur, HOD-CSE and Assistant Professor
Er. Rohit Sharma, HOD-CE Assistant Professor
Mr. Nitin Kapoor, Assistant Professor, CSE
Ms. Dharmesha, Assistant Professor, CSE
Ms. Shailja Sharma, Assistant Professor, CSE
Mr. Maneesh Kumar, Assistant Professor, CSE
Ms. Riti, Assistant Professor, CSE
Ms. Simran Saini, Assistant Professor, CSE
Mr. Gursewak Singh, Assistant Professor, CSE
Ms. Sukanya Kumari, Assistant Professor, CSE
Ms. Simran Kaur, Assistant Professor, CSE
Mr. Rohit Kumar, Lecturer, CSE
Mr. Nitik Sharma, Lecturer, CSE
Ms. Ranjna, Lecturer, CA
Ms. Neelam Sharma, Lecturer, CA
Ms. Kanchan Thakur, Lecturer, CA
Ms. Anjali, Lecturer, CA
Ms. Manisha Devi, Lecturer, CA
Ms. Diksha, Lecturer, CA
Mr. Ajay Kumar, Lecturer, CA
Er. Satyapal Singh, Assistant Professor, CE
Er. Panshul Jamwal, Assistant Professor, CE
Er. Neeraj Jikta, Assistant Professor, CE
Mr. Neeraj Kumar, Assistant Professor, ME
Er. Ishan Thakur, Assistant professor, EE
Er. Vinod Kumar, Assistant professor, EE
Er. Ankush Pathania, Assistant professor, EE
Er. Mahender Pal, Assistant professor, EE
Er. Parul Sharma, Assistant professor, EE
Er. Archana Dogra, Assistant professor, EE
Er. Aman Choudhary, Assistant professor, EE
Er. Kartikay, Assistant Professor, EE



ACADEMIC ADOPTION: Earn while you Learn

Baddi University of Emerging Sciences & Technology (BUEST) is pioneering a unique "Academic Adoption Program" designed to strengthen ties between academia and industry. This program allows companies to identify promising student talent early on. This initiative benefits both the industry, by providing access to a pipeline of skilled graduates, and the students, by offering financial support and practical exposure.

This venture is partnership with local corporates which enables the industry to identify budding talent at a nascent stage. The students in turn, on the basis of their performance in the selection process, have the opportunity to be adopted by the corporate world on the first day of first, second or third year of their study on the campus. BUEST intends to redefine Academia Industry relationship through one of its kind, unique and innovative handshaking.



EARN WHILE YOU LEARN

BUEST intends to redefine Academia Industry relationship through one of its kind, unique and innovative handshaking program, **"Academic Adoption Program"**. This partnership will help the industry to identify the budding talent right at the nascent stage. The students, in turn will have an opportunity to be adopted by the corporate world on the basis of their performance in the selection process and as a result student get upto Rs. 20,000/- monthly stipend in B. Tech. Electrical/Mechanical



Industrial Visits and Guest Lectures (CSE)

















Industrial Visits and Guest Lectures (CSE, CA)

















Industrial Visits and Guest Lectures (EE)

















Industrial Visits and Guest Lectures (EE, CE)















School of Pharmacy and Emerging Sciences (SPES)

D Pharm I B Pharm I M Pharm I Ph D

The Pharmacist graduates are involved in the conception, design, construction, and operation of research facilities and manufacturing plants, where they are also involved in the scale-up, manufacturing, labelling and packaging processes in the conversion of chemical & biological materials into valuable pharmaceuticals and pharmaceutical therapies. They also implement regulations, validation assurance, quality control and maintain manufacturing practices.

School of Pharmacy and Emerging Sciences (SPES) was established in 2007 to provide quality education, training and carry out research in Pharmaceutical Sciences. SPES has state of art infrastructure for training students on drug discovery, drug development, production, quality control of drugs and pharmaceuticals.

School of Pharmacy & Emerging Sciences (SPES) has 25 laboratories with modern sophisticated equipments: HPLC, FTIR, UV-VIS Spectrophotometer, Gel Electrophoresis, Karl-Fischer Titrator, Tablet Compression Machine, Rota-Evaporator, High Speed Homogenizer etc.

SPES has lecture halls with multimedia projectors, advanced computers and language laboratories, animal house and herbal garden. The library of the school is enriched with more than 7000 books, 500 National & International journals and study material in the form of CDs.





Prof. (Dr.) Ravinesh Mishra

B. Pharm., M. Pharm., Ph.D., IPR, DRA, Jamia Hamdard, New Delhi
Dean-SPES

LABORATORIES

- Anatomy Physiology and Health Science
- Bio-Technology
- Computer
- Pharmacognosy
- Pharmaceutical Chemistry
- Pharmacology
- Pharmaceutics
- Central Sophisticated Instrumentation Facilities
- Animal House

DISTINGUISHED FACULTY MEMBERS

Prof (Dr.) T. R. Bhardwaj, Ph.D, Advisor to Chancellor
Dr. V. K. Kapoor Professor Emeritus
Dr. Tejvir Singh -Professor Emeritus
Dr. Bhartendu Sharma, HoD-SPES
Ms. Alka Sharma, HoD - D Pharm
Dr. Anjali, Veterinary Physician
Mr. Anant Naik - Industry Institute Partnership Co-ordinator
Ms. Sushma Sharma, Director - Pharmacy Practice
Dr. Ladli Kishore
Dr. Deepika Rani
Dr. Priya Sharma
Dr. Sheetal Sharma

STRENGTHS

- The courses are approved by Pharmacy Council of India, New Delhi, AICTE and Himachal Pradesh Private Educational Institutions Regulatory Commission (HP-PERC), Shimla.
- Highly Qualified and Experienced faculty from all over India and overseas: PU, Chandigarh; BITS, Pilani; IISc Bengaluru, ICMR; Jamia Hamdard, New Delhi; Punjabi University, Patiala;MSU, Vadodara; Jadavpur University, Kolkata; Banaras Hindu University (BHU); USA; Japan and Canada.
- State of Art Infrastructure with well Equipped Laboratories.
- 100% Placement in reputed Pharmaceutical Companies.

SPES has been adjudged as one of the TOP RANKED Emerging Pharmacy Institutes of India by AICTE-CII Survey of Industry-Linked Technical Institutes (5-6th University Industry Congress Global Higher Education Summit & Expo, December, 2015 and November, 2016) .

ACHIEVEMENTS

- First amongst all Pharmacy Institutions of North West Region to Implement latest syllabi as recommended by Pharmacy Council of India (PCI) from session 206-17.
- First amongst all Pharmacy Institutions of India to impart Skill Development Programme in Pharmaceuticals accredited by Life Sciences Sector Skill Development Council, New Delhi.
- First amongst all Pharmacy Institutions of Himachal Pradesh to start its own International Journal in March, 2016 entitled, "Emerging Trends in Pharmaceutical Sciences" with renowned International and National Experts as Members of Editorial and Advisory Board.
- DBT-Skill Vigyan Project in collaboration with HIMCOSTE, Shimla.
- More than 350 Research Publications and Several MoUs with Pharmaceutical Industries.



THRUST AREAS OF RESEARCH

• Synthesis & Evaluation of Novel Medicinal Agents – Benign Prostatic Hyperplacia, Neuromuscular Blockers
• Polymeric Prodrugs for Target Delivery of Anti-Cancer, Anti-Malarial Drugs, Nitric oxide releasing analogues of drugs.
• Organs Specific Targeted Drug Delivery.
• Novel Drug Delivery for Solubility Enhancement & Control Release.
• Drug Metabolic Studies.
• Isolation, Characterization & Development of Active Constituents from Medicinal Plants.
• Pharmacological Evaluation of Herbal Products.
• Analytical Method Development and Validation





D PHARM:

ELIGIBILITY

Candidate must have passed 10+2 examination or its equivalent in science from a recognised Board / University with Physics/ Chemistry/ Biology / Mathematics.
DURATION: 2 years
SEATS: 60

B PHARM:

Candidate must have passed 10+2 examination or its equivalent from a recognised Board / University with Physics & Chemistry as compulsory subjects along with one optional subject (Mathematics / Biology / Computer Science / Biotechnology)
-Merit in State Government Entrance Test / BUEST entrance test.
-Remaining vacant seats will be filled up on the basis of merit in qualifying examination as approved by the Govt.
DURATION: 4 years
SEATS: 100

B PHARM (LEET)*:

As approved by state govt. will be applicable
DURATION: 3 years

M PHARM (Pharmaceutics, Pharmacology, Pharmaceutical Chemistry, Pharmaceutical Analysis, Industrial Pharmacy*):

Candidate must have passed graduation (B Pharm) examination from a recognised Board / University
DURATION: 2 years
SEATS: 15 each*

Ph D (Pharmaceutical Sciences)

Eligibility as per UGC, BUEST Guidelines



Industrial Visits and Guest Lectures (SPES)

















Industrial Visits and Guest Lectures (SPES)















School of Sciences (SOS)

Bachelor of Science
Forensic Science
Medical
Non-Medical
Chemistry (Hons.)

Ph.D

Master of Science
Chemistry
Microbiology
Physics
Mathematics
Industrial Chemistry



Prof. (Dr.) Nidhi Gupta, M Sc, Ph.D
Associate Dean -SOS

School of Sciences (SoS) established in 2015, the School of Sciences offers undergraduate, postgraduate, and doctoral programs in Chemistry, Microbiology, Mathematics, and Physics. All programs are approved by the H.P. Private University Regulatory Commission and are designed to meet current academic and industry standards.

The school emphasises hands-on learning through well-equipped laboratories and specialised workshops, ensuring strong practical skills. Industrial visits and real-world exposure help students connect classroom learning with professional applications. Focused on holistic development, the School of Sciences prepares students to graduate as confident, skilled, and industry-ready professionals.

The School of Sciences distinguishes itself through a faculty body comprised of seasoned academicians who, as mentors, cultivate. These mentors cultivate a robust research ecosystem, guiding students through sophisticated projects, specialised seminars, and strategic collaborative initiatives. The faculty's multidisciplinary expertise encompasses critical scientific frontiers, including Physics, Chemistry, Mathematics, and Microbiology.

A core pillar of the school's mission is the professional advancement of its students. The curriculum and mentorship programs are specifically structured to prepare candidates for high-level national and international competitive examinations, including NET, GATE, and JRF. By aligning academic instruction with these rigorous standards, the school ensures that its graduates are positioned for elite research and teaching opportunities worldwide.

The institution maintains an unwavering commitment to quality education and scholarly output. Both faculty and students are actively encouraged to contribute to the global scientific discourse by publishing their findings in reputable, peer-reviewed journals.

To further broaden academic horizons, the school facilitates and encourages:

- Building professional relationships with renowned global scientists.
- Engaging in high-level scientific discussions to stay at the forefront of modern discovery through invited expert talks from different academia and industries.



PLACEMENTS IN COMPANIES

Cipla Ltd.
Abbott Laboratories Limited
Sun Pharmaceutical Industries Ltd.
Dr. Reddy's Laboratories
Mankind Pharma
Lupin Limited
Zydus Cadila (Cadila Healthcare)
Panacea Biotec
Aurobindo Pharma
Alkem Laboratories
Hester Biosciences Ltd.
Reliance Life Sciences
Macleods Pharmaceuticals
Abryl LaboratoriesAmi Lifesciences
HealthCaps India Pvt. Ltd.
Vardic Industries Solutions Pvt. Ltd.
GHC India Pvt. Ltd.



DISTINGUISHED FACULTY MEMBERS

Prof (Dr.) Nidhi Gupta - Associate Dean -SOS
Dr. Harpreet Kaur - Assistant Professor-Chemistry
Dr. Ravi Kumar - Assistant Professor-Chemistry
Ms. Suchi Sharma - Assistant Professor-Chemistry (PhD*)
Dr. Sarvjeet Kaur - Assistant Professor-Chemistry
Ms. Anshika Sharma - Assistant Professor-Chemistry (PhD*)
Ms. Kamya Kalyan - Lecturer-Chemistry
Dr. Nisha Kumari - Assistant Professor-Physics
Ms. Ritika Prasher - Lecturer-Physics
Mr. Rajat Sharma - Lecturer-Physics
Dr. Khyati Oberoi - Assistant Professor-Microbiology
Dr. Lakita Verma - Assistant Professor-Microbiology
Dr. Ria Sharma - Assistant Professor-Mathematics
Mr. Mohan Kaushik - Assistant Professor -Mathematics, (NET Qualified)
Ms. Kavita Goyal - Lecturer-Mathematics, PhD*
Ms. Gurpreet Kaur - Lecturer-Mathematics
Mr. Shyam Lal - Assistant Professor, English, NET Qualified and PhD*
Ms. Geeta - Assistant Professor, English, NET Qualified
(*Pursuing)

WELL-EQUIPPED AND SPECIALISED LABORATORIES FOR RESEARCH AND TRAINING

Physics: Hands-on training in classical and modern physics, including optics, electronics, and materials characterisation.
Chemistry: Advanced facilities for chemical synthesis, analysis, and molecular research in a safe, industry-compliant setting.
Microbiology: A sterile, high-tech environment for microbiology, biotechnology, and biochemical testing.
Mathematics: A computational lab equipped with specialised software for modelling, simulation, and data analysis.
Communication: A dedicated space for developing professional communication and academic presentation skills.

ELIGIBILITY

B Sc MEDICAL/ NON MEDICAL:

-Candidate must have passed 10+2 examination or its equivalent from a recognized Board / Institution with Physics & Mathematics as compulsory subjects along with one optional subject (Chemistry / Biology / Computer Science / Biotechnology)
-Merit in State Government Entrance test / BUEST entrance test.
-Remaining vacant seats will be filled up on the basis of merit in qualifying examination as approved by the Govt.
DURATION: 3 years
SEATS: 30 (Non-medical)
30 (Medical)

B Sc CHEMISTRY (HONS.):

-Candidate must have passed 10+2 examination or its equivalent from a recognized Board / University with Chemistry as compulsory subjects along with one optional subject (Physics / Mathematics / Biology / Computer Science / Biotechnology)
-Merit in State Government Entrance test / BUEST entrance test.
-Remaining vacant seats will be filled up on the basis of merit in qualifying examination as approved by the Govt.
DURATION: 3 years
SEATS: 30

M Sc PHYSICS:

Candidate must have passed graduation examination (B.Sc/Non Medical) from a recognised Institution University with 60% marks in aggregate and 60% marks in Physics
DURATION: 2 years
SEATS: 15

M Sc CHEMISTRY/ INDUSTRIAL CHEMISTRY :

Candidate must have passed graduation examination (B.Sc / Medical/Non Medical) from a recognised Institution / University with 60% marks in aggregate and 60% marks in Chemistry
DURATION: 2 years
SEATS: 60

M Sc MATHEMATICS:

Candidate must have passed graduation examination (B.Sc / Non Medical) from a recognised Institution/ University with 60% marks in aggregate and 60% marks in Mathematics
DURATION: 2 years
SEATS: 15

M Sc MICROBIOLOGY:

Candidate must have passed graduation examination (B.Sc - Applied medical science/ medical science and allied medicare agriculture / biosciences of food science) from a recognised Institution/ University with 60% marks in aggregate and 60% marks in Biology
DURATION: 2 years
SEATS: 15

B Sc FORENSIC SCIENCE

The BSc in Forensic Science program offers an interdisciplinary curriculum that combines core concepts from Biology, Chemistry, Physics, and Law to provide a thorough understanding of scientific evidence analysis. Designed with a balance of strong theoretical foundations and extensive hands-on practical training, the program equips students with essential skills needed in modern criminal investigations. Students gain detailed knowledge of crime scene investigation, including evidence collection and preservation, along with advanced analytical techniques such as DNA profiling, fingerprint examination, and forensic toxicology. The curriculum also covers specialised areas like questioned document examination, ballistics, and digital forensics. Taught by an expert faculty of specialists in forensic chemistry, biology, toxicology, and law, the program benefits from world-class infrastructure, including state-of-the-art laboratories, a crime-scene simulation room, a digital forensics lab, and advanced instrumentation. Real-world exposure through field visits to forensic laboratories and law enforcement agencies further enhances practical learning. The program prepares graduates for careers in organisations such as the CBI, CID, NIA, police departments, and private legal firms. Offered as a 3-year degree (B.Sc. Hons. /Research), it is open to students who have completed 10+2 with Physics, Chemistry, and Biology or Mathematics, meeting the required minimum marks. Graduates are well-prepared for roles as forensic experts, crime scene investigators, scientific officers, laboratory analysts, or specialists in cyber forensics, forensic psychology, and DNA analysis, and also possess a strong foundation for higher studies and research at the postgraduate and doctoral levels.



Career Opportunities

- **Forensic Scientists in Government Crime Laboratories:** They involve assessing all types of evidence at a crime scene, such as DNA evidence, fingerprints, and chemical agents, at the central or state level in forensic laboratories.
- **Crime Scene Investigators:** They directly participate in the investigation by collecting evidence, making records, and staying in close contact with the police.
- **Forensic Analyst in the Intelligence Agencies:** Provides science to agencies like CBI, NIA, and IB.
- **Forensic Consultant for the Government Department:** Providing consultancy in forensic methods and tools through advisory services by collaborating with government departments dealing with criminal investigations.
- **Forensic Expert in Law Enforcement:** Aids the Police and Judicial Systems in presenting scientific evidence and expert opinions before the courts.

B Sc FORENSIC SCIENCE

Eligibility

Candidates must have passed 10+2 (or equivalent) examination from a recognised board with science subjects - Physics, Chemistry, and Biology/Mathematics. A minimum aggregate of 50% marks (45% for reserved categories as per government norms) in the qualifying examination.

DURATION: 3 Years

SEATS: 30



Industrial Visits and Guest Lectures (SOS)

















Industrial Visits and Guest Lectures (SOS)



















School of Management Studies (SMS)

School of Management Studies is committed to provide holistic environment for the overall development of the students pursing management course from SMS department. School of Management Studies was established in the year 2005. SMS is committed to provide high quality value-based education that will help the students to meet the future challenges ahead in the corporate world, The program is designed in such a way that it helps the students to acquire multiple skills like Leadership, team building, decision making, analytical ability, problem solving attitude, creativity and Innovation.



Prof. (Dr.) Arun Kant Painoli
Dean-SMS, MBA, PhD
Head-BUEST Innovation & Entrepreneurship Foundation
22 + years of working experience in Corporate and Academics

The aim is to create an environment in which students undergo a process of empirical learning through exposure to a range of real world practical and utilizing opportunities to apply learned skills in diverse business situations. We prepare the students to emerge as successful entrepreneurs in the international market.



MBA | MBA + | M Com
B Com | BBA | Ph D

CAREER PROSPECTS

After completing a course in management, one can start his/her own business to aspire to work at various levels in corporate houses and multinational companies. There is always huge demand for management degree holders in major fields of management as operation managers, human resource managers, event mangers, hospitality managers and others. Above all, a management degree is not just confined to corporate to corporate houses alone but it also provides exciting opportunities in the government, private & non-government sector.

THE MBA PROFESSIONAL

MBA Professionals can be specialists in areas such as Marketing, Human Resource, Finance & Retail Management etc. It has an assortment of career options that will allow him/her to manage multiple divisions and processes. It works with team in order to achieve some predefined goals and targets of the respective organizations.

SPECIALIZATIONS

- Marketing
- Finance
- Human Resource Development
- Pharmaceutical Management
- Digital Marketing

EXPLORING THE OPPORTUNITIES

National & International recruiters in this industry include Abott Laboratories, Astra Zeneca, Bayer, Bristol Meyers, Cipta, Dr. Reddy Labs, Glaxo Smithkline, Johnson & Johnson, Lupin, Merck, Novartis, Pfizer, Piramal, Ranbaxy Labs, TVS, Cadbury, Havells, Bungee, Airtel, MRF etc.

BENEFITS OF CERTIFICATE COURSES IN MBA+

-Teaching by Corporate Trainers
-Professional Training in Companies
-Industry exposure for a corporate career
-Certified by Industry
-Foreign Study visit for program
-Entrepreneurship

PLACEMENTS

Average Package is 6 Lakh PA
Highest Package in MBA is 24 Lac PA



VISITING FACULTY



Dr. Himesh Sharma
Corporate Mentor
Industry Expert – Financial Services
rmer AVP – TATAMotor Finance



Dr. Devesh Bathla
Former Area Head – Marketing
Vodafone India



Mr. Rishab Sharma
Former Relationship
Manager, Banking & Finance



Mr. Sunil Singh
M.Sc Organic Chemistry,
GMP & Compliance Specialist
Red Lotus Pharmatech Pvt. Ltd.
Former Director Quality - Dr. Reddy's Lab



Dr. Karminder Ghuman
Head, Science & Technology
Entrepreneur's Park (STEP)
Head, Venture Lab - Thapar
Head-MBA Department
LM Thapar School of
Management



Sanchit Bhatnagar
DGM- Distribution Planning at
Godrej Consumer Products Limited
Mumbai



Mr. Surender Kohli
MBA, PGDPM,
24 years of Experience
in Corporate

MBA+ INDUSTRY CERTIFICATE COURSES
For live projects, training & placement assurance
In collaboration with:



DISTINGUISHED FACULTY MEMBERS

Prof. (Dr.) Arun Kant Painoli:- Dean-SMS, MBA, PhD
Dr. Poonam Bassi: - HOD-SMS, M. Com, PhD
Dr. Rajeev Kumar: - MBA, UGC, Net, PhD
Dr. Ritu Singh: - MBA, PhD
Ms. Alka Sood: - M. Com, MBA, PhD*
Ms. Pooja Chahal: - M. Com, UGC Net, PhD*
Ms. Manpreet: - M. Com, UGC Net
Mr. Bhajan: - M. Com, MBA, UGC Net
Ms. Anita: - M. Com, UGC Net, PhD*
Ms. Narinder Kaur: - MBA, PhD*
Mr. Gaurav: - M. Com, UGC Net, UGC JRF
Ms. Kanishka Chauhan: - M. Com, UGC Net
Mr. Naveen Chauhan: - M. Com, UGC Net
Ms. Diksha: - M. Com
Ms. Neha: - M. Com
Mr. Surinder Kohli, MBA (Visiting Faculty)

B Com:

ELIGIBILITY

Canditate must have passed 10+2 examination (commerce) from a recognised Board / University
Merit in State Government Entrance test / BUEST entrance test.

DURATION: 3 years
SEATS: 60

BBA/ BBA (Logistics Mgt.) :

-Canditate must have passed 10+2 examination or its equivalent from a recognised Board / University
-Merit in State Government Entrance test / BUEST entrance test.

DURATION: 3 years
SEATS: BBA-60, BBA (Logistics Mgt.) - 30

MBA/ MBA+:

ELIGIBILITY

-Candidate must have passed graduation examination or its equivalent from a recognised Board / University
-Merit list will be prepared on the basis of weightage assigned to 10th, 10+2, graduation and Entrance Test (CAT / AIMAT / HP-CMAT etc) marks and performance in group discussion and personal interview.
-Remaining vacant seats will be filled up on the basis of merit in qualifying examination as approved by the Govt.

DURATION: 2 years
SEATS: 90

BBA Logistics Management

ELIGIBILITY

Candidate must gave passed 10+2 examination or its equivalent from a recognized Borad / University. Merit in State Government test/ BUEST entrance exam. Minimum 50 % for General category and 45 % for SC/ST and OBC candidate.
Duration: - 3 years
Seats: - 30

PhD Management

ELIGIBILITY
As per UGC, BUEST Guidelines
Seat: - 05

M.Com:

-Candidate must have passed graduation examination or its equivalent from a recognised Board / University
-Merit list will be prepared on the basis of weightage assigned to 10th, 10+2, graduation and Entrance Test
performance in group discussion and personal interview.
-Remaining vacant seats will be filled up on the basis of merit in qualifying examination as approved by the Govt.

DURATION: 2 years
SEATS :30

MBA+ INDUSTRY CERTIFICATE COURSES

For live projects, training & placement assurance in collaboration with:

- Pharmaceutical Management - **Abbott**
- Business Analytics- **Edupristine**
- Digital Marketing- **Indian School of Digital Marketing**
- ERP- SAP **- GB Training and Placements**
- HR Certification - **Middle Earth HR**
- Banking & Finance - **Institute of Professional Banking**
- Logistics Management **- Om Institutes of Logistics and Supply Chain Management**



Start up summit organized under BUEST innovation and Entrepreneurship Foundation.

Industrial Visits and Guest Lectures (SMS)

















Industrial Visits and Guest Lectures (SMS)

















BUEST Nursing College

B Sc Nursing

The purpose of the BUEST Nursing College is to educate and prepare professionally trained nursing graduates by providing best academic environment, highest level of education & Service to the society.

APPROVED BY : Indian Nursing Council
H.P. State Government

AFFILIATION : Himachal Pradesh Nursing Registration Council

LABORATORIES

FUNDAMENTAL OF NURSING LAB
COMMUITY HEALTH NURSING LAB
PRE CLINICAL LAB
COMPUTER LAB
NUTRITION LAB
OBG CHILD AND HEALTH NURSING LAB
AUDIO VISUAL LAB
MICRO AND BIO CHEMISTRY LAB

CLINICAL TRAINING

During the training period students are posted to various Hospitals and community to gain clinical and field experience. Our students are posted in the Govt. Hospital & best super specialty hospital to gain quality experience.







Prof. Usha Mehta
Principal - BUEST Nursing College



DISTINGUISHED FACULTY MEMBERS

Ms. Usha Mehta, Former Prof.-cum-Principal,
Sister Nivedita Govt. Nursing College, I.G.M.C. Shimla &
Officiating Registrar, HP Nursing Council, Shimla
Working Exp : 40 Years

Ms. Sona Sharma	Associate Professor
Ms. Kavita Choudhary	Associate Professor
Ms. Shivani Sharma	Assistant Professor
Ms. Pallvi Dogra	Assistant Professor
Ms. Bandana Devi	Assistant Professor
Ms. Nav Jyoti	Nursing Tutor
Ms. Anjula	Nursing Tutor
Ms. Rajni Sharma	Nursing Tutor
Ms. Amita Negi	Nursing Tutor
Ms. Priya	Nursing Tutor

- **Dr. Amita Sareen Puri** is Prof cum vice-Principal at BUEST Nursing College. Dr. Amrita is having experience of more than 38 years. She did M.Sc. & PhD in Gynecology & obstetric Nursing. She had worked as Prof. cum Principal & Reader - Cum - Associate Professor at Sister Nivedita Govt Nursing College, Indira Gandhi Medical College (I.G.M.C) Shimla.

ELIGIBILITY

B Sc NURSING :

Candidate with Science who have passed the 12th Standard examination (10+2) in Physics, Chemistry and Biology and passed in English individually.

Merit in state government Entrance test/ BUEST entrance test (Offline/ Physical mode).

DURATION: 4 years (8 semesters)

SEATS: 40



Career Prospectus

Nursing is a holistic approach to caring for human beings, addressing physical, mental, emotional, and social needs to promote complete healing and overall well-being. Graduation in nursing marks the transformation of knowledge into compassionate practice. It prepares dedicated professionals to deliver skilled care, lead with integrity, and respond confidently to healthcare challenges. This milestone opens doors to lifelong service, global opportunities, and the privilege of healing lives with purpose and professionalism.

Visits and Guest Lectures (Nursing)



















Visits and Guest Lectures (Nursing)

















School of Agricultural Sciences (SOAS)

B Sc (Hons) Agriculture

The School of Agricultural Sciences (SOAS), established in 2018, is focused on excellence in agricultural education, research, and skill development. The shifting world agricultural terrain has made climate change, soil erosion, water shortages, and sustainable food production problematic issues that require scientifically trained professionals. The School of Agricultural Sciences is a solution to these needs that involves a mixture of old and new scientific methods and practical field studies.

The B.Sc. (Hons.) The agriculture program aims to prepare qualified agricultural professionals who possess technical knowledge, practical skills, and entrepreneurial abilities. It has a curriculum that includes Agronomy, Horticulture, Soil Science, Plant Breeding and Genetics, Plant Protection, Agricultural Economics, Agricultural Extension, Seed Technology, and Modern Farming Practices.

The School of Agricultural Sciences has approval of the HP Private Educational Institutions Regulatory Commission, Shimla as well as the Department of Higher Education, Government of Himachal Pradesh.

DISTINGUISHED FACULTY MEMBERS

The school has an experienced and able faculty to take the teaching/ learning experience to new heights

Prof. (Dr.) J.K. Sharma, Dean - SOAS : Formerly, Professor and Head, Seed Science & Technology, CSK HPKV, Palampur. An eminent scientist, with 42 years of teaching and research experience. Dr Sharma headed the team of scientists who were Instrumental in conferring "Plant Genome Saviour Community Award" worth Rs.10 lakh on the farmers of Chamba district by the Ministry of Agriculture, GOI. He has three registrations/patents.

Dr. Savita Rani- HOD- SOAS, Associate Professor in Plant Breeding and Biotechnology, young Scientist Fellow-SERB-DST, Post doctorate in Agricultural Biotechnology with 13 year Teaching and Research Experience.

Dr. Aradhana- Assistant Professor, PhD in Microbiology having 8 year of teaching and research experience.

Dr. Manpreet Kaur- Assistant Professor, PhD in Economics having 8 year of teaching experience.

Dr. Deepak Sharma- Assistant Professor, PhD in Vegetable Sciences having 3 year of teaching experience.

Dr. Diksha Abrol- Assistant Professor, PhD in Entomology, having 2.9 years of teaching and research experience.



Prof. (Dr.) J.K. Sharma
Dean - SOAS

Dr. Munish Sharma- Assistant Professor, PhD in Soil Science, having 8 years of teaching and research experience.

Mr. Gurwinder Singh- Lecturer M.Sc. in Agronomy & Agroforestry. PhD in Agronomy Pursuing, having 7.5 years of teaching and research experience.

Mr. Rohit Chaudhary - Lecturer, M.Sc. in Chemistry, having 8 years experience in Academics, Lab Instructor and Teaching.

Dr. Jyoti - Assistant Professor. PhD in Forestry having 2 years of experience.

Mr. Parikshit Sharma - Lecturer, M.Sc. in vegetable sciences.

Mr. Shiv Ram - Lecturer, M.A. in Economics and M.Sc. International Economy and Business having 2 years of experience.

STRENGTHS

- Approved by the H.P. State Govt. Council of Agriculture.
- Well-trained and qualified staff.
- Firm emphasis on applied and field learning.
- Properly-equipped labs.
- Demonstration farms, polyhouses, and nursery units.
- Programs at the interface between industry and farmers.
- Training programs and internships Exposure visits.
- Proficiency-based and entrepreneurial education.
- Career advisory services and placement.



PHYSICAL INFRASTRUCTURE

- ICAR-standard laboratories
- The contemporary lecture halls include audio-visual devices.
- Experimental plots and demonstration farms.
- Polyhouse units, nurseries, and irrigation units.
- National and international journals departmental library.
- Field training and sufficient student projects.

THRUST AREAS OF RESEARCH

- Climate-resilient and sustainable agriculture.
- Plant breeding and crop improvement.
- Combined nutrient management and soil health.
- Organic and natural farming
- Precision agriculture and smart farming.
- Vegetable farming and horticulture.
- Combined disease and pest management.
- Micro-irrigation and water resource management.
- Ag technology and quality improvement.
- Value addition and post-harvest technology.

B Sc (Hons.) AGRICULTURE:

ELIGIBILITY

-Candidate must have passed 10+2 examination in medical or non-medical stream or its equivalent from a recognised Board / University

-Merit in State Government Entrance test / BUEST entrance test.

DURATION: 4 years

SEATS: 90





CAREER PROSPECTS

Graduates have options of careers in, Government agencies (Agriculture, Horticulture, Extension) Companies of fertilizer, pesticide, and seed. Agribusiness and industries of agriculture. Banking and insurance industries. Research and higher learning. Non-government organizations and rural development agencies. Entrepreneurship: mushroom, floriculture, horticulture, apiculture, organic farming, vegetables, seedlings, and nursery business.

Industrial Visits and Guest Lectures (SOAS)

















Industrial Visits and Guest Lectures (SOAS)

















School of Medical Sciences (SOMS)

BPT | BMLS | BMRIT | BAOTT

The School of Medical Sciences, established in 2019, offers undergraduate programmes in key allied health disciplines. The school follows an outcome-based academic framework, with emphasis on practical learning, clinical exposure, and professional skill development. Teaching and training are supported by modern laboratories, demonstration models, and structured hospital-based learning. The School of Medical Sciences is guided by a team of distinguished faculty members who bring together strong academic backgrounds and rich clinical experience.

Vision: To develop competent allied health professionals through quality education, clinical training, and ethical practice.



Dr. Amit Dhawan
BPT, MPT (Ortho), Ph.D (Spine)
Dean - SOMS



APPROVED BY: Himachal Pradesh Private Educational Institution Regulatory Commission (HP PERC)

CLINICAL TRAINING: During the training period students are posted to various hospitals and community to gain clinical and field experience.

Tie-Up with various government and private hospitals for clinical training.





Bachelor of Physiotherapy

Physiotherapists assess, plan and implement rehabilitative programs that improve or restore human motor functions, maximize movement ability, relieve pain syndromes, and treat or prevent physical challenges associated with injuries, diseases and other impairments. Physiotherapy as an allied health profession underwent spectacular changes in the second half of the 20th Century. Functional movement is a key part of any one's life and Physiotherapy plays a key role in helping people to improve their quality of life. It made a difference in the life styles of those affected with hereditary diseases, birth defects, athletic injuries, surgical interventions, infectious diseases, acute and chronic diseases affecting most of the body systems. Physiotherapy qualifying programme (BPT) prepares students to function effectively in a rapidly changing the world of health care. It prepares students to be analytical problem solvers who are professional practitioners in their own right and maximize their ability to move and perform various functions in health care system.



CAREER OPPORTUNITIES

Practice in Government hospitals and Private hospitals, Private Practice, Outpatient clinics, Health and Wellness clinics, In the Rehabilitation Department, Critical care unit, Centers for the handicapped, schools for the mentally retarded and physically disabled children, Health institutions, Physiotherapist with various sports teams, Defense medical establishments, In Multinational companies, Academics, Research analyst in Research Centers, Private home visits.

ELIGIBILITY:

1. Candidate must have passed 10+2 examination (Science) as Biology as compulsory from a recognized Board/University.
2. Candidate must have appeared in National eligibility entrance test (NEET) for the academic year of the admission.

SEATS: 40

DURATION: 5 years



Bachelor of Medical Radiology and Imaging Technology (B.MRIT)

The Bachelor of Medical Radiology and Imaging Technology (B.MRIT) is an undergraduate programme which prepares students to work in the field of medical imaging, where X-rays, Mammography, Fluoroscopy, CT (computed tomography), MRI (magnetic resonance imaging), Nuclear medicine, Angiography etc. are used to help doctors diagnose diseases and injuries. Technological advances and the addition of new imaging modalities now place medical imaging among the most dynamic, expanding and high demand fields in clinical medicine. The programme provides a strong foundation in both theory and practical training, enabling students to perform radiographic and imaging procedures safely and accurately. Students learn how to operate imaging equipment, assist in interventional procedures, follow strict radiation safety protocols, and care for patients with professionalism and compassion. Graduates are trained to work effectively in hospitals and diagnostic centres, serving patients from diverse backgrounds with confidence and competence.

LABORATORIES:

- Anatomy Lab
- Physiology Lab
- Conventional Radiology Lab
- Microbiology Lab
- Computer Lab

CAREER PATHWAYS:

Graduates of Medical Radiology & Imaging Technology can pursue diverse career pathways in clinical practice, academia, healthcare administration, and the medical imaging industry. Career options include roles as Radiographer; Radiologic, X-ray, CT, MRI, Mammography, Cath Lab, Interventional Technologist; Radiation Safety Officer; PACS Manager; Applications Specialist; Quality Control Technologist; Research Assistant or Scientist in Medical Imaging; teaching and research faculty in medical colleges; Diagnostic Imaging Manager; healthcare administrator; and professional roles in sales and marketing within the radiology industry, with opportunities to lead and manage diagnostic imaging laboratories.

ELIGIBILITY:

1. Candidate must have passed senior secondary (10+2) or equivalent with Physics, Chemistry & Biology.
2. Admission will be on the basis of senior secondary (10+2) merit.
3. Lateral entry to the candidates in second year (3rd semester) who have passed diploma in same discipline.
4. For He/she has completed 17 years of age at the time of admission or will complete that age on or before 31 December of the year of his/her admission to the first year of the Undergraduate Allied and Healthcare Course.

SEATS: 40

DURATION: 4 years (including 1-year mandatory internship)



Bachelor of Medical Laboratory Science (BMLS)

The Bachelor of Medical Laboratory Science (BMLS) is an undergraduate degree program, designed to develop skilled professionals in clinical laboratory science. The program provides in-depth theoretical knowledge and extensive hands-on training in modern diagnostic laboratories, enabling graduates to contribute effectively to the diagnosis, treatment, and monitoring of diseases. With a strong focus on quality assurance, laboratory safety, and ethical practice, the BMLS program prepares students to meet the growing demands of healthcare systems and play a pivotal role in patient care.

LABORATORIES:

- Anatomy Lab
- Physiology Lab
- Microbiology Lab
- Haematology Lab
- Biochemistry Lab

CAREER PATHWAYS

Graduates of BMLS can work as Medical Laboratory Technologists, Molecular Laboratory Technologists, Clinical Research Assistants, Quality Control Officers, and Clinical Laboratory Managers in hospitals, diagnostic laboratories, blood banks, pharmaceutical companies, public health organizations, and research institutions. The programme also offers pathways to higher studies, including MMLS, M.Sc. (Microbiology, Biochemistry, Biotechnology), and MBA in Hospital or Healthcare Management.

ELIGIBILITY:

1. Candidate must have passed senior secondary (10+2) or equivalent with Physics, Chemistry & Biology (Botany + Zoology) subjects.
2. Admission will be on the basis of senior secondary (10+2) merit.
3. Lateral entry to the candidates in second year (3rd semester) who have passed diploma in Medical Laboratory Technology (D.MLT) with 50% marks.
4. For He/she has completed 17 years of age at the time of admission or will complete that age on or before 31 December of the year of his/her admission to the first year of the Undergraduate Allied and Healthcare Course.

SEATS: 40

DURATION: 4 years (including 1-year mandatory internship)





Bachelor of Anaesthesia and Operation Theatre Technology (B.AOTT)

The Bachelor of Anaesthesia and Operation Theatre Technology (B.AOTT) is an undergraduate healthcare degree designed to train students in the scientific, technical, and managerial aspects of anaesthesia and operation theatre services. The programme prepares graduates to support surgical procedures by assisting anaesthesiologists, managing operation theatre equipment, ensuring sterility and safety standards, and coordinating patient care before, during, and after surgery across various surgical specialties.

LABORATORIES:

- Anatomy Lab
- Physiology Lab
- Minor OT Lab

CAREER PATHWAYS

Graduates of B.AOTT can work as Anaesthesia Technologists, Operation Theatre (OT) Technologists, ICU and Emergency Care Technologists, OT Supervisors or Managers, CSSD Technologists, Clinical Instructors, Research Assistants, and Medical Equipment or Applications Specialists in multispecialty and super-specialty hospitals, operation theatres, intensive care units, trauma centres, medical colleges, research organisations, and medical equipment and healthcare technology industries. Graduates can also pursue higher education, specialised certifications, and advanced training in anaesthesia, critical care, operation theatre management, and related healthcare disciplines.



ELIGIBILITY:

1. Candidate must have passed senior secondary (10+2) or equivalent with Physics, Chemistry & Biology/Mathematics subjects.
2. Admission will be on the basis of senior secondary (10+2) merit.
3. Lateral entry to the candidates in second year (3rd semester) who have passed Diploma in AOTT from recognized University.
4. For He/she has completed 17 years of age at the time of admission or will complete that age on or before 31 December of the year of his/her admission to the first year of the Undergraduate Allied and Healthcare Course.

SEATS: 40

DURATION: 4 years (including 1-year mandatory internship)

DISTINGUISHED FACULTY MEMBERS (SOMS)

Dr. Monika (PT) BPT, MPT (Neurology) HOD-BPT
Dr. Navpreet Kaur (PT), BPT, MPT (Sports), PhD*
Dr. Nitika Negi (PT), BPT, MPT (Sports)
Dr. Tanya Thakur (PT) BPT, MPT (Musculosketetal)
Dr. Kajal Patil (PT) BPT, MPT (Cardiopulmonary)
Dr. Swati Mishra (PT) BPT, MPT (Musculosketetal)
Dr. Arzoo Dange (PT), MPT (Cardiopulmonary)
Dr. Aarushi Chauhan (PT) BPT, MPT (Musculosketetal)
Mr. Peerzada Mohammad Iflaq (B.Sc. AIT, M.Sc. RIT)
Ms. Swati Thakur (B.Sc. RIT, M.Sc. RIT)
Mr. Danish Gani Yatoo (B.Sc. RIT, M.Sc. RIT)
Ms. Shweta Chauhan (B.Sc. RIT, M.Sc. RIT)
Mr. Aadil Ahmad Magray (B.Sc. MLS, M.Sc. Medical Microbiology)
Ms. Harshita Sharma (Diploma in MLT, B.Sc. MLT, M.Sc. in Medical Biochemistry)



Hospital Visits and Guest Lectures (SOMS)

















Beyond The Classrooms

Baddi University offers a vibrant platform for holistic student development through a wide range of extra-curricular activities. Flagship events like Emanation, the annual techno-cultural fest, showcase students' creativity, innovation, and managerial skills, while Sangam, the Fresher's Party, warmly welcomes new entrants into campus life. Celebrations such as Engineers' Day and National Science Day promote scientific temper, technical excellence, and teamwork. Along with cultural programs, competitions, and talent shows, these activities encourage leadership, confidence, and interpersonal skills, ensuring that students enjoy a balanced academic and co-scholastic environment that nurtures both intellect and personality.















Beyond The Classrooms












NATION


Baddi University
of Emerging Sciences & Technology
PRESENTS


PRESENTS
SANGAM




Baddi University
of Emerging Sciences & Techn
PRESENTS

NSS Activities

The National Service Scheme (NSS) at our University nurtures social responsibility, leadership, and a spirit of service among students. Through regular activities and special camps, NSS volunteers actively engage in community development, health and hygiene awareness, environmental conservation, literacy drives, blood donation camps, and disaster relief initiatives. The unit also organizes cleanliness drives, plantation programs, road safety campaigns, and awareness sessions on social issues. By participating in NSS, students gain practical exposure to societal challenges, develop empathy, teamwork, and organizational skills, and contribute meaningfully to nation-building while shaping themselves into responsible and compassionate citizens.





















SPORTS ACTIVITIES *For the love of the game*



Our campus is one of the most versatile and vibrant campuses with various sports activities and events conducted throughout the year. The students have access to various sports facilities such as basketball courts, badminton & tennis courts, football and cricket fields. Students can also benefit from professional coaching available inside the campus. Professional coaching facility

Offering world class facilities in the area of sports, cultural development and basic amenities:

-International Cricket Academy
-Hygienic Cafeteria/Canteen
-Fully equipped gymnasiums
-24 Hours ATM
-24 Hours security
-Residential Doctor
-Telephone services
-Wi-Fi facility

BUEST's aim is to move the students towards holistic development.













SPORTS ACTIVITIES

























LIBRARY *Pen is mightier than the sword*

The University library was established in year 2002. Since then, it has rich collection of books, periodicals, back volumes of journals and CDs/DVDs. Books have been properly classified according to the international classification scheme, called DDC and catalogued according to the AACR-II (Anglo American Catalogue Rules - Part II). The library has installed Open Source Software (OSS), KOHA library Management Solution & other software like Dspace/Greenstone for automation and digitization of its services.

SOFTWARE USED

- KOHA for automation
- Dspace for digitization
- Greenstone for digitization
- Linus, Ubuntu, CentOS: Operationg system
- Postgres - 8.2.7 for RDBMS
- Apache-Tomcat 5.5.25 for server



HIGHLIGHTS

Students have also access to following things apart from books and internet:

- **Journals: National & international journals**
- **Digital Library**
- **Memberships with other libraries**
- **Video Cassettes & CDs/DVDs**
- **Online resources (E-journals, Video lectures, online database of DELNET, Institutional Repository (IR))**





HOSTELS

Home is where the heart is here are two hostels for boys (senior boys hostel and Junior boys hostel) and a separate hostel for girls. The mess of each hostel is equipped with modern facilities, each hostel has residential wardens and attendants, who under the overall direction of Chief Warden. ensure implementation of discipline and creation of an atmosphere that is conductive to learning. Spacious and well ventilated rooms with adequate furniture are available to the students offering homely environment.

GIRLS' HOSTEL

Girls hostel is located within the campus and has facilities for indoor games. Special arrangements have been made for safety, security and privacy of the girls residing in the hostel Chandigarh, the city beautiful being just about 30 Kms from the campus fortnightly university bus trips are arranged for girls.

BOYS HOSTEL

Boys' hostels are located at a short convenient distance from the campus and have facilities for outdoor games like badminton, volleyball and cricket There is a shopping complex located in the senior boys' hostel to cater to their day-to-day needs.

HOSTEL RULES

- The students shall be allotted rooms at the beginning of every academic session and no change of room shall be made without the permission of chief Warden.
- While checking in and out of the hostel premises, the students must fill up the In-Out Register maintained by the warden.
- Boy hostellers intending to remain out of the hostel for one night or more must inform the warden in writing before leaving the hostel and must also obtain student gate pass from the warden.
- First year students are not allowed to keep personal vehicles in the hostel.
- Girly' hostellers would be allowed to leave the hostel during holidays or otherwise, only when prior written consent from the parents through letter or fax is received and permission to leave is granted by the Dean/Chief Warden
- Names of the relatives/ guardians, who are to be authorized to visit their warden residing in the girls hostel should be specifically mentioned by the respective parents in the Hostel Registration form.
- Before leaving the hostel for overnight stay, the hostellers shall get the movement farm signed from the warden and on return, deposit the same duly signed by parents/guardian.





IMPORTANT INSTRUCTIONS

- No student will stay in the hostel during college hours, except lunch hours or with prior written permission of the Dean/HoD in case of illness or other exigencies.
- All lights and fans must be switched off before leaving the room.
- Ragging is totally banned. Anyone indulging in ragging will face suspension/expulsion from the
- University, besides being charged with criminal offence case through F.I.R. under local police station
- Hostellers are themselves responsible for their valuables, cash, mobile phones, computers etc. Last entry timings at night in the hostels are as under:

a) Girls Hostel
Outer Gate: 7:00 PM
Inner Gate: 9:00 PM
b) Jr. Boys Hostel-groo PM
c) Sr. Boys Hostel-9:00 PM

- Hostellers will follow the timings of mess and common room strictly.
- All complaints against hostel attendants/ servants should be brought to the notice of the warden in writing
- Hostellers should come to the dining hall in proper dress and are advised to avoid wastage of food. The University authorities can conduct surprise checks from time to time. Violation of hostel rules or office orders/notices issued by the university authorities, from time to time, is punishable.

TRANSPORTATION *Travel well, don't just arrive*

The University is located on National Highway and hence public transport plies to the university & beyond from as nearby areas. In addition, the University provides transport facility to students & staff within radius of go KM covering the areas of cities & villages of Mohali, Chandigarh via Saswan T Morh, Panchkula, Manimajra, Pinjor. Kalka, Himshikha, Jharmajri Barotiwala, Local Baddi, Sai Road, Nalagarh. All are high capacity deluxe buses.





CAFETERIA & CANTEEN







- **Cafeteria:** The university has a cafeteria on campus that serves hygienic and affordable meals for students and staff. It is designed to provide a comfortable space for relaxation and social interaction.
- **Canteen:** There is a designated university canteen located within the campus premises.

BADDI UNIVERSITY INITIATIVES

› Research

› Idea Factory



Patents

Controlled release of docetaxel nanoparticles for cancer therapy
Patent Application No.: 20311016988A
Publication Date: 04.08.2023

Portable device for stability studies measurements of formulations
Application No.6296237
Publication Date : 22.07.2023

Device for early detection of diabetes through foot temperature
Application No.393250-001
Publication Date : 21.08.2023

Transdermal patch for Diabetes management
Application No.391228-001
Publication Date : 26.07.2023

Portable device for purification of semisynthetic derivatives
Application No.6305723
Publication Date : 05.09.2023

Water treatment device
Design Number- 383028-001
Date of Registration-05/04/2023

Automated lower limb exercising device
India patent: 202211072925 A
December 30, 2022.

Device for early detection of diabetic neuropathy topically
Indian Patent No. : 152335
Publication Date : 05/01/2024

Methodology for strategic planning model to increase the profitability of a Human Resource Outsourcing SME through the use of digital transformation
Application No.29224040852
Publication Date : 27/07/2023

Robust facile synthesis of Mangifera indica biochar supported Ag/Cu-ZrO2 hetero-nanostructure
Patent number: 2021107462 - Australian Government
Publication Date : 25.08.2021

Green facile synthesis of Ag-doped Cu/ZnO nanocomposite (G-AgNC) using leaf extract of Melia azedarach as a capping agent for biomedical applications
Patent No. : 2021107463- Australian Govenment
Publication Date : 08.12.2021

Design and development of smart security and surveillance system
India Patent: 202141003615 A

Indian Patent: Microwave-Assisted Green Synthesis of multifunctional Cuo/Cu2o-Zno Nanocomposites Application No.202511089971 A
Publication Date: 24/10/2025

International Patent: Wall-Mounted Solar Hydroponic apparatus
UK Patent: 6434566, Grantedo8 April 2025
https://www.registereddesign.service.gov.uk/find/

Indian Patent: IoT-based Silver Nano Drinking Water Disinfection System Indian Patent/405449-001, Issued- 8-March-2024
https://search.ipindia.gov.in/DesignApplicationStatus.

Water Treatment Device
Indian Patent/383028-001, Issued 6-Jul-2023
https://search.ipindia.gov.in/DesignApplicationStatus

Portable fluid bed spray granulator
Indian Patent No. : 152267
Publication Date : 05/01/2024

Synthesis and evaluation of polyphosphazene linked prodrugs of 5-Fluorouracil for targeted treatment
Indian Patent No. : 202211065268
Publication Date : 15.11.2022

Bioactive nano fibre dressing for treating wounds and a method for preparation thereof
US Patent Application Number- 18/481,143
Publication Date : 10.04.2023

Novel 5-[4-(2-Biphenyl-4-yl-2-Oxo-Tthoxy)-Benzylidene]- Thiazolidine-2,4- Diones, Their Synthesis & Uses Thereof
Application No.201721025305 A WIPO -PCT
WO2019/016826 A1
Publication Date : 18/01/2019

Patents

Design And Development Of Smart Security & Surveillance System
Application No.202141003615 A
Publication Date : 05/02/2021

Helmet Wear Warden (HWW)
Application No. - 3901
Docket No. -13170
Date of Submission - 18.12.2012

Pneumatic Crown Safety Redifined
Application No. - 3902
Docket No. -13171
Date of Submission - 18.12.2012

IDEA FACTORY

"Innovation begins with If"

IDEA FACTORY offers a combination of labs and workshops and is amply equipped to carter each stage of product development cycle- brainstorming, designing, prototyping & testing. It is an all-encompassing incubation centre to convert original thoughts into products. The setup provides platform to students, faculty and industry experts to pool in their ideas and jointly work on the realization of their product. It also serves as a transfer agency when the idea, converted into the product, will be shared with the respective industry for production and design. The products churned out, of the Idea Factory consist of two types - projects generated independently by individuals or teams and funded I projects undertaken in conjunction with the relevant industry.



Baddi University of Emerging Sciences and Technology (BUEST) promotes student development through initiatives like The Idea Factory, established in 2012 and inaugurated by Dr. A.P.J. Abdul Kalam. This Research and Development wing serves as a platform for students, faculty, and industry experts to collaborate on developing ideas into tangible products, culminating in IPR and patents. The Idea Factory also functions as a technology transfer agency, connecting developed products with industry for production and marketing. Its well-equipped labs and workshops support all stages of product development, from ideation to testing. As an incubation center, it facilitates the conversion of original concepts into products, which are then transferred to industry. Projects undertaken include independent student/team initiatives and industry-funded collaborations. The Idea Factory values all ideas and provides equal opportunities for its participants.

Do you Know?

Idea Factory was inaugurated by Prof. (Dr.) APJ Abdul Kalam in order to motivate the initiative taken by students which has offered a platform to realize the dreams into reality.



- Encourage students for new innovations
- The Idea Factory, equipped with the latest equipment
- Creative efforts for a combination of a lab and workshop
- Brainstorming, designing, prototyping and testing
- Acts as a magnet for the most creative minds and provide a vibrant milieu for unleashing creative forces
- Provides continuous excitement and inspiration
- Provides a platform to students, faculty and industry experts to pool in their ideas and work in collaboration

Ongoing Projects

- Wheel chair that can climb up the stairs (customized for BUEST)
- Mosquito repellent working on Inverter technology (A handy device)
- A noise filtering device enabling a group of person to talk while sitting around a table in noisy environment
- Anti-forget key device
- Knee cap that can change a personal mobile while on work
- Agriculture drone
- Automatic gas leakage detection system
- Electric scooter
- HIMCOSTE - DBT

Stay Informed
Log on to www.baddiuniv.ac.in and get the updates of new projects being realized in Idea Factory.

Department of Training & Placement



Ms. Preetika Raghav
Head - Training & Placement

Ms. Shagun Thakur, Co-Ordinator –Corporate Relation
Mr. Abneesh Thakur, Co-Ordinator –Corporate Relation
Ms. Aanchal Rajput, Assistant Professor/PDP Trainer
Ms. Poonam, Assistant Professor/PDP Trainer
Ms. Vaishali, Executive (Alumni Affairs)
Ms. Muskan Dhiman, Executive (Alumni Affairs)

Department plays an imperative role in shaping up the career of students from orientation, internships, projects, summer training to their final placements. Our endeavor is to assist students accomplish their career goals through the best job opportunities. The center takes on the liability of organizing in-campus interviews for student training and placement.

• Organizing industrial visits and summer training sessions.
• Counseling students on career growth and over all development.
• Regular connect with eminent corporate houses/ industries for the placement of graduating students.
• Organizing different workshops for harnessing Professional Development and communication skills
• Involving students in group discussions to build confidence and imbibing interview facing techniques
• Ensuring the students are placed with the best of the companies across various streams at attractive packages

Top notch corporate house like TCS, BYJU'S, Infosys, Amazon, Cognizant, HUL, TVS Motors, Wipro, Mankind Pharma, Orange Business Services, IBM, L&T, Cipla etc. have shown a strong interest.

TOP NOTCH PLACEMENTS

BUEST is the vehicle on which valued relationships and collaborations between the University and corporate community are formed, thereby promoting partnerships between Industry and Academia. Top notch corporate houses like Infosys, Accenture, Wipro, HCL, Godrej, ICICI Bank, Cadbury etc. have shown a strong interest in the young professionals of BUEST to fulfil their manpower needs and BUEST professionals have always proved to be an asset to these organization. On account of its strong alliances with the corporate world, BUEST is receptive to the fact that the dynamic global scenario calls for industry-ready minds, armed not only with technical know-how but also the personality, communication skills and edge required to solve contemporary organizational challenges.

PRE-PLACEMENT TRAINING

BUEST regularly enforces the following learning initiatives to groom students with the aim of all round development as a corporate professional:





• Personality Development sessions to enhance the students listening and speaking skills, attitude, intellect and overall communication.

• Industrial Training, Projects and interaction with industry stalwarts to supplement academic learning as well as to ensure that the student is in touch with onground realities of corporate organizations.



• Specific tips on cracking Group Discussions, Personal Interviews and preparation methods to land in their dream jobs.





PERFORMANCE ENHANCEMENT PROGRAM (PEP)

To ensure holistic development of students and enhance their academic, professional, and ethical competencies, the University implements **Performance Enhancement Programs (PEP)** through innovative learning frameworks such as **Project Based Learning (PBL)**, **Value Based Learning (VBL)**, and **Personality Development Programs (PDP)**. These programs bridge the gap between theoretical knowledge and real-world application, preparing students for industry, society, and lifelong learning.

Project Based Learning (PBL)
PBL is an outcome-oriented pedagogical approach that encourages learning through real-time projects and practical problem-solving.
Outcome: Improved problem-solving and decision-making skills, Enhanced employability and industry readiness, Development of entrepreneurial and research mindset

Value Based Learning (VBL)
VBL aims at inculcating ethical values, social responsibility, and professional integrity in students,
Outcome: Develops ethically responsible, socially sensitive, and value-driven professionals.

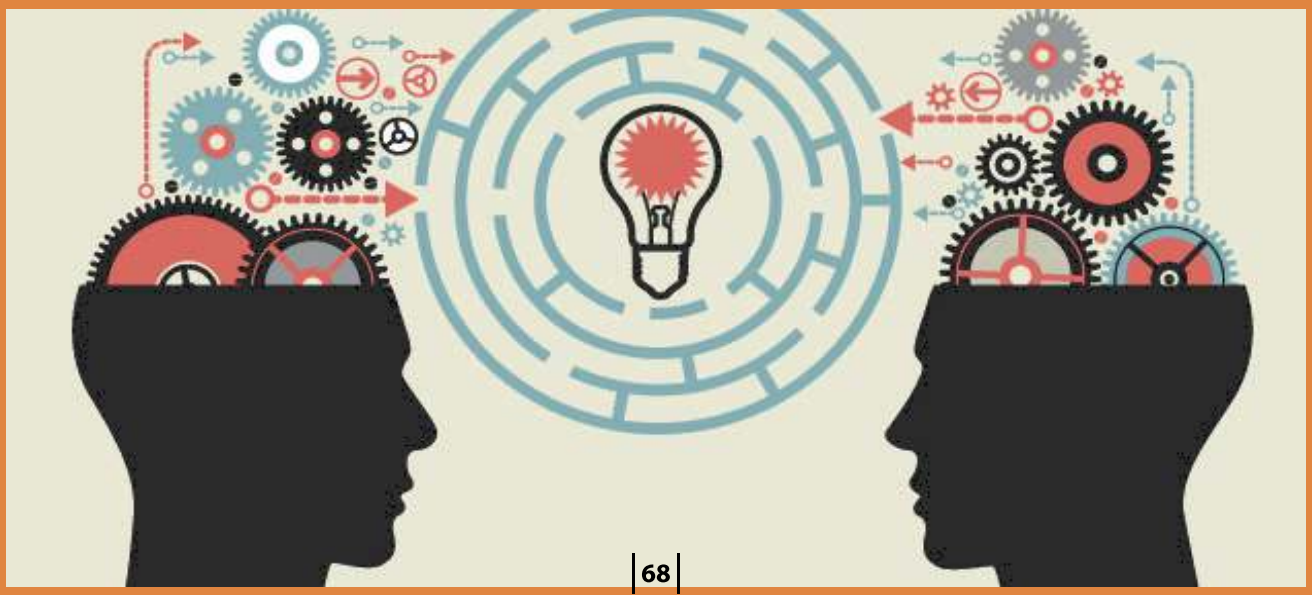
Personality Development Program (PDP)
The Personality Development Program (PDP) focuses on enhancing personal and professional skills required for career growth and employability.

- Training in communication skills, interview techniques, group discussions, and presentation skills
- Career guidance, aptitude training, and soft skill development
- Emphasis on confidence building, leadership, and professional etiquette

Outcome: Improves employability, confidence, and overall personality development of students.

Conclusion
Through Project Based Learning (PBL), Value Based Learning (VBL), and Personality Development Programs (PDP), the University ensures comprehensive development of students by nurturing knowledge, skills, values, and personality. These Performance Enhancement Programs empower students to excel academically, professionally, and socially, making them industry-ready and socially responsibility.





OUR MAJOR RECRUITERS

Abbott	ADITYA BIRLA GROUP	HDFC BANK	ADVIK HI-TECH PVT. LTD	AXIS BANK
HOLTEC	torrent PHARMA	LeewayHertz	airtel	AIS Asahi India Glass Ltd.
indus TOWERS	bookmyshow	HITACHI Inspire the Next	JCB	Club Mahindra HOLIDAYS
INDORAMA	CINDA	Jaguar	ALKEM	Gestamp
Schneider Electric	ZF INDIA ZF STEERING GEAR (INDIA)	PIAGGIO	Godrej	RELIANCE
INOX LIVE THE MOVIE	telenor	SUN PHARMA	EXIDE	Reliance jio
INFAC Corporation	ITC Limited	SAMSUNG	iGATE	ZenSar TECHNOLOGIES
Capgemini CONSULTING. TECHNOLOGY. OUTSOURCING	Cipla	ERA INFRA Believe in difference	BT	Dabur
INDIAN ARMY	Vardhmän	TVS	GlobalStep Game Testing Services	Mphasis Unleash the Next
	Cadbury	Hexaware TECHNOLOGIES YOUR SUCCESS IS OUR FOCUS	USTechnology	Business Services orange
torrent PHARMA	wep	TaeguTec	Mankind	glenmark

Branch/Course Wise Recruiters

Computer Science Engineering & CA

-**Opus Studio Inc.,** Japan
-**TATA Consultancy Services Ltd.,** New Delhi
-**Infosys Ltd.,** Bangalore
-**Impetus Infotech,** Noida
-**WIPRO Technologies Ltd.,** Bangalore
-**Syntel Inc.,** Bangalore
-**HCL,** Noida
-**Oracle,** Mumbai
-**Cognizant Tech. Sol. India Pvt. Ltd.,** Bangalore
-**NIIT Technologies,** Noida
-**Accenture**
-**Capgemini**

Civil Engineering

-**Shapoorji Pallonji & Co. Ltd.,** Mumbai
-**BL Kashyap & Sons,** New Delhi
-**Afcons Infrastructure Ltd.,** Mumbai
-**SS Group,** Gurgaon
-**Era Group,** Noida
-**Shobha Developers,** Gurgaon
-**Ansal Buildwell Ltd.,** New Delhi
-**TCIL,** Gurgaon
-**JMC Projects (India) Ltd.,** Mumbai
-**Soma Enterprises Ltd.,** Hyderabad

Electrical Engineering

-**Indorama India Pvt Ltd**
-**Indo Farm Equipment Ltd**
-**Vardhman**
-**TVS Motors**
-**Jupiter Solar Power Ltd**
-**Ultra Tech Cement Limited**
-**HUL(Hindustan Uni Lever)**
-**Mikuni India Private Limited**
-**Sukam Power System Ltd**
-**Luminous Power Technologies Ltd**

Sciences

Cadila, Cipla, Torrent,
Sentiss Pharma
Abryl Laboratory
Unichem Laboratories
ITC Limited
Mankind Pharma
Colgate Palmolive India Ltd.
Dabur
Fresenius Kabi

Nursing

Fortis Hospital, Chandigarh
Indraprastha Apollo Hospital, Delhi
Medanta Hospital, Gurgaon
Motherhood Chaitanya Hospital, Chandigarh
Shalby Multi Specialty Hospital, Mohali
NIMS Hospital, Jaipur

Agriculture

HIMOARD
Bagdara Farms
Bayer
Agro
Green Harvest Agrotech
Harvest Crop Solutions

Pharmacy

-**IPCA Laboratories Ltd.,** Mumbai
-**Eli Lilly & Company India Pvt. Ltd.,** Gurgaon
-**Cadila Pharmaceuticals Ltd.,** New Delhi
-**Cipla**
-**Zydus Life Sciences**
-**Dr. Reddy**
-**Torrent Pharma**
-**Macleods Pharma**
-**SunPharma**
-**Lupin**
-**Panacea Biotech**
-**Mankind Pharma**
-**Morepen**

Management

-**HDFC Bank,** Mumbai
-**ING Vysys Bank,** Gurgaon
-**RBS Business Services Pvt. Ltd.,** Gurgaon
-**Vodafone,** New Delhi
-**VIP Industries Ltd.,** Mumbai
-**Moolchand Medicity,** New Delhi
-**Cease Fire Industries Ltd.,** Noida
-**Gati Ltd.,** Gurgaon
-**ICICI Securities,** New Delhi
-**IFS Solutions,** Gurgaon

EXCELLENCE IN PLACEMENTS

1000 Companies visited till date

18 LAC PA
Highest package offered in B.Tech

24 LAC PA
Highest package offered in MBA

15 LAC PA
Highest package offered in Pharmacy

12 LAC PA
Highest package offered in Sciences

15 LAC PA
Highest package offered in Nursing

10 LAC PA
Highest package offered in Agriculture





Industry- Institute Partnership Program (IIPP)

The importance of Industry oriented education has increased significantly in certain times as the number of opportunities in industry are far more than govt. sector. In order to enrich the syllabi for industry requirement and enhance the exposure of students as well as faculty with the industry. Baddi University of Emerging Sciences Sciences & Technologies is one of the few to establish the department of IIP.

In order to achieve the vision of university to prepare industry ready professionals, the university is fully exploiting its locational advantage and has numerous ongoing activities such as:

- In order to achieve the vision of university to prepare industry ready professionals, the university is fully exploiting its locational advantage and has numerous ongoing activities such as:
- Constituted 'Student Chopal' under CII-YI (Young Indian Arm of CII) under which students perform various activities in association with industry fraternity. This has given corporate exposure to the student.
- Having industries tie-ups to execute specific specialization like MBA with specialization in Pharmaceuticals with M/s about Pharmaceuticals and MBA with specialization with M/s Vardhman Textiles Ltd.
- Regular Industrial visits to various Industrial units during theirstay on the BUEST Campus.
- Regular guest lecture by Industry Professionals to update students with practices followed by Industry towards quality, engineering processes, accounting practices, logistics and human resource.

BUEST Innovation and Entrepreneurship Foundation

BUEST Innovation and Entrepreneurship Foundation was established with the strategic intent for the overall development of students perusing various courses in Science, Technology, Engineering, and Management (STEM) to provide a platform to the students in the direction of entrepreneurship. This will help the innovative ideas of the students to convert into a workable business model under the supervision of industry-academia experts. Along with the regular course curriculum, the students will also know the various dynamics of the entrepreneurial ecosystem.



Entrepreneurial talk by Mr. Rajat Jain, Winner of Shark Tank

Entrepreneurship Development Cell

The objective of Entrepreneurship Development Cell (EDC) is to encourage the students towards entrepreneurship and start up initiatives.

Entrepreneurship Workshop.

Two days workshop on Entrepreneurship Development was organized by Baddi University and National Entrepreneurship Development Council, New Delhi on 2nd and 3rd Sept. In the two days workshop 250 plus students have participated in the workshop, The resource person was Mr. Adin Panhotra, from National Entrepreneurship Development Council, New Delhi. The session was very interactive all students actively participated in the workshop. The resource person highlighted the various problems a new startup face during startup journey and how one can overcome those problems through proper understanding of entrepreneurial ecosystem. He also discussed the various sources of finance for new startup up available in India.



Skill Development Centre

Pradhan Mantri Kaushal Vikas Yojana for Technical Institutes (PMKVY-TI)
Under the instruction of Ministry of Human Resource Development, All India Council for Technical Education, New Delhi has started the Pradhan Mantri Kaushal Vikas Yojana (PMKVY)

At approved technical Institutions to train the unemployed youth in Pharmacy Skills. The Technical Institutions will offer these courses in the off-college hours. The unemployed youth enrolled for these courses shall acquire adequate skills for certifications. Govt. of India will provide the cost of teaching/learning activities directly to the Institutions.

Baddi University of Emerging Sciences & Technologies-Skill Development Centre has been entrusted the responsibility to train youth in Life Sciences, Healthcare and Food Processing Sectors by providing them skills and enhancing their Empolyment/ Self-Employment opportunities.

BUEST: Vocational Training Provider

BUEST, through School of Pharmacy & Emerging Sciences (SPES) has collaborated with LSSSDC in association with NSDC had initiated specialized vocational training programs in Pharmaceutical Sector viz. Production Chemist, Quality Control Chemist, Quality Assurance Chemist and Medical Sales representatives.

Skill Development Centre of BUEST has collaborated with Life Sciences Sector Skill Development Council (LSSSDC), Kaushal Vikas Nigam, (HP-KVN) for PMKVY and Skill Council for Green Jobs (SCGJ), and Green Jobs Sectors with an aim to produce qualified professionals armed with skills to perform the industrial operations.

Vocational Training Program

Prelude to the program:

BUEST under AICTE PMKVY-IT Scheme had initiated specified skill development program for under privileged youth of INDIA in various categories; Lab. Technician, Maintenance Assistant (Pharmaceutical Industry), Diabetes Educator, Diet Assist, Emergency med. Technician, Pharmacy Assistant, Dehydration Technician (Hospitals), Fruit Pulp Processing Tech., Jam Jelly Processing, Tech. (Food Processing Industry), etc. Skill Sector councils Certified faculty of BUEST will provide training to unemployment youth. The training program will help individuals to attain technical expertise and soft skills.





PMKVY प्रधानमंत्री कौशल विकास योजना

LSSSDC

FICSI Food Industry Capacity and Skill Initiative

CONVOCATION 2025





















CONVOCATION 2025





















ADMISSION PROCESS

Admissions to professional courses in Baddi University are based on Merit Examination conducted by the University or by Central/State government agencies. Each of these has a specified quota of intake. Seats left vacant in one quota may be filled by admissions in other quotas. Admissions to all other courses are based on the merit in the qualifying examination.

GUIDELINES FOR ADMISSION

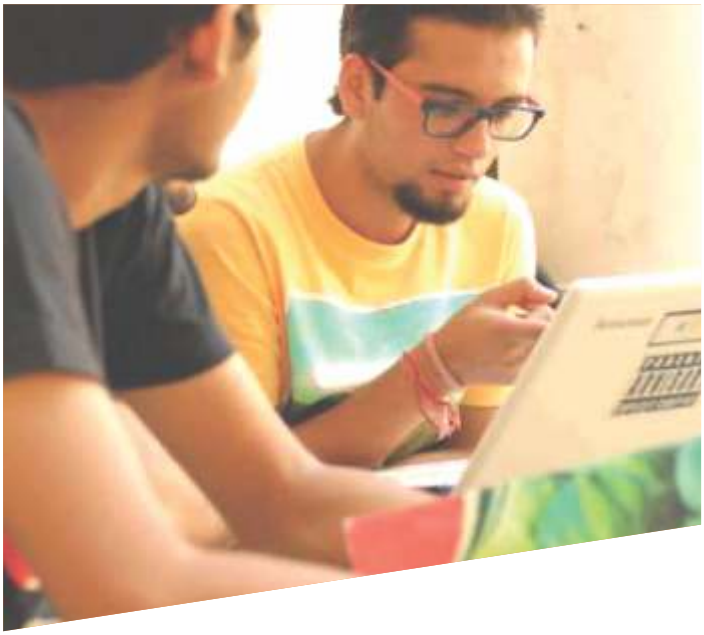
• Pre-qualification examination criteria for the Under Graduate programmes is Class 12th from any of the recognized boards of India. For foreign nationals, the pre qualification for the Under Graduate programmes is a certificate equivalent to Class 12th examination of the country and meeting the equivalence criteria of 'Association of Indian Universities'.

• Pre-qualification criteria for the Post Graduate programmes is graduation from any recognized university in India. For foreign nationals, the pre-qualification criteria for the Post Graduate programmes is degree awarded by a University in a particular country and meeting the equivalence criteria of 'Association of Indian Universities'.

• Applicants who have appeared for their final year graduation examinations in year 2026 may also apply for admission to Post Graduate programme.

Application form can be obtained from university website www.baddiuniv.ac.in and or by visiting university campus.

The application fee of **INR 1500** can be deposited by any one of the following ways:



APPLY ONLINE

www.baddiuniv.ac.in

• Candidates applying online through Baddi University website will be routed for self application

• On successful submission of application, the system will generate a unique ID & Password (Numeric). The unique identification number so generated will be his identity throughout the admission process.

• An auto generated email will be sent to the candidate's email id, containing the following information
-Welcome note
-Unique ID
-Admit Card
-Baddi Merit Examination
The examination will be both online and offline. The student can choose any one of them. The medium of the exam will be English.

Dates of Scholarship Test

- **BU-CET Online Exam - 17 June, 2026**
  (SC/ST Scholarship Test) 17 June, 2026
- **BKB / Offline Exam - 17 June, 2026**
- **Duration of Exam - 1 Hours**

EXAMINATION PROCEDURE

• For the online exam, the time slot can be booked via the website once the candidate receives notification from the university that the slot booking facility is available. The centre and time slot chosen by the candidate will be reflected in the admit card.

• For both the online and offline exams, all candidates who complete the application process before 5th June 2026 will receive their admit cards containing information regarding their examination centre via email and post by 8th June 2026.

• Candidates applying after 5th June 2026 will be given instructions to download their admit cards via an online link on the university website.

RESULT DECLARATION

• The program-wise merit lists will be put up within two weeks of the completion of the exam on the university website.

• This will be followed by an official scorecard sent to each candidate via e-mail and post. The counselling date will be intimated along with the scorecard.

• In case of any discrepancies in the merit list or scorecards, the decision of the BUEST Admissions Office will be final.

CONFIRMATION OF ADMISSION

• After counselling, successful candidates will be given an Offer of Admission.

• On receiving the offer of admission, the candidate will be required to deposit the fees as mentioned in website under "Course and Fee" section to confirm his admission.

• Upon this payment, the candidate will receive his Admission Letter containing details of the outstanding annual fee, allotment of hostel /bus & date, date of commencement of academic session and other relevant information. The candidate will be required to produce this letter when appearing in campus for the orientation program.

DOCUMENTS TO BE PRODUCED DURING ADMISSION COUNSELLING

• Self attested passing certificate of Class X
• Self attested marks sheet of Class X
• Self attested pass certificate of Class XII
• Self attested marks sheet of Class XII
• Self attested marks sheet of Graduation (All semesters/ Years) wherever applicable
• Self attested marks sheet of Post Graduation (All semesters/Years) wherever applicable
• Migration/Transfer Certificate/Caste Certificate (if claiming reservation)
• Recent Passport size colour photographs - 2
Counselling invitation letter

PAYMENT GATEWAYS

› TRANSFER THROUGH NEFT / RTGS:

ACCOUNT HOLDER'S NAME : BADDI UNIVERSITY OF EMERGING SCIENCES & TECHNOLOGY
BANK NAME: PUNJAB NATIONAL BANK, BADDI
ACCOUNT NO.: 4131000100369439
IFSC CODE: PUNB0413100

› DEMAND DRAFT:

in favor of **Baddi University of Emerging Sciences & Technology at Baddi, Himachal Pradesh**
(Note: Please write your Name, Father's Name, Contact Number, and Course applied at the back of the DD and send it to)

The Registrar, Baddi University of Emerging Sciences & Technology, Baddi, Distt. Solan, Himachal Pradesh-173205

ONLINE PAYMENT GATEWAY LINK

Steps to Pay fee using Easy fee payment facility

1) Scan the QR Code to pay fee
2) Enter your mobile number to receive an OTP (One-Time Password).
3) Enter the OTP you received on your mobile.
4) Fill in the required details (such as your student ID/Registration number/Reference number).
5) Choose your preferred payment method (credit card, debit card, net banking, etc.).
6) Confirm the payment and complete the transaction.
7) Receive a payment confirmation via email or SMS for your records.

NO CASH PAYMENT WILL BE ACCEPTED EXCEPT AT THE UNIVERSITY COUNTER.

EDUCATION LOAN

Baddi University has tied up with Punjab National Bank to make easy education loan available to prospective students. The student can cover the both tuition fee and hostel expenses.

NOTE: Baddi University of Emerging Sciences & Technology reserves every right to change the guidelines, procedure, fee & schedule

REFUND OF FEE POLICY (As per UGC Norms)

Category	Percentage of Refund of fees*	Point of time when notice of withdrawal of admission is received in the HEI
(1)	100%	15 days or more **before** the formally notified last date of admission
(2)	90%	Less than 15 days **before** the formally notified last date of admission
(3)	80%	15 days or less **after** the formally notified last date of admission
(4)	50%	30 days or less, but more than 15 days **after** formally notified last date of admission
(5)	00%	More than 30 days **after** formally notified last date of admission

ORIENTATION PROGRAM & COMMENCEMENT OF CLASSES

The orientation program for the batch of 2026-27 will be on 17th August, 2026. Classes will commence on 18th August, 2026. The orientation program will cover:

- Introduction and interaction with all senior university functionaries
- Completion of pending admission formalities, if any
- Familiarization with all campus facilities – library, computer facilities, online systems, help desk, etc
- Meeting with faculty mentors and information about mentor ship program
- Allotment of hostel rooms or transport facility
- Introduction to student activities, with facility for registration



IMPORTANT DATES:

Availability of application form 4th April, 2026

Last date for application submission 5th June, 2026

Baddi merit examination

Online : 17th June, 2026

Offline : 17th June, 2026

Result declaration: 15th July, 2026

Orientation program: 17th August, 2026.

Commencement of classes: 18th August, 2026.



SOME OF OUR SUCCESSFUL ALUMNI

SCHOOL OF ENGINEERING AND EMERGING TECHNOLOGIES

Deepak Jaswal, Orange Business Services
Nitin Rana, Orange Business Services
Rohit Kumar, Orange Business Services
Pankaj Chauhan, Orange Business Services
Ria Sharma, TCS
Saruchi, TCS
Ria Walia, TunicaLabs
Manish Thakur, Wep Solutions
Manish Thakur, Varite India
Saurav, Cyberoi System
Rajat Heera, Secure Meter
Akshay Kumar Juneja, JSPL(Jupiter Solar Power)
Sameer Khan, Micro Tuner
Hemant, Wild flower (The Oberoi's Group)



SCHOOL OF PHARMACY AND EMERGING SCIENCES

Shivam, Mankind Pharma
Madhurima, Varite India
Chaya Kumari, Abryl Laboratories Ltd
Harshvardhan Singh Thakur, Abryl Laboratories Ltd
Mr. Rijwan Ahamad, Zydus Cadila
Ravi Kumar Yadav, Galpha
Avanish, Theon
Upnesh, SunPharma
Tamanna, SunPharma
Anshul, Macleods Pharmaceutical Limited
Harsh Chauhan, Macleods Pharmaceutical Limited
Mohd. Saif, Macleods Pharmaceutical Limited
Nirupam, Fresenius Kabi
Sachin Yadav, Innova Captab
Anubhav, Nootan Pharma
Mahesh Kumar, Dr. Reddy's
Mohit Sharma, Hetro Drugs
Prince, Aishwarya Healthcare
Sahil, Mankind Pharma
Aman, Acme formulation
Twinkal Kumari,Abryl Laboratories Ltd

SCHOOL OF SCIENCES

Pankaj Kumar, BYJU's
Uminder Singh, BYJU's
Abhinash Sharma,Mankind Pharma
Anshul Kumar Thakur,Abryl Laboratories Ltd
Prem ,Scott Edil
Anshul Kumar Thakur,Scott Edil
Anish Kumar,Macleods Pharmaceutical Limited
Vishal kumar,Macleods Pharmaceutical Limited
Pravesh kumar,Macleods Pharmaceutical Limited
Ravinder Kaur ,Nootan Pharma
Rajat Prajapati,Mankind Pharma
Anshul Kumar Thakur ,Abbott

SCHOOL OF MANAGEMENT STUDIES

Rajat, HDFC Bank
Munish Kumar, All Kind Pharma
Tahir, Edelmen Packaging Ltd
Satyam Kumar, MM safety
Amandeep Singh, Baddi Infra
Rajat Chauhan, Nootan Pharma
Kritima Jabaik, CSB Bank
Srishti Jain, Hindustan Unilever

SCHOOL OF AGRICULTURAL SCIENCES

Naveen Jinta, HIMOARD
Sneha, HIMOARD
Pradeep Kumar, HIMOARD
Kurung Bagang, HIMOARD

BUEST NURSING COLLEGE

Namita, Medanta Hospital, Gurgaon
Anjali, Motherhood Chaitanya Hospital Chandigarh
Nivika, CANADIAN (NSCN)NCLEX-RN
Siya, Samriti , Arushi , Indus Hospital Dera Bassi
Muskan , Axon Hospital , Panchkula



BADDI UNIVERSITY
of Emerging Sciences & Technology

Academic Fee Structure

SESSION 2026-2027

Courses	Duration	Annual Tuition Fee	Semester Tuition Fee	Semester HP-PERC Fund	Annual ERP Charges	1st Semester Fee
			A	B	C	A+B+C
B TECH CSE	4 Year	150000	75000	750	2000	77750
B TECH CSE LEET	3 Year	150000	75000	750	2000	77750
B TECH - AI & ML, DS, CC, SE	4 Year	150000	75000	750	2000	77750
B TECH (ME, EE, CE, ECE, MT.)	4 Year	120000	60000	600	2000	62600
B TECH LEET (ME, EE, CE, ECE, MT.)	3 Year	120000	60000	600	2000	62600
M TECH (CE, ME, CSE, EE)	2 Year	70000	35000	350	2000	37350
BCA	3 Year	60000	30000	300	2000	32300
MCA	2 Year	60000	30000	300	2000	32300
B COM	3 Year	40000	20000	200	2000	22200
M COM	2 Year	40000	20000	200	2000	22200
BBA	3 Year	40000	20000	200	2000	22200
BSc (Medical, Non-Med., Chem. Hons.)	3 Year	40200	20100	201	2000	22301
BSc (Forensic Science)	3 Year	60000	30000	300	2000	32300
M Sc (Physics)	2 Year	30000	15000	150	2000	17150
BBA Logistics Mgt.	3 Year	40000	20000	200	2000	22200
M Sc (Chemistry)	2 Year	60000	30000	300	2000	32300
M Sc (Microbiology)	2 Year	62100	31050	311	2000	33361
M Sc (Mathematics)	2 Year	30000	15000	150	2000	17150
B Sc (Hons.) Agriculture	4 Year	82500	41250	413	2000	43663
Ph D (Engg., Mgt., Chemistry, Mathematics, Microbiology)	3 Year	100000	50000	500	2000	57500
MBA	2 Year	140000	70000	700	2000	72700

Additional Certification Course for MBA

Specialization	Certificate in First Year and Charge	Certificate in Second Year and Charge
MBA Pharmaceutical	Intellectual Property Rights : 35000	Drug Regulatory Affairs: 57000
MBA (Banking and Finance)	Training in Banking and Finance from IPBS: 75,000	NISM Certification on Mutual fund: 6800
MBA- HR	Training on HR statutory compliance (PF, ESIC, Gratuity, Labour law, and safety: 25000	Training on HR analytics and Metrics from Middle Earth: 30000
MBA- Marketing	Certification course in Supply chain Management by OM Logistics Ltd: 25,000	Certification course on building E Commerce Platform: 20000

Academic Fee Structure

SESSION 2026-2027

Courses	Duration	Annual Tuition Fee	Semester Tuition Fee	Semester HP-PERC Fund	Annual ERP Charges	1st Semester Fee
			A	B	C	A+B+C
D.Pharm.	2 Year	90000	45000	450	2000	47450
B.Pharm.	4 Year	160000	80000	800	2000	82800
B.Pharm. (LEET)	3 Year	160000	80000	800	2000	82800
M.Pharm. (Pharmaceutics)	2 Year	160000	80000	800	2000	82800
M.Pharm. (Pharmacology)	2 Year	150000	75000	750	2000	77750
M.Pharm. (Pharmaceutical Chemistry)	2 Year	150000	75000	750	2000	77750
M.Pharm. (Industrial Pharmacy)	2 Year	150000	75000	750	2000	77750
M.Pharm. (Pharmaceutical Analysis)	2 Year	150000	75000	750	2000	77750
Ph D (Pharmaceutical Sciences)	3 Year	125000	62500	625	2000	65125
B Sc Nursing	4 Year	120000	60000	600	2000	62600
Bachelor of Physiotherapy (BPT) (4 Years + 1 Year internship)	5 Year	65000	32500	325	2000	34885
Bachelor of Medical Laboratory Science (BMLS) (3 Years + 1 Year internship)	4 Year	65000	32500	325	2000	34885
Bachelor of Medical Radiology and Imaging Technology (BMRIT) (3 Years + 1 Year internship)	4 Year	65000	32500	325	2000	34885
Bachelor of Anaesthesia and Operation Theatre Technology (BAOTT) (3 Years + 1 Year internship)	4 Year	80000	40000	400	2000	42400

NOTE:

- *Registration amount is Rs. 30,000/- for B Pharm & B Tech CSE whereas Rs. 15000/- for other programme. Registration amount is a part of tuition fee only. Admission will only be confirmed after deposition of full fees.*
- *Rs. 2,000/-: As per BUEST Norms, examination fee per semester to be paid by the student before Every Semester Examination. The same amount also to be charged for annual program of the university before final examination.*
- *Rs. 2000/- : Training charges (Applicable for Interested Candidates in Placement / PDP / Technical)*
- *Add-on charges for special Facilities / Activities / Uniforms / Books / Hospital Training / Government dues will be extra.*
- *Rs. 1500/- is to be paid as Alumni membership fee in final year or last semester of programme.*
- *Tour charges shall be extra if any student goes for Academic /Extra Curricular activities.*
- *For Allied Healthcare /Medical programme: Hospital Training Charges fee and transportation shall be paid by student as per actual.*
- *Rs. 2000/- is to be paid annually (in even semester) under Students Welfare Fund.*
- *Fee is subject to approval.*

BADDI UNIVERSITY
of Emerging Sciences & Technology

HOSTEL CHARGES

Session 2026-2027

(per semester)

Occupancy	Security (One Time) (1st Time Only)	Hostel Rent	HPPERC Regulatory Fund 1%	Mess Charges #	Laundry Charges #	Total (Rs.) (1st Time in Hostel)	Total (Rs.) (Already in Hostel)
Triple Seater	5000	17500	175	30000	3400	56075	51075
Double Seater	5000	20500	205	30000	3400	59105	54105
Single Seater	5000	23500	235	30000	3400	62135	57135

Note :
HOSTEL CHARGES (As approved by HP Govt.) All figures in Rupees
Advance to be adjusted against actual
Rooms with AC/Cooler are also available at additional cost.
Subject to change





TRANSPORTATION CHARGES*

(per semester)

DESTINATION	AMOUNT (All figures in Rupees)	DESTINATION	AMOUNT (All figures in Rupees)
Chandigarh	31000/-	Khera	7200/-
Panchkula	26000/-	Bagwania	7200/-
Kalka	18000/-	Manpura	5500/-
Himshikha	19000/-	Maranwala	7200/-
Pinjore	14000/-	Jharmajri	7200/-
Manimajra	26000/-	Barotiwala	7500/-
Nanakpur	7200/-	Sikka Hotel & (South Baddi)	7000/-
Dhabota	15000/-	Vardhman & (East Baddi)	6800/-
Rajpura	10500/-	Sai Road	5500/-
Dattowal	12000/-	Nawan Nagar	6800/-
Nalagarh	9600/-	Omaxe	12000/-
Kirpalpur	8200/-	Siswan T Point	6800/-
Peersthan	8200/-	Jagatkhana	15000/-

*Subject to change

SCHOLARSHIPS

On the basis of qualifying examination:

Course	%age	%age of Scholarship
BSc Agriculture (Full Program)	60%<70%	10%
BSc Nursing (First Year Only)	70%<80%	15%
D Pharm (First Year Only)	80%<90%	20%
B Tech (First Year Only) except CSE	>90%	50%

Course	%age	%age of Scholarship
M Pharm (First Year Only) **(Excluding Pharmacology* and Pharmaceutics)**	60%<70%	15%
	70%<80%	20%
	80%<90%	25%
	>90%	50%

Course	%age	%age of Scholarship
BCA, BBA, BCom, (First Year Only)	60%<70%	10%
BMLS, BMRIT, BAOTT (First Year Only)	70%<80%	15%
BPT (First Year Only)		
M Com (First Year Only)	80%<90%	20%
BSc (First Year Only)	>90%	50%

Course	%age	%age of Scholarship
B Pharm (First Year Only)	80%<90%	10%
	90%<95%	20%
	>95%	30%
B Tech - CSE (First Year Only)	60%<70%	5%
	70%<80%	15%
	80%<90%	20%
	>90%	50%

Course	%age	%age of Scholarship
MBA (First Year Only)	60%<70%	15%
M Tech (First Year Only)	70%<80%	20%
MCA (First Year Only)	80%<90%	35%
MSc (First Year Only)	>90%	50%

JEE MAINS SCORE	
Score >50 and <75	**30% (Full Program)**
Score >75 and <100	**45% (Full Program)**
Score >100	**70% (Full Program)**

OTHER SCHOLARSHIPS

PARTICULARS	FEE CONCESSION	DETAILS
University Employees	50% tuition fee	Full Program. (duration till the employee continues to work)
Disabled Person	50% tuition fee	Full Program.
BPL (10% of intake in every course)	20% tuition fee	1. Full Program. (Only if family income ≤ 2.5 Lac per annum) 2. Not applicable for B. Pharm., B.Sc. Nursing, M. Pharm. (Pharmaceutics & Pharmacology)
Freedom fighter / Defence	20% tuition fee	1. 1st Year Only 2. Not applicable for B. Pharm., B.Sc. Nursing, M. Pharm. (Pharmaceutics & Pharmacology)
Sibling	50% on Tuition Fee to that student whoes fee is lower than the other one	1. Applicable for duration when both sibling are studying (Regular) in Univerisity 2. Not applicable for B. Pharm., B.Sc. Nursing, M. Pharm. (Pharmaceutics & Pharmacology)
Single Girl Child	50% tuition fee	Full Program. (Not applicable for B.Pharm, B.Sc. Nursing, M.Pharm, Pharmaceutics & P'cology)
Orphan Child	50% tuition fee	Full Program
Covid Victims	30% tuition fee	Full Program. (10 Seat total in all course of university) Not applicable for B. Pharm., B.Sc. Nursing, M. Pharm. (Pharmaceutics & Pharmacology)
Sports Scholarship (2 seats in each course)	50% tuition fee 1. 50% 2. 45% 3. 40% 4. 35% 5. 30%	Full Program. (Not applicable for B. Pharm., B.Sc. Nursing, M. Pharm. (Pharmaceutics & Pharmacology) 1. National Participation 2. State Position 3. State Participation 4. District Position 5. Participation at District Level

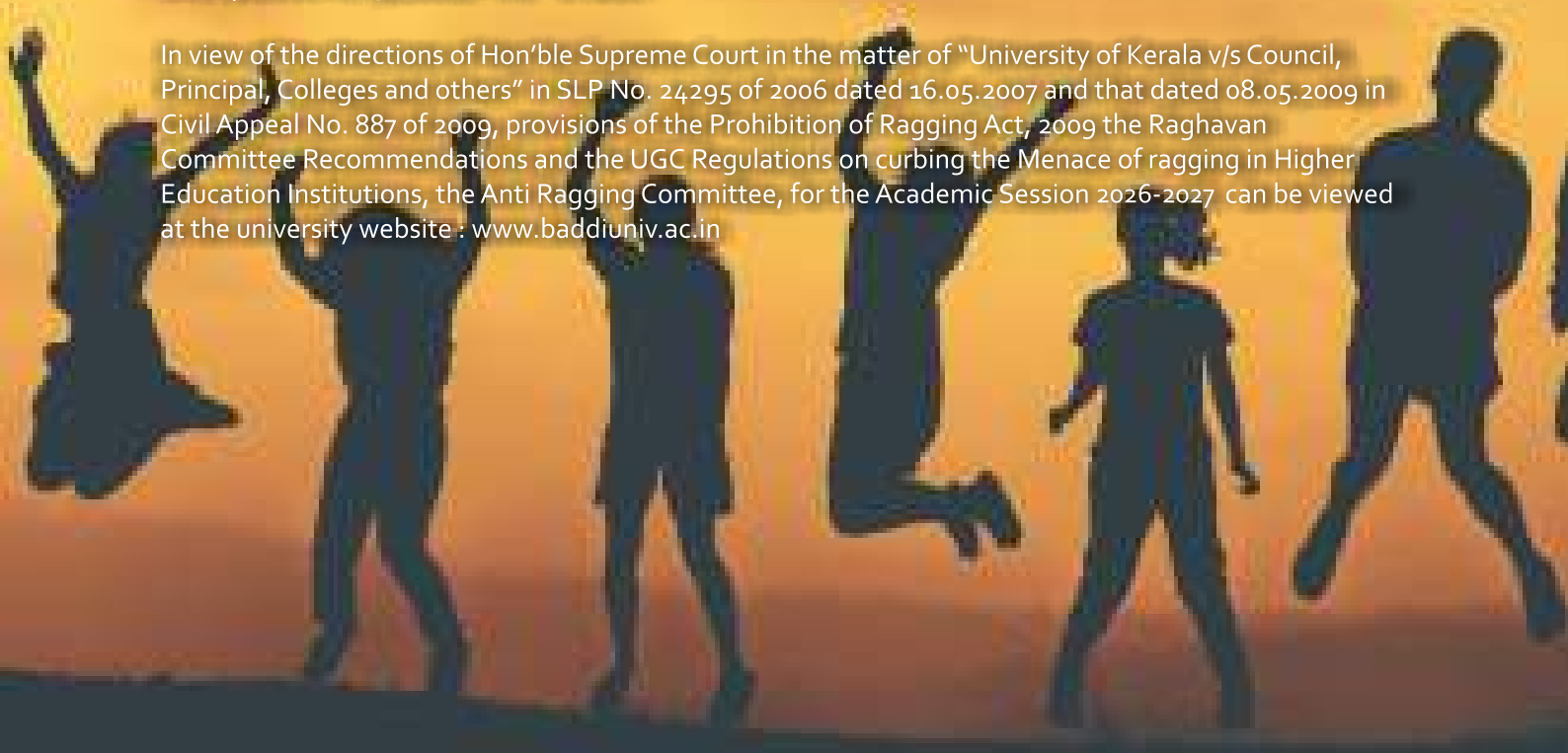
**Scholarship for M.Sc / M.Tech. / M.Pharm/ Ph.D. depending on the requirement of University departments / schools, some of the M.Tech/ M.Sc / M.Pharm/ Ph.D. students may be awarded teaching assistantship.*

Note: Eligible students for scholarships can avail only one scholarship scheme at a time. 10% Seats are reserved for Economic weaker section of the society as per Higher Education, Govt. of Himachal Pradesh.
**Fee concession on Tuition Fee only.*
**Scholarship is subject to change.*

RAGGING IS A CRIME
NATIONAL HELPLINE FOR RAGGING
1800 180 5522
BUEST'S ZERO TOLERANCE POLICY TOWARDS RAGGING

BUEST adopts a zero tolerance policy towards ragging, since we recognize the importance of providing a safe and congenial environment for all our students to flourish into professionals of tomorrow. Anyone found guilty of ragging and abetting ragging whether actively or passively, or being part of a conspiracy to promote ragging, is liable to be punished in accordance with the regulations in practice as well as under the provisions of nay penal law for the time being in force. The punishment varies from "expulsion from university and no admission for three years in other institute" or "imprisonment up to three years of Rs. 50,0000/- fine" or both.

In view of the directions of Hon'ble Supreme Court in the matter of "University of Kerala v/s Council, Principal, Colleges and others" in SLP No. 24295 of 2006 dated 16.05.2007 and that dated 08.05.2009 in Civil Appeal No. 887 of 2009, provisions of the Prohibition of Ragging Act, 2009 the Raghavan Committee Recommendations and the UGC Regulations on curbing the Menace of ragging in Higher Education Institutions, the Anti Ragging Committee, for the Academic Session 2026-2027 can be viewed at the university website : www.baddiuniv.ac.in



Ragging - Free Campus



WARNING

Ragging is a crime

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BADDI UNIVERSITY of Emerging Sciences & Technology

BADDI UNIVERSITY OF EMERGING SCIENCES & TECHNOLOGY (BUEST)

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