

ANNUAL REPORT (2025-26)

MESSAGE FROM THE CHANCELLOR



S. Manmohan Singh Ji
Sant Baba Bhag Singh University

It brings me immense joy and deep satisfaction to present the Annual Report of Sant Baba Bhag Singh University for the academic year 2025-2026. Sant Baba Bhag Singh University progressing towards excellence in the field of higher education. We aim to provide quality education, promote research and innovation, and develop students into knowledgeable, skilled and responsible citizens who can contribute positively to society.

Our university's motto and emblem embody the sacred Gurbani verse:

ਗਿਆਨ ਅੰਜਨੁ ਗੁਰਿ ਦੀਆ ਅਗਿਆਨ ਅੰਧੇਰ ਬਿਨਾਸੁ ॥

(The Guru has given the healing ointment of spiritual wisdom, and dispelled the darkness of ignorance.)

Guided by this divine vision, SBBSU was founded to empower youth, especially from rural areas, through high-quality, accessible, and value-based education. Rooted in the noble spiritual and social legacy of Sant Baba Bhag Singh Ji, our institution continuously strives to dispel the darkness of ignorance by bestowing spiritual, moral, and modern intellectual wisdom upon every learner, bridging the gap between rural talent and global opportunities.

This past year has been a testament to our steadfast commitment to academic excellence, innovative research, holistic development, and community engagement. From strengthening our multi-disciplinary curriculum to expanding modern infrastructure, sports facilities, and industry collaborations, SBBSU has achieved significant milestones across various domains. Our students and faculty members have earned commendations in academics, research publications, sports, and cultural affairs, reflecting the true spirit of hard work and dedication.

At SBBSU, education extends beyond degrees; it is about cultivating strong ethical values, leadership qualities, and social responsibility. As we prepare our learners to thrive in an ever-evolving global landscape, we remain deeply anchored in our core values of service, equality, and enlightened learning.

I extend my heartfelt gratitude to the Vice-Chancellor, Deans, Head of Departments, Faculty members, administrative staff, and society members whose collective vision and tireless efforts drive this institution forward. To our students, I encourage you to remain curious, compassionate, and determined as you build bright futures for yourselves and contribute meaningfully to society. I also acknowledge the valuable support of parents and all our stakeholders in this journey. I am confident that, with collective efforts, dedication and a shared vision, Sant Baba Bhag Singh University will continue to achieve new milestones and strengthen its reputation as a centre of quality education and holistic development.

I pray that the Almighty continues to bless our university community with wisdom, courage, and success in all our future endeavors.

Sant Baba Manmohan Singh Ji
Chancellor
Sant Baba Bhag Singh University, Khiala, Jalandhar, Punjab

MESSAGE FROM THE VICE CHANCELLOR



Warm greetings to the Sant Baba Bhag Singh University (SBBSU) Family, Esteemed Stakeholders, and Well-Wishers,

ਗੁਰ ਜੈਸਾ ਨਾਹੀ ਕੋ ਦੇਵ ॥ ਜਿਸੁ ਮਸਤਕਿ ਭਾਗੁ ਸੁ ਲਾਗਾ ਸੇਵ ॥

(There is no deity equal to the Guru; whoever has good destiny inscribed on their forehead engages in selfless service.)

Guided by these eternal and profound teachings of our Great Gurus, Sant Baba Bhag Singh University continues to stand as a beacon of academic excellence, holistic development, and values-based education. We remain steadfast in our mission to empower the youth through transformative learning, harmonizing modern global standards with rich cultural and spiritual wisdom.

It is with immense pride and a deep sense of accomplishment that I present the Annual Report of Sant Baba Bhag Singh University for the academic year 2025-26. SBBSU continues to stand as a beacon of academic excellence, holistic development, and values-based education, steadily advancing toward our vision of empowering the youth through transformative learning.

In an era defined by rapid technological advancements and evolving global standards, our commitment remains steadfast: to bridge the gap between traditional wisdom and modern innovation. Over the past year, we have made significant strides across multiple dimensions of higher education. Our curriculum has been continually refined to foster critical thinking, creativity, research acumen, and entrepreneurial mindsets among our students.

Key Highlights and Milestones of the Year

- **World-Class Research & Global Recognition:** Our academic community continues to push the boundaries of global knowledge. We take immense pride in celebrating our distinguished faculty members whose groundbreaking research has earned them a coveted place among **Stanford University's prestigious World's Top 2% Scientists list**, reflecting the high calibre of scholarship nurtured at SBBSU.

- **Infrastructure & Innovation (Academic Block 7B):** To support our expanding academic programs and cutting-edge research endeavours, we are thrilled to announce the ongoing construction of our state-of-the-art **Academic Block 7B**. This modern facility will feature advanced laboratories, smart lecture halls, and collaborative spaces designed to elevate the student-centric learning environment.

- **Holistic Student Development:** Beyond the classrooms and laboratories, SBBSU has vibrant platforms for cultural, sports, and social outreach activities. We believe in nurturing socially responsible citizens who lead with empathy, integrity, and resilience.

- **Industry Interface & Employability:** Strengthening our industry-academia partnerships has enabled us to offer enhanced internship, training, and placement opportunities, ensuring our graduates are well-equipped to meet the demands of the modern global workforce.

This year's successes are a testament to the collective dedication of our visionary management, our tireless faculty and staff, and above all, our vibrant student community whose achievements continually inspire us.

As we look to the future, SBBSU remains resolutely committed to scaling new heights of excellence, fostering inclusivity, and contributing meaningfully to nation-building. May we continue to march forward with dedication, unity, and a shared passion for learning.

I wish everyone a productive, inspiring, and successful year ahead.

With best wishes,

Dr. Palwinder Singh
Vice Chancellor
Sant Baba Bhag Singh University

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1. PREFACE

Sant Baba Bhag Singh University (SBBSU), Jalandhar, Punjab, is a multidisciplinary institution of higher education established under the Sant Baba Bhag Singh University Act, 2014 (Punjab Government Act No. 6 of 2015) and recognized by the University Grants Commission (UGC) under Section 2(f) of the UGC Act, 1956. The University has emerged from a long-standing tradition of educational and social service initiated by the Sant Baba Bhag Singh Memorial Charitable Society, with the objective of providing quality education and creating opportunities for learners, particularly from rural and underserved communities.

The University's educational journey has evolved through the establishment of various institutions in the fields of engineering, education, nursing, research, postgraduate studies and schooling, eventually culminating in the establishment of Sant Baba Bhag Singh University. This heritage reflects a sustained commitment towards education, social development, community welfare and the empowerment of learners.

SBBSU is committed to providing a comprehensive and inclusive academic environment that integrates teaching, learning, research, innovation, skill development and holistic student development. The University offers programmes across diverse disciplines, including Engineering and Technology, Computer Science and Applications, Sciences, Agriculture, Management and Hotel Management, Humanities, Commerce, Education, Physical Education, Health Sciences, Physiotherapy and Law, ranging from undergraduate and postgraduate programmes to doctoral studies.

The University's vision is “To encourage learners to be educated, to acquire knowledge and wisdom so as to live a happy, successful and meaningful life.” In accordance with this vision, SBBSU seeks to provide students with opportunities to develop knowledge, skills, confidence, self-reliance, self-expression and the ability to engage in self-directed learning. Its mission emphasizes achieving high academic standards through a holistic educational experience in an active and dynamic environment.

The University also emphasizes curriculum development in response to the changing needs of society, industry and other stakeholders. Its objectives include developing researchers and academicians, preparing skilled manpower for scientific and industrial requirements, addressing regional social and economic needs, and promoting entrepreneurship and inclusive development.

With its multidisciplinary academic ecosystem, research initiatives, industry-oriented learning, co-curricular and extracurricular activities, student support systems and focus on innovation, SBBSU strives to prepare learners to respond effectively to the opportunities and challenges of a rapidly changing world.

The University continues to foster an environment where academic knowledge is complemented by practical exposure, ethical values, creativity, research orientation and social responsibility.

This document represents the University's commitment to academic excellence, continuous improvement, innovation and holistic development of students. It is envisioned as a reflection of the University's academic aspirations and its continued endeavour to contribute meaningfully to higher education, research, industry and society.

2. ABOUT DERA SANTPURA JABBAR

Historical Background and Establishment

Dera Santpura Jabbar, situated at village Manko near Adampur in District Jalandhar, occupies an important place in the religious, social, and educational heritage of Punjab. It represents the Nirmala tradition and has continued the scholarly and spiritual legacy associated with the Nirmala Samparda. Along with Gurmat propagation, the Dera has contributed to education, healthcare, social service, rural development, and the promotion of human values.

The origins of the Nirmala tradition are associated in the document with the period of Sri Guru Gobind Singh Ji. Five learned Sikhs—Bhai Karam Singh, Bhai Ram Singh, Bhai Ganda Singh, Bhai Vir Singh, and Bhai Saina Singh—are described as having received advanced learning in Sanskrit and Vedanta and as carrying forward a scholarly tradition that contributed to the development of the Nirmala Samparda. Distinguished personalities associated with this tradition include Baba Sahib Singh Bedi, Baba Bir Singh Naurangabadi, Baba Maharaj Singh, Sant Baba Karam Singh of Hoti Mardan, Sant Baba Harnam Singh Ji of Jiyaan, and Sant Baba Hari Singh Ji of Kaharpur near Mahilpur (Hoshairpur).

Dera Santpura Jabbar was established by Sant Baba Bhag Singh Ji within this spiritual lineage. Its foundation was based on the ideals of Sri Guru Gobind Singh Ji, Gurmat principles, spiritual discipline, and the scholarly tradition of the Nirmala Samparda. The Dera gradually developed into an important center of religious, educational, and social activity.

Reverend Sant Baba Bhag Singh Ji

Sant Baba Bhag Singh Ji was born on 10 January 1897 at Kandowal, District Hoshiarpur. After losing his parents during childhood, he experienced a difficult early life. During the First World War, he joined a Sikh regiment and received military training at Rawalpindi. The Jallianwala Bagh massacre of 13 April 1919 profoundly influenced him. Disturbed by British policies, he decided to leave military service.

After leaving the army, he came under the guidance of Sant Baba Hari Singh Ji of Kaharpur and devoted himself to Gurbani, Gurmat, spiritual practice, and service. In 1928, he arrived at Jabbar (Manko), where he began his religious and social activities from a modest hut. Through Naam Simran, Gurbani explanation, Gurmat preaching, and Amrit Sanchar, he spread religious awareness, particularly in the Doaba region.

His contribution to social reform was equally important. At a time when girls' education was not widely emphasized in rural society, he established a girls' school in 1954. He emphasized moral conduct, humility,

selfless service, and the life of a Gurmukh. He passed away on 3 January 1961. His vision laid the foundation for the Dera's continuing role in religion, education, social service, and humanitarian welfare.

Reverend Sant Baba Hardial Singh Musafir Ji

Sant Baba Hardial Singh Musafir Ji succeeded Sant Baba Bhag Singh Ji in carrying forward the Dera's spiritual and institutional tradition. Having remained close to Sant Baba Bhag Singh Ji, he had received training in Gurmat, spiritual practice, and institutional management.

After the partition of India, his family experienced displacement and hardship. In 1955, he came under the guidance of Sant Baba Bhag Singh Ji and dedicated himself to spiritual discipline and selfless service. Naam Simran, Gurbani study, and service became central to his life. He also provided moral and spiritual education to students of the girls' school. As chief sevadar, he strengthened Gurmat preaching, education, and social service and prepared the next generation of leadership, particularly Sant Baba Malkiat Singh Ji. He passed away on 3 January 1982. His legacy is associated with simplicity, discipline, selfless service, and continuity of the Dera's spiritual tradition.

Reverend Sant Baba Malkiat Singh Ji and Institutional Development

Sant Baba Malkiat Singh Ji was born on 28 January 1957 at Manko, District Jalandhar. At the age of fourteen, he came to Dera Santpura and became a disciple of Sant Baba Hardial Singh Musafir Ji. He studied Gurbani, Gurmat, Sikh history, Indian mythology, ethical literature, and Vedanta, along with Naam Simran, service, and spiritual discipline.

After becoming Mahant, Sant Baba Malkiat Singh Ji expanded the Dera's religious activities, including Naam Simran, Kirtan, Gurbani discourse, and Satsang. Significant physical development also took place. Religious buildings, memorials, the langar hall, residential facilities, and other infrastructure were expanded. A large Diwan Hall, whose foundation stone was laid on 3 January 1991, became a major congregation venue. Annual religious and commemorative gatherings, Amrit Prachar, Sant Sammelans, Sankranti congregations, and Kirtan Darbars further strengthened the Dera's religious and cultural activities.

His vision extended beyond religious activities to social reform and public welfare. The Sant Baba Bhag Singh Memorial Charitable Society was established to undertake work in education, healthcare, rural development, and community service. Infrastructure projects included bridges, road construction and widening, road repairs, and improvements in rural connectivity. Healthcare facilities were also strengthened through renovation and expansion of medical institutions.

Educational and Healthcare Development

Under the leadership of Sant Baba Malkiat Singh Ji, the Dera's activities expanded into higher education, technical training, research, nursing, and healthcare. The Sant Baba Bhag Singh Memorial Charitable Society was established in 2000. The Sant Baba Bhag Singh Institute of Engineering and Technology was established in 2003, followed by SBBS International School, SBBS Institute of Education, SBBS Institute of Nursing, SBBS Research and Development Centre, SBBS Post Graduate College, and SBBS Public School, Binjon.

These institutions created a broad educational system covering school education, teacher education, nursing, and research, undergraduate, postgraduate, technical, and professional education. Guru Nanak Sadh Sangat Charitable Hospital, Kalra, also became an important component of the institution's social responsibility by providing healthcare services to rural and economically weaker communities.

Sant Baba Bhag Singh University

The development of these educational institutions eventually led to the establishment of Sant Baba Bhag Singh University under the Sant Baba Bhag Singh University Act, 2014. The University brought education, research, innovation, professional development, and community service together under one academic institution. Its development is presented in the document as the continuation of the spiritual, social, and educational vision initiated by Sant Baba Bhag Singh Ji, strengthened by Sant Baba Hardial Singh Musafir Ji, and given an organized institutional form under Sant Baba Malkiat Singh Ji, with support from **Sant Baba Dilawar Singh Ji (Brahm Ji)**.

Reverend Sant Baba Dilawar Singh Ji (Brahm Ji), was an important servant of the Dera's religious, organizational, and social tradition. Following the passing away of Sant Baba Malkiat Singh Ji on 7 December 2015, he became the Mukh Sewadar of the Dera. Born in Daroli Kalan, district Jalandhar, he devoted his life to Dera Santpura Jabbar and the Gurmat tradition. He was particularly associated with Dera management, Langar service, daily religious activities, and various social and educational projects. He passed away on 22 April 2021.

Contemporary Development and Conclusion

The document states that Sant Baba Bhag Singh University is currently progressing under the guidance of **Chancellor Sant Baba Manmohan Singh Ji, Baba Janak Singh Ji, and Baba Sarwan Singh Ji**. Its present focus includes academic standards, quality teaching, research and innovation, industry-academia collaboration, digital education, ethical values, interdisciplinary studies, and skill-based education.

The overall educational vision emphasizes knowledge, science, research, ethics, professional competence, leadership, human values, and social responsibility. The University aims not only to provide degrees but also to develop responsible and value-oriented citizens capable of contributing to society and nation-building.

Thus, the history of Dera Santpura Jabbar represents a gradual transformation from a spiritual center into a multidimensional institution associated with Gurmat, education, social reform, healthcare, rural development, research, and humanitarian service. Its institutional journey culminated in the establishment and continued development of Sant Baba Bhag Singh University, carrying forward the ideals of spirituality, knowledge, service, ethics, and human welfare.

3. ABOUT THE UNIVERSITY

Sant Baba Bhag Singh University was established vide Punjab Government Act No. 6 of 2015 & is recognized by UGC under section 2(f) of UGC Act, 1956. Sant Baba Bhag Singh University is considered as First Rural University of Punjab offering internationally recognized courses in all streams of education. University is NAAC 'B+' Grade accredited by National Assessment and Accreditation Council (NAAC). At Present University is running various programmes at UG, PG and Ph.D level. The programmes / courses of the University are approved by various regulatory bodies like University Grants Commission (UGC), **National Council for Teacher Education (NCTE) and** Punjab State Council for Agricultural Education (PSCAE) etc. It is situated in clean and serene environment at Village Khiala, Jalandhar, District of Punjab (Near Domestic Airport of Adampur). The University is well known for its excellent infrastructure and state of art laboratories.

4. OFFICERS OF THE UNIVERSITY

S.No	Name	Designation
1	Sant Baba Manmohan Singh Ji	The Chancellor
2	Prof. (Dr.) Palwinder Singh	The Vice-Chancellor
3	Mr. Rajinder Kumar	The Registrar
4	Dr. Vijay Dhir	Dean Academics
5	Dr. Ajay Kumar Pathania	Dean UICM
6	Dr. Vikrant Jaryan	Dean FoA
7	Dr. Mandeep Singh	Dean UIH
8	Dr. Nisha Sharma	Dean UIS
9	Dr. Shweta Singh	Dean UIAHS
10	Dr. Pooja Bali	Dean UIL
11	Dr. Amarjeet Singh	Dean UIE
12	Mr. DV Pathak	The Chief Finance and Accounts Officer

5. LIST OF DEANS OF FACULTIES

S. No.	Faculties	Deans of the Faculty
1.	**Faculty of Engineering and Technology (UIET)**	Dr. Vijay Dhir, Professor, CSE
	Faculty of Computer Applications & Information Sciences (UICAIS)	
2.	**Faculty of Commerce and Management (UICM)**	Dr. Ajay Kumar Pathania, Professor, Management
	Faculty of Hotel Management	
3.	**Faculty of Agriculture (FoA)**	Dr. Vikrant Jaryan, Associate Professor, Agriculture
4.	**Faculty of Humanities (UIH)**	Dr. Mandeep Singh, Associate Professor, Punjabi
5.	**Faculty of Sciences (UIS)**	Dr. Nisha Sharma, Professor, Physical Science
6.	**Faculty of Allied Health Sciences (UIAHS)**	Dr. Shweta Singh, Associate Professor, Allied Health Sciences
7	**Faculty of Law (UIL)**	Dr. Pooja Bali, Professor, Law
8.	**Faculty of Education (UIE)**	Dr. Amarjeet Singh, Professor , Physical Education
	Faculty of Physical Education	

6. LIST OF MEMBERS OF GOVERNING BODY

SANT BABA BHAG SINGH UNIVERSITY

w.e.f 21.07.2026 to 20.07.2028

S. No	Name	Designation	Role
1	Sant Baba Manmohan Singh Ji	Chancellor	Chairperson
2	Prof. (Dr.) Palwinder Singh	Vice-Chancellor	Member
3	S. Manpreet Singh	Member SBBSMCS (Nominated by SBBSMCS)	Member
4	Dr. Pritpal Singh Vice-Chancellor SGGSW University, Fatehgarh Sahib	Eminent Educationist (Nominated by SBBSMCS)	Member
5	S. Balwinder Singh Minhas IAS (Retd.), Jaipur	Eminent Educationist (Nominated by SBBSMCS)	Member
6	Mr. Jaspal Singh (Adv.)	Expert of Management or Information Technology	Member
7	Mr. Sunil Vats	Expert of Finance (Nominated by Chancellor)	Member
8	Dr. S P Singh Professor & Head Department of Civil Engineering NIT, Jalandhar	Eminent educationist nominated by the Secretary to Govt. of Punjab, Department of Higher Education in consultation with the Chancellor	Member
9	The Secretary to Govt. of Punjab. Department of Higher Education or his representative not below the rank of Joint Secretary	Punjab Government Nominee	Member
10	Mr. Rajinder Kumar	Registrar, SBBSU	Member, Secretary

7. LIST OF MEMBERS OF BOARD OF MANAGEMENT

SANT BABA BHAG SINGH UNIVERSITY

w.e.f 25.07.2026 to 24.07.2028

S. No	Name	Designation	Role
1	Sant Baba Manmohan Singh Ji	Chancellor	Chairperson
2	Prof. (Dr) Palwinder Singh	Vice-Chancellor	Member
3	S. Gian Singh	Member of Society Nominated by SBBSMCS	Member
4	Mr. Sunil Vats	Member of Society Nominated by SBBSMCS	Member
5	Punjab Government Nominee	Director of the Directorate of Higher Education, as representative of the State Govt.	Member
6	Mr. Jatinder Jay Minhas, President and CEO Elegant Development Inc. 110 13571 Commerce Parkway, Richmond BC Canada V6V, 2R2	Nominated by SBBSMCS, but not the member of SBBSMCS	Member
7	S. Jujhar Singh Minhas VPO - Daroli Kalan, Distt. - Hoshiarpur	Nominated by SBBSMCS, but not the member of SBBSMCS	Member
8	S. Kuldeep Singh Parmar VPO- Binjon, Distt-Hoshiarpur	Nominated by SBBSMCS, but not the member of SBBSMCS	Member
9	Dr. Neelam Grewal 36 FF, HIG Falts, Rajguru Nagar, Ludhiana -141012	Teacher, Nominated by SBBSMCS	Member
10	Dr. Amrinder Singh Minhas Associate Professor, Department of Mechanical Engineering, UIET	Teacher, Nominated by SBBSMCS	Member

11	Prof. Pawan Kumar Department of Laws GNDU, Amritsar	Teacher, Nominated by the Chancellor	Member
12	Prof. Amit Kauts Department of Education GNDU, Amritsar	Teacher, Nominated by the Chancellor	Member
13	Mr. Rajinder Kumar	Registrar, SBBSU	Member, Secretary

8. LIST OF ACADEMIC COUNCIL MEMBERS

SANT BABA BHAG SINGH UNIVERSITY

w.e.f 18.07.2026 to 17.02.2028

S. No	Name, Designation & Address		
1	Sant Baba Manmohan Singh Ji	Chancellor	Patron
2	Prof. (Dr.) Palwinder Singh	Vice-Chancellor	Chairperson
3		(Nominee of Punjab Government)	Member
4	Dr. Dinesh Kumar	Professor, Deptt. of Computer Science & Engineering, Central University of Jammu, Jammu and Kashmir	
5	(Prof.) Dr. Harvinder Singh	Professor, Department of Civil Engineering Guru Nanak Dev Engineering College, Ludhiana	
6	Dr. Ajat Shatru Arora	Professor, Deptt. of Electrical Engineering, Sant Longowal Institute of Engineering and Technology (SLIET) Sangrur	
7	Dr. Gurpreet Singh Sidhu	Professor, Deptt. of Mechanical Engineering, Principal cum Group Director (Academics), IET Bhaddal Technical Campus, Ropar	
8	Dr. Vikram Singh	Professor, Deptt. of Computer Science & Engineering, Chaudhary Devi Lal University (CDLU) in Sirsa, Haryana, India	
9	Prof. Monika Aggarwal	Professor, Deptt. of Management & Commerce, Panjab University South Campus, Sector 25 Chandigarh	
10	Dr. Neelam Grewal	Professor, Deptt. of Agriculture, Former Dean, Postgraduate Studies, Punjab Agricultural University, Member, Punjab Public Service Commission (PPSC) Member, Punjab Public Service Commission (PPSC) Home Address - 36 FF, HIG Flats, Rajguru Nagar, Ludhiana – 141012	
11	Dr. Varinder Singh	Associate Professor & Head, Department of Laws, Guru Nanak Dev University Regional Campus, Jalandhar	
12	Dr. Kusum Thakur	Senior Consultant & HoD Department of Transfusion Medicine, Fortis Superspeciality Hospital, Jalandhar	

13	Dr. Jaspal Singh	Associate Professor, Department of Education , University of Jammu
14	Dr. Ranbir Singh	Professor, Deptt. of Physical Education, Principal, Govt. Arts and Sports College, Jalandhar
15	Dr. Naresh Kumar	Professor and Head, Department of Punjabi and Dogri, Central University of Himachal Pradesh, Dharamshala
16	Dr. Virender Singh	Professor, Deptt. of Chemistry, Central University of Punjab Bathinda
17	Dr. H. M. Mittal	Professor, Deptt. of Physics, Dr. B. R. Ambedkar National Institute of Technology, Jalandhar Punjab 144008
18	Dr. Sanjay K. Srivastava	Professor (Retd), Deptt. of Mathematics, Sardar Beant Singh State University, Gurdaspur, Punjab, **Home Address -** 466Z13, UGF, Omaxe, Phase – II, New Chandigarh, Ranai Majra, Mullanpur, SAS Nagar, Mohali
19	Dr. Daizy Batish	Professor, Deptt. of Botany, Panjab University Chandigarh
20	Dr. Puja Ohri	Professor, Deptt. of Zoology, Guru Nanak Dev University, Amritsar
21	Dr. Manpreet Kaur (PT)	Assistant Professor, Department of Physiotherapy, Guru Nanak Dev University, Amritsar
22	Dr. Hem Raj Bansal	Associate Professor, Department of English School of Languages, Central University of Himachal Pradesh Dhauladhar Campus-I, Dharamshala
23	Dr. Pritpal Singh	Vice-Chancellor, Sri Guru Granth Sahib World University, Fatehgarh Sahib
24	Mr. Rajinder Kumar	Registrar, Member Secretary

9. FINANCE COMMITTEE

SANT BABA BHAG SINGH UNIVERSITY

w.e.f 18.3.2026 to 17.03.2028

S. No	Name & Designation	Role
1	Vice-Chancellor	Chairperson
2	Dean Academics ,SBBSU	Member
3	Registrar, SBBSU	Member
4	S. Joginder Singh (Ajram) Nominated by SBBSMCS	Member
5	Mr. Sunil Vats, Finance Expert nominated by SBBSMCS	Member
6	Chief Finance and Accounts Officer	Secretary

10.SEMINARS & FUNCTIONS

Sant Baba Bhag Singh University (SBBSU), through its various departments, institutes, clubs, and activity committees, places strong emphasis on the holistic development of students by providing meaningful opportunities beyond conventional classroom teaching. The University believes that education becomes more effective when academic knowledge is complemented with practical exposure, technical activities, sports, cultural engagement, social responsibility, innovation, and professional development.

During the Academic Session 2025–26, the University organized a diverse range of activities covering seminars, workshops, expert lectures, hands-on training programmes, extension activities, awareness campaigns, sports events, cultural programmes, technical competitions, innovation and entrepreneurship activities, educational visits, community-service initiatives, and celebrations of national and international days. These programmes were organized by different departments and institutes with the active participation of students, faculty members, experts, industry professionals, and external organizations.

The activities provided students with exposure to emerging technologies such as Artificial Intelligence, Generative AI, Cyber Security, Cloud Computing, Robotics, and other contemporary technical domains. Technical events such as project exhibitions, coding and debugging activities, Smart India Hackathon-related activities, innovation competitions, technical quizzes, hands-on workshops, and expert sessions encouraged students to apply theoretical concepts to real-world problems and develop problem-solving, analytical, creative, and entrepreneurial skills. The University also gave considerable importance to sports, physical fitness, mental well-being, and healthy lifestyles through activities such as football, volleyball, tug of war, kabaddi, gatka, athletics, yoga, cycling, and other sports and fitness-oriented programmes. Alongside these, cultural and recreational activities such as Teej celebrations, Rakhi-making, e-greeting card making, creative competitions, Teachers' Day programmes, and other student-engagement activities provided platforms for students to express their creativity, confidence, and cultural values.

A significant component of the University's activities focused on social awareness, environmental sustainability, community engagement, and responsible citizenship. Programmes related to cleanliness, plantation, reduction of single-use plastic, environmental awareness, blood donation, health awareness, community service, women's safety, anti-ragging, and other social causes encouraged students to understand their responsibilities towards society and the environment.

The University also organized educational and religious/historical visits, awareness programmes, professional lectures, and interaction with experts, enabling students to gain experiences beyond the academic curriculum. Such initiatives contributed towards improving communication skills, leadership qualities, teamwork, confidence, discipline, interpersonal skills, and overall personality development. The activities witnessed participation from students and faculty members across different departments, with several programmes involving substantial student participation, including large-scale technical workshops, entrepreneurship programmes, sports events, awareness programmes, and inter-institutional competitions. The documented activities also highlight student achievements and participation at external platforms, providing opportunities for students to represent the University and demonstrate their capabilities.

Overall, the activities conducted during the session reflect SBBSU's commitment to Outcome-Based Education, experiential learning, skill development, innovation, entrepreneurship, professional exposure, physical and mental well-being, environmental consciousness, social responsibility, and holistic personality development. The following sections provide a consolidated record of the activities, including their objectives, dates, organizing departments, resource persons/guests, participation, major activities, outcomes, impact, and supporting documentation.

Faculty of Agriculture

Event Name	Date	List of Activities	Outcome	No. of Students	Detailed report of the activity
Educational Visit to CIPHET-ICAR, Ludhiana	06/08/2025	Lecture and Demonstration	Students enhanced their practical knowledge of post-harvest management, food processing, preservation, packaging, and storage technologies. The visit increased their understanding of modern research techniques, value addition, and potential career opportunities in the food processing industry.	34	**https://sbbsuniversity.ac.in/events/Educational%20Visit.php**
International Youth Day Celebration 2025	12/08/2025	Speech and Poster making competition	Students developed communication, creativity, leadership, and critical-thinking skills while enhancing their awareness of youth participation in nation-building. The activities encouraged patriotism, social responsibility, and active citizenship.	30	**https://sbbsuniversity.ac.in/events/International%20Youth%20Day%20Celebration.php**
University Lighting and Independence Day Celebration	15/08/2025	Flag hoisting	The celebration fostered patriotism, national pride, unity, and a sense of responsible citizenship among students and staff, encouraging them to uphold the values of freedom, democracy, and national integrity.	15	**https://sbbsuniversity.ac.in/events/Independence%20Day%20Celebration.php**
Swachhata Pakhwada 2025	15/09/2025	Cleanliness drives, plantation activities and sanitation awareness	The activities enhanced awareness about cleanliness, hygiene, waste management, and environmental conservation among students and village residents. The initiative promoted community participation, sustainable practices, and a sense of social responsibility towards maintaining a clean and healthy environment.	36	**https://sbbsuniversity.ac.in/events/Extension%20Swachhata%20Pakhwada.php**

Farmers-Scientists Interaction Meet on Rabi Season Crops	14/10/2025	Farmer-Scientist Interaction	Farmers enhanced their knowledge of improved Rabi crop production, horticultural practices, agroforestry, and farm economics. The interaction facilitated the exchange of scientific information, addressed field-level agricultural challenges, and encouraged the adoption of improved mustard varieties and sustainable farming practices to enhance productivity and farm income.	30	**https://sbbsuniversity.ac.in/events/Extension%20Activity-%20Village%20Ajram.php**
Crop Residue Management Rally and Tree Plantation under Viksit Bharat Krishi Sankalp Abhiyan	15/10/2025	Rally	The rally increased awareness among farmers and students about the harmful effects of stubble burning and promoted the adoption of scientific crop residue management and conservation agriculture practices. The plantation drive further encouraged environmental conservation, pollution reduction, and sustainable agricultural development.	35	**https://sbbsuniversity.ac.in/events/Extension%20Activity%20Report%20Rally.php**
Nasha Mukt Bharat Abhiyan	27/10/2025	Pledge ceremony	The pledge ceremony enhanced awareness among students and faculty members about the harmful effects of drug abuse and the importance of a healthy, addiction-free lifestyle. It encouraged collective responsibility, positive behavioural choices, and active participation in building a drug-free society.	35	https://sbbsuniversity.ac.in/events/sbbsu-all202526.php
Skill Development Training on Beekeeping and Honey Production	12/11/2025 to 13/11/2025	Lecture and Demonstration	Farmers acquired practical knowledge and skills in beekeeping, apiary management, honey extraction, colony maintenance, and value addition. The programme encouraged the adoption of apiculture as a sustainable, income-generating enterprise, promoting	15	**https://sbbsuniversity.ac.in/events/beekeeping-training.php**

			livelihood diversification and improved farm income.		
One Day Seminar on Artificial Intelligence in Agriculture	11/02/2026	Lecture	The seminar enhanced students' understanding of the applications of Artificial Intelligence in modern agriculture, including precision farming, robotics, machine learning, and climate-smart agriculture. It encouraged students to explore digital innovations and develop technology-oriented approaches to improve agricultural productivity, resource-use efficiency, and sustainable farming.	35	**https://sbbsuniversity.ac.in/events/file_699eb2af8660b5.12368951.php**
Farmers-Scientists Interaction Meet on Rabi Season Crops	06/03/2026	Farmer-Scientist Interaction	Farmers gained scientific knowledge of improved Rabi crop production, agroforestry, crop diversification, and sustainable horticultural practices, encouraging the adoption of improved technologies for enhanced productivity and farm income.	25	**https://sbbsuniversity.ac.in/events/Farmers-Scientists%20Interaction%20review%20Meet%20on%20Rabi%20Crops.php**
Water Conservation Must Become a Way of Life": SBBSU Conducts World Water Day Awareness Programme in Ghurial Village	24/03/2026	Lecture	Enhanced awareness among participants about water conservation and judicious groundwater use, encouraging the adoption of efficient irrigation, rainwater harvesting, and crop diversification for sustainable water management.	40	**https://sbbsuniversity.ac.in/events/worldwater26.php**
Educational Visit to Centre of	23/04/2026	Lecture	Students gained practical knowledge of citrus nursery management, propagation techniques, integrated pest management, and	35	**https://sbbsuniversity.ac.in/events/visit%20report%20CEC.php**

Excellence for Citrus			post-harvest handling, enhancing their understanding of commercial horticulture and entrepreneurial opportunities.		
Expert Talk: Creating a Sustainable Environment	27/04/2026	Lecture	Increased environmental awareness among participants and encouraged the adoption of eco-friendly habits, resource conservation, and sustainable practices for a greener and cleaner environment.	50	**https://sbbsuniversity.ac.in/events/Expert%20Talk%20Creating%20a%20Sustainable%20Environment.php**
Plantation and Cleanliness Drive under Green Campus Action Programme: Creating a Greener and Healthier Campus Environment	27/04/2026	**Tree plantation and Campus Cleanliness**	Promoted environmental awareness and student participation in tree plantation and campus cleanliness, encouraging personal responsibility and sustainable practices for a greener, cleaner, and healthier campus.	40	**https://sbbsuniversity.ac.in/events/Report%20on%20Earth%20Week%20Plantation%20drive.php**
From Classroom to Crop Field: SBBSU Agriculture Students Explore Scientific Seed Production at PAU Vegetable Research Farm, Khanaura Hoshiarpur	06/05/2026	Lecture and Field Visit	Students gained practical knowledge of scientific vegetable seed production, varietal purity, pollination management, and seed handling techniques, enhancing their technical skills and understanding of commercial seed production practices.	45	**https://sbbsuniversity.ac.in/events/Report%20Khanaura%20visit%206%20May.php**

Farmer Scientist Interaction at Arhana Kalan village	06/05/2026	Farmer-Scientist Interaction	Farmers enhanced their knowledge of green manuring, paddy nursery management, soil fertility, disease control, and balanced fertilizer use, encouraging sustainable farming practices and improved crop productivity.	30	**https://sbbsuniversity.ac.in/events/Visit%20report%20arhana.php**
Webinar on National Intellectual Property Awareness Mission (NIPAM)	15/05/2026	Lecture	Enhanced participants' awareness of intellectual property rights, including patents, copyrights, and trademarks, and encouraged innovation, research, and protection of intellectual creations.	60	**https://sbbsuniversity.ac.in/events/report%20IPR%20webinar%2026.php**
Bridging Classroom Learning with Farmer-Led Enterprises: A Visit to FAPRO, Bhunga, Hoshiarpur	19/05/2026	Lecture and Demonstration	Students gained practical knowledge of agro-processing, honey processing, value addition, and farmer-led enterprises, enhancing their understanding of agricultural entrepreneurship, rural business development, and income-generating opportunities.	18	**https://sbbsuniversity.ac.in/events/fapro-visit-26.php**
Advancing Knowledge through Field Exposure: Citrus Estate, Bhunga, Hoshiarpur	19/05/2026	Lecture and Demonstration	Students gained practical knowledge of commercial citrus cultivation, orchard management, modern irrigation techniques, and post-harvest handling, enhancing their understanding of sustainable horticulture, fruit quality improvement, and entrepreneurial opportunities.	15	**https://sbbsuniversity.ac.in/events/estate%20estate%20visit.php**
Green Earth, Sustainable Future: Expert Lecture on	20/05/2026	Lecture	Enhanced students' awareness of environmental challenges and encouraged eco-friendly lifestyles, resource conservation, biodiversity protection, and	60	**https://sbbsuniversity.ac.in/events/Green%20Earth%2C%**

Environmental Challenges and Sustainable Lifestyles under the Mission LiFE Initiative			active participation in sustainable environmental practices.		**20Sustainable%20Future.php**
Mission LiFE: Environmental Awareness and Sustainability	15/05/2026 to 05/06/2026	Sustainable Lifestyle Pledge Activity, Model Demonstration Activity, Lecture Session, Plantation Drive, Cleanliness Drive, Extempore Speech Competition, Poster Making Competition, Environmental Awareness Rally and Best Out of Waste Competition	Enhanced students' environmental awareness and encouraged the adoption of sustainable lifestyles, waste management, resource conservation, and active participation in eco-friendly initiatives for a greener and healthier future.	35	**https://sbbsuniversity.ac.in/events/Environmental%20Awareness%20and%20Sustainability%20Activities.php**

Nurturing Nature, Honouring Mothers: SBBSU's Successful Plantation Drive for Environmental Conservation	05/06/2026	Plantation Drive	Promoted environmental awareness and encouraged tree plantation, sapling care, and sustainable practices, fostering a sense of responsibility towards nature, biodiversity conservation, and climate change mitigation.	35	**https://sbbsuniversity.ac.in/events/ek-peid-maa-ke-naam-event.php**

University Institute of Computer Applications and Information Sciences						
Sr. No.	**Event Name**	**Dates(s)**	**List of Activities**	**Outcome/ Impact**	**Quantitative Impact**	**Detailed report of activity**
1	AI Powered Solution Expo: Demo Days for AI/Industry 4.0 Prototypes	19.02.2026	IIC Activity	1. Promoting Innovation and Entrepreneurship	85	https://sbbsuniversity.ac.in/events/AI%20Powered%20Solution%20Expo%20Demo%20Daysbd.php
				2. Demonstrating Industry 4.0 Readiness		
				3. Validation of Technical Prototypes		
				4. Enhancing Technical Proficiency		
				5. Fostering Interdisciplinary Collaboration		
				6. Bridging the Academia-Industry Gap		
2	AI & Innovation Sprints: Rapid Prototyping for Digital Transformation	09.02.2026	IIC Activity	1. Mastery of "Vibe Coding" and Rapid Prototyping	52	https://sbbsuniversity.ac.in/events/Submission%20of%20IIC%20Activity%20Event%20Reportdfqw.php
				2. Implementation of Synthetic User Validation		
				3. Cultivation of a "Fail-Fast" Innovation Mindset		

University Institute of Education					
Sr. no	**Name and Date of the Event**	**Department Faculty Organizing the event**	**Name and Designation Of Chief Gust /Guest Speaker**	**Number of Participants**	**Pictures**
1	Intramural Tug of War 16/7/2025	Mr. Prabhjot Singh, Mr. Amarjot	Dr. Amarjeet Singh Director Sports	102	
2	Intramural Volleyball 14/8/2025	Dr. Manjit Kur , Dr. Sarbjit Singh	Dr. Mandeep Singh Dean UIH	85	
3	Intramural Football 18/9/2025	Mr. Prabhjot Singh,Mr. Harwinder Singh	Director SportsDr. Amarjeet Singh	96	
4	Intramural Gatka 20/11/2025	Dr. Sarbjit Singh ,Mr. Vijaypartap singh	Director Sports Dr. Amarjit singh	56	

5	Intramural Kabaddi 20/12/2025	Dr. Amarjit Singh Mr. Amarjot	Director Sports Dr. Amarjeet Singh	62	
6	North Zone Football Tournament 04/1/2026	Director Sports Dr. Amarjeet Singh and all Physical Education and Sports Department	Sant Baba Manmohan Singh Chancellor of the Sant Baba Bhag Singh University	800	
7	Anti-Raging Week 18/8/2025	Director Sports Dr. Amarjeet Singh Mr. Prabhjot Singh	Registrar Sir Mr. Rajinder Kumar Sant Baba Bhag Sigh University	104	
8	Panjab Football League 09/9/2025	Mr. Prabhjot singh Mr. Harwinder Singh	Chancellor of the Sant Baba Bhag Singh University Sant Baba Manmohan Singh ji	60	

9	Expert Lecture 15/10/2025	Dr. Amarjit Singh, Dr. Manjit Kaur	Dr. Ranbir Singh Prinicipal (sports collage Jalandhar)	76	
10	International day of sports for development and peace 06/4/2026	Ms. Mamta Devi, Mr. Anil Kumar	Dr. Ravinder Singh Sumal Dean / Director Sports SKD Universty	60	
11	Expert Lecture 01/5/2026	Dr. Sarbjit Singh Mr. Prabhjot Singh	Dr. Jaspal Singh	52	
12	World football day 25/5/2026	D. KPS Mahi, Mr. Harwinder Singh	Director Sports Dr. Amarjeet singh	106	
13	World athletics day 07/5/2026	Dr. Sarbjit Singh, Mr. Sukhwinder Singh	Director Sports Dr. Amarjeet singh	110	

14	World bycycle day 03/6/2026	Mr. Prabhjot Singh, Mr. Amarjot	Registrar Mr. Rajinder Kumar	60	
15	International Yoga Day 21/6/2026	Dr. KPS Mahi, Mr. Sukhwinder Singh	Dr. Amarjeet Singh	120	
16	International Olympic day 23/6/2026	Dr. Amarjit Singh Mr. Amarjot	Dr. Mandeep Singh Dean UIH	70	

Detail of Events organized by UIS						
S.No	**Name of event**	**Date**	**List of Activities**	**Outcome/Impact**	**Quantitative Impact**	**Detail report of activity (QR/Link of activity)**
1	World Environment day : Earth First , Rooted in Responsibility, Committed to the Environment	13-05-2026	Poster-Making Competition	Poster-Making Competition: Promoted creative expression on environmental protection, conservation, and sustainable living.	15	https://sbbsuniversity.ac.in/events/World%20Environment%20day%20Earth%20First.php
			Quiz Competition	Quiz Competition: Enhanced students' knowledge of environmental issues, biodiversity, and conservation practices.		
			Speech Competition	Speech Competition: Provided a platform for students to express their views on environmental responsibility and sustainable development.		
			Environmental Awareness and Motivation	Environmental Awareness and Motivation: Encouraged students to adopt eco-friendly habits, conserve natural resources, and contribute to a cleaner and greener environment.		
2	Prevention of Harrasement against women higher education institute ()	31-03-2026	Poster-Making Competition; Awareness on Prevention of Harassment; Promotion of Gender Sensitivity, Safe and Inclusive Campus Initiative	Enhanced student awareness of women's safety, dignity, gender equality, and prevention of harassment in higher education institutions.	46	https://sbbsuniversity.ac.in/events/Prevention%20of%20Harassment%20against%20Women%20in%20Higher%20Education%20Institute%20activity%20report.php
				Encouraged creative expression and active student participation in promoting a respectful and inclusive campus environment.		
				Strengthened understanding of the importance of gender sensitivity, mutual respect, and responsible behaviour.		
				Promoted a culture of safety, equality, and zero tolerance towards harassment within the University.		
3	Expert talk on "Artificial intelligence in research : power, responsibility & impact"	(5/2/2026)	Expert talk	- Enhanced awareness among 76 participants regarding the applications and potential of Artificial Intelligence in research.	76	https://sbbsuniversity.ac.in/events/events%20dept%20wise.php
				- Improved understanding of ethical AI use, data privacy, plagiarism prevention, and research integrity.		
				- Encouraged critical thinking and informed adoption of AI tools in academic and research activities.		
				- Promoted responsible, transparent, and ethical research practices aligned with emerging technological advancements.		

4	Ozone Sustainability Conclave: Science, Awareness, and Responsibility	(22/9/2025)	1. Poster-Making Competition	- Enhanced students' awareness of ozone layer depletion, conservation, and environmental sustainability.	42	World Ozone Day – "Ozone Sustainability Conclave: Science, Awareness, and Responsibility" was organized by the Department of Physical Sciences, UIS, under the aegis of IQAC, on 25 September 2025. The event engaged 42 participants through poster making, rangoli, quiz, and awareness speech activities focused on ozone conservation and environmental sustainability.
			2. Rangoli Competition	- Encouraged creativity, scientific understanding, and active participation in environmental awareness activities.		
			3. Quiz Competition	- Promoted eco-friendly practices and responsible use of natural resources.		
			4. Awareness Speech	- Strengthened students' commitment to environmental protection and sustainable living.		
5	Creative Harmony: Handmade Rakhi Craft (8/8/2025)	(8/8/2025)	1. Handmade Rakhi-Making Competition	- Enhanced students' creativity, artistic skills, and innovative thinking.	14	https://sbbsuniversity.ac.in/events/Handmade%20Rakhi%20Craft.php
			2. Creative Art and Craft	- Promoted recycling, waste reduction, and environmentally responsible craft practices.		
			3. Cultural Awareness	- Fostered teamwork and appreciation of cultural traditions.		
			4. Prize Distribution	- Encouraged the integration of sustainability with creativity and traditional art forms.		
6	Awareness drive on Green Mind & Healthy Body at Govt Senior secondary smart school, Daroli Kalan, Jalandhar	08-05-2026	1. Environmental Awareness	- Enhanced awareness of environmental conservation and sustainable living practices.	13	https://sbbsuniversity.ac.in/events/sbbsu-extension.php
			2. Healthy Lifestyle Awareness	- Encouraged students to maintain cleanliness and adopt healthy lifestyle habits.		
			3. Interactive Meditation Session	- Promoted mental well-being, relaxation, and stress-management techniques through meditation.		
			4. Community Engagement	- Motivated students to take responsibility for keeping their surroundings clean and green.		
				- Fostered awareness of the link between environmental sustainability, physical health, and mental well-being.		
7	Community Service Programme at Apahaj Ashram, Maqsudan, Jalandhar on 3/4/2026	03-04-2026	1. Community Service and Donation Drive at Apahaj Ashram, Jal.	- Fostered empathy, compassion, kindness, and a spirit of service among students.	23	https://sbbsuniversity.ac.in/events/sbbsu-extension.php
			2. Interaction with Residents	- Promoted social responsibility and sensitivity towards vulnerable sections of society.		
			3. Meal Service	- Developed students' interpersonal & communication skills through interaction with residents.		
			4. Community Engagement	- Encouraged community participation, voluntary service, and humanitarian values.		

				- Strengthened students' commitment to social welfare, inclusivity, and community well-being.		
8	Plantation drive at Village Daroli Kalan, Jalandhar	29-09-2025	1. Plantation Drive	- Enhanced awareness of environmental conservation and the importance of tree plantation.	21	https://sbbsuniversity.ac.in/events/plantation%20drive%20(2025)%20september.php
			2. Sapling Plantation	- Encouraged students to adopt eco-friendly practices and contribute to a greener environment.		
			3. Environmental Awareness	- Promoted community participation and collective responsibility towards environmental protection.		
			4. Community Participation	- Highlighted the role of trees in improving air quality, reducing pollution, and supporting biodiversity.		
				- Fostered environmental stewardship and a commitment to sustainable development among students and community members.		
9	No use of Single use plastic at SBBSU campus	16-09-2025	1. Poster-Making Activity	- Enhanced awareness of the harmful effects of single-use plastics on the environment.	20	Awareness Activity on "No Use of Single-Use Plastic" was organized by the Department of Physical Sciences, UIS, under the aegis of IQAC, SBBSU, on 16 September 2026. A total of 20 students participated in a poster-making activity highlighting the harmful effects of plastic waste and promoting sustainable alternatives. The activity encouraged students to adopt eco-friendly practices, reduce dependence on single-use plastics, and contribute towards environmental protection.
			2. Environmental Awareness	- Encouraged students to reduce plastic consumption and adopt sustainable alternatives.		
			3. Promotion of Sustainable	- Promoted responsible waste management and eco-friendly lifestyle practices.		
			4. Student Engagement:	- Developed students' creativity and communication skills through environmental poster-making.		
				- Fostered environmental responsibility and encouraged active participation in protecting the environment.		
10	Expert Talk on IPR by Dr. Arvind K. Shakya, Associate Professor, IGNOU, New Delhi	04-05-2026	1. Expert Lecture	- Enhanced participants' understanding of different forms of IPR and their protection mechanisms.	192	https://sbbsuniversity.ac.in/events/events%20dept%20wise.php
			3. Awareness of IPR Forms and Protection	- Promoted awareness of plagiarism, copyright compliance, and ethical research practices.		
			4. Research Ethics and Copyright Awareness	- Encouraged researchers and students to safeguard their intellectual and creative work.		
			5. IPR in Innovation and Entrepreneurship	- Highlighted the importance of IPR in translating research outcomes into innovation, entrepreneurship, and commercial applications.		
			6. Interactive Discussion	- Strengthened awareness of responsible research, innovation, and intellectual property management.		

FACULTY OF ALLIED HEALTH SCIENCE						
S.No.	**Name of Event**	**Date of Event**	**List of Activities**	**Outcome/ Impact**	**Quantitative Impact**	**Detail Report of Activities**
1	Self-Care through Nutrition: Awareness Camp on Balanced Diet & Obesity	8/6/25	1. Awareness session on "Balanced Diet and Obesity. 2. Information on the importance of balanced nutrition and healthy dietary habits. 3. Awareness about obesity prevention and healthy weight management. 4. Discussion on the importance of regular physical activity and exercise. 5.Guidance on mindful eating and healthy lifestyle practices. 6. Interactive session with school students of Classes 8–10. 7. Promotion of self-care practices for disease prevention and overall health.	The programme enhanced students' awareness of balanced nutrition, obesity prevention, healthy eating habits, physical activity, and the importance of self-care in maintaining overall health and preventing lifestyle-related diseases.	19	https://sbbsuniversity.ac.in/events/Balanced%20Diet%20and%20Obesity%2025.php
2	Awareness Camp on World Mosquito Day-2025	8/20/25	1. Awareness drive on World Mosquito Day. 2.Educational session on mosquito-borne diseases, including malaria, dengue, chikungunya, and Zika virus. 3.Presentation on the transmission, symptoms, and prevention of mosquito-borne diseases. 4. Display of educational charts and posters on mosquito control. 5. Awareness regarding mosquito breeding sites and environmental cleanliness. 6. Discussion on personal protective measures and timely medical consultation. 7.Student interaction and community awareness activities. 8. . Promotion of healthy surroundings and preventive practices for mosquito-borne diseases.	The awareness drive enhanced school students' knowledge of mosquito-borne diseases, their symptoms, transmission, and preventive measures. It encouraged environmental cleanliness, elimination of mosquito breeding sites, personal protection, and community participation in disease prevention	38	https://sbbsuniversity.ac.in/events/World%20Mosquito%20Day%202025.php

3	Cleanliness Drive under "Swachh Bharat Mission"	9/13/25	1. Cleanliness Drive under the Swachh Bharat Mission. 2. Cleaning of village streets and common areas. 3. Awareness session on cleanliness, sanitation, and hygiene. 4. Education on proper household waste disposal. 5. Awareness regarding segregation of biodegradable and non-biodegradable waste. 6.Poster-based awareness and direct interaction with villagers. 7.Promotion of community participation and environmental responsibility.	The cleanliness drive promoted awareness of sanitation, proper waste disposal, and waste segregation among villagers. It encouraged community participation in maintaining clean and healthy surroundings and fostered environmental awareness and social responsibility among students.	30	https://sbbsuniversity.ac.in/events/Swachh%20Bharat%20Mission.php
4	BLOOD DONATION CAMP" in observance of National Voluntary Blood Donation Day (NVBDD) 2025	9/30/25	1..Organization of a Blood Donation Camp in collaboration with Fortis Hospital, Jalandhar. 2. Medical screening and fitness assessment of prospective blood donors. 3.Voluntary blood donation by students and faculty members. 4. Awareness session on the importance and life-saving benefits of blood donation. 5. Oath-taking ceremony to promote voluntary blood donation. 6. Encouragement of social responsibility, compassion, and community service.	The camp successfully collected 58 units of blood and enhanced awareness about the importance of voluntary blood donation. It promoted humanitarian values, social responsibility, and community participation among students and faculty members.	76	https://sbbsuniversity.ac.in/events/BLOOD%20DONATION%20CAMP.php
5	Blood Donation Camp	3/24/26	1. Organization of a Blood Donation Camp in collaboration with Fortis Hospital, Jalandhar. 2. Awareness regarding the importance and life-saving benefits of voluntary blood donation. 3. Medical screening and fitness assessment of prospective blood donors. 4.Safe and hygienic blood collection by the Fortis Hospital medical team. 5.Participation of students, faculty, and staff members in voluntary blood donation.	The camp promoted awareness of voluntary blood donation and its life-saving importance. It encouraged students and staff to participate in community service and fostered a spirit of compassion, social responsibility, and commitment to saving lives.	75	https://sbbsuniversity.ac.in/events/events%20dept%20wise.php

			6.Promotion of social responsibility, community service, and humanitarian values.			
6	Blood Donation Camp & Awareness Drive (World Donor Day)	14-06-26 & 19-06-26	1. Organization of a Blood Donation Camp in collaboration with Fortis Hospital, Jalandhar. 2. Blood collection from eligible donors following medical screening and safety protocols. 3. Awareness drive on the importance and benefits of voluntary blood donation. 4. Oath-taking ceremony to encourage voluntary and regular blood donation. 5. Student and faculty participation in promoting blood donation awareness. 6. Promotion of community welfare, humanitarian values, and social responsibility.	The initiative resulted in the collection of 64 units of blood and enhanced awareness among participants about the importance of voluntary and regular blood donation. It encouraged students and faculty members to contribute towards saving lives and promoting community welfare and social responsibility.	92	https://sbbsuniversity.ac.in/events/sbbsu-extension.php
7	FREE PHYSIOTHERAPY AWARENESS AND TREATMENT CAMP	29-01-26	1. Evidence-based physiotherapy practices 2. Recent advances in rehabilitation sciences 3. Clinical assessment and management techniques Innovative therapeutic interventions 4. Professional development and academic interaction Research-oriented learning and clinical application	The programme enhanced knowledge of evidence-based physiotherapy practices, recent advances in rehabilitation sciences, and clinical assessment and management techniques. It promoted innovative therapeutic approaches, research-oriented learning, professional development, and the practical application of current clinical practices.	32	https://sbbsuniversity.ac.in/events/Free%20physiotherapy%20awareness%20camp%2029%20jan%2026.php
8	Two-day Hands-on Workshop on "Digital Biology: Bioinformatics in the Genomic Era	25th - 26th Sep 25	1. Inaugural session and introduction to digital biology. 2. Expert lecture on practical applications of bioinformatics. 3.Hands-on training in biological database browsing and data retrieval. 4. Practical sessions on data mining and DNA/protein sequence alignment.	The workshop enhanced participants' practical skills in bioinformatics, including database searching, sequence alignment, and phylogenetic analysis. It strengthened their understanding of genomic and proteomic data analysis	34	https://sbbsuniversity.ac.in/events/Bioinformatics.php

			5. Interactive lecture on the fundamentals and applications of phylogenetics. 6. Practical training in phylogenetic tree construction and interpretation. 7. Evolutionary data analysis and research applications. 8. Valedictory session, participant feedback, and certificate distribution.	and improved their research capabilities for applications in genomics, evolutionary studies, and diagnostics.		
9	2nd National CME on "Precision and Compassion: Role of Radiographers in the Age of Artificial Intelligence and Modern Healthcare	11/7/25	1. Inaugural session and welcome address. 2. Expert lectures on recent advancements in medical radiology and imaging. 3. Scientific sessions on artificial intelligence and emerging imaging technologies. 4. Lecture and awareness session on radiation safety and protection. 5. Session on patient care, quality assurance, and professional practices in radiology. 6. Oral Paper Presentation Competition. 7. E-Poster Presentation Competition. 8. Model Making Competition. 9. Interactive discussions and knowledge-sharing sessions with experts. 10. Felicitation of competition winners and distribution of certificates to participants. 11. Valedictory session and vote of thanks.	1. Enhanced knowledge of students and healthcare professionals regarding recent advancements in medical radiology and imaging technology. 2. Increased awareness of radiation safety, patient care, quality assurance, and the application of artificial intelligence in medical imaging. Promoted research skills, scientific communication, and innovation through oral paper, e-poster, and model-making competitions. Provided a platform for interaction and academic networking among students, faculty, researchers, radiographers, and healthcare professionals from across the country. Encouraged students to participate in research and academic activities, with	300	https://sbbsuniversity.ac.in/events/sbbsu-all202526.php

				SBBSU students securing first positions in both oral paper and e-poster presentations. Strengthened professional development and collaboration between SBBSU and the Indian Society of Radiographers and Technologists (ISRT).		
10	Awareness Talk on Prevention of Child Marriage & Reporting Mechanisms	12/9/25	1. Awareness talk on “Prevention of Child Marriage and Reporting Mechanisms.” 2. Information session on the Prohibition of Child Marriage Act (PCMA). 3. Awareness regarding the social, psychological, health, and legal consequences of child marriage. 4. Sensitization on reporting mechanisms, including Childline 1098, Women Helpline 181, NCPCR, and One-Stop Centres. 5. Interactive discussion on strategies for preventing child marriage. 6. Question-and-answer session to address students’ queries. 7. Student engagement and sensitization under the Bal Vivah Mukt Bharat Abhiyan and the 16 Days of Activism for Ending Gender-Based Violence. 8. Encouragement of students and NSS volunteers to act as responsible youth ambassadors for a child marriage-free India.	The programme enhanced awareness among students about the legal provisions, social and health consequences of child marriage, and available reporting mechanisms. It encouraged students and NSS volunteers to promote child marriage prevention and support the vision of a Child Marriage-Free India.	120	https://sbbsuniversity.ac.in/events/Prevention%20of%20Child%20Marriage%20&%20Reporting%20Mechanisms.php
11	Taping technique in physiotherapy	09-08-25	1. Expert talk on “Taping Techniques in Physiotherapy” in celebration of World Physiotherapy Day. 2. Lecture on the principles, indications, and contraindications of taping techniques. 3. Live demonstrations of kinesiology, rigid, and	The expert talk enhanced students’ knowledge of ICU rehabilitation, including patient positioning, vital signs monitoring, chest physiotherapy, ventilator	198	

			functional taping techniques. 4. Hands-on training for BPT and MPT students under expert supervision. 5. Quiz competition for BPT students. 6. Rangoli competition. 7. Poster presentation competition. 8. Student Bhangra performance. 9. Interactive learning and skill-development activities promoting physiotherapy awareness and healthy ageing.	care, and early mobilization. It strengthened their understanding of evidence-based rehabilitation practices and the role of physiotherapists in critical care settings.		
12	ICU rehabilitation: Basics to advance	08-12-25	1. Expert talk on "Advances in ICU Rehabilitation." 2. Introduction to ICU setup and the role of physiotherapists in the critical care team. 3. Session on patient positioning and vital signs monitoring. 4. Demonstration and discussion of secretion clearance and chest physiotherapy techniques. 5. Awareness session on ventilator care and early mobilization of critically ill patients. 6. Discussion on evidence-based ICU rehabilitation protocols. 7. Interactive question-and-answer session with the resource person. 8. Student participation and knowledge-sharing session. 9. Formal vote of thanks to the resource person, faculty members, organizing team, and students.	The expert talk enhanced students' knowledge of ICU rehabilitation, including patient positioning, vital signs monitoring, chest physiotherapy, ventilator care, and early mobilization. It strengthened their understanding of evidence-based rehabilitation practices and the role of physiotherapists in critical care settings.	198	
National/International Days Celebrated (Departmental Activities)						
13	World Anesthesia Day	11/3/25	The Discipline of Anesthesia and Operation Theatre Technology, Department of Life Sciences & Allied Health Sciences, UIS, SBBSU, celebrated World Anesthesia Day 2025 on 3 November 2025 at the University Seminar Hall under the aegis of IQAC. The programme	The event witnessed 82 participants and included a speech competition, quiz, skit/drama, and model presentation, with around 30 students actively	82	https://sbbsuniversity.ac.in/events/World%20Anesthesia%20Da

			highlighted the importance of safe anesthesia practices, emergency preparedness, critical care, and the role of anesthesia and OT professionals in patient safety.	participating. Winners were recognized with certificates for their outstanding performance. The programme successfully promoted awareness, academic engagement, and appreciation of the vital contribution of anesthesia professionals to healthcare.		y%202025(UIS).php
14	World Immunization Day	11/12/25	A Play and Speech was organized and the programme focused on raising awareness about the importance of vaccination, prevention of infectious diseases, herd immunity, and public health protection. Students of M.Sc. Medical Microbiology, Clinical Biochemistry, and Zoology presented an engaging role play demonstrating immune responses, vaccination, and the development of immune memory.	The event also included poster-making and speech presentations, encouraging scientific communication and vaccine awareness.	16	World Immunization Day 2025
15	One Day Trip to Chandigarh (MLT & AOTT)	4/28/26	1.Organization of a one-day educational tour to Chandigarh. 2. Visit to Chhatbir Zoo to observe wildlife and learn about animal conservation and welfare. 3.Educational exposure to biodiversity and environmental protection. 4.Visit to Rock Garden to explore sculptures made from recycled and waste materials. 5.Awareness of creativity, sustainability, and waste management. 6.Experiential learning and educational interaction beyond the classroom. 7.Recreational activities promoting student interaction, teamwork, and social bonding.	The educational tour enhanced students' understanding of wildlife conservation, biodiversity, sustainability, and creative reuse of waste materials. It promoted experiential learning, environmental awareness, teamwork, and social interaction among students.	77	https://sbbsuniversity.ac.in/events/Educational%20Tour%20to%20Chandigarh%20(UIS).php
16	One-Day Educational	10/1/25	1. Organization of a one-day educational tour to Chandigarh.	The educational tour enhanced students' awareness	89	https://sbbsuniversity.ac.i

	Tour to Chandigarh (BMRIT)		2.Visit to Chhatbir Zoo to observe wildlife and learn about animal conservation and welfare. 3. Educational exposure to biodiversity and environmental protection. 4. Visit to Rock Garden to explore sculptures made from recycled and waste materials. 5. Awareness of sustainability, creativity, and resource utilization. 6. Experiential learning beyond the classroom through educational visits. 7. Recreational interaction promoting teamwork and social bonding among students.	of wildlife conservation, biodiversity, environmental sustainability, and waste recycling. It promoted experiential learning, creativity, teamwork, and social interaction, providing valuable educational exposure beyond the classroom.		n/events/Educational%20Tour%20to%20Chandigarh%20(UIS).php

University Institute of Engineering & Technology

Department of Computer Science & Engineering						
S. No.	**Event Name**	**Date(s)**	**Activities**	**Outcome / Impact**	**Quantitative Impact**	**Detailed report of activity**
1	National Youth Day Celebration	16 July 2025	PPT training & presentations on Swami Vivekananda	Improved presentation & communication skills	~60 students participated; 15+ presentations delivered	
2	World AI Appreciation Day	16 July 2025	Presentations on AI topics	Enhanced AI awareness and technical exposure	~55 students participated; 12+ teams presented	
3	World Brain Day Celebration	16 July 2025	Conducted in two parts: (1) Presentation activities, brain relaxation games, motivational discussions (2) Gaming activity (Ludo)	Promoted mental well-being, engagement, and cognitive skills	~70 students engaged across both activities	
4	Debate Competition: "Technology – Boon or Bane"	24 July 2025	Structured debate on pros and cons of technology	Strengthened critical thinking & speaking skills	~30 participants; 6 rounds conducted	

5	Teej Festival Celebration	31 July 2025	Cultural competitions: Mehndi, Nail Art, Hairstyle, Ms. Teej	Encouraged creativity & cultural awareness	~80 participants across 4 competitions	
6	E-Greeting Card & Rakhi Making	8 August 2025	Creative design & craft	Enhanced artistic expression	~50 participants; 25+ entries submitted	
7	Entrepreneurship Awareness Program: Igniting the Entrepreneurial Mindset in Engineers	26 - 29 August 2025	- Expert talks on entrepreneurial mindset and qualities - Sessions on startup ecosystem and design thinking, innovation, finance, investment, and AI in business, technological trends - Case studies and real-world insights from industry experts	- Developed entrepreneurial mindset among students - Enhanced knowledge of startups, innovation, and business strategies - Motivated students toward self-reliance and entrepreneurship - Provided exposure to real-world business scenarios and emerging technologies	- 220 students participated - 25 faculty members - 4-day workshop with multiple expert sessions	
8	Teachers' Day Celebration	9 September 2025	Speeches, poetry, appreciation activities	Strengthened student-teacher bonding	~100 attendees; 10+ performances	

9	Engineers' Day Celebration	16–17 September 2025	Activities honoring M. Visvesvaraya	Boosted innovation & engineering mindset	~75 participants; 20+ teams involved	
10	Internal Smart India Hackathon (SIH)	19 September 2025	Innovative, practical solution to real world problems via Projects	Brainstorm, design, and showcase technological solutions to real-world challenges	~60 participants; 15 teams participated	
11	Green Diwali Celebration	15–16 October 2025	Eco-friendly competitions & awareness	Promoted sustainability practices	~90 participants; 40+ entries	
12	Debate on Sardar Vallabhbhai Patel Jayanti	31 October 2025	Debate honoring Sardar Vallabhbhai Patel	Enhanced civic awareness & leadership	~35 participants; 12+ speakers	
13	Workshop on Legal Frameworks & Campus Safety of Women	3 December 2025	Legal awareness session to End Gender-Based Violence, pledge	Increased awareness of rights & safety	~120 attendees; full pledge participation	
14	SAFAI ABHIYAN:	5 December 2025	Collective effort focused on deep cleaning and organizing the	Promoted awareness about cleanliness and hygiene among students,	~90 students and ~20 Faculty members	

	Swachh Bharat Abhiyan Drive		Laboratories, Workshops & lecture rooms	encourage participation in community service activities, support the national Swachh Bharat Abhiyan mission.		
15	Seminar on "AI Revolution for Shaping the Future — From Tools to Tomorrow"	29 January 2026	Overview of AI Tools and Technologies, Applications of AI in Various Fields	Students gained a clear and structured understanding of Artificial Intelligence and its scope. Awareness about both the benefits and limitations of AI was developed.	~75 Students and 7 Faculty Members	
16	Historical & Religious Trip	18 February 2026	Visit to Mata Baglamukhi Temple and Mata Chintpurni Temple	Cultural exposure & experiential learning	~110 students and 4 Faculty members participated	
17	Workshop on "Generative AI – Tools, Trends & Career Opportunities."	20 February 2026	Seminar on AI, Trends and Technologies	Enhanced awareness of AI trends and technologies and Practical understanding of AI tools and their applications	~50+ students and ~8 faculty members	

18	Cyber Security Lecture	17 March 2026	Cyber Security Lecture delivered by experts from Ansh InfoTech Pvt. Ltd., Ludhiana.	Demonstrated real-life ethical hacking tools and techniques	~50+ students	
19	Participation in INNO-TECH 2026	18–19 March 2026	Participation in INNO-TECH 2026	Improved innovation & competitive exposure	20 students; 5+ projects showcased, 3 faculty members	
20	Workshop on Cyber Security conducted by Coder Roots	20 March 2026	Hands-on Session on cyber threats, attacks, and prevention	Improved awareness of cybersecurity concepts and enhanced practical understanding of threats and protection methods	~50 students	
21	Workshop on “Hands-on Session on Artificial Intelligence and Robotics.”	20 March 2026	Live demonstrations were conducted to showcase how robots operate in real-world scenarios	Understanding of how AI is transforming industries	~60 students	

DEPARTMENT OF CIVIL ENGINEERING					
Sr. No	**Event Name**	**List of Activities**	**Outcome/Impact**	**Quantitative Impact**	**Detailed Report of the Activity**
1	Children's Day	1. Passing the Parcel, 2. Chess Competition	Improved logical reasoning and critical-thinking abilities, social interaction and communication skills.	20	Children’s Day
2	Technical Quiz Competition	Quiz	Improved critical thinking, analytical skills and problem solving abilities	20	Technical Quiz Competition –
3	ONE DAY INDUSTRIAL VISIT TO NURMAHA CITY	Site Visit	Understanding of modern technologies, machinery and equipments, Development of Professional Skills, Creer Opportunities	24	ONE DAY INDUSTRIAL VISIT

Department of Humanities						
S.No	**Event Name**	**Date (S)**	**List of Activities**	**Outcome/Impact**	**Quantitative Impact**	**Detailed report of Activity**
1	Diwali Exhibition cum Sale	17-09-2025	Diwali Exhibition cum Sale	The initiative provided students with valuable real-world experience in product development, merchandising, marketing, customer interaction, and commercial retail practices, thereby strengthening their practical learning and entrepreneurial mindset.	40	https://sbbsuniversity.ac.in/events/Report%20on%20Diwali%20Cum%20Sale%20Exhibition%202025.php
2	MY STORY: MOTIVATIONAL EXPERT SESSION	17-11-2025	MY STORY: MOTIVATIONAL EXPERT SESSION	The Motivational Expert Session proved to be highly impactful and enriching for all participants. The resource person effectively highlighted the importance of self-belief, goal-setting, and maintaining a positive outlook during challenging situations. Students gained valuable insights into managing time, improving productivity, and developing strong interpersonal and leadership skills.	55	https://sbbsuniversity.ac.in/events/reporton%20%20motivational%20expert%20session%20FD%20dept.php
3	Adiva Fashion Show	05-05-2026	Adiva Fashion Show		50	https://sbbsuniversity.ac.in/events/Report%20on%20Adiva%20Fashion%20Show.php
4	Report on “2 Days Art Workshop by Fevicryl”	15-10-2025 to 16-10-2025	Report on “2 Days Art Workshop by Fevicryl”	Students gained valuable insights into managing time, improving productivity, and developing strong creative skills.	45	https://sbbsuniversity.ac.in/events/Report%20on%202%20Days%20Art%20Workshop%20by%20Fevicryl.php
5	Adiva Fashion Show	05-05 2026	Adiva Fashion Show	The ramp show was dazzling with outstanding designer work. They all wore tasteful garments in wonderful color. It not only provided a platform for young talent to shine but also emphasized the importance of self-expression, innovation, and cultural appreciation through fashion. This event help the students to show their talent in front of others.	50	https://sbbsuniversity.ac.in/events/Report%20on%20Adiva%20Fashion%20Show.php

University Institute of Law						
S. No.	**Event Name**	**Date(s)**	**Activities**	**Outcome / Impact**	**Quantitative Impact**	**Detailed Report of Activity**
1	World Environment Day Celebration and Plantation Drive	05-06-2026	Tree plantation drive organized to commemorate World Environment Day and promote environmental conservation.	Promoted environmental awareness, biodiversity conservation, and sustainable practices among students. Encouraged active participation in protecting nature and maintaining a greener campus.	90	View Detailed Report
2	Legal Drafting Workshop	05-05-2026	Legal Awareness Camp on the Right to Information (RTI) organized at the Community Centre, Village Khiala, District Jalandhar.	Enhanced awareness of the Right to Information Act and citizens' rights. Promoted legal literacy, transparency, accountability, and awareness of mechanisms for accessing public information.	85	View Detailed Report
3	National Seminar on Intellectual Property Rights (IPR)	05-05-2026	Seminar on the significance of Intellectual Property Rights in the contemporary legal, academic, technological, and commercial environment.	Enhanced understanding of patents, copyrights, trademarks, and intellectual property protection. Encouraged innovation, research ethics, and the protection of original ideas and creative works.	93	View Detailed Report
4	Legal Aid and Legal Literacy Camp on Women's Rights	20-04-2026	Guest lecture on constitutional safeguards and statutory provisions relating to women's rights.	Increased awareness of women's legal rights, constitutional protections, and available legal remedies. Promoted gender equality, empowerment, and access to justice.	78	View Detailed Report
5	International Day Against Drug Abuse and Illicit Trafficking Awareness Programme	17-04-2026	Guest lecture highlighting the causes and consequences of drug abuse and the challenges posed by illicit drug trafficking.	Raised awareness of the harmful effects of substance abuse and drug trafficking. Encouraged preventive measures, healthy lifestyle choices, and student participation in the movement towards a drug-free society.	92	View Detailed Report

6	ਸੰਤ ਬਾਬਾ ਭਗ ਸਿੰਘ ਯੂਨੀਵਰਸਿਟੀ ਵਿੱਚ “ਮੁਕੱਦਮੇ ਤੋਂ ਪਹਿਲਾਂ ਦੀ ਜਾਂਚ ਤੋਂ ਅਦਾਲਤ ਵਿੱਚ ਨਿਰਣੇ ਤੱਕ: ਮੁਕੱਦਮੇ ਦੇ ਰਸਤੇ 'ਤੇ ਚੱਲਣਾ” ਵਿਸ਼ੇ ਉੱਤੇ ਗੈਸਟ ਲੈਕਚਰ ਦਾ ਆਯੋਜਨ ਕੀਤਾ ਗਿਆ	20-03-2026	Guest lecture on the stages of a criminal trial, from pre-trial investigation to courtroom proceedings and judicial decision-making.	Strengthened students’ understanding of criminal justice procedures and courtroom practices. Bridged theoretical legal knowledge with practical applications and enhanced awareness of the judicial process.	95	View Detailed Report
7	Poster Making Activity on “Rights and Duties under the Indian Constitution”	18-03-2026	Poster-making activity focused on fundamental rights, fundamental duties, and constitutional values.	Promoted constitutional literacy, creativity, critical thinking, and civic responsibility. Encouraged students to communicate constitutional principles and develop a deeper understanding of their rights and duties as citizens.	88	View Detailed Report
8	Legal Literacy Camp and Programme on Child Rights and Protection Laws	17-03-2026	Legal literacy camp to promote awareness of legal rights and responsibilities. The supplied activity description refers specifically to consumer rights and responsibilities.	Promoted legal literacy and awareness of rights, responsibilities, and available legal remedies. The final outcome should be aligned with the detailed report to establish whether the programme focused on child protection laws, consumer rights, or both.	95	View Detailed Report
9	Awareness Programme on Alternative Dispute Resolution System (ADRS), Mediation and Conciliation	12-03-2026	Guest lecture on the concept, scope, and evolution of Alternative Dispute Resolution, including Section 89 of the Code of Civil Procedure, 1908, the Arbitration and Conciliation Act, 1996, and the Mediation Act, 2023.	Enhanced understanding of arbitration, mediation, and conciliation as alternatives to conventional litigation. Highlighted the importance of amicable, timely, and cost-effective dispute resolution and the promotion of access to justice.	90	View Detailed Report

10	Swachh Bharat Abhiyan (Cleaning Drive)	14-02-2026	Cleanliness drive conducted to promote hygiene, sanitation, environmental responsibility, and the objectives of the Swachh Bharat Abhiyan.	Fostered cleanliness awareness, teamwork, and civic responsibility among students. Encouraged proper waste disposal, hygienic surroundings, and sustained participation in cleanliness initiatives.	92	View Detailed Report
11	Anti-Drug Awareness Campaign under Nasha Mukti	20-01-2026	Awareness rally, motivational speeches, poster displays, and interactive sessions conducted by faculty members to discourage drug abuse.	Strengthened awareness of the physical, psychological, and social consequences of drug addiction. Encouraged students to adopt healthy lifestyles, resist substance abuse, and contribute to the vision of a drug-free society.	95	View Detailed Report

11.DIGNITARIES/SCHOLARS/GUESTS VISITED THE UNIVERSITY & PARTICIPATED ONLINE

University Institute of Engineering & Technology: "Cybersecurity: Challenges and Opportunities"

A One-Day Workshop on **"Cybersecurity: Challenges and Opportunities"**, commemorating National Technology Day, was organized by the University Institute of Engineering and Technology (UIET), Sant Baba Bhag Singh University, on **02 June 2026** at the Seminar Hall, Block No. 5. The event focused on creating awareness among students and faculty regarding emerging cyber threats, digital safety, cybercrime, and career opportunities in the field of Cybersecurity.

The workshop was graced by the following distinguished dignitaries and experts:

1. **Sardar Harvinder Singh Virk**, SSP, Jalandhar (Rural), Punjab – **Chief Guest**. He delivered the keynote awareness lecture on prevalent cyber threats, online frauds, cybercrime trends, misuse of Artificial Intelligence, and preventive measures for digital safety.
2. **Shri Ravinder Pal Singh**, SHO, Adampur, Punjab – **Guest of Honour**.
3. **Shri Mukesh Kumar**, SP, Punjab – **Guest of Honour**.
4. **Experts and technical professionals from Coder Roots, Mohali; Tech Cadd, Hoshiarpur; and Ansh Infotech, Ludhiana** participated in the technical sessions and interacted with students on cybersecurity tools, identification of cyber threats, ethical online practices, and preventive measures.
5. **Students of CSE (AI & ML), 4th Semester**, also contributed through technical presentations, providing an opportunity for peer learning and practical exposure.

The workshop was conducted under the visionary leadership of **Prof. (Dr.) Vijay Dhir, Vice Chancellor, Sant Baba Bhag Singh University**, who emphasized the increasing importance of cybersecurity in the digital era and the need to equip students with relevant knowledge and skills to address emerging cyber challenges.

The event was attended by approximately **150 students, 20 faculty members, and 5 staff members**, along with Deans of various institutes of the University. A major highlight was the launch of the **"Cyber Security Awareness Campaign – For a Safe Digital Tomorrow"**, aimed at promoting awareness about online threats and cybercrimes among the university community.

Date	Name of Dignitary/Scholar/Guest	Designation/Institution	Role/Contribution
02.06.2026	Sardar Harvinder Singh Virk	SSP, Jalandhar (Rural), Punjab	Chief Guest; delivered keynote lecture on cybersecurity, cybercrime,

			online frauds and digital safety
02.06.2026	Shri Ravinder Pal Singh	SHO, Adampur, Punjab	Guest of Honour; participated in the cybersecurity awareness programme
02.06.2026	Shri Mukesh Kumar	SP, Punjab	Guest of Honour; participated in the cybersecurity awareness programme
02.06.2026	Experts from Coder Roots, Mohali; Tech Cadd, Hoshiarpur; Ansh Infotech, Ludhiana	Industry/Technical Experts	Delivered technical sessions and conducted interactive/hands-on sessions on cybersecurity
02.06.2026	Prof. (Dr.) Vijay Dhir	Vice Chancellor, SBBS University	Addressed the gathering and emphasized the importance of cybersecurity education and digital safety

University Institute of Allied Health Sciences

Sr.No.	Name of Event	Date of Event	Name of Dignitaries
1	2nd National CME on "Precision and Compassion: Role of Radiographers in the Age of Artificial Intelligence and Modern Healthcare	07-11-2025	Ms. Manjinder Dhanoa (Vice President, ISRT, Punjab), RSO CMC & Hospital Ludhiana
			Mr. Joginder Singh, Medical Radiology and Imaging Technologist, PGIMER, Chandigarh
			Mr. Abdul Wajid Bhat, Assistant Professor Department of Medical Radiology & Imaging Technology, SAHS, GNA University, Phagwara
			Mr. Randhir Singh Daod, ISRT Regional Co-ordinator (North West)
			Mr. Raja Owais Ganie, Assistant Professor, Department of Radiology, CGC, Chandigarh
			Mr. Ravindra Kumar, Medical Technologist, Department of Radiodiagnosis & Imaging, Post Graduate Institute of Medical Education and Research (PGIMER), Chandigarh
2	Taping technique in physiotherapy	09-08-2025	Dr. Promila Chopra (PT)
			Dr. Tushar Arora (PT)
3	ICU rehabilitation: Basics to advance	08-12-2025	Dr. Divita Arora (PT)

12.COMMITTEES OF THE UNIVERSITY

i. Anti-Ragging Committee

Sr. No.	Committee Members	Contact Details
1	Mr. Rajinder Kumar (Registrar, Convener)	9818776181
2	Dr. Amarjeet Singh (HoD Phy. Edu)	9816821556
3	Dr. Vijay Dhir (Dean Academics)	8558939400
4	Mr. Harvinder Singh Parhar Lion's Club Adampur (Member)	parharharwinder@gmail.com
5	Dr. Gurmanik Kaur (UIET)	9878172836
6	Dr. Amarjit Singh (UIE)	7888734770
7	Dr. Manjit Kaur(UIE)	8284809184
8	Dr. Harpreet Singh (UIH)	9464315244
9	Dr. Shalu Rani (UIA)	9996692444
10	Mr. Jujhar Singh (UIS)	9023755954

ii. Grievance & Redressal Committee (for Students)

Sr. No.	Committee Members	Contact Details
1	Dr. Aneet Kumar (Chairman)	8146888662
2	Deans & CoDs of Concerned Deptt. (Co-Convener)	
3	Dr. Mithu Maiti Jana (UIS)	9417226156

iii. "Anti- Discrimination & SC/ST Committee" and "Equal Opportunity Cell"

Sr. No.	Committee Members	Contact Details
1	**Mr. Rajinder Kumar (Registrar,** Convener**)**	9818776181
2	Mr. Roop Singh (Dy. Registrar, Co-Convener)	9463360383
3	Dr. Amarjit Singh (UIE)	7888734770
4	Dr. Inderdeep Singh (UIS)	9814449856
5	Ms. Paramjit Kaur (UIE)	9464468253
6	Ms. Dharampreet (BBA 3rd sem)	7087824809
7	Mr. Anmoldeep singh (MA Punajbi 1st sem)	9914647546

iv. Permanent Standing Equivalence Committee

Sr. No.	Committee Members
1	**Dean Academics (Chairperson)**
2	Registrar (Member)
3	Dean/ Dy. Dean of the Institute Concerned (Member)
4	HoDs/ CoDs of the Deptt. Concerned (Member)
5	Controller of Examinations (Member Secretary)

v. Internal Complaint Committee & Special Cell

(As per UGC) [ref. UGC letter no. D.O.No.F.91-3/2014 (GS) dated 25/10/2019 & ref. UGC letter no. D.O.No.F.91-3/2014 (GS)Pt1 dated 14/05/2019]

Sr. No.	Committee Members	Contact Details
1	Dr. Ajay Pathania (Dy. Dean UICM), Chairperson	6280983551
2	Dr. Gurmanik Kaur (UIET) Member Secretary	9878172836
3	Dr. Gurpreet Kaur (UIS) Member Secretary	9417793638
4	Dr. Pooja Bali	9878173460
5	Ms. Jasvir Kaur (Examination Cell)	9915734074
6	Dr. Honey Sharma (UIS)	9465101307
7	Mr. Navpreet Singh Chana (Workshop)	8872010691
8	Mr. Harwinder Singh Parhar (External Member, Lions Club Adampur)	parharharwinder@gmail.com
9	Three students, if the matter involves students, who shall be enrolled at the undergraduate, master's and research scholar levels respectively, elected through transparent democratic procedure.	
10	TOLL FREE NUMBER	1800-111-656

vi. Minority Committee (Proposed by IQAC)

Sr. No.	Committee Members	Contact Details
1	**Mr. Rajinder Kumar (Registrar, Chairperson)**	9818776181
2	Mr. Roop Singh (Dy. Registrar, Member Secretary)	8146653898
3	Dr. Vijay Dhir (Dean Academics)	8558939400
4	Ms. Paramjit Kaur (UIE)	9464468253
5	Dr. Inderdeep Singh (UIS)	9814449856
6	Ms. Amandeep Kaur 4th Semester (BHMCT)	8699081071
7	Ms. Neha Kalia 4th Semester (MLS)	6283439982

vii. Socio-Economically Disadvantage Group (SDEGs) Cell

[Ref. UGC letter no. F.No.6-2/2022/Part 2(SCT/Guidelines NEP2020); Dated 2nd January 2023]

Sr. No.	Committee Members	Contact Details
1	**Dr. Ajay Kumar Pathania (Dy. Dean UICM), Chairperson**	**6280983551**
2	Mr. Roop Singh (Dy. Registrar), Member Secretary	9463360383
3	Dr. Nisha Sharma (Senior Professor, UIS)	9592517070
4	Dr. Anil Kumar Singh (Director IQAC)	8219976193
5	Dr. Md. Iftikar Ahmed (UIH)	9119743455
6	Mr. Lovepreet Negi (UICM)	7889166380
7	Mr. Parminder Singh (MBA 3rd Semester), Student member	
8	Ms. Sonia (MBA 3rd Semester), Student member	

13.RESEARCH GRANTS RECEIVED FROM EXTERNAL FUNDING AGENCIES

S. No	Name of Principal Investigator	Title of Project	Funding Agency	Sanctioned Amount (Rs.)	Amount Received (Rs.)	Utilized (Rs.)
1	Dr Nisha Sharma, Convener	Financial Assistance to Seminar / Symposia : National Conference on "Empowering Sustainability: Bridging Science, Technology, and Climate Resilience-(ESBSTCR 2024)" santion letter ref no. SSY/2023/001446	Science and Engineering Research Board-Department of Science & Technology, Govt of India, santion letter ref no. SSY/2023/001446	90,000	90,000	100%
2	Dr Shweta Singh , Dean UIS and Convener	Financial Assistance for organizing National Conference on "Empowering Sustainability: Bridging Science, Technology, and Climate Resilience-(ESBSTCR 2024)" santion letter ref no. SSY/2023/001446	Punjab Pollution Control Board, Punjab	1,00,000	1,00,000	100%
3	Dr. Hardev Kaur	Financial Assistance to Seminar /Two Day National Seminar on Unravelling the Layers,: Trauma, Memory and Rehabilitation in Punjab's Partition History (Sanction letter ref no. NIS/NS/164/2025/26)	Indian Council of Social Science Research (ICSSR), Ministry of Education, New Delhi; Sanction letter ref no. NIS/NS/164/2025/26	3,00,000	3,00,000	75%

4	Dr. Vikas Sharma	SSR characterization of wheat varieties from Doaba region of Punjab	Indian National Science Academy (INSA), New Delhi	30,000	30,000	30,000

14.TEACHING DEPARTMENTS OF UNIVERSITY

1. Faculty of Agriculture

a. Under Graduate Programmes

S. No.	Programme	Duration
1	B.Sc. (Hons.) Agriculture	2 Years

b. Post Graduate Programmes

S. No.	Programme	Duration
1	M.Sc. in Agronomy	2 Years
2	M.Sc. in Soil Science	2 Years
3	M.Sc. (Hort.) Vegetable Science	2 Years
4	M.Sc. (Hort.) Fruit Science	2 Years
5	M.Sc. Food Science and Technology	2 Years

2. University Institute of Allied Health Sciences

a. Under Graduate Programmes

S. No.	Programme	Duration
1	Bachelor of Physiotherapy (BPT)	5 Years (4 + 1 Year Internship)
2	B.Sc. Medical Laboratory Sciences (MLS)	3 + 1 Year Internship
3	B.Sc. Medical Laboratory Sciences (MLS) – LEET	3 Years
4	B.Sc. Medical Radiology and Imaging Technology (MRIT)	3 + 1 Year Internship
5	B.Sc. Medical Radiology and Imaging Technology (MRIT) – LEET	3 Years
6	B.Sc. Anesthesia & Operation Theatre Technology (AOTT)	3 + 1 Year Internship
7	B.Sc. Anesthesia & Operation Theatre Technology (AOTT) – LEET	3 Years
8	B.Sc. MMLS with Specialisation in Medical Biochemistry and Medical Microbiology	2 Years

b. Post Graduate Programmes

S. No.	Programme	Duration
1	MPT (Neurology)	2 Years
2	M.Sc. Medical Microbiology	2 Years
3	M.Sc. Medical Radiology & Imaging Technology	2 Years
4	M.Sc. Clinical Biochemistry	2 Years

3. University Institute of Computer Applications and Information Sciences

a. Under Graduate Programmes

S. No.	Programme	Duration
1	Bachelor of Computer Applications (BCA)	3 Years
2	BCA (Hons.)	4 Years
3	BCA (Hons. with Research)	4 Years
4	Bachelor of Science in Information Technology (B.Sc. IT)	3 Years
5	B.Sc. IT (Hons.)	4 Years
6	B.Sc. IT (Hons. with Research)	4 Years
7	B.Sc. (Animation & Multimedia)	3 Years
8	B.Sc. (Animation & Multimedia) (Hons.)	4 Years
9	B.Sc. (Animation & Multimedia) (Hons. with Research)	4 Years
10	Bachelor of Library and Information Science (B.Lib.)	1 Year

b. Post Graduate Programmes

S. No.	Programme	Duration
1	Master of Computer Applications (MCA)	2 Years
2	Master of Library and Information Science (M.Lib.)	1 Year
3	M.Sc. in Animation & Multimedia	2 Years

4. University Institute of Commerce and Management

a. Under Graduate Programmes

S. No.	Programme	Duration
1	Bachelor of Business Administration (BBA)	3 Years
2	BBA (Hons.)	4 Years
3	BBA (Hons. with Research) with Optional IBM Certification (Business Analytics)	4 Years
4	Bachelor of Hotel Management & Catering Technology (BHMCT)	3 Years
5	BHMCT (Hons.)	4 Years
6	BHMCT (Hons. with Research)	4 Years
7	Bachelor of Tourism and Travel Management (BTTM)	3 Years
8	BTTM (Hons.)	4 Years
9	BTTM (Hons. with Research)	3 Years
10	Bachelor of Commerce (B.Com.)	3 Years
11	B.Com. (Hons.)	4 Years
12	B.Com. (Hons. with Research)	3 Years

b. Post Graduate Programmes

S. No.	Programme	Duration
1	Master of Business Administration (MBA) with Optional IBM Certification (Business Analytics)	2 Years
2	Master of Business Administration in Agri Business	2 Years
3	Master of Hotel Management & Catering Technology	2 Years
4	M.Com.	2 Years

5. University Institute of Education

a. Under Graduate Programmes

S. No.	Programme	Duration
1	Bachelor of Education (B.Ed.)	2 Years
2	Bachelor of Physical Education and Sports (BPES)	3 Years
3	BPES (Hons.)	4 Years
4	BPES (Hons. with Research)	4 Years
5	Bachelor of Physical Education (B.P.Ed.)	2 Years

b. Post Graduate Programmes

S. No.	Programme	Duration
1	Master of Education (M.Ed.)	2 Years
2	Master of Physical Education & Sports (M.P.E.S.)	2 Years

6. University Institute of Engineering and Technology Programmes

a. Under Graduate Programmes

S. No.	Programme	Duration
1	B.Tech. Computer Science and Engineering	4 Years
2	B.Tech. Computer Science and Engineering – Lateral Entry after Diploma	3 Years
3	B.Tech. Computer Science and Engineering (AI and ML)	4 Years
4	B.Tech. Computer Science and Engineering (AI and ML) with Optional IBM Certification	4 Years
5	B.Tech. Computer Science and Engineering (AI and ML) – Lateral Entry after Diploma	3 Years
6	B.Tech. Civil Engineering	4 Years
7	B.Tech. Civil Engineering – Lateral Entry after Diploma	3 Years
8	B.Tech. Electrical Engineering	4 Years
9	B.Tech. Electrical Engineering – Lateral Entry after Diploma	3 Years
10	B.Tech. Mechanical Engineering with Minor Specialization in AI and ML	4 Years

11	B.Tech. Mechanical Engineering – Lateral Entry after Diploma	3 Years
12	B.Tech. Mechanical Engineering with Minor Specialization in AI and ML – Lateral Entry after Diploma	3 Years

b. Post Graduate Programmes

S. No.	Programme	Duration
1	M.Tech. Computer Science Engineering	2 Years
2	M.Tech. Civil Engineering	2 Years
3	M.Tech. Mechanical Engineering	2 Years
4	M.Tech. Electrical Engineering	3 Years

7. University Institute of Humanities

a. Under Graduate Programmes

S. No.	Programme	Duration
1	B.Sc.	3 Years
2	B.Sc. (Hons.) Fashion Designing	4 Years
3	Bachelor of Arts (B.A.)	3 Years
4	B.A. (Hons. with Research) – Humanities	4 Years
5	B.A. Yoga	3 Years
6	B.A. (Hons. with Research) – Yoga	3 Years

b. Post Graduate Programmes

S. No.	Programme	Duration
1	M.Sc. Fashion Designing and Merchandising	2 Years
2	M.A. Punjabi	2 Years
3	M.A. Political Science	2 Years
4	M.A. Economics	2 Years
5	M.A. English	2 Years
6	M.A. History	2 Years

8. University Institute of Law

S. No.	Programme	Duration
1	B.A. LL.B	5 Years
2	LL.M.	1 Year

9. University Institute of Sciences

a. Under Graduate Programmes

S. No.	Programme	Duration
1	B.Sc. Life Sciences	3/4 Years
2	B.Sc. Forensic Sciences	3/4 Years
3	B.Sc. Physical Sciences	3/4 Years

b. Post Graduate Programmes

S. No.	Programme	Duration
1	M.Sc. (Hons.) Mathematics	2 Years
2	M.Sc. (Hons.) Chemistry	2 Years
3	M.Sc. (Hons.) Physics	2 Years
4	M.Sc. (Hons.) Zoology	2 Years
5	M.Sc. (Hons.) Botany	2 Years

Ph.D. Programmes

S. No.	Ph.D. Discipline
1	Agriculture
2	Botany
3	Biochemistry

4	Chemistry
5	Civil Engineering
6	Commerce
7	Computer Science and Applications
8	Computer Science and Engineering
9	Economics
10	Education
11	Electrical Engineering
12	English
13	History
14	Hotel Management
15	Law
16	Management
17	Mathematics
18	Mechanical Engineering
19	Microbiology
20	Physical Education
21	Physics
22	Political Science
23	Punjabi
24	Zoology

15. DETAILS OF TEACHING DEPARTMENTS IN UNIVERSITY

Sant Baba Bhag Singh University (SBBSU) offers multidisciplinary education through various University Institutes and academic departments. The departments cover engineering and technology, computer applications, sciences, management, commerce, agriculture, health sciences, humanities, law, education, and physical education. This diverse academic structure enables the University to provide students with opportunities for academic learning, practical training, research, innovation, professional development, and holistic personality development.

A. Faculty of Agriculture (FOA)

The Department of Agriculture provides education and training in agricultural sciences and related areas. It supports the development of knowledge and practical competencies in modern agriculture, sustainable agricultural practices, and allied areas. The University also offers Ph.D. opportunities in Agriculture and specialized areas such as Agronomy, Horticulture, and Soil Science & Agricultural Chemistry.

B. University Institute of Allied Health Sciences (UIAHS)

The University Institute of Allied Health Sciences comprises the Department of Allied Health Sciences and the Department of Physiotherapy. These departments contribute to healthcare education through academic instruction, practical training, clinical exposure, health awareness, and skill development in allied healthcare disciplines.

C. University Institute of Computer Applications & Information Sciences (UICAIS)

The University Institute of Computer Applications & Information Sciences houses the Department of Computer Science & Applications. It focuses on computer applications, information technology, software development, programming, and application-oriented computing education. The University offers programmes including BCA, B.Sc. IT, MCA, and related industry-academia programmes.

D. University Institute of Commerce & Management (UICM)

The University Institute of Commerce & Management provides education in commerce, business administration, management, hospitality, and related areas. It comprises the Department of Commerce and the Department of Management & Hotel Management. The academic focus includes business knowledge, leadership, entrepreneurship, financial understanding, professional skills, and industry exposure.

E. University Institute of Education (UIE)

The University Institute of Education comprises the Department of Educationand the Department of Physical EducationIt contributes to teacher education, physical education, sports, health, fitness, leadership, and overall student development.

F. University Institute of Engineering & Technology

The University Institute of Engineering & Technology provides education and technical training in major engineering disciplines. It comprises the Departments of Computer Science & Engineering, Electrical Engineering, Mechanical Engineering, and Civil Engineering. The departments focus on developing technical knowledge, engineering skills, problem-solving abilities, innovation, and industry-oriented competencies.

G. University Institute of Humanities (UIH)

The University Institute of Humanities provides academic exposure in humanities and creative disciplines through the Department of Humanities & Fashion Designing. The department contributes towards developing communication, creative expression, cultural understanding, critical thinking, and professional skills among students.

H. University Institute of Law (UIL)

The University Institute of Law, through the Department of Law, provides education in legal studies and develops students' understanding of legal principles, constitutional frameworks, professional ethics, and legal practice. The University offers programmes including LL.B. and LL.M. and also supports research in Law through its Ph.D. programme.

I. University Institute of Sciences (UIS)

The University Institute of Sciences comprises the Departments of Life Sciences and Physical Sciences. These departments provide education and research opportunities in fundamental and applied sciences, strengthening students' scientific knowledge, analytical abilities, laboratory skills, and research orientation.

A. Faculty of Agriculture

About the department

The department of Agriculture was established in 2015 aims at achieving excellence in academics and agriculture research. Bachelor's and Master's courses in Agriculture are offered by the Department. The Department offers a dynamic environment for education in graduate and post graduate courses of Agriculture. The Department has well qualified and experienced doctoral faculty of diverse fields of Agriculture. Agronomy, Horticulture, Plant Breeding, Soil Science, Plant Pathology, Agroforestry, Agro-Meteorology and Agro -Biotechnology. The Department has designed dynamic and focused curricula as per the guidelines of Indian Council of Agricultural research (ICAR) to develop well-trained manpower for academics, agro-based industry and extension oriented applications. To keep in pace with the advancement and requirement of the agricultural education system, the department adopted the revised academic curricula recommended by different Dean's committee from time to time to maintain the standard of teaching. The Graduation curriculum has been designed as per ICAR's 6th Dean Committee and curriculum of Post-Graduation as per ICAR-BSMA recommendations. Each field of specialization is headed by highly qualified faculty and supported by Department has well equipped laboratories with state-of-the-art instrumentation. The thrust areas of the department include multi-disciplinary research in the fields of agriculture and its allied ventures. The Department is well-equipped with spacious classrooms and laboratories to provide quality teaching and research opportunities for the students. The students are also imparted training in the field through conduct of research trials and demonstrations.

The Department has cultivation fields for conducting research trials and practical experiment for students. Beside these facilities, the Department has also established the orchards of Litchi, Citrus, Mango, Guava, Phalsa, Peach and Dragon Fruit Farm. The department has established a Poly house and shade net in area to train the students in the protected cultivation.

The Department organizes various educational tours, Kisan Mela and visit to research institutes of excellence to acquaint the students about various knowledge in regular bases.

The Department also organizes various workshops on Career Counselling and hand on training programs to students and farmers by inviting experts in the university such as Beekeeping, Vermicomposting, Mushroom Culture and other extension activities i.e. Farmers Scientists Meet, Field Day which help to gain knowledge and expertise to farmers and students.

Department Vision:

To become the leading centre for providing student – responsive education, rural development and enhancing the quality education including farmer–responsive training and providing the services for development of Agriculture and agro-industry by using latest technology and modern infrastructure.

Department Mission:

To evolve younger generation for suitable, sustainable and cost-effective agricultural production and protection technologies and by acting as a catalyst for the growth of agro-based industries in Punjab.

Objectives

1. To make agricultural education responsive to the growing and changing needs of society in general and the aspirations of the farming community in particular.
2. To establish a dynamic system of agricultural education to train highly skilled and competent manpower to address challenging tasks in new emerging areas of research, extension, and industry.
3. To evolve new and better methods for agricultural practices.
4. To attract qualified and talented personnel to undertake research in the University.
5. To establish state-of-the-art infrastructure, including well-equipped laboratories, extensive farmlands, and an operational research management system that will ensure quick, efficient, and cost-effective implementation of research programmes.
6. To develop suitable end-use technologies to solve farmers' problems vis-à-vis agricultural production, including animal husbandry and fisheries, and to foster research aimed at conceptual advances in all disciplines for technology development in the long run.

Faculty Details

S. No	Name	Designation	Qualification	Specialization	Total Years of Experience
1	Dr. Kulbir Singh	Professor	Ph.D Hort (Vegetable Science)	Horticulture. Vegetable Science	36
2	Dr. Ombir	Professor	Ph.D. Entomology	Entomology and Apiculture	40
3	Dr. Kulvir Singh Bangarwa	Professor	Ph.D. Plant Breeding	Plant Breeding in crops and Forest trees	40
4	Dr. V K Phogat	Professor	Ph.D. Soil Science	Soil Physics, Soil and Water Management	40
5	Dr. R.K. Nanwal	Professor	PhD. Agronomy	Water Resource management in Rainfed Agriculture	40
6	Dr. R. K. Patel	Professor	Ph.D. Agriculture Economics	Agriculture Economics	40
7	Dr. Pradeep Sherawat	Professor	Ph.D. Agriculture Extension Education	Agriculture Extension Education	36
8	Dr. Satish Kumar	Professor	Ph.D. Agronomy	Agronomy,	36

9	Dr. Gurjant Singh Aulak	Professor	Ph. D in Animal Science and Dairy	Animal and diary science	36
10	Dr. Vikas	Associate Professor (on leave)	Ph.D. Plant Biotechnology,	Genetic polymorphisms, Molecular Breeding, Cytogenetics and Conservation	16
11	Dr. Vikrant Jaryan	Associate Professor Dean & HoD	Ph.D. Botany	Plant Taxonomy, Biological invasion, Agroforestry & Species mapping	17.5
12	Dr. Shalu Rani	Associate Professor (Additional Dean)	Ph.D. Horticulture (Fruit Science), ARS-NET	Fruit Science, Biotechnology and Molecular Biology	12
13	Dr. Vijay Singh	Associate Professor	Ph.D. Soil Science	Soil Fertility, Soil Microbiology	11.5
14	Dr. Ajitpal Singh	Associate Professor	Ph.D. Horticulture (Fruit science)	Fruit Science, Biotechnology and Molecular Biology	10
15	Dr. Gurpreet Kaur	Associate Professor	Ph.D. Plant Biochemistry	Plant Biochemistry, Stress Physiology	9
16	Dr. Kumari Manisha	Assistant Professor	Ph.D. Life Science	Plant Physiology, Biotechnology	9
17	Dr. Anil Kr Singh	Associate Professor	Ph.D. Life Science	Plant Microbe Interactions, Molecular Physiology, Agriculture Biotechnology	13
18	Dr. Parveen Singh	Assistant Professor	Ph.D. Agro-metreology	Agro-metreology	3
19	Ms. Kamaldeep Kaur	Assistant Professor	M. Sc. Agronomy, ARS NEt	Agronomy	4.5
20	Dr. Nalini Singh	Assistant Professor	Ph.D. Plant Pathology	Biocontrol Agents and Soil Microbial Consortium Interaction	11

22	Dr. Ram Prakash	Assistant Professor	Ph.D. Agronomy	Agronomy	3.6
23	Dr. Kanika Pandey	Assistant Professor	Ph.D. in Agricultural Extension and Communication	Agricultural Extension and Communication	10
24	Dr. Robin	Assistant Professor	Ph.D. Entomology	Entomology, Acarology, Integrated Pest Management,	10
25	Dr. Adity Bahndral	Assistant Professor	**Ph.D. Food Science and Technology**	Food Science and Technology	10
26	Dr. Kshama	Assistant Professor	**Ph.D.** Agriculture Economics	Agricultural economics, Agricultural Marketing, production economics, Natural resource economics, Sustainable farming Economics	10

Best Practices & Innovations

A) Rural Awareness Work Experience (RAWE)

Under the Student READY Programme (Rural Awareness Work Experience), agricultural students visit eight university-adopted villages in groups on a regular basis for a period of three months to interact with farmers and gain practical field experience. During these visits, students observe prevailing agricultural practices, identify farmers' problems, and create awareness about scientific crop production techniques, soil health management, balanced fertilizer application, integrated pest and disease management, water conservation, crop residue management, and modern agricultural technologies. The programme also facilitates the dissemination of innovative and sustainable farming practices, information on agricultural government schemes, and improved crop management strategies to rural communities. Through continuous farmer interaction, field observations, and extension activities, the programme strengthens the linkage between the university and farming communities, promotes the adoption of improved agricultural practices, and provides students with valuable hands-on experience in agricultural extension and rural development.

Under the **Experiential Learning Programme (ELP)**, four specialized modules Vermicomposting, Beekeeping, Mushroom Production, and Commercial Horticulture were offered to students to develop practical skills, entrepreneurship, and hands-on experience in agriculture and allied sectors. These skill-based trainings and technologies are also extended to farmers and aspiring entrepreneurs to promote self-employment, generate additional income, encourage agri-based enterprises, and enhance livelihood opportunities in rural communities.

B) Advisory to farmers through website, Whatsapp group and AI technology

Farmers are provided with timely advisories through the university website regarding crop pests and diseases, weather forecasts, and recommended crop management practices. WhatsApp groups are utilized to disseminate important agricultural information, seasonal advisories, and preventive measures directly to farmers. In addition, AI-based videos are prepared about the important advisories about crops and schemes of the government to promote and support early identification of pest and disease problems, provide need-based recommendations, and facilitate quick access to agricultural information, thereby strengthening digital outreach and improving farmers' decision-making.

Other information

1. Department have published **67 research articles in Scopus, Web of Sciences and NAAS rating indexed databases**
2. Department have also published **27 (books, book chapters and popular articles)** in national and international publishers.
3. Department have successfully conducted the "Kissaan Agrotech Mela 2025" with collaboration of other institute of the university in April 2025.
4. Department have completed successfully project titled "Evaluation and characterization of Dragon fruit (Hylocereus spp.) using morphological and molecular traits in the irrigated ecosystem of Punjab." By **Dr. Shalu Vyas** total cost Rs 50,000/-
5. Department have received project titled "Comparative analysis and impact of temperature on silkworms (*Bombyx mori*) rearing technique's and cocooning" **By Dr. Nalini Singh** total cost Rs 1,00,000.
6. Department faculty have registered 3 patents
    - **Dr. Shalu Vyas**
      Fruit Analyzing Smart IOT Device
    - **Dr. Vijay Singh**
      Crop pest detection unit
    - **Dr. Robin (Design Patent)**
      Portable insect collection Chamber Device

B. Universiy Institute of Allied Health Science

Department of Allied Health Science

About the department: The department of Allied Health Science offers Undergraduate, Postgraduate, and Doctoral programmes in Medical Laboratory Sciences (MLS), Medical Radiology & Imaging Technology (MRIT) and Anaesthesia & Operation Theatre Technology (AOTT). With modern laboratories, experienced faculty, and strong clinical collaborations, the Institute integrates scientific knowledge, practical skills, and ethical values to prepare competent healthcare professionals aligned with national and global healthcare standards.

Vision: To provide quality education in Allied Health Sciences and develop skilled, ethical and socially responsible healthcare professionals through excellence in teaching, research, and clinical training.

Mission: To nurture Allied Healthcare Professionals who integrate scientific competence with empathy, and a strong sense of ethical responsibility.

Objectives of department:

1. To develop competent healthcare professionals with strong theoretical knowledge, practical skills, clinical competence, and ethical values.
2. To promote research, innovation, and evidence-based practice in allied health sciences and emerging healthcare technologies.
3. To ensure education aligned with NCAHP guidelines and other applicable national regulatory and professional standards.
4. To enhance employability and career readiness by developing technical, communication, teamwork, leadership, and problem-solving skills.
5. To foster lifelong learning and professional development through mentorship, continuing education, clinical exposure, and academic guidance.
6. To promote interdisciplinary collaboration among allied health professionals, clinicians, researchers, and other healthcare stakeholders.
7. To contribute to the healthcare system and society by preparing skilled professionals capable of supporting accurate diagnosis, effective treatment, safe clinical practices, and improved patient care.

Faculty Details

S. No	Name	Designation	Qualification	Specialization	Total Years of Experience
1	Dr. Shweta Singh	Associate Professor/Dean (UIAHS)	Ph.D	Microbiology	15 Years
2	Dr.Aksh Sharma	Assistant Professor	Ph.D	Biotechnology	9 years
3	Dr.Chetna Sharma	Assistant Professor	Ph.D	Biotechnology	18 Years
4	Dr.Ravinder Singh	Assistant Professor	Ph.D	Biotechnology	8 Years
5	Ms. Sonia Sharma	Assistant Professor	Pursuing PhD (Microbiology)	Microbiology & MLT	16.5 Years
6	Ms. Satvir Kaur	Assistant Professor	Pursuing PhD (Microbiology)	Clinical Microbiology	7.5 Years Teaching, 2 Years Clinical
7	Ms.Parminder Kaur	Assistant Professor	M.Sc.	Clinical Microbiology	9 years
8	Ms.Pooja	Assistant Professor	M.Sc.	Medical Microbiology	2 Years
9	Ms. Varinderjit Kaur	Assistant Professor	M.Sc.	Medical Laboratory Science	1Years
10	Mr.Vishal Vasudeva	Assistant Professor	M.Sc.	Medical Microbiology	2 Years
11	Ms.Kanchan	Assistant Professor	M.Sc.	Anesthesia & Operation Theatre Technology	2 Years
12	Ms.Seerat	Assistant Professor	M.Sc.	Anesthesia & Operation Theatre Technology	2 Years

13	Ms.Insha Imtiyaz	Assistant Professor	M.Sc.	Medical Radio-Imaging Technology	3.7 Years
14	Mr.Abdul Wahid	Assistant Professor	M.Sc.	Medical Radio-Imaging Technology	3 Years
15	Mr.Rizwan Hameed	Assistant Professor	M.Sc.	Medical Radio-Imaging Technology	2 Years
16	Mr.Muntazir	Assistant Professor	M.Sc.	Medical Radio-Imaging Technology	3.5 Years

Best Practices & Innovations:

- The Department provides X-Ray diagnostic services at a very nominal and affordable rate for university students, staff, and the surrounding community.
- The Department organizes health awareness and free diagnostic camps for students and the local community, promoting better healthcare and practical learning for students.
- Students of M.Sc. Medical Microbiology & Clinical Biochemistry achieved Golden Elite and Silver Elite certificates in NPTEL courses, demonstrating academic excellence and participation in online learning.
- A student of B.Sc. MRIT secured 3rd Prize in Oral Presentation at SCIRST 2026 held at PGIMER, Chandigarh, at the state level.

Department of Physiotherapy

About the department: The Department of Physiotherapy is dedicated to providing quality education, clinical training, and patient-centred physiotherapy care. The department offers comprehensive clinical exposure in Orthopaedics, Neurology, Sports Rehabilitation, Musculoskeletal Physiotherapy, and other rehabilitation areas. It focuses on developing competent, ethical, and skilled physiotherapy professionals through evidence-based learning and practical training. The department also actively conducts physiotherapy camps, health-awareness programmes, and community outreach activities for the promotion of health and well-being.

Vision: To develop competent, ethical and skilled physiotherapy professionals committed to quality healthcare.

Mission: To provide quality education, practical training, and professional development that equips physiotherapy students with the knowledge, skills, ethical values, and clinical competence required to deliver compassionate, evidence-based healthcare and contribute to community well-being.

Objectives

- To develop competent physiotherapy professionals.
- To provide effective clinical and practical training.
- To promote individualized rehabilitation and functional independence.
- To encourage evidence-based practice and professional development.

Faculty Details

S. No	Name	Designation	Qualification	Specialization	Total Years of Experience
1	Dr. Jares Sahonta (PT)	Assistant Professor	MPT	Masters of Sports Physiotherapy	06 Years
2	Dr. Mandeep Kaur (PT)	Assistant Professor	MPT	Masters in Neurology Physiotherapy	04 Years
3	Dr. Aditi (PT)	Assistant Professor	MPT	Masters in Orthopaedics Physiotherapy	8 Months

4	Dr. Eisha (PT)	Assistant Professor	MPT	Masters in Orthopaedics Physiotherapy	3 Months
5	Dr. Lovely Janmeet (PT)	Demonstrator	BPT	Clinical Physiotherapist	02 years
6	Dr. Sharandeep Kaur (PT)	Clinical Physiotherapist	BPT	Clinical Physiotherapist	1Year 3 months

Best Practices & Innovations

- The Department of Physiotherapy provided affordable Outpatient Department (OPD) services at a very nominal cost. During the academic session 2025–2026, the department treated various neurological and orthopaedic cases, providing physiotherapy assessment, treatment, and rehabilitation.
- The department organized community physiotherapy camps and health-awareness activities to promote health education, early intervention, rehabilitation, and community well-being.

C. University Institute of Computer Application & Information Sciences

About the department

Computer Science and Applications is the study of the theoretical foundations of information and computation and of practical techniques for their implementation and application in computer systems. The Department of Computer Science Application at Sant Baba Bhag Singh University offers BCA, B.Sc.(IT), B.Sc.(Animation & Multimedia),MCA, M.Sc.(Animation & Multimedia) and Ph.D. courses. Students will learn fundamental concepts of computer hardware and software and become familiar with a variety of its applications. The department has requisite number of faculty members, striving to incorporate excellence in theory and practice. The department provides state of the art computing facilities to the students with Wi-Fi campus and high Internet access speed. There are eight computer labs with more than 400 machines. 10 LCD projectors, departmental library, in-house networking and maintenance are other salient features of the department. The staff members are deputed to participate in workshops, conferences, symposia and refresher courses to keep in pace with recent developments in the field of information technology. Further the department organizes guest lectures by eminent faculties from government departments and private sector in areas of networking, image processing and other possible areas of interest of students etc. The main thrust of department is to provide better quality education as per industry standards and train the faculty in new technologies periodically to equip themselves in the present global scenario.

Vision:

- ✓ To contribute effectively to important national initiatives and to be at the forefront of informatics and applications.
- ✓ To develop students into world-class IT professionals, technocrats, innovators and scientists with expertise in software development, research aptitude and ethical.

Mission: The department of Computer Science and Applications is committed to:

- ✓ To bridge the gap between industry and academic by framing the curriculum and syllabi based on the industrial and societal needs.
- ✓ Impart high quality experiential learning to get expertise in modern software tools and to cater to the real time requirements of the industry.
- ✓ Inculcate problem solving and team building skills and promote lifelong learning with a sense of societal and ethical responsibilities.

Objectives:

- Demonstrate proficiency in problem-solving techniques using the computer.
- Demonstrate proficiency in at least two high-level programming languages and two operating systems.
- Demonstrate proficiency in the analysis of complex problems and the synthesis of solutions to those problems.
- Demonstrate comprehension of modern software engineering principles.
- Demonstrate a breadth and depth of knowledge in the discipline of computer science.

Faculty Details

Sr. No.	Name	Designation	Qualification	Specialization	Total Years of Experience
1.	Dr. Nirmal Kaur	Associate Professor	Ph.D.	Data Mining, Machine Learning	20 Years
2.	Dr. Saurabh Sharma	Associate Professor	Ph.D.	Computer Networks, Operating System	12 Years
3.	Dr. Amarjeet Singh	Assistant Professor	Ph.D.	Cloud Computing	4.5 Years
4.	Ms. Simran	Assistant Professor	MCA	Web Development	4 Years
5.	Ms. Pooja	Assistant Professor	MCA	Programming (JAVA)	04 Years
6.	Ms. Baljinder Kaur	Assistant Professor	MCA	DBMS	01 Year, 10 Months
7.	Mr. Ranjit Singh	Assistant Professor	MCA (Hons.)	A.I. & M.L., I.T.	01 Year
8.	Mr. Baljit Singh	Assistant Professor	MCA	Data Analysis	02 Months
9.	Ms. Prabhjot Kaur	Assistant Professor	MCA	Web Technologies	02 Months
10.	Ms. Arashpreet Kaur	Assistant Professor	MCA	Programming	02 Months
11.	Ms. Manpreet Kaur	Assistant Professor	MCA	Artificial Intelligence	02 Months

12.	Ms. Amandeep Kaur	Assistant Professor	M.Sc. (IT)	Web Technologies	02 Months
13.	Mr. Gurwinder Singh	Assistant Professor	M.Sc. (Animation & Multimedia)	A.I. in Film Making	02 Years
14.	Mrs. Rajwinder Kaur	Assistant Professor	M. Voc. (Animation & VFX)	Graphic Designing, Video Editing	05 Years
15.	Ms. Kashish Kanojia	Assistant Professor	M.Sc. (Animation & Multimedia)	UI/VX & Graphic Designing, 3D Designing	06 Months

Best Practices & Innovations:

- ✓ Industry-Integrated Curriculum & Collaborations
- ✓ Practice-Driven & Experiential Pedagogy
- ✓ Focus on Rural Empowerment & Digital Literacy
- ✓ Mentorship & Student Support

Other information

Faculty Member	Designation	Achievement / Award	Event / Organization	Level
Dr. Nirmal Kaur	Associate Professor	Indian Design Patent	The Patent Office, Govt. of India	National
Dr. Nirmal Kaur	Associate Professor	Award of Excellence in Teaching & Administration	International Women's Day Celebration / SBBSU	University
Dr. Nirmal Kaur	Associate Professor	Certificate of Achievement	3rd Int. Conference on Machine Learning & Fog Computing	International
Dr. Saurabh Sharma	Associate Professor	International UK Design Patent	The Patent Office, South Wales, U.K.	International

STUDENTS

Activity Title	Level	Achievement / Award	Details
Tug of War	University	Winner	Secured 1st Position in campus tournament
Annual Sports Meet 2026	University	Best Athlete	Recognized for overall outstanding athletic performance

D. University Institute of Commerce & Management

Department of Commerce

About the department

The Department of Commerce at Sant Baba Bhag Singh University, established in 2015 is dedicated to fostering academic excellence and professional growth in the field of commerce and Industry. Our department offers a range of programs designed to prepare students for successful careers in business, finance, accounting, and Research. With a commitment to innovative teaching and research, we aim to develop skilled professionals who can contribute meaningfully to the global economy.

Vision: Committed to provide excellence and value education in commerce.

Mission

To provide affordable yet quality education, while equipping students with information and skills in the stream of Commerce, instill values, recognize hidden talents, provide openings for students to comprehend their full potential with the view of shaping them into future leaders, teachers, entrepreneurs and above all good human beings and responsible citizen.

Objectives of department

1. Motivating the students to think laterally and out-of-the-box to generate innovate ideas.
2. Transforming innovative ideas into commercial products of societal needs.
3. Faculties mentoring the students to carry out the project effectively by providing required technical guidance.
4. To facilitate creative thinking to the students.
5. To pursue research and investigation in the field of commerce.
6. To develop professional competence in the students to face global competition.

Faculty Details

S. No	Name	Designation	Qualification	Specialization	Total Years of Experience
1	Dr. Raj Kumari	Associate Professor	Ph,D.	Accounting , Banking & Finance	37 Years
2	Mr. Lovepreet Negi	Assistant Professor	M.Com UGC-NET	Finance , Accounting Capital Markets, Entrepreneurship & Fintech	13 Years

3	Ms. Manpreet Kaur	Assistant Professor	M.Com UGC-NET	Finance & Marketing	2 Years
4	Mr. Robin	Assistant Professor	M.Com UGC-NET	Human Resource Management, Consumer Behaviour & Marketing	7 Years
5	Dr. Baljeet Kaur	Assistant Professor	Ph.D UGC-JRF	Taxation & Finance	1 Years
6	Dr. Pawanpreet Kaur	Assistant Professor	Ph.D UGC-JRF	Marketing & Finance	3 Years
7	Ms. Gurjinder Kaur	Assistant Professor	M.Com UGC-NET	Human Resource Management	3 Years
8	Ms. Shweta	Assistant Professor	M.Com UGC-NET	Banking & Finance	2 Years
9	Dr. Pratibha Sahu	Associate Professor	Ph,D., UGC-Net	Finance & Social Media Marketing	1 Year`
10	Ms. Simranjeet Kaur Khaira	Assistant Professor	M.Com UGC-NET	Banking & Finance	3 Years

Best Practices & Innovations

1. **Student-Led Engagement via RedX Club:** To foster leadership, peer-to-peer collaboration, and ownership, the department proudly operates the "RedX Club: Redefining Excellence". This dynamic, student-led organization takes the helm in conceptualizing and executing diverse departmental activities, ensuring that academic events, competitions, and extracurricular initiatives are driven directly by student vision.
2. **Student Excellence in Applied Strategy:** Commerce students consistently demonstrate the ability to translate theoretical accounting and management principles into viable business models. This is showcased through their high engagement and success rates in university ideathons, startup pitch tracks, and complex case study analyses.
3. **Innovation Through the Business Class 2-Credit Course:** As a flagship academic innovation, the department has integrated a mandatory 2-credit practical "Business Class Course" that transforms students from passive learners into active entrepreneurs. Moving beyond traditional theory, the

curriculum requires undergraduates to conceptualize, launch, and manage real, revenue-generating micro-ventures. Uniquely, the course ties academic success directly to real-world business acumen by allocating a specific portion of the grading criteria (20 marks) directly to the actual financial revenue generated by these student-led enterprises, successfully fostering a tangible, hands-on entrepreneurial ecosystem across the university.

Department of Management

About the department

The Department of Management and Hotel Management at Sant Baba Bhag Singh University, established in 2015 is dedicated to providing comprehensive education and training in the fields of business management and hospitality. Our department aims to equip students with the knowledge, skills, and practical experience necessary to excel in the dynamic and competitive industries of management and hotel management.

Department Vision:

To attain global prominence by developing thought leadership, innovative solutions, and responsible business leaders through flexible, values-based management education driven by high impact research.

Department Mission:

To provide high-quality and values-based management education to nurture business leaders with global outlook; conduct cutting edge research to contribute to the body of knowledge in management; and offer innovative management solutions to our students integrating technology and management for a sustainable world.

Objectives

- ❖ To bring leadership qualities to make decision when faced with outer world competition.
- ❖ To serve as a tool for upliftment and betterment of the society.
- ❖ To bring the creativity to solve problems within foreign cultures, markets and business environment.
- ❖ To motivate, lead and develop the students.
- ❖ To have a willingness to learn from other cultures and bring an openness to expand traditional business ideas.

Salient Features

- Management department has business skills which are important to improve the performance of organization and make positive changes.

- Organization depends upon management to manage all departments of organization. For example HR department, Finance department, marketing department etc.
- Management departments know how to use resources effectively and efficiently.
- Management is never ending process. All the functions of management are performed continuously.
- Management always manages people and work effectively with long term strategies and planning.

Faculty Details

S. No	Name	Designation	Qualification	Specialization	Total Years of Experience
1	Dr. Ajay Kumar Pathania	Professor	Ph.D	Marketing	25
2	Dr. SS Tagger	Associate Professor	Ph.D. UGC-NET	Finance	28
3	Dr. Varinderjeet Singh	Assistant Professor	Ph.D, UGC-NET/ JRF	Finance	7
4	Dr. Manoj Kumar	Assistant Professor	Ph.D	Marketing & Tourism	8.8
5	Dr. Gagandeep Singh Salhan	Assistant Professor	Ph.D	Finance	9
6	Ms.Yaswant Kaur	Assistant Professor	MBA	Finance	2.9
7	Ms. Manpreet Kaur	Assistant Professor	MBA	HRM	1
8	Ms. Simrandeep Kaur	Assistant Professor	MBA	Finance	1

Best Practices & Innovations

i. Tree Plantations for Clean and Green Environment in 7 villages adopted by the university.

ii. Awareness programs are held for the students of higher education to guide and assist them in issues relating to financial, health and career counseling.

Other Information

- University Institute of Commerce & Management proudly encompasses two distinguished departments -Commerce, Management and Hotel Management established since 2015.
- The Institute offering **BBA, B.Com, BTTM, BHMCT, M.Com, MBA, Ph.D** in Commerce, **Ph.D** in Management and **Ph.D** in Hotel Management.

- The Institute maintains an excellent academic track record, with the majority of students from MBA, BBA, B. Com (Hons), and M. Com, B. Com, HMCT, and ATHM programs achieving first-division results in their final examinations.
- **Gaganjot Kaur** (B.com (H) 5th Semester) has been recognised as the **Role of Honour** of the year, reflecting the institute's commitment to academic excellence.
- Students from MBA, MHMCT, M. Com, B. Com, BBA, BHMCT, and BTTM final-year batches have secured impressive placements in renowned companies and prestigious hotel chains such as **Vardhman, Maruti Suzuki, Unimoni Financial Services, Radisson, BJs Distribution, Courtyard by Marriott, The Lalit Chandigarh, and The Lalit Srinagar, among others.**
- Department of Management organized one day visit in **RBI Chandigarh Zone, Chandigarh** the visit was to provide students with practical exposure to the functioning of the RBI, enhance their understanding of monetary policy, banking regulations, and financial systems, and bridge the gap between theoretical knowledge and real-world application. In the continue to maintain a legacy Department of Commerce visited **Rajni Bector's (Cremica Biscuits) Ludhiana** in order to gain the exposure of and real-time processing of food industry operations.
- The internship programs for MBA (2nd Semester), BBA (4th Semester), M. Com (2nd Semester), B. Com (4th semester), and HMCT (4th & 8th semesters) have enabled students to gain valuable exposure in fields such as Management, Banking, Auditing, and Hospitality. They have interned with leading organisations like **Sachdeva Stocks Pvt. Ltd, Angle One, O7 Services, Central Cooperative Bank, Sonalika International Tractor Ltd., UCO Bank, Maruti Suzuki Ltd. Hoshiarpur Automobiles, The Leela Bhartiya Banglore, West-Westrn PLUS-Jalandhar, Fairfield by Marriott Amritsar, KFC Zirkpur.**
- **UICM also won the overall trophy in YUVA fest 2025-26 at SBBSU. Students also won gold (Mr. Tarun Kumar, MBA 2nd Semester in Athlete) Athletic Meet 2025-26.**
- The University Institute of Commerce & Management has achieved remarkable milestones by consistently maintaining high placement rates and fostering successful careers for its graduates in the hospitality sector.
- Through strong industry collaborations, the department ensures students gain hands-on learning, professional training, and real-world exposure to meet global industry standards. Institute signed two **MoU with SWISS India Ltd and STEP (GNDCE).**
- Apart from these achievements, University Institute of Commerce & Management has successfully organised a variety of enriching academic and co-curricular activities aimed at fostering the cognitive,

creative, and intellectual growth of students. Events such as Business Canvas Model Presentation, Case Study Analysis, Quiz Mania, Ad-Mad Show, Debate Competitions, Extension Activities, Guest/Expert Lectures, Workshop on Stock Market with NISM, Interview and Negotiation Skills, Ai in Business Operations and interactive sessions on Life Lessons from the Bhagavad Gita were conducted to enhance students' critical thinking, communication abilities, and moral insight.

- Moreover, several faculty members have demonstrated outstanding academic contributions by registering Patents and publishing high-quality research papers in International Conferences, Scopus and ABDC indexing and peer-reviewed journals, thereby reinforcing the department's commitment to innovation, research excellence, and academic leadership.
- These collective accomplishments highlight University Institute of Commerce & Management's unwavering dedication to academic distinction, professional & research excellence, and holistic development. The institution continues to nurture future leaders and uphold its reputation as a pioneer in management, commerce, and hospitality education.

Department of Management and Hotel Management

About the Department

The Department of Management and Hotel Management was established in 2017 with two undergraduate programmes. Over the years it has grown steadily and now offers programmes at both the graduate and post-graduate levels: Bachelor of Hotel Management and Catering Technology (BHMCT), Bachelor of Tourism and Travel Management (BTTM) and Master of Hotel Management and Catering Technology (MHMCT) & Diploma in Food Production.

The department is nurtured by highly qualified and dedicated faculty with specialised expertise across hotels, restaurants, travel agencies and airports. The six-member faculty team brings together academic qualifications, including a Ph.D. with UGC - JRF, and industry-oriented training in hotel management, tourism, aviation and human resources.

Vision

To develop global leaders in hospitality and tourism who are ambassadors of social change, intellectually sound, ethically sensitive and socially compassionate, and who personify the Indian tradition of "Athithi Devo Bhava".

Mission

To become a fountainhead of hospitality and tourism education in India, strengthening the industry–academia interface and promoting entrepreneurial development; and to develop and inculcate generic thinking skills, an understanding of contemporary management theory, and the integration of theory with practice.

Objectives

- **Employment generation:** Generate employment opportunities in the tourism sector by building expertise in itinerary preparation, tour packaging design and trade practices in the hospitality and aviation industries.
- **Core competencies:** Enable students to relate tourism to its core sectors, shaping future professionals in product development, sales and marketing.
- **Leadership qualities:** Strengthen skills in event operations, entrepreneurship, tourism research, special-interest products and transportation management.
- **Ethics:** Develop a holistic perspective on life, profession and happiness.
- **Communication skills:** Build communication proficiency, with emphasis on oral communication, for interaction with the professional community and society

Faculty Details

S. No	Name	Designation	Qualification	Specialization	Total Years of Experience
1	Dr. Manish Rai	Assistant Professor	Ph.D., UGC – JRF	Hotel Management	14.5 Years
2	Pawan Kumar	Assistant Professor	MBA (Hotel & Tourism Management)	Hotel Management	13.5 Years
3	Mohinder Mankotia	Assistant Professor	MHMCT	Hotel Management	9.5 Years
4	Gurpreet Kaur	Assistant Professor	Diploma in Aviation, Hospitality and Tourism; MBA	Aviation, Hospitality & Tourism and HR	9 Years
5	Rohit Kumar	Assistant Professor	MBA (T&H)	Hotel Management / Hospitality & Tourism	5.2 Years
6	Nikita	Assistant Professor	MHM	Hotel Management	Fresher

Best Practices & Innovations

- **NEP-aligned multiple entry–exit structure.** Programmes follow the NEP 2020 framework with multiple entry and exit points: Certificate (Year 1), Diploma (Year 2), Bachelor's Degree (Year 3) and Honours / Honours with Research (Year 4), aligned to NHEQF levels 4.5 to 6.
- **Structured industry training.** Mandatory internships at exit points, a 6 months industrial training after the 4th semester and a 6-month on-the-job training in the final year give students real workplace exposure.
- **Strong practical orientation.** Practical components in Customer Care & Interpersonal Skills, Front Office, Food & Beverage Service, Itinerary Preparation and Costing, Event Management, Cargo Operations, Airport Facility Management and Housekeeping Operations.
- **Study tours.** A Study Tour Report and Viva Voce (100 marks) in the 6th semester connects classroom learning with destinations.
- **Research pathway.** Honours with Research students (75% / 7.5 CGPA in all six semesters) take Research Methodology, Research Publication & Ethics, Research Design & Proposal Development, a seminar, and complete a thesis with presentation.

- **Indian Knowledge Systems and regional focus.** Courses such as Natural & Cultural Tourism Resources in India and Adventure Tourism are tagged to Indian Knowledge Systems, and Punjab Tourism is offered as an elective to build regional destination knowledge.
- **Skill and value-added learning.** Skill Enhancement Courses (Personality Development, Grooming Skills for Hospitality, Leadership and Management Skills), Communication Skills in English I–IV, Value-Added Courses with MOOC/SWAYAM options, and non-credit Physical Training activities (NSO/NCC/NSS/ Cultural & Literary) support all-round development.
- **Contemporary curriculum.** Contemporary subjects such as New Distribution Technology in Tourism Business, Wellness & Medical Tourism, Sustainable Tourism and Disaster Management in Tourism keep the curriculum aligned with industry trends.

Other Information:

- **Student Achievements** - Placements – 5 star properties like J W Marriot, Best Western, Golden Tulip and Fairfield by Marriot.
- **Internships at reputed Organisations** – The Leela Bharti , Ramada Encore, Radisson Red, The Ananta Udaipur, Courtyard By Marriot Amritsar, Sunday Hotel Chandigarh)
- **Faculty achievements** - FDPs/workshops attended – Malviya Mission Teachers Training Programme
- **MoUs**- Courtyard by Marriot (Amritsar) and Sunday Hotel (Zirakpur)
- **Industrial visits** – Courtyard by Marriot Amritsar, Virasat – e – Khalsa and Anandpur Sahib
- **Events:** World Tourism Day 2026,
- **Laboratories and infrastructure**: (Front office, F&B service, housekeeping, Food production labs etc.)

E. University Institute of Education

Department of Education

About the Department

- The legacy of the institute depicts its great inheritance of educational and socio-cultural contributions. From its inception in 2005 as Sant Baba Bhag Singh Institute of Education affiliated with Guru Nanak Dev University, Amritsar, it had been profusely contributing in the arena of education in its periphery.
- With the establishment of Sant Baba Bhag Singh University in 2015, University Institute of Education became constituent institute of Sant Baba Bhag Singh University.
- It has the sanctioned intake strength of 100 seats in B. Ed The Institute is embedded in Sant Baba Bhag Singh Educational Complex spread over 200 acres of land, touching the borders of Jalandhar and Hoshiarpur Districts.
- The Institute has entered the 22st year of its existence. University Institute of Education has been committed to produce dedicated and professionally competent teachers.
- The campus at village Khiala, P.O Padhiana, District Jalandhar, Punjab, India, is 30 Kms from Jalandhar, 20 Kms from Phagwara,18 Kms from Hoshiarpur, 10 Kms from Adampur Doaba, 6 Kms from Kathar (on Jalandhar-Hoshiarpur Highway) and 4 Kms from Phuglana (on Phagwara-Hoshiarpur Road).
- The Campus is well connected with all the above places by roads most of which have been built by people of region under patronage of Sant Baba Bhag Singh Memorial Charitable Society.

Vision: Vision Having a society where every learner gets educated, acquires sense and wisdom for a happy and meaningful life.

Mission: To prepare the teacher trainees for local and global challenges by motivating them for the best and holistic education so as to mould the young minds towards achieving competence and success in their life.

Objective

- Contribute profusely in social and national development by creating socially useful teacher educators.
- To meet the contemporary, need the universalization of elementary and retention of secondary education.
- Motivating the students to think laterally and out-of-the-box to generate innovative ideas.

- Mentoring the students to carry out the research effectively by providing required methodological guidance.
- To facilitate creative teaching learning skills to the students.
- To pursue research and investigation in the field of education.
- To develop professional competence in the students to face global competition in the arena of teaching.

FACULTY DETAILS

S. No.	Name	Designation	Qualification	Specialization	Total Years of Experience
1	Dr. Vikas Sharma	Associate Professor & HOD	M.A. English, M.Ed., UGC NET, Ph.D.	Educational Research, Educational Psychology, Educational Philosophy and Educational measurement and Evaluation.	18 year
2	Dr. Anmol Preet Pal Singh	Assistant Professor	M.Sc., (Honors) Chemistry, M.Ed., UGC NET, Ph.D.	Educational Psychology, Positive Psychology, Teacher and Learning	5 year
3	Dr. Ankush Jasrotia	Assistant Professor	M.A Sociology, M.Ed., Ph.D. (Education)	Teacher Education, Educational Psychology, Educational Technology.	1 year 9 months
4	Dr. Harpreet Kaur	Assistant Professor	M.A. Applied Psychology, M.Ed., Ph.D. (Education)	Educational Psychology, Applied Psychology, Mental Health	3 year
5	Ms. Parmjit Kaur	Assistant Professor	M.A Hindi, M.Ed., UGC NET (Education)	Educational Philosophy	9 year 8 month
6	Ms. Rajveer kaur	Assistant Professor	M.A English, M.Ed., UGC NET	Educational Technology, Inclusive Education	9 year 3 month

7	Mrs. Parveen Kumari	Assistant Professor	M.A. Punjabi, History, M.Ed., Ph.D Pursuing	Educational Psychology, Educational Technology	4 year 7 month
8	Mrs. Shalu Rana	Assistant Professor	M.Sc. Mathematics, M.A. Sociology, M.Ed., UGC NET, Ph.D. Pursuing	Educational Psychology, Teacher Education	3 year 2 month
9	Mrs. Sukhmeet Kaur	Assistant Professor	M.A. History, M.Ed., Ph.D. Pursuing		
10	Ms. Jivan Sharma	Assistant Professor	M.A. Hindi, M.Ed., PGDCA, PGDHE	Educational Technology	1 year 6 month
11	Mrs. Gurvir Kaur Dhillon	Assistant Professor	M.A. English, M.Ed.	Educational Technology, Communication Skills in Teaching	3-year 4 month
12	Ms. Sakshi	Assistant Professor	M.A. Political Science, M.Ed., UGC NET, Ph. D. Pursuing	Human values	3-year 5 month

FACULTY ACHIEVEMENT: "Best Research Paper Award"

Dr. Anmol Preet Pal Singh was honoured with the "Best Research Paper Award" at EDUCON 2025, the Annual International Conference conducted in digital mode on 13 November 2025. The award was presented by Kenway College of Education, Abohar, and SDC College of Education for Women, Lopon, in collaboration with the Global Educational Research Association (GERA). This achievement reflects the faculty member's contribution to research and academic excellence at the internation level.

STUDENT ACHIEVEMENT:

List of UGC NET, PSTET-II, CTET-II & HPTET-II (2026) Qualified Students

S.no	Student Name	Class	Exam Qualified	Photograph
1	Nancy Bansal	M.Ed.	UGC NET EDUCATION	

2	Jagdish Kumar	B.Ed.	UGC NET HISTORY	
3	Preeti	B.Ed.	CTET-II, PSTET-II	
4	Jasleen Kaur	B.Ed.	CTET-II, PSTET-II	
5	Lovepreet Saini	B.Ed.	CTET-II, PSTET-II	
6	Akashdeep Singh	B.Ed.	CTET-II,PSTET-II	
7	Jasneet Deol	B.Ed.	CTET-II, PSTET-II	
8	Sajan Devi	B.Ed.	PSTET-II	
9	Manisha	M.Ed.	PSTET-II	

10	Harpreet Kaur	B.Ed.	PSTET-II	
11	Baljeet Kaur	B.Ed.	PSTET-II	
12	Inderjot Singh	B.Ed.	PSTET-II	
13	Riya	B.Ed.	PSTET-II	
14	Sunaina	B.Ed.	CTET-II	
15	Navdeep Kaur	B.Ed.	PSTET-II	
16	Mandeep Kaur	B.Ed.	PSTET-II	
17	Anoop Kumar	B.Ed.	CTET-II, HPTET-II	

18	Priti	B.Ed	CTET-II	
19	Anjali	B.Ed	PSTET-II	
20	Hardeep Kaur	B.Ed.	PSTET-II	
21	Karamjeet Kaur	B.Ed.	PSTET-II	
22	Charanjit Kaur	B.Ed.	PSTET-II	
23	Bawanpreet Kaur	B.Ed.	PSTET-II	
24	Navdeep Kaur	BPES	PSTET-II	
25	Ramandeep Kaur	B.Ed.	PSTET-II	

Department of Physical Education

- With the establishment of Sant Baba Bhag Singh University in 2015, University Institute of Education became constituent institute of Sant Baba Bhag Singh University. Department of Physical Education became established in 2016.
- It has the sanctioned intake strength of 100 seats in B.P.Ed, 100 seats in BPES, 10 seats in MPES, 10 Seats in PG Diploma in Yoga and 10 seats in Gym Instructor. The Institute is embedded in Sant Baba Bhag Singh Educational Complex spread over 200 acres of land, touching the borders of Jalandhar and Hoshiarpur Districts.
- The Institute has entered the 10 years of its existence. University Institute of Education has been committed to produce dedicated and professionally competent teachers.
- The campus at village Khiala, P.O Padhiana, District Jalandhar, Punjab, India, is 30 Kms from Jalandhar, 20 Kms from Phagwara,18 Kms from Hoshiarpur, 10 Kms from Adampur Doaba, 6 Kms from Kathar (on Jalandhar-Hoshiarpur Highway) and 4 Kms from Phuglana (on Phagwara-Hoshiarpur Road).
- The Campus is well connected with all the above places by roads most of which have been built by people of region under patronage of Sant Baba Bhag Singh Memorial Charitable Society.

Abut the Department

The Physical Education Department is committed to preparing 21st century physical education teachers who are highly trained in accordance with national standards set forth by the NCTE. The B.P.Ed. Program is a rigorous blend of activity skills, foundational sciences, and methodologies applied to the teaching of physical education in the public schools. The goal of the program is to provide prospective physical education teachers with the knowledge, skills and professional dispositions to be successful deliverers of standards based physical education. A nurturing and inviting environment is promoted in the department for all learners through the use of a full value contract. Teacher trainees in SBBSU participate extensively in early field experiences wherein pre-service teachers work with school children and receive supervision from qualified, professional cooperating teachers from the public schools while being supported by a university supervisor. The faculty of the B.P.Ed. Program believes strongly that good teachers come from good mentors. Candidates receive frequent and specific feedback on their performance as developing teachers. Our intent as a faculty is to challenge students to grow to be knowledgeable, skillful and effective teachers, ready to assume and be successful in a teaching position in a global educational market.

VISION

The Physical Education Program has a vision of a physically educated world where lifelong learning and physical activity are practiced by all. Our students are prepared to make lasting contributions to our profession, communities, and society.

MISSION

In keeping with the University's mission, the Department of Physical Education is dedicated to and focused on the development of the whole student: physical, mental, and intellectual. Programs within the department are interdisciplinary by nature and combine the fields of education and social sciences. The department is dedicated to providing a high quality education and career preparation with the idea of excellent teaching being the central to our mission. Our students teach in a variety of settings, including schools, sports arenas, fitness centers, community/public health organizations and outdoor recreation endeavors.

FACULTY DETAILS

S. No.	Name	Designation	Qualification	Specialization	Total Years of Experience
1	Dr. Amarjeet Singh	Professor & HOD	M.P.Ed, M.Phil, Ph.D	Sports Training and Sports Psychology	18 Years 9 Months
2	Dr. Manjit Kaur	Associate Professor	M.P.Ed., M.Phil., Diploma in Coaching Volleyball (NIS) Ph.D.	Sports Psychology, Physiology and Research Methodology	22 Years
3	Dr. KPS Mahi	Associate Professor	M.P.Ed., M.Phil., Ph.D.	Sports Psychology	19 Years
4	Dr. Amarjit Singh	Assistant Professor	M.P.Ed., Ph.D.	Sports Psychology and Yoga	8 Years
5	Mr. Prabhjot Singh	Assistant Professor	MPES, Ph.D. Pursuing	Sports Psychology and Sports Training	7 Years 4 Months
6	Mr. Anil Kumar	Assistant Professor	M.P.Ed., M.Phil., UGC NET, Ph.D. Pursuing	Sports Training	9 Years
7	Mr. Sukhwinder Singh	Assistant Professor	M.P.Ed. and PG Diploma in Yoga	Yoga and Anatomy	4 Years 3 Months
8	Mr. Amarjot	Assistant Professor	M.P.Ed. and Ph.D. Pursuing	Sports Training	4 Years 3 Months
9	Ms. Mamta Devi	Assistant Professor	M.P.Ed. and Ph.D. Pursuing	Research Methodology	10 Years

F. University Institute of Engineering & Technology

Department of Computer Science & Engineering

ABOUT THE DEPARTMENT

With a massive growth in demand for computers in every part of the world, Computer Science and Engineering field is in boom. The department's mission is to empower every student to be innovative, creative and acquire skills in Computer Science and Engineering, Cybersecurity, Artificial Intelligence and Machine Learning to enrich society and achieve a happy, successful and meaningful life.

The department focuses not only on the theoretical aspects but emphasize the overall development of the students. There are Special Interest Groups among the faculty who are focused in their research domains like Data Mining and Big Data Analytics, Wireless & Mobile Computing Security & Trust Computing. Wireless Sensor Networks & IOT, Soft Computing, Image Processing, Artificial Intelligence and Machine Learning, Data Analytics, Natural Language Processing, Cloud Computing and Social Networking, Network Security, Service Oriented Architecture and Theoretical Computer Sciences.

The efficacy of the Teaching-Learning process is reflected in the consistently excellent results being achieved every year. Real world projects and case studies enabled platform helps students of CSE, CSE (Artificial Intelligence and Machine Learning) and CSE (Cybersecurity) to apply theoretical knowledge to solve complex, real-world challenges, while mentorship from industry experts provides guidance and insights into emerging trends.

Department Vision:

To inspire and empower students with excellence in Computer Science and Engineering through quality education, innovation and lifelong learning, enabling them to become competent professionals, ethical leaders and responsible contributors to society.

Department Mission:

- To provide a strong foundation in Computer Science and Engineering through a dynamic, industry-relevant and outcome based curriculum
- To promote innovation, critical thinking, research and problem-solving skills by encouraging hands on learning and the application of emerging technologies
- To nurture professionalism, ethical values, leadership, self confidence and lifelong learning, preparing students for successful careers, higher education, entrepreneurship and societal development

SALIENT FEATURES

✓Provides a learning environment strongly focused on collaborative and interdisciplinary research under the guidance of experienced and qualified doctorate faculty members.

✓ The department regularly organizes hackathons, seminars, workshops, industrial visit, expert lectures and value added courses. Students from the department have showcased outstanding technical expertise in hackathons, earning top honors at national and regional competitions.

✓ The department maintains a repository of software spanning a wide spectrum of applications. In collaboration with IIT, it has also established virtual labs to facilitate remote experimentation.

✓ MoUs signed with leading IT industries including IBM Innovation Center of Education (global initiative by IBM) to include the latest technological developments from around the world.

✓ Upon successful completion of certification course provided by IBM, the students earn IBM Digital Badges, which serve as globally recognized credentials validating their expertise and hands-on experience in specific technology areas

✓ The department maintains an excellent and consistent placement record. In addition to strong placement outcomes, a significant number of students choose to pursue higher studies at renowned institutions in India and abroad.

✓ The Entrepreneurship Mindset Curriculum is incorporated in B.Tech programs, where students have launched their own startups and earned revenue through various entrepreneurial ventures.

Faculty Details

Sr. No.	Name	Qualification	Designation	Specialization	Total Years of Experience
1	Dr. Vijay Dhir	Ph.D	Professor & Dean Academics	Cloud Computing, Big Data, Network Security, Cybersecrity	25 years
2	Dr. Jagdeep Kaur	Ph.D	Professor & Head, Dean UIET	Artificial Intelligence, Machine Learning, Cloud Computing, Data Mining	24 years
3	Er. Gurjit Kaur	M.Tech	Assistant Professor	network security, cryptography	21 years
4	Er. Ramanpreet Kaur	M.Tech	Assistant Professor	Machine Learning and Deep Learning	18 years

5	Er. Akashdeep Singh Rana	M.Tech, Ph.D*	Assistant Professor	machine learning, generative AI	4 years
6	Er. Manpreet Singh	M.Tech, Ph.D*	Assistant Professor	Data Science and Predictive Analytics, Computer Networks	3 Years
7	Er. Hitakshi	M.Tech, Ph.D*	Assistant Professor	Machine Learning and Deep Learning	7 Years
8	Er. Harmeet Kaur	M.Tech, Ph.D*	Assistant Professor	Machine learning & Explainable AI	8 Years
9	Er. Kirandeep	M.Tech, Ph.D*	Assistant Professor	machine learning, agentic AI,	1.6 years
10	Er. Tejinder Kaur	M.Tech	Assistant Professor	AI & Machine Learning	1.6 years
11	Er. Neelam Rani	M.Tech	Assistant Professor	Image Processing and Artificial Intelligence	2.5 years
12	Er. Sandeep	M.Tech	Assistant Professor	Artificial Intelligence	5 Years
13	Er. Manpreet Singh	M.Tech	Assistant Professor	Networking	7 Years

Best Practices of the Institute

The Institute follows a range of best practices aimed at enhancing teaching, learning, innovation, faculty development, and industry-oriented exposure. Key initiatives include collaboration with IIT Delhi through Virtual Labs, enabling students to access virtual laboratory resources and practical learning opportunities. The Institute also promotes hackathons and coding competitions to encourage problem-solving, creativity, teamwork, and application of technical knowledge. Industrial visits provide students with practical exposure to industrial processes and workplace practices, while industry interaction and guest lectures facilitate knowledge sharing and help bridge the gap between academic learning and professional requirements.

1. **IKG PTU Hackathon 2025:** Our students secured top positions in the **IKG PTU Hackathon** in **2025**, earning **cash awards of ₹5,000/-** each year for their innovative project solutions.
2. **GNA Hackathon 3.0- (29th-30th March 2025):** A team of **five B.Tech (CSE) students** participated in the **GNA Hackathon 3.0** and won a **trophy**, showcasing their **technical skills, creativity, and innovative problem-solving approach**.

3. **HackChrono–Chandigarh University (15th–17th October 2025): Four students** from **B.Tech (CSE)** and **B.Tech (CSE–AI & ML)** secured the **1st position** in the **HackChrono Hackathon** held at **Chandigarh University**. They were awarded a **trophy and a cash prize** for their outstanding performance and innovation.
4. **INNOTECH 2026- Pushpa Gujral Science city (18th &19th March 2026)- B.Tech CSE 4th semester team (TrueWipe)** of four members bagged 2nd prize at National Level competition and **won cash award of Rs. 5000/-**
5. **GNA University Hackathon4.0- Innovate| Create| Transform- National Level technical event** (4th-5th April 2026)- 36 hours non-stop hackathon: Team Iterators bagged 2nd prize in the domain of Cybersecurity & Blockchain
6. **IIT Zonal web development**, **Rayat Bahra** in collaboration with IIT Roorke organized the competition, on4th February 2026, in which Team of CSE bagged 1st prize and received campus pass of IIT Roorkee

Extracurricular activities:

1. **Mr. Nitin / 6th semester student, participated and won** Athletic meet at SBBS University, Jalandhar (2025-2026), bagged 1st prize in 100m race
2. **Mr. Akhil/ 6th semester student, participated and won** Athletic meet at SBBS University, Jalandhar (2025-2026), bagged 2nd prize in 200m race
3. **Mr. Ayush/4th semester student participated and won** Athletic meet at SBBS University, Jalandhar (2025-2026), bagged 3rd prize in 100m race and 2nd prize in 800m race
4. **Mr. Spark/2nd semester student participated and won** Athletic meet at SBBS University, Jalandhar (2025-2026), bagged 3rd prize in 200m race

Online MOOC Courses: 20 Students in the department of CSE cleared SWAYAM examination held in November 2025.

Department of Civil Engineering

About the department

Civil engineering is the oldest engineering discipline. Civil engineering addresses to all the aspects of the infrastructure facilities necessary for the modern living in housing such as buildings, transportation system, water supply, urban development etc. The versatile branch of Civil Engineering is often referred to as evergreen branch as new graduation do find job of different kinds/types. The branch offers a wide range of career option in department of Railway, PWD, Highways, Irrigation sectors etc.

Vision:

To be an outstanding department devoted to provide high end research, technical education in Civil engineering which will produce socially aware professionals to provide solutions to global community.

Mission

- To design curriculum based on changing needs of stakeholders & provide excellence in delivery & assessment to ensure holistic development of civil engineering students.
- To enhance research & consultancy resulting in solving problems related to civil engineering infrastructure as well as society at large.
- To mentor students in pursuit of higher education, entrepreneurship and global professionalism.

Objectives of department

- To provide education in order to develop professional skills that will prepare the students for immediate employment in Civil Engineering field.
- Apply knowledge, strong reasoning, and quantitative skills to design and implement creative ideas.
- To provide quality education in field of structural engineering to empower the students to meet the technological needs and socio-economic challenges.
- Engage in life-long learning to meet evolving engineering challenges facing society.
- To provide an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety.
- To develop innovative capability among students using modern equipment and latest software so as to generate the ability to participate in creative activities.

Faculty Details

S. No	Name	Designation	Qualification	Specialization	Total Years of Experience
1.	Dr. Arjun Kumar	Professor	Ph.D	Structural Engineering	14
2.	Dr. Sandeep Kumar Chandel	Assistant Professor	Ph.D	Civil Engineering	8
3.	Er. Jeevanjot Singh	Assistant Professor & CoD	Ph.D Pursuing	Civil Engineering	5
4.	Er. Harish Sharma	Assistant Professor	M. Tech	Transportation Engineering	5.7
5.	Er, Gurminder Singh	Assistant Professor	M.Tech	Geotechnical Engineering	6
6.	Er. Navleen Suri	Assistant Professor	M. Tech	Civil Engineering	1

Best Practices & Innovations

Area	**Best Practice/ Innovation**	**Implementation**
Outcome-Based Education	OBE & continuous attainment monitoring	Mapping COs–POs–PSOs with every course and review attainment each semester
Digital Civil Engineering	BIM	Introduce practical projects using AutoCAD, Revit, Civil 3D, and BIM workflows
Sustainable Construction	Waste management	Promoted recycled aggregates, industrial by-products and waste management techniques that can be used in construction
Laboratories	Well Equipped Laboratory	Equipped labs with systems, instruments and machineries for testing the materials and concrete.
Industry-Based Learning	Real-world projects	Collaborate with consultants and construction companies for live projects and Industrial Visits

Student Innovation	Innovation and Project based learning	Students prepare projects related to real construction and sometimes the experimental based learning projects helps in fostering the research ideas.
Entrepreneurship	Start-up and consultancy culture	Encouraged the students to develop solutions for construction, water, waste management and infrastructure problems
Research Culture	Faculty–student research groups	M.Tech students put their efforts in the field of research either in any of the subjects like structures, geotechnical engineering, transportation, water and environmental engineering according their research interest and ideas.

Other information

The faculties of Civil Engineering Department has been actively contributing to academic excellence, innovation, research, and professional development.

Er. Harish Sharma has published a Indian Patent entitled "AUTONOMOUS SOIL ASSESSMENT AND CONDITIONING DEVICE" this year.

Faculty members (Er. Jeevanjot Singh, Er. Harish Sharma. Er. Gurminder Singh, Dr. Sandeep Kumar Chandel) has published several book chapters, research papers, conference papers and review papers in reputed journals, conferences of indexing like Scopus, Springer etc. They also participated in workshops like Madan Mohan Malviya Mission on NEP, seminars, and industry-oriented academic activities, while the students actively participate in technical events, project competitions, internships, site visits, and skill-development programmes. The department encourages students to undertake innovative projects in areas such as sustainable construction, smart infrastructure, transportation, environmental engineering, and emerging digital technologies. These activities, along with the achievements of faculty and students in academics, research, competitions, and co-curricular activities, reflect the department's commitment to producing competent and industry-ready civil engineering professionals.

Department of Electrical Engineering

About the department

The department offers a vibrant environment for education in Electrical Engineering. Our mission is to provide a high-quality education and prepare students to design and develop products as well as practical solutions to problems in public and private sectors. Currently, the department of Electrical Engineering offers B. Tech., M. Tech and Ph.D. in Electrical Engineering.

The department emphasizes hands-on learning through well-equipped labs and expert faculty guidance, fostering a culture of research and innovation. The department has strong industry collaborations to enhance practical exposure and career prospects.

Vision of the department

To impart knowledge, develop skills and prepare graduates in achieving global excellence in Electrical Engineering education, industry and research.

Mission of the department

- ✓ To prepare engineering graduates with deep understanding of fundamentals of Electrical Engineering.
- ✓ To prepare professionals with good technical abilities, a positive attitude and ethical values.
- ✓ To collaborate with industry, research organizations and academia to encourage creativity and innovation.

Objectives of department

The Department of Electrical Engineering aims to:

1. Provide strong fundamental knowledge in Electrical Engineering and develop a clear understanding of core engineering concepts, principles, and applications.
2. Develop technical and practical skills among students through laboratory work, projects, industrial training, virtual labs, workshops, and hands-on learning experiences.
3. Promote problem-solving and analytical abilities to enable students to identify, analyze, and develop effective engineering solutions to real-world problems.
4. Encourage research, innovation, and creativity by providing students and faculty with opportunities to undertake research projects, mini-projects, publications, and innovative technological developments.
5. Integrate industry-oriented learning into academic education through industrial visits, expert lectures, seminars, internships, training programs, and collaboration with industries and research organizations.

6. Prepare students for emerging technologies and contemporary areas such as renewable energy, smart grids, electric vehicles, automation, robotics, power electronics, control systems, artificial intelligence, and smart infrastructure.
7. Develop professional and ethical competencies by fostering effective communication, teamwork, leadership, professional responsibility, positive attitudes, and ethical values.
8. Enhance employability and entrepreneurial skills so that graduates are prepared for careers in industry, government organizations, research institutions, academia, and entrepreneurship.
9. Promote lifelong learning and professional development by encouraging students to continuously upgrade their knowledge and skills in response to technological advancements and changing industry requirements.
10. Foster global competence and excellence by preparing graduates to meet national and international standards in Electrical Engineering education, industry, research, and professional practice.
11. Strengthen collaboration with academia, industry, and research organizations to facilitate knowledge exchange, joint projects, consultancy, innovation, and technology development.
12. Contribute to sustainable technological development by promoting energy-efficient, environmentally responsible, and socially beneficial engineering solutions.

Faculty Details

S. No	Name	Designation	Qualification	Specialization	Total Years of Experience
1	Dr. Gurmanik Kaur	Professor & Head	PhD	Biomedical Signal Processing, Biomedical Data Mining, Artificial Intelligence	15.1 years
2	Dr. Amandeep Singh	Professor	PhD		18 years
3	Dr. Mahendra Kumar	Professor	PhD	wireless networks, AdHoc networks, Biomedical, Control system,Solar system	13.5 years
4	Er. Paramjit Singh	Assistant Professor	MTech	Power System	8 years
5	Kanchan Bharti	Assistant Professor	MTech	Power System	12 years

Best Practices of the Department

Virtual Labs (offered by IIT, Delhi)

1. Title of the Practice

Virtual Labs-Laboratory learning through remote experimentation

2. Objectives of the Practice

Virtual lab refers to a virtual teaching and learning environment aimed at developing students' laboratory skills. As one of the most important eLearning tools, they allow the student to conduct various experiments without any constraints to place or time, in contrast to the constraints of real labs.

Virtual Labs is a project initiated by the Ministry of Education, Government of India, under the National Mission on Education through Information and Communication Technology.

The following aims are achieved by implementing this best practice:

- ✓ Facilitated remote access to simulation-based laboratories across a range of scientific and engineering fields.
- ✓ Enthused students to conduct experiments by arousing their curiosity. This helped them in learning basic and advanced concepts through remote experimentation.
- ✓ Provided a complete Learning Management System around the Virtual Labs where the students availed the various tools for learning, including additional web-resources, video-lectures, animated demonstrations and self-evaluation.

3. The Context

Features of a virtual lab include:

- ✓ Offer a safe workspace around lab material, where virtual labs allow the students to work from-a-far and not get in direct contact with hazardous, toxic or radioactive substances. This way of work is effective in avoiding laboratory accidents.
- ✓ Facilitate and give accurate results of some experiments that may require complicated and expensive appliances.
- ✓ In cases of limited equipment and funding, virtual labs provide teachers with practical applications of the curriculum to help them cover the different aspects of their courses and give students a chance of understanding the practical concepts well.
- ✓ Enable students and teachers to study and prepare their experiments from any place and at any time with 24/7 unlimited accessibility.

- ✓ Allow the students to re-conduct their desired experiments many times, until they grasp all the information.
- ✓ Without being put at risk, virtual labs give students the chance to determine and control the experiment's various inputs, change the conditions and observe the resulted readings and outputs.
- ✓ Add entertainment factors to the experiment, in order to grab the students' attention and focus while conducting their experiments.

4. The Practice

The world is now witnessing what can be described as the technological invasion of all fields of life. It is the result of the unprecedented advances in scientific and technological fields throughout history. This new age of technology has helped us use digital devices in many fields, including education, which also helped spread e-learning platforms and distance education.

One way technology has benefited education is the emergence of virtual labs. Virtual labs are virtual environments designed for various experiments; through them the real labs are simulated to link the practical side with the theoretical side.

All students have the freedom to do experiments without a supervisor and without exposure to any kind of danger. This is done through computer applications that cover all fields of science and engineering. This saves a lot of effort and time for students and teachers. Students are protected from directly handling dangerous chemicals and devices.

Virtual lab users only need computers with suitable capabilities, and need to be connected to the Internet so the user can work on all the experiments. This is one of the advantages of virtual labs as computers and digital devices have become available in universities and homes. The virtual labs' distinctive characteristics are as follows:

- ✓ Virtual labs motivate students to conduct laboratory experiments.
- ✓ They satisfy the passion of students, allowing them to access the various experiments easily regardless of time or place.
- ✓ Increase the understanding of various courses and increase student achievement.
- ✓ Eliminate boredom, as it provides fun during the experiments.
- ✓ The virtual labs will increase the scientific research rates because it saves time and effort and enables researchers to use their time more effectively.
- ✓ The virtual labs will enable students to use modern technology and enable them to follow the tremendous progress of the information revolution.

- ✓ Students will be able to use the scientific method of problem-solving.
- ✓ Developing teaching and learning methods that will lead to the effectiveness of the educational process.
- ✓ Increased communication between students and each other on the Internet, which helps with the exchange of ideas and experiences.

5. Evidence of Success

Since 2017, a total of 17 Virtual Lab workshops have been organized at SBBSU in collaboration with IIT Delhi.

Furthermore, SBBSU secured 1st position in Punjab in Virtual Lab utilization in 2023, 2024, and 2025, as per the Virtual Lab usage reports.

Best Practice - Mentoring System for Students

Objectives of the Practice: To minimize dropouts, improve performance and reduce stress of the students through personal counseling.

The Context: Students undergo various problems of stress- personal, academic, physical, mental. Students are new to professional college life. It creates a lot of stress, especially to hostel students who are away from family for the first time. Students from educationally weak background feel complex and hesitations in class and unable to perform well due to inhibitions. Considering the student-teacher ratio in classrooms, it is difficult at times to give personal attention to students in class. One solution therefore is a 'Mentor' who can form the bond with students in the true sense. Mentoring is required for students to achieve emotional stability and to promote clarity in thinking and decision making for overall progress.

The Practice:

• Each teacher is assigned a class for the complete duration of their study.

• They meet at least once/ semester to discuss, clarify and share various problems which may be personal or academic, etc.

• The mentors encourage the students to participate in co-curricular and extracurricular activities and sports.

• Their academic performance and other activities are all recorded.

• The mentors also keep in touch with the parents on their attendance, test performance, fee etc. through PTM (organized once in a semester).

• The mentors also counsel the students in need of emotional problems.

• When the students have any problem in any department either with the staff or with work completion the mentors speak with the respective staff and sorts out the problem.

• Mentors take special care of weak students, who are given advice on how to study, prepare a time table for study and clarify the doubts and also given notes to study.

Evidence of Success:

Evidence of success of the practice includes university ranks, better results in the examinations, improved attendance, less drop outs, increased participation in co-curricular and extracurricular activities, better discipline on campus and respectful relationship between teachers and students. The students are more relaxed and have a healthy relationship with the staffs.

Students achievements

Name of the activity	**Organized By**	**Winner(s)**
Word Puzzle Competition-2025	RYB Student Club	Vinay (Regd No. 23006028)
Technical Quiz Competition-2025	RYB Student Club	Munish (Regd. No. 2411003) Ankita (Regd. No. 23006026) Jaskaran Kumar (Regd. No. 24110012)
Technical Word Search-2026	RYB Student Club	Ritika (Regd. No. 24110011)
Push Up Competetion-2025	Dynamic Drillers Student Club	Shubham Sharma (Regd. No. 25110008) Harmeet Singh (Regd. No. 25110004)
Cricket Competition-2025	Dynamic Drillers Student Club	**Team -B** Prince Kondal (Regd. No. 25110006) Jaskaran Kumar (Regd. No. 24110012) Jaspreet Singh (Regd. No. 23006023) Rohit Saini (Regd. No. 22006003) Aman (Regd. No. 23110002) Sahil Kaundal (Regd. No. 22006011) Anmol (Regd. No. 24006020) Karanvir Singh (Regd. No. 24043039)

Tug of War-2026	Dynamic Drillers Student Club	**Team -A** Amrit Singh (Regd. No. 23006004) Akashdeep Mangrulia (Regd. No. 23006020) Vinay Kumar Thakur (Regd. No. 23006028) Tarun (Regd. No. 23006027) Sachin Kumar (Regd. No. 23006019) Jagdev (Regd. No. 23027002) Amritpal (Regd. No. 22037026)
Three Leg Race-2026	Dynamic Drillers Student Club	Amrit Singh (Regd. No. 23006004) Vinay Kumar Thakur (Regd. No. 23006028)

Department of Mechanical Engineering

About the Department

The Department of Mechanical Engineering at Sant Baba Bhag Singh University is one of the oldest and well-established academic departments of the University. The Department has been functioning successfully since 2015 and has continuously contributed to the academic, technical, professional and overall development of students. Over the years, the Department has established a strong foundation in teaching, practical training, research and innovation in the field of Mechanical Engineering.

Mechanical Engineering is one of the broadest and most versatile branches of engineering, encompassing the principles of design, manufacturing, thermal sciences, fluid mechanics, materials, automation, industrial engineering, energy systems and emerging technologies. Keeping in view the rapidly changing industrial and technological environment, the Department strives to provide students with a strong combination of theoretical knowledge, practical skills, problem-solving abilities and professional competencies.

Vision

To be recognized as a leader in Mechanical Engineering education and research by providing excellence in education, promoting innovation, and pursuing targeted research in emerging and multidisciplinary areas for the advancement of technology and society.

Mission:

The mission of the Department of Mechanical Engineering is:

- To provide quality education at undergraduate and postgraduate levels and develop strong fundamental and advanced knowledge in Mechanical Engineering.
- To prepare students for leadership roles in Mechanical Engineering and allied fields by developing technical competence, professional skills, critical thinking and decision-making abilities.
- To provide hands-on and practical learning opportunities through well-equipped laboratories, workshops, industrial visits, training, projects and industry-oriented activities.
- To promote research and innovation in emerging areas of Mechanical Engineering and encourage faculty and students to address contemporary technological and societal challenges.
- To develop professional and ethical values among students and prepare them to become responsible engineers who contribute positively to society and the nation.
- To strengthen industry–academia interaction through collaborations, internships, industrial training, consultancy, expert lectures and joint academic and research activities.

- To encourage entrepreneurship and lifelong learning so that graduates can adapt to changing technologies and emerging professional opportunities.

Objectives

The Department of Mechanical Engineering has the following broad objectives:

- **Academic Excellence:**

To provide a strong academic foundation in Mechanical Engineering through effective teaching-learning practices, updated curriculum and modern educational methodologies.

- **Technical Competency:**

To develop strong technical knowledge and practical skills among students in areas such as machine design, manufacturing, thermal engineering, fluid mechanics, automobile engineering, industrial engineering, materials and energy systems.

- **Practical and Experiential Learning:**

To provide students with adequate exposure to laboratories, workshops, design activities, industrial visits, internships, training and real-world engineering applications.

- **Research and Innovation:**

To encourage research, innovation and development activities in emerging and multidisciplinary areas of Mechanical Engineering and promote solutions to real-life engineering problems.

- **Industry Readiness:**

To prepare students to meet the requirements of modern industries by developing technical, analytical, communication, teamwork, leadership and problem-solving skills.

- **Entrepreneurship Development:**

To motivate and support students in developing entrepreneurial skills, innovative ideas and start-up initiatives in engineering and technology-related areas.

- **Professional Development:**

To encourage students and faculty to participate in seminars, workshops, conferences, faculty development programmes, technical competitions and professional activities for continuous learning.

- **Industry–Academia Collaboration:**

To establish and strengthen collaboration with industries, research organizations and professional bodies for internships, industrial training, consultancy, research projects and knowledge exchange.

- **Ethical and Social Responsibility:**

To develop responsible engineering professionals who understand professional ethics, environmental sustainability and their responsibility towards society and the nation.

- **Higher Education and Research:**

To motivate students to pursue postgraduate education, doctoral studies, research and careers in academia, industry and research organizations.

- **Sustainable Engineering:**

To promote awareness and application of energy-efficient, environmentally sustainable and socially responsible engineering practices.

- **Continuous Improvement:**

To continuously improve the quality of teaching, research, laboratory facilities, academic processes and student support systems in accordance with changing technological and industrial requirements.

Faculty Details

S. No	Name	Designation	Qualification	Specialization	Total Years of Experience
1	Dr. Amrinder Singh	Associate Professor	PhD	Fault Diagnosis of Mechanical Components, Condition Based Maintenance, Machine Learning, Signal Processing	14 Years
2	Dr. Jagteshwar Singh	Associate Professor	PhD	Solar Desalination, Solar Still, Nanofluids, Solar Collectors	17.2 Years
3	Dr. Navdeep Singh	Associate Professor	PhD	Surface Engineering, Material Science ,Thermal Spray Coating , Tribocorrosion	14 Years
4	Er. Kuldeep Singh	Assistant Professor	MTech, PhD*	Six Sigma Quality Assurance	14.1 Years
5	Er. Gurpeet Singh	Assistant Professor	MTech	Composite materials, Finite Element Analysis, Additive Manufacturing, Process optimization, surface engineering, AI in Production Engineering	10 years
6	Er. Gundeep Singh	Assistant Professor	MTech	Structural and Stress Analysis, Computational Fluid Dynamics (CFD), Machine Learning for Mechanical Systems, Finite Element Analysis (FEA)	7 years

G. University Institute of Humanities

About the department:

University Institute of Humanities is an inter-disciplinary centre for teaching-learning and conducting research in various fields of Humanities. It offers courses in under-graduate, postgraduate and doctoral research. The primary objective of the institute is to create an intellectual ecosystem wherein both, the teacher and the taught, can broaden their mental horizon and pursue impactful research. A master degree from the institute means in-depth knowledge, advanced skills and the confidence to achieve one's ambition.

Vision: The Department of Humanities and Fashion Designing, with the expansion of global knowledge of human concerns, helps in developing critical thinking and aesthetic aptitude through higher education and research.

Mission: Providing high-quality education that meets the needs of students, the community, and the broader society.

Objectives:

1. Equipping students with necessary academic and vocational skills to prepare them for the workforce and lifelong learning.
2. Fostering personality development, ethical values, and a strong sense of responsibility among students.
3. Developing a sense of global citizenship and understanding of diverse cultures and perspectives.
4. Encouraging students to be socially responsible and contribute to the betterment of society.

Faculty Details

S. No	Name	Designation	Qualification	Specialization	Total Years of Experience
1	Dr. Mandeep Singh	Associate Professor	M.Ed., UGC NET, Ph. D.	Punjabi	15 Years
2	Dr. Mohan Lal	Assistant Professor	Ph.D	Economics	5 years
3	Dr. Harpreet Singh	Assistant Professor	MA Hons., MPhil., Ph.D UGC NET, JRF,	Punjabi	7 years (Left)
4	Dr. Md Iftikar Ahmed	Assistant Professor	Ph.D in English	English	7 years
5	Ms. Surinder Kaur	Assistant Professor	M.A, M.Phil English, Ph.D	English	14 years 3 months
6	Dr.Surinder Kumar	Assistant Professor	M.A,B.Ed,M.Phill,Ph.D	Punjabi	3Years 10 months

7	Dr. Anita Rani	Assistant Professor	MA Punjabi, MPhil Punjabi,NET, Ph. D Punjabi	Punjabi	9 years
8	Dr. Hardev Kaur	Assistant Professor	Ph. D	History	14 years
9	Virender Kumar	Assistant Professor	M.A ,B.Ed, M.Phil.	English	7years 6 months
10	Mrs. Shaina parmar	Assistant Professor	MA. Phil. PhD Pursing	History	23 years
11	Dr. Smriti Thakur	Assistant Professor	Ph. D	English	4 years
12	Dr. Riyaz Ahamed Mir	Assistant Professor	Ph. D	Political Science	7 years
13	Dr. Rameez Bhatt	Assistant Professor	Ph. D	English	1 Year 9 months
14	Mr. Mandeep Singh	Assistant Professor	MA UGC NET	Geography	5 years
15	Dr. Sameer Bhat	Assistant Professor	Ph. D	History	4 years
16	Mr. Kailash Chand	Assistant Professor	MA, M.Phil.	Music	22 years
17	Mr. Om Prakash	Assistant Professor	MA, UGC NET	Economics	4 years
18	Dr. Gurdeep Singh	Assistant Professor	Ph. D	Economics	1.5 years
19	Dr. Ram Krishan	Assistant Professor	Ph. D	English	14 Years
20	Dr. Amita Dhawan	Assistant Professor	Ph. D	English	13 Years
21	Ms.Mandip kaur	Assistant Professor	B.Ed, M.Sc Fashion Designing	Fashion Designing	11 years
22	Ms.Rajvir Kaur	Assistant Professor	M.Sc Fashion Designing	Fashion Designing	7 years
23	Ms. Jaskiran Kaur	Assistant Professor	M.Sc Fashion Lifestyle and Technology	Fashion Designing	9 years
24	Ms.Rinky	Assistant Professor	M.Sc Fashion designing	Fashion Designing	1year 1month
25	M.s Rupinder Kaur	Assistant Professor	M.Sc Fashion designing	Fashion Designing	4 Years 3 Months

Best Practices & Innovations

1. The past year has seen UIH solidify its position as a hub for interdisciplinary excellence. We have expanded our digital humanities footprint while maintaining our core commitment to classical literary and philosophical traditions
2. One week national seminar series on Martyrdom of Sri Guru Teg Bahdar Sahib ji.
3. Our curriculum continues to evolve to meet the challenges of a rapidly changing global landscape.
4. The institute celebrated the International mother language day as a symbol of knowledge and wisdom.
5. The institute organized 09 workshops/seminars in which all faculty members and students of humanities and fashion designing participated.
6. The faculty of UIH has published 20 research papers in the Journals and 8 books and chapters in edited volumes during the year of 2025-26.
7. Four Ph.D.s are awarded to the scholars of UIH during the year of 2025-26.
8. UIH has organized 4 Extension activities in the neighbourhood community e.g. Vill. Khiala and Daroli Kalan etc. in terms of impact and sensitizing the students to social issues and holistic development during the year of 2025-26.
9. The faculty of UIH has attended 25 Faculty Development Programmes (FDP) during the year of 2025-26.
10. UIH has a museum to facilitate students' interest in cultural and historical heritage as Museums collect and preserve our objects and materials of religious, cultural and historical value.
11. UIH has established Sant Baba Malkiat Singh Memorial chair. A research book has been published curing this session. edited by Dr. Harpreet Singh and Dr. Anita Rani.
12. A Number of sports and cultural events/competitions organised by the institution e.g. Rangoli, poster making, Inter College Fashion Show Glamour & Gloss and Diwali Exhibition cum Sale etc.
13. Annual Fashion show and Cultural activities organized by Fashion Designing department.

H. University Institute of Law

About the Department

The University Institute of Law was established in 2017 after receiving approval from the Bar Council of India. The institute is dedicated to providing quality education through its B.A.LL. B (5 years, Integrated Course), LL.M. (1 Year Course), and Doctoral Programme (Ph.D.). Its reputation in the field of legal education is steadily growing, acknowledged for its well-equipped facilities including spacious lecture halls, a Moot Court Room resembling an actual courtroom, and a comprehensive library stocked with books by prominent national and international authors, as well as essential law reports and journals both in hard copies and online as per BCI norms. The institute aims to deliver high-quality professional and ethical education in a vibrant academic environment, led by a team of highly qualified and experienced faculty members. To enhance advocacy skills, students are encouraged to participate in inter-class moots and national-level moot court competitions. The institute also engages practicing advocates to train aspiring lawyers. Practical training in courts, internships in lawyers' chambers, and court visits are integral components of the curriculum. Additionally, a Legal Aid Clinic has been established to provide legal assistance, organizing legal aid camps in nearby villages. The institute offers internship opportunities in various private, government, and non-governmental organizations and conducts a range of academic and extracurricular activities such as debates, quizzes, and cultural events regularly.

Vision

To impart holistic knowledge of law and shape students into legal professionals, dedicated to fostering community development through ongoing academic endeavours.

Mission

We aim to create a nurturing and disciplined environment that fosters the overall development of aspiring lawyers, complementing classroom instruction with opportunities for personal growth and character development.

Objectives

1. To cherish the students for understanding the fundamental legal system and key role of lawyers in that system.
2. To provide students with the best learning environment.
3. To make the students read, understand and use statutes and other enacted rules to solve legal problems or construct legal arguments.

4. To conduct legal research.
5. To make the students read, understand and use cases studies to construct legal arguments.
6. To impart legal education on the line to learn techniques of persuasive written advocacy.
7. To learn the law and legal principles in a variety of subject areas as well as understand legal procedures and practices
8. To recognize and apply the ethical rules and standards of conduct involved in the practice of law and to be observed by paralegals.
9. To expand basic skills in factual investigation and interviewing.

Faculty Details

S. No	Name	Designation	Qualification	Specialization	Total Years of Experience
1.	Prof.(Dr.) Pooja Bali	HOD & Dean	Ph.D.	Alternative Dispute Resolutions and Business Laws	21 years
2	Dr. Manpreet Kaur	Assistant Professor	Ph.D	Criminal Laws	1 year 9 Months
3	Ms. Manjot Kaur	Assistant Professor	LL.M, M.A (Political Science)	Constitutional Law & Environmental Laws	9 Years 4 months
4	Mr. Rishav Dogra	Assistant Professor	LL.M , UGC NET (Ph. D Pursuing)	Constitutional and Administrative Law, Criminal Laws	6 Year
5	Mr. Harinder Singh	Assistant Professor	LL.M, UGC NET	Family Law	12 Year
6	Mr. Raminder Singh	Assistant Professor	LL.M, UGC NET, Ph.D*	Criminal Laws	1 year 10 Months
7	Ms. Shikha Sharma	Assistant Professor	LL,M, Ph.D*	Commercial & Corporate Governance	1 year 2 Months

8	Ms. Deeksha Kumari	Assistant Professor	LL.M, M.A. in Public Administration	Criminal Laws	7 Months
9	Ms. Neha	Assistant Professor	LL.M	Family Law	1 Month

Best Practices & Innovations

1. **Best Practice I**: Experiential Legal Education through Clinical Learning and Community Engagement
2. **Best Practice II:** Research, Innovation and Professional Development Ecosystem

Sr. No.	Name	Student/ Faculty/ Staff	Achievement / Award	Event / Organisation	Date	Level (University/ State/National/ International)
1	Kamal Kishore	student	400 mtr race	Sant Baba Bhag Singh University	12.03.2025	University
2	Kamal Kishore	student	100 mtr race	Sant Baba Bhag Singh University	12.03.2025	University
3	Babita	student	Mehndi Competition	Sant Baba Bhag Singh University	14.08.2026	University

I. University Institute of Sciences (UIS)

The University Institute of Sciences (UIS) is a research-oriented and skill-driven institution that complies with UGC and NEP 2020 guidelines. It consists of two departments: Department of Life Sciences and Department of Physical Sciences.

Department of Physical Sciences

About the Department

Physical Sciences expand our knowledge of the universe and underlines new technologies, which benefit our society. In keeping with the heritage of imparting quality education, teaching and research are the prime motive of the Department of Physical Sciences.

Department of Physical Sciences is dynamic and progressive in its development of new course initiatives and to contribute substantially to the goal of SBBSU and becoming a research oriented department. The teaching is by way of interactive sessions between students and teachers. Our courses ensure a coherent degree structure while encouraging interdisciplinary approach.

The Department has highly qualified, young and dynamic faculty in various fields of Physical Sciences. The thrust area in **Chemistry** includes Green Chemistry, Polymer Chemistry, Advanced controlled drug delivery systems, Nanocomposites. The thrust area in **Physics** includes Materials Physics, Nuclear Physics, Nanomaterials and their applications. The thrust area in **Mathematics** includes Numerical Analysis, Wavelet methods, qualitative behaviour of dynamical systems, Mathematical modelling via differential equations.

Student centric, ICT enabled and interactive teaching is adopted. Outcome based teaching model comprising of theoretical work, regular academic activities such as research projects, seminars, resource learning and hands-on laboratory work have been conducted regularly. The Department wishes to focus on providing a comprehensive curriculum at undergraduate and postgraduate levels with teaching-learning adjunct to cater the need of industry, relevant research and career opportunities in academics. Our research oriented teaching paves the way for entry into different careers since it equips students with advanced transferable skills in information gathering, analysis and presentation, which are vital tools in the field of science.

Vision: To aspire, achieve ans sustain for excellence in academics and research through scientific knowliedge so as to provide solutions to global environmental issues and transform graduates into responsible citizens and competent professionals.

Mission:

- Holistic development of learner through academic excellence, acquisition of analytical skills and research.
- To explore new frontiers in Physical Sciences and integration with interdisciplinary sciences through viosionary research for the benefit of society.
- To develop graduates for life long learning and professional growth.

Objectives of the Department of Physical Sciences

- To impart quality education and strengthen conceptual understanding of Physical Sciences.
- To develop scientific temper, analytical thinking, and problem-solving skills among learners.
- To promote research, innovation, and scientific inquiry in emerging areas of Physical Sciences.
- To encourage interdisciplinary learning and collaborative research for societal advancement.
- To promote scientific solutions for environmental protection and sustainable development.
- To enhance practical skills and professional competencies through experiential and research-based learning.
- To inculcate scientific ethics, social responsibility, and environmental awareness among students.
- To prepare graduates for lifelong learning, higher education, research, and professional growth.
- To foster continuous academic improvement and collaboration with research institutions and industries.

Faculty Details (Physical Sciences)

S. No	Name	Designation	Qualification	Specialization	Total Experience
1	Dr. Nisha Sharma	Professor	PhD Chemistry	Organic Chemistry, Material Science	13 Years
2	Dr. Mithu Maiti Jana	Professor	PhD Chemistry	Organic Chemistry	15 years
3	Dr. Honey Sharma	Associate Professor	Ph.D Physics	Physics	12 Years
4	Dr. Anju Sood	Associate Professor	Ph.D Mathematics	Applied Mathematics, Ordinary Differential Equations, Qualitative Theory of Differential	22 Year 7 Months

				Equations, Fractional Differential Equations	
5	Dr. Inderdeep Singh	Associate Professor	Ph.D Mathematics	Numerical analysis	14 Year
6	Dr. J.R Bhalla	Associate Professor	Ph.D Mathematics	Mathematics	25 Years
7	Dr. Satnam Singh	Assistant Professor	Ph.D Physics	Physics	4 Year 5 Months
8	Dr. Rampal	Assistant Professor	Ph.D Physics	Physics	4 Year 8 Months
9	Dr. Sonia Rani	Assistant Professor	Ph.D/M.Sc Mathematics	Mathematics	16 Year 6 Months
10	Dr. Surjit Kaur	Assistant Professor	Ph.D (Chemistry)	Organic Chemistry	04 year and 06 month
11	Mr. Jujhar singh	Assistant Professor	M.Sc (H)Mathematics	Mathematics	10 Year
12	Ms. Prabhjot Kaur	Assistant Professor	M.Sc (Hons.) Chemistry	chemistry	3 Year 3 Months
13	Ms. Netar Bala	Assistant Professor	M.Sc (Hons.) Chemistry and B.Ed	Chemistry	1 Year 8 Months
14	Ms. Sharanpreet Kaur	Assistant Professor	M.Sc. (Hons.) Mathematics and B.Ed.	Mathematics	2 Year 8 Months
15	Ms. Simrandeep Kaur	Assistant Professor	M.Sc. Mathematics	Mathematics	4 year 6 months
16	Ms. Arwinder Kaur	Assistant Professor	M.Sc Hons Physics	Physics	9 Years

Salient Features:

- The Department is blessed to have specialized faculty in various fields of Physical Sciences *viz.* Chemistry, Physics, Mathematics.
- The Department keeps its students abreast of latest advancements in technology through computer facilities, e-learning, virtual labs.
- The Department updates curricula on a regular basis to ensure that students keep up with the changing trends of education and research. The syllabi of courses are well designed to equip students to qualify competitive exams such as GATE, UGC- NET / SLET, TIFR etc.

- The Department has well equipped laboratories with a number of instrumental facilities such as muffle furnance, digital water bath, polarimeter, ultrasonic interferometer, ballistic galvanometer**,** deflection and vibration magnetometer**,** ESR, Four Probe Apparatus, Michelson Interferometer apparatus, Hall Effect Apparatus, Planck Constant Apparatus, turbiditimeter, Abbs refractrometer, centrifuge, digital weighing balance/ spring balance, magnetic plate with stirrer, pH meter, conductometer, flame photometer, colorimeter etc.
- Students and teacher's participation in international, national, state and regional conferences, seminars along with industry aligned expert interactions are key features of the department.
- Curricular and co-curricular activities are well balanced in the teaching learning environment to provide holistic education to the students.

Department of Life Sciences (UIS)

About the department:

The **Department of Life Sciences, under the University Institute of Sciences (UIS),** is committed to excellence in education, research, innovation, and skill development. The Department offers undergraduate, postgraduate, and doctoral programmes in **Botany, Zoology, and Bachelors in Forensic Science,** integrating foundational knowledge with contemporary scientific advancements and practical applications. Supported by modern infrastructure, well-equipped laboratories, and qualified, experienced faculty, the Department promotes learner-centric, outcome-based, and research-oriented education.

Its academic and research activities encompass Plant Stress Physiology, biotechnology, molecular biology, biodiversity conservation, environmental sciences, Neuroendocrinology, Medicinal & Biomolecular Chemistry, green nanotechnology, nanomedicine and environmental, Fish and Fisheries, Aquaculture, Fish Taxonomy and Systematics, Limnology, Entomology, Culicidology, Taxonomy and Systematics, toxicology, and forensic investigations, fostering critical thinking, interdisciplinary learning, and scientific problem-solving.

Students are encouraged to participate in research projects, seminars, conferences, workshops, and outreach activities to strengthen their practical skills and scientific outlook. The Department emphasizes **employability, entrepreneurship, innovation, and professional development**, preparing graduates for careers in research, higher education, biotechnology, healthcare, environmental management, forensic sciences, and industry. Through academic excellence, research engagement, and holistic development, the Department strives to nurture **competent researchers, skilled professionals, innovative entrepreneurs, and socially responsible citizens** equipped to address emerging scientific and societal challenges.

Vision:

To emerge as a centre of excellence in life sciences education, research, and innovation, nurturing skilled, ethical, and socially responsible leaders capable of addressing emerging scientific and societal challenges.

Mission:

To deliver quality, technology-enabled, and outcome-based education through modern infrastructure, interdisciplinary research, and experiential learning, fostering scientific aptitude, employability, entrepreneurship, and sustainable development.

Objectives

- To provide quality, outcome-based education in Botany, Zoology, and Forensic Science in line with scientific advancements and industry needs.
- To promote interdisciplinary research, scientific inquiry, and innovation in emerging areas of Life Sciences.
- To develop practical, analytical, digital, and technical skills for enhanced employability and career development.
- To encourage entrepreneurship, industry–academia collaboration, and innovative solutions to real-world challenges.
- To advance research in diverse fields, including molecular biology, plant stress physiology, biotechnology, fisheries, environmental sciences, green nanotechnology, nanomedicine, and forensic science, while promoting scientific ethics and environmental sustainability.

Faculty Details (Life Sciences)

S. No	Name	Designation	Qualification	Specialization	Total Experience
1.	Dr. Indu Sharma	Associate Professor	PhD (Botany)	Plant Stress Physiology, Molecular Biology, Biochemistry	13Years
2.	Dr. Vivek	Assistant Professor	Ph.D	Fish and Fisheries, Aquaculture, Fish Taxonomy and Systematics, Limnology	8Years
3.	Dr. Talib Hussain Dar	Assistant Professor	Ph.D	Entomology, Culicidology, Taxonomy and Systematics Non-Biodegradable Waste Management	6 Years
4.	Dr. Younis Ahmad Hajam	Assistant Professor	Ph.D (Zoology)	Neuroendocrinology, Medicinal & Biomolecular Chemistry, green nanotechnology, nanomedicine & environmental sustainability.	7 Years
5.	Ms. Manvi Chadha	Assistant Professor	M.Sc. (FS), UGC NET qualified, FACT PLUS & FACT qualified	Forensic toxicology and chemistry	1 Year

Other information:

Faculty Research Contributions and Academic Engagement

- ✧ Faculty members have made significant contributions to research, scholarly communication, and academic advancement through research publications, serving as reviewers for various SCI, Scopus, and other indexed journals, and undertaking editorial responsibilities for scholarly books and journals. They have also contributed to academic and scientific forums as resource persons, keynote speakers, and conference conveners.
- ✧ The Institute regularly organizes workshops and experiential learning activities on scientific topics, including nanotechnology, scientific writing tools, and LaTeX. During 2025–2026, three expert sessions on Artificial Intelligence in Research:Power, Responsibility; Impact Intellectual Property Rights (IPR) and Prototype/Process Design and Development were organized to promote research awareness, innovation, and practical skills.
- ✧ The Department of Physical Sciences has made notable contributions to research and academic advancement since 2018, with over 150 research publications, more than 50 book chapters, and 2 published/granted patents, reflecting its commitment to scientific inquiry, scholarly dissemination, and innovation.
- ✧ The Department of Life Sciences has demonstrated significant research and academic contributions, with 50 research papers, 126 book chapters, 18 authored/edited books, and 5 published/granted patents.
- ✧ The overall figures across the reported categories of both departments are 200 research papers, 205 book chapters, 19 authored/edited books, and 8 published/granted patents, reflecting a strong commitment to scientific research, scholarly publishing, and innovation.

Faculty Recognition and Achievements

Faculty members of the Department of Physical Sciences and Department of Life Sciences have earned several prestigious awards and distinctions in recognition of their contributions to teaching, research, innovation, and academic development. Their achievements reflect the department's commitment to academic excellence and scientific advancement.

- ✧ Dr. Younis Ahmad Hajam received the Young Scientist Award in 2022 from the Department of Biosciences and HPU Biological Society, Himachal Pradesh; the Best Researcher Award from SBBSU in 2024; and a Gold Medal from the Zoological Society of India in 2025. He was also

recognised among the World's Top 2% of Scientists in 2024, 2025, and 2026, according to the Stanford–Elsevier rankings.

- ✧ Dr. Nisha Sharma received the Best Researcher Award from SBBSU in 2024 and the Excellence in Teaching and Administration Award in 2026 on the occasion of International Women's Day.
- ✧ Dr. Indu Sharma received the Best Practices Award in 2020 from SBBSU in association with the Ministry of Human Resource Development's Innovation Cell, Government of India. She was also honoured with the Excellence in Teaching and Administration Award on the occasion of International Women's Day 2026.
- ✧ Dr. Anju Sood received the ISTE Best Teacher Award 2022 from the Indian Society for Technical Education (ISTE) during the ISTE Faculty Section Convention held at Dr. B. R. Ambedkar National Institute of Technology, Jalandhar, on 30 September 2022.
- ✧ Dr. Sonia, Assistant Professor, Department of Physical Sciences, received the Education Icon Award from the Magic Book of Record Foundation in 2026 for her contribution to education at the national level.
- ✧ Mr. Gurpreet Singh received the Young Scientist Award from the International Multidisciplinary Research Foundation (IMRF) at the IMRF Excellence Award Conferring Ceremony held on 30 October 2020, in recognition of his performance in Mathematical Sciences.

These recognitions highlight the faculty's sustained contributions to teaching, research, innovation, and scholarly achievement, further strengthening the academic reputation of the University.

16. AWARDS & ACHIEVEMENTS OF SBBSU FACULTY

Awards & Achivements of Faculty (UICAIS)						
Sr. No.	**Faculty Member**	**Designation**	**Department**	**Achievement / Award**	**Event / Organization**	**Level**
1	Dr. Nirmal Kaur	Associate Professor	UICAIS	Indian Design Patent	The Patent Office, Govt. of India	National
2	Dr. Nirmal Kaur	Associate Professor	UICAIS	Award of Excellence in Teaching & Administration	International Women's Day Celebration / SBBSU	University
3	Dr. Nirmal Kaur	Associate Professor	UICAIS	Certificate of Achievement	3rd Int. Conference on Machine Learning & Fog Computing	International
4	Dr. Saurabh Sharma	Associate Professor	UICAIS	International UK Design Patent	The Patent Office, South Wales, U.K.	International

Award and Achievements of Faculty (UIS)							
S.No	**Faculty Name**	**Designation**	**Name of the activity**	**Name of the Award**	**Name of the Awarding government/ government recognised bodies**	**Level University/State/National /International**	**Year**
1	Dr. Nisha Sharma	Professor	International Women Day	Excellence in Teaching and Administration	Sant Baba Bhag Singh University ,Khiala Jalandhar	University	2026
2	Dr Anju Sood	Associate Professor	Keynote Speaker for International Conference on Innovative Research in Science, Engineering & Social Sciences (ICIR 2026) Duration: 22 - 24 July 2026	Key note Speaker	Department of Mathematics, Assam Kaziranga University, Assam, India	International	22-24 July 2026
3	Dr. Younis Ahmad Hajam	Assistant Professor Zoology	Stanford-Elsevier World's Top 2% Scientists List 2024, 2025.	UIS/Department of Life Science	Stanford-Elesvier	International	19-Sep-25
4	**Dr. Younis Ahmad** Hajam	Assistant Professor Zoology	Patent Published on **"A PLANT BASED SYSTEM FOR PRODUCING NATURAL REMEDIES AND SUPPLEMENTS"**	Patent Inventor	Patent (Application No. 202521071385A (24/10/2025) (Published)	International	24-10-2025
5	**Dr Sonia**	Assistant Professor Mathematics	Patent on **"AI BASED IMAGE INSCRIPTION DEVICE "**	Patent Inventor	Patent Patent No. 445246-001 (5/7/2025) (Granted)	International	10-06-2026

6	Dr. Younis Ahmad Ha jam	Assistant Professor Zoology	Gold medal awarded by Zoological Society of India under poster presentation category in year 2025	Gold Madel (Z SI)	Zoological Society of India	National	2025
7	Dr Sonia	Assistant Professor Mathematics		Education Icon Award	Magic Book of record founda tion	National	2026
8	Dr. Younis Ahmad Ha jam	Assistant Professor Zoology	Sustainable Planet: 21 Centuary Oppurtinities and Challenges Conference/Minerva P.G. College of Arts, Science and Commerce	Guest of Honour & Chair Session	Minerva, P.G. Collge of Arts, Sciences and Commerce in collaboration with Him Science Congress Association-2026	National	27-28 April 2026
9	Dr. Younis Ahmad Ha jam	Assistant Professor Zoology	Invited speaker at National (Interface Between Science and Technology Bridging Towards Global Health and Environmental Sustainability)Conference	Invited Speaker	Sri Sai University, Palampur, Himachal Pradesh	National	28th Apr il to 29th April, 2026
10	Dr. Younis Ahmad Ha jam	Assistant Professor Zoology	Resourse person for One day workshop on Scope of Lavender cultivation in hoshiarpur District: Oppurtunities and Challenges	Resporce person	MRPD Govt. college, talwara Under Environmnet Education Programme, State Nodal Agency, Punjab Sate Council for Scienece and Technology supported by Ministry of Environment Forest and Climate Change, GOI	National	7th April 2026

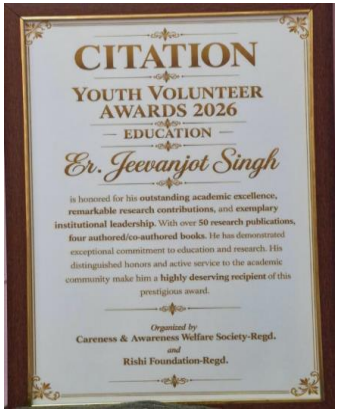
Awards & Achivements of Faculty (UIAHS)							
S.NO	**Faculty Name**	**Designation**	**Name of the activity**	**Name of the Award/**	**Name of the Awarding government/ government recognised bodies**	**Level University/ State/national / International**	**Year**
1	Dr. Shweta Singh	Associate professor	Resource Person in FDP on "General Healthcare & Sustainability in Allied Healthcare Sciences"	Appreciation Award	Amritsar Group of Colleges, Amritsar	State	2026
2	Dr. Shweta Singh	Associate professor	International Women Day	Excellence in Teaching and Administration	Sant Baba Bhag Singh University ,Khiala Jalandhar	State	2026
3	Ms. Sonia Sharma	Assistant Professor	Virtual Round Table Discussion on Bioremediation	Appreciation Award	Sant Baba Bhag Singh University ,Khiala Jalandhar	State	2025
6	Ms. Satvir Kaur	Assistant Professor	Editorial Contribution as Editor	Editorial Excellence Award	BOOK RIVERS Publication House	State	2026
4	Ms. Insha Imtiyaz	Assistant Professor	Chairperson in State Conference of Indian Society of Radiographers and Technologists 2026 (SCIRST)	Appreciation Award	Department of Diagnosis and Imaging, PGIMER, Chandigarh	State	2026
5	Mr. Abdul Wahid Teli	Assistant Professor	Speaker in State Conference of Indian Society of Radiographers and Technologists 2026 (SCIRST)	Appreciation Award	Department of Diagnosis and Imaging, PGIMER, Chandigarh	State	2026

UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY

Awards & Achivements of Faculty (Computer Science & Engineering)					
S. No.	**Faculty Member / Participants**	**Programme / Achievement**	**Organizing Institution / Awarding Authority**	**Date / Period**	**Mode / Recognition**
1	Six faculty members of the Department of Computer Science and Engineering (CSE)	Successfully completed the NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MMTTP)	Malaviya Mission Teacher Training Centre, Shri Ram College of Commerce, University of Delhi; Ministry of Education, Government of India	March 6–14, 2026	Online mode
2	Dr. Vijay Dhir, Professor, Department of Computer Science and Engineering, and Dean Academics	Established research profile with multiple research publications indexed in Scopus, a globally recognized abstracting and citation database	Scopus-indexed research publications	—	Research and academic contribution
3	Dr. Jagdeep Kaur, Dean, University Institute of Engineering and Technology (UIET)	Received a certificate for exceptional contribution as a College Single Point of Contact (SPOC) in Smart India Hackathon 2025	Ministry of Education and MoE's Innovation Cell, Government of India	2025	Certificate of recognition
4	Dr. Jagdeep Kaur, Dean, UIET	Received the Excellence in Teaching and Administration Award	Sant Baba Bhag Singh University (SBBSU)	March 10, 2026	Award presented on the occasion of International Women's Day

Research Publications & Book Chapters

Faculty of CSE published more than 30 research papers. Most of these research papers were Scopus and Springer.

Awards & Achivements of Faculty (Civil Engineering)							
Name of Faculty	**Designation**	**Title of Award**	**Award of Organization**	**Year**	**Level**	**Brief Description of Achivement**	**Supporting Certificate**
Er. Jeevanjot Singh	Assistant Professor	Dr. A.P.J. Abdul Kalam Global Icon Award 2026	Welred Foundation, Ministry of Coporate Affairs, Govt. of India	2026	National	Er. Jeevanjot Singh, Assistant Professor, Department of Civil Engineering, was conferred the **Dr. A.P.J. Abdul Kalam Global Icon Award 2026** by the **WELRED Foundation, Ministry of Corporate Affairs, Government of India**, in recognition of his contributions to **higher education, academic excellence, research, and professional development in the field of Civil Engineering**. The award, received at the **National Level in 2026**, acknowledges his commitment to promoting innovation, research, and quality education.	
Er. Jeevanjot Singh	Assistant Professor	Youth Volunteer Awards 2026	Careness & Awareness Welfare Society (Regd.) and Rishi Foundation (Regd.)	2026	National	Er. Jeevanjot Singh, Assistant Professor, Department of Civil Engineering, received the **Youth Volunteer Awards 2026** at the **National Level**, jointly conferred by **Careness & Awareness Welfare Society (Regd.) and Rishi Foundation (Regd.)**. The award recognizes his **active contribution to youth engagement, community service, social awareness, volunteering, and initiatives supporting the welfare and development of society**.	

Awards & Achivements of Faculty (Electrical Engineering)					
Name of Faculty	**Name/ title of award or achievement**	**Awarding organization/ institution**	**Date/ Year of achievement**	**Level: University/ State/ National/ International**	**Brief description of achievement**
Dr. Gurmanik Kaur	Certificate of appreciation	IIT Delhi	29.12.2025	State	Sant Baba Bhag Singh University, for achieved the prestigious First Rank in the Usage of Virtual Labs in the state of Punjab for the year 2025.

17.Research Projects of The Faculty

S.NO	Name Of Faculty Member Principal Investigator	Institute/Department of PI/Co PI	Project Title	Funding Agency	Sanction Amount	Duration Of The Project	Current Status With Completed And Ongoing Project Shown Separately
1	Dr Nisha Sharma	UIS/Department of Physical Sciences	Priliminary Analysis of Dye Degradation and Antimicrobial Potential of Green Route Synthesized Nanoferrites (NF) and NF Integrated Hydrogels,	Funded by SBBSU under Seed money Grant	100000/-	1 year	Ongoing
2	Dr Mahender Kumar	UIET/Department of Electrical Engineering	Design And Development of Technology for Dominant Nostril Detection	Funded by SBBSU under Seed money Grant	100000/-	1 year	Ongoing
3	Dr Shweta Singh	UIAHS/Department of Allied Health Sciences	Ex-Situ Evaluation of the Bioremediation Potential of Selenite Transforming Bacteria	Funded by SBBSU under Seed money Grant	100000/-	1 year	Ongoing
4	Dr Nalini Singh	FoA/Department of Agricriculture Sciences	Comparative Analysisand Impact of Temperature on Silkworms (Bombyx Mori) Rearing Techniques and Cocooning	Funded by SBBSU under Seed money Grant	100000/-	1 year	Ongoing
5	Dr. Riyaz Ahmad Mir	UIH/Department of Humanities	Political Participation of Sikh Community in Kashmir Politics: An Analysis of State Legislative Assemblies 2024	Funded by SBBSU under Seed money Grant	100000/-	1 year	Ongoing
6	Dr Chetna Sharma/Dr Aksh Sharma	UIAHS/Department of Allied Health Sciences	Isolation and Functional Characterization of Multi Pesticide Degrading Bacteria from Chronically Contaminated Sites	Funded by SBBSU under Seed money Grant	100000/-	1 year	Ongoing

7	Dr. Vikas Sharma	FoA/Department of Agricriculture Sciences	Development Of SSR Markers In Cordia Dichotoma To Elucidate Its Diversity And Population Structure From Punjab And Adjacent Regions	Funded by SBBSU under Seed money Grant	200000/-	1 year	Completed
8	Dr. Younis Ahmad Hajam	UIS/Department of Life Sciences	Physio-Chemical Evaluation Of Honey Produced By Apis Mellifera	Funded by SBBSU under Seed money Grant	100000/-	1 year	Completed
9	Dr. Mithu Maiti Jana/Dr Honey Sharma	UIS/Department of Physical Sciences	Development And Evaluation Of Biodegradable Composites Using Natural Fibre Graft Copolymers As Reinforcing Materials	Funded by SBBSU under Seed money Grant	100000/-	1 year	Completed
10	Dr Vikas Sharma/Dr Manjit Kaur	UIE/Department of Education and Department of Physical Education	Development Of E-Content And Evaluating Its Role In Enhancing Academic Achievement Of B.Ed. And B.P. Ed. Students Using Flipped Classroom Technique	Funded by SBBSU under Seed money Grant	100000/-	1 year	Ongoing
11	Dr. Harpreet Singh	UIH/Department of Humanities	ਸਮਕਾਲੀ ਪੰਜਾਬੀ ਕਵਿਤਾ: ਹਾਸ਼ੀਆਗਤ ਪ੍ਰਵਚਨ	Funded by SBBSU under Seed money Grant	100000/-	1 year	Completed
12	Dr. Md. Iftikar Ahmed	UIH/Department of Humanities	Depiction Of Dalit Caste Based Oppression And The Quest For Social Dignity In The Select Punjabi Diaspora Novels	Funded by SBBSU under Seed money Grant	100000/-	1 year	Ongoing
13	Dr. Mohan Lal	UIH/Department of Humanities	An Evaluation Of Primary Health Care Facilities In Rural Punjab: A Study Of Jalandhar District	Funded by SBBSU under Seed money Grant	100000/-	1 year	Ongoing
14	Dr. Shalu Vyas	FoA/Department of Agricriculture Sciences	"Evaluation and characterization of Dragon fruit (Hylocereus spp.) using morphological and molecular traits in the irrigated ecosystem of Punjab				

18.Research Publications of AY 2025-2026

S. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	Impact factor	ISSN number
1	Radiology Trainees General Awareness of Osteoporosis and Dual-Energy X-ray Absorptiometry (DEXA) imaging DOI: 10.25258/ijddt.16.48s.66	Ms. Insha Inmtiayz and Mr.Abdul Wahid	Allied Health Science	International Journal Of Drug delivery System((IJDDT)	2026	ISSN: 0975 4415	https://ijddt.com/
2	Assessment of Lumbar Disc Pathology Using MRI:A Retrospective Analysis. DOI:10.25258/ijddt.16.48s.55	Ms. Insha Inmtiayz and Mr.Abdul Wahid	Allied Health Science	International Journal Of Drug delivery System((IJDDT)	2026	ISSN: 0975 4415	https://ijddt.com/
3	MRI Evaluation of Knee Diseases: Correlation with Clinical Findings DOI: 10.25258/ijddt.16.48s.63	Mr.Abdul Wahid and Ms.Insha Imtiyaz	Allied Health Science	International Journal Of Drug delivery System((IJDDT)	2026	ISSN: 0975 4415	https://ijddt.com/
4	Awareness and prevelence of Urinary track infections amomg patients attending hospital of Jammu District: A Cross-sectional survey	Shweta Singh	Allied Health Science	European Journal of Clinical Pharmacy Print	2025	ISSN: 2385-409X Online ISSN: 3105-0409	https://farmclin.com/
5	Antifungal Activity of Plant Growth-promoting Rhizobacteria Isolates Against Fusarium and Pythium spp. in Saffron Plant	Shweta Singh	Allied Health Science	Journal Name: Biological Forum, 18(1): 47-53, 2026	2026	Print 0975-1130, online 2249-3239	https://www.researchtrend.net/bfij/bfij.php
6	Evaluation of Glucose Uptake Activity of Nitophyllum marginale on L6 murine adipocyte cell lines.	Rohit Malhotra, Louis Cojandaraj A, Ravinder Singh, Ankita Gurao, Vivek, Vivekanand Bahuguna, Manoj Kumar Singh, Prabhjot Kaur Gill, Keshav Anand	Allied Health Science	International Journal of Drug Delivery Technology	2026	ISSN: 0975 4415	https://ijddt.com/
7	One Health Diagnostic Strategies For Bovine TB: Conventional Platforms To Cutting-Edge Technologies	Dishal Kumar, Preeti Dhir, Ranjit Singh Kataria, Sana Islahi, Shalini Trivedi, Kanwardeep Singh, ShailpreetKaur Sidhu, Ravinder Singh	Allied Health Science	Genetics and Molecular Research (GMR)	2026	E-ISSN:1676-5680	https://geneticsmr.com/index.php/gmr
8	Beyond Conventional Technologies: Next-wave Diagnostics for Leptospirosis in India	Preeti Dhir, Dishal Kumar, Payal Bhatia, Ankita Gurao, Ranjit Singh Kataria, Shweta Singh, Vivek, Ravinder Singh	Allied Health Science	Genetics and Molecular Research (GMR)	2026	E-ISSN:1676-5680	https://geneticsmr.com/index.php/gmr

9	CLOSTRIDIUM BOTULINUM: PATHOGENIC BACTERIA-KNOWN FOR BOTULINUM NEUROTOXIN (BONT)	Raju K. Chalannavar Ravindra B. Malabadi, Satvir Kaur	Allied Health Science	World Journal of Biology Pharmacy and Health Sciences	2026	eISSN: 2582-5542	https://wjbphs.com/content/welcome-wjbphs
10	Industrial Cannabis sativa (Hemp): Biopesticide-An updated Review	Raju K Chalannavar, PA Hosamani, Satvir Kaur, Ravindra B Malabadi	Allied Health Science	International Journal of Life Science Research Archive	2026	ISSN: 0799-6640	https://sciresjournals.com/ijlsra/
11	Mechanistic Pathways Linking Ageing and Insulin Resistance in Diabetes Mellitus	Chetna Sharma, Ishan Pandey and Aksh Sharma	Allied Health Science	Diabetes, Aging, and Management Strategies	2026	ISBN: 978-0-443-44665-8 eBook ISBN: 9780443446665	https://www.sciencedirect.com/book/edited-volume/9780443446658/diabetes-aging-and-management-strategies
12	One Health Diagnostic Strategies For Bovine TB: Conventional Platforms To Cutting-Edge Technologies	Dishal Kumar, Preeti Dhir, Ranjit Singh Kataria, Sana Islahi, Shalini Trivedi, Kanwardeep Singh, ShailpreetKaur Sidhu, **Ravinder Singh**	Allied Health Science	Genetics and Molecular Research (GMR)	2026	0.4	E-ISSN:1676-5680
13	Beyond Conventional Technologies: Next-wave Diagnostics for Leptospirosis in India	Preeti Dhir, Dishal Kumar, Payal Bhatia, Ankita Gurao, Ranjit Singh Kataria, Shweta Singh, Vivek, **Ravinder Singh**	Allied Health Science	Genetics and Molecular Research (GMR)	2026	0.4	E-ISSN:1676-5680
14	Evaluation of Glucose Uptake Activity of Nitophyllum marginale on L6 murine adipocyte cell lines.	Rohit Malhotra, Louis Cojandaraj A, **Ravinder Singh**, Ankita Gurao, Vivek, Vivekanand Bahuguna, Manoj Kumar Singh, Prabhjot Kaur Gill, Keshav Anand	Allied Health Science	International Journal of Drug Delivery Technology	2026	NA	ISSN: 0975 4415
15	Plant Growth Promoting Rhizobacteria as Natural Biostimulants: Antioxidant Enzyme Profile of Onion (Allium cepa L) Seedlings	Gaganjit Kaur, Gaurav Verma, Yasmeen Bano, Bhumika Sharma, Manisha Kumari, Parminder Kaur, Meenakshi, Diljot Kaur, Kiran Kumari, Amanpreet Kaur	Allied Health Science	International Journal of Drug Delivery Technology	2026		IJDDT,Vol16,Issue79s,Article81

16	Botany, traditional uses, phytochemistry, and pharmacological profileof Anogeissus latifolia (Roxb. Ex Dc) Wall. a review	Rakesh Kumar, Bhupendra Tanwar, Vikas Sharma, Younis Ahmad Hajam*	Life Sciences	Discover Plants (Springer)	2025	None	3005-1207
17	Phytochemical and antioxidant profiling of propolis extract sourced from three different geographical sites	Younis Ahmad Hajam	Life Sciences	Journal of Entomological Resaerch	2025	0.45	eISSN: 0974-4576 | pISSN: 0378-9519
18	Ultrasonic-assisted synthesis of novel α-Aminophosphonates viaKabachnik-fields reaction: In Silico insights, molecular docking, DFT, MDS,and antimicrobial evaluation	Younis Ahmad Hajam	Life Sciences	In Silico Research in Biomedicine (Elesvier)	2025	None	3050-7871
19	Betula utilis in complementary medicine: Biological, pharmacological and anticancer significance	Hardeep Kumar1, Rajesh Kumar2, Younis Ahmad Hajam1*	Life Sciences	European Journal of Biotechnology and Bioscience	2025	none	ISSN: 2321-9122
20	Cardioprotective Effect of Aloin Against Ischemia/Reperfusion Injury: Experimental and Computational POM Approaches	Younis Ahmad Hajam	Life Sciences	Journal of Biochemical and Molecular Toxicology (Wiley)	2026	3.6	Online ISSN:1099-0461 Print ISSN:1095-6670
21	Synthesis, characterization and in vitro release kinetics of methotrexate from oxidized fenugreek gum/chitosan-catechin bionanocomposite hydrogel matrix from oxidized fenugreek gum/chitosancatechin bionanocomposite hydrogel matrix	Younis Ahmad Hajam	Life Sciences	Discover Nano (Springer)	2026	6.7	2731-9229
22	Phylogenetic delimitation of Western Himalayan band-winged grasshoppers (Oedipodinae) based on molecular insights	Younis Ahmad Hajam	Life Sciences	Journal of Entomological Resaerch	2025	0.45	eISSN: 0974-4576 | pISSN: 0378-9519
23	Phylogenetic Reconstruction and Genetic Divergence of Catantopinae (Acrididae) from Western Himalaya using Mitochondrial Markers	Younis Ahmad Hajam	Life Sciences	International Journal of Zoological Investigations	2025	none	2454-3055
24	Immunomodulatory role of royal jelly in managing PCOS and	Younis Ahmad Hajam	Life Sciences	Pharmacological Research - Natural Products (Elesvier)	2025	none	2950-1997

	associated comorbidities: A critical review						
25							
26	Amino Acids Trapped Inside C100: A Computational Study	Satnam Singh	Physical Sciences	ChemPhysChem	2025	2.2	1439-4235
27	Synthesis, characterization and in vitro release kinetics of methotrexate from oxidized fenugreek gum/chitosan-catechin bionanocomposite hydrogel matrix.	Nisha Sharma	Physical Sciences	Discover Nano 21, 283 (2026).	2026	6.7	2731-9229
28	Evaluation of network parameters of magnetite nanoparticles embedded sterculia gum/protein hybrid hydrogel system and their correlation to hydrogel swelling behaviour	Nisha Sharma	Physical Sciences	Materialia, Volume 48, August 2026, 102794	2026	3.1	2589-1529
29	Exploring the Role of Information Technology in Shaping Cultural and Creative Industries: Digital Innovation and Sustainable Development	Dr Sonia	Physical Sciences	ShodhKosh: Journal of Visual and Performing Arts, 7(12s), 112–123.	2026		ISSN: 2482-7472
30	Future Perspectives of Clay Based Nanocomposites as Sustainable Materials.	**Sharma N,** Kaushal A, Sharma S, Basrani J, Kumar G.	Physical Sciences	J Adv Res Alt Energ Env Eco , 2026; 13(1&2): 177-187.	2026		2455-3093
31	Role of amino acids/nanoparticles on properties of surfactant: A review	Prabhjot Kaur	Physical Sciences	World Journal of Advanced Research and Review	2026		
32	Role of surfactants in cosmetic industry	Prabhjot Kaur	Physical Sciences	International Journal of Science and Research Archive	2025		
33	Physicochemical interaction of valine with Cetyltrimethylammonium bromide in aqueous solution.	Prabhjot Kaur , Kriti Sharma , Alok Gupta	Physical Sciences	Journal of Emerging Trends and Novel Research	2026		ISSN: 2984-9276
34	Optimization of Fungal Lipase Production Through Valorisation of Agri-Residue Soybean Meal Substrate in Solid-State Fermentation for Potential Application as Detergent Additive	Saheli Sabnam1 · Bhim Singh1,2 · Asim Kumar Jana1 · Mithu Maiti Jana3	Physical Sciences	Waste and Biomass Valorization ,SCI,Waste and Biomass Valorization (2026) 17:2091–2101	2025	3.3	https://doi.org/10.1007/s12649-025-03241-z

35	Physicochemical Investigations on the Interaction of Surfactants with Drugs: A Mini ReviewPhysicochemical Investigations on the Interaction of Surfactants with Drugs: A Mini Review	Ravinder Dogra1, Mithu Maiti Jana	Physical Sciences	International Journal for Multidisciplinary Research (IJFMR)	2026	7.8	ISSN: 2582-2160
36	DOUBLE ELZAKI TRANSFORM AND ADOMIAN POLYNOMIALS FOR SOLVING SOME PDEs	Inderdeep Singh and Parvinder Kaur	Physical Sciences	Journal of Mechanics of Continua and Mathematical Sciences	2025	0.7	0973-8975
37	RANGAIG TRANSFORMS BASED HAM FOR SOLVING SOME TWO- DIMENSIONAL PDES	Inderdeep Singh and Sandeep Sharma	Physical Sciences	Journal of Mechanics of Continua and Mathematical Sciences	2025	0.7	0973-8975
38	DOUBLE ELZAKI TRANSFORM AND ADOMIAN POLYNOMIALS FOR SOLVING BENJAMIN ONO AND BUCKMASTER EQUATIONS	Inderdeep Singh and Parvinder Kaur	Physical Sciences	Journal of Mechanics of Continua and Mathematical Sciences	2026	0.7	0973-8975
39	Homotopy Perturbation Technique for Solving Higher Dimensional Time Fractional Burgers-Huxley Equations	Inderdeep Singh and Umesh Kumari	Physical Sciences	*American Journal of Applied Mathematics*	2025	None	2330-006X
40	Comparative Study of Wavelet Solutions for Forced Oscillatory Problems Arising with and Without Damping	Inderdeep Singh and Preeti	Physical Sciences	*American Journal of Applied Mathematics*	2025	None	2330-006X
41	Emad–Falih Transform Based Technique for Solving Fourth-Order Odes with Constant Coefficients	Inderdeep Singh and Manbir Kaur	Physical Sciences	Journal of Research in Applied Mathematics	2025	None	2394-0743
42	Coupling of Elzaki transform and HPM for solving 2D wave propagation equation	Inderdeep Singh and Umesh Kumari	Physical Sciences	AIP Conference Proceedings	2025	None	1551-7616
43	Rahmoh and Shehu Transforms for Solving Some Nonlinear Integral Equations	Inderdeep Singh and Manpreet Kaur	Physical Sciences	Journal of Emerging Technologies and Innovative Research	2026	7.95	2349-5162
44	A Finite Difference Approach for solving Calculus of Variation problems	Inderdeep Singh and Pooja	Physical Sciences	Journal of Emerging Technologies and Innovative Research	2026	7.95	2349-5162

45	Efficacy of three semi analytical techniques for solving PDEs arising in Turbulent flow motion	Inderdeep Singh and Umesh Kumari	Physical Sciences	MATHEMATIKA, MJIAM	2026	NONE	0127-9602
46	Predicting and Modelling the Spread of COVID-19 Variants in the USA: A Time-Varying SEIRVHD Approach	Amarpreet Kaur Sabherwal; Anju Sood	Physical Sciences	IEEE Xplore Conference Proceedings	2025	None	Electronic ISSN: 2642-7354, Print on Demand(PoD) ISSN: 2641-8134
47	The Future of Mathematics Education in the Era of Artificial Intelligence	Anju Sood, Harpreet Kaur	Physical Sciences	Research & Reviews: Discrete Mathematical Structures	2025	None	ISSN: 2394-1979
48	A Novel Extension of Picard's Method for Fractional Initial Value Problems with Convergence Analysis on Finite and Infinite Intervals	Jag Mohan, Anju sood	Physical Sciences	Applications and Applied Mathematics: An International Journal (AAM)	2026	0.6	ISSN: 1932-9466
49	Comparative Study on Bacteriological Quality and Organoleptic Attributes Of Raw Fish and Processed Fish Balls from Three Economically Important Freshwater Fishes	Rekha, **Vivek**	Life Sciences	Genetics and Molecular Research	2026	0.4	1676-5680
50	Beyond Conventional Technologies: Next-wave Diagnostics for Leptospirosis in India	Preeti Dhir, Dishal Kumar, Payal Bhatia, Ankita Gurao, Ranjit Singh Kataria, Shweta Singh, **Vivek**, Ravinder Singh	Life Sciences	Genetics and Molecular Research (GMR)	2026	0.4	E-ISSN:1676-5680
51	Evaluation of Glucose Uptake Activity of Nitophyllum marginale on L6 murine adipocyte cell lines.	Rohit Malhotra, Louis Cojandaraj A, Ravinder Singh, Ankita Gurao, **Vivek**, Vivekanand Bahuguna, Manoj Kumar Singh, Prabhjot Kaur Gill, Keshav Anand	Life Sciences	International Journal of Drug Delivery Technology	2026	NA	ISSN: 0975 4415
52	Redefining Corporate Social Responsibility Mandates under the Companies Act 2013: From Compliance to Impact	Dr. Pooja Bali	Law	Anvesak A bi –annual Journal	January– June 2025)		0378 – 4568
53	Horizons of Dispute Redressal and Mediation Mechanism in Indian Knowledge System : Analysing the bridge from Ancient to Modern Era	Dr. Pooja Bali	Law	Paripex Indian Journal of research Vol 4 Issue 3	Jun-25		2250-1991 DOI:10.36106/paripex

54	Weaving Culture into Law: Protecting Traditional Art and Folklore through Intellectual Property and Ethical Frameworks	Dr. Pooja Bali	Law	Supremo Amicus	Volume 37. June 2025		(ISSN: 2456-9704)
55	Implementation And Effectiveness of the Protection of Women From Domestic Violence Act(2005) In Haryana and Punjab	Dr. Pooja Bali	Law	International Journal of Environmental science	Vol.11 No.10s,2025 July 2025		ISSN 2229-7359 DOI: https://doi.org/10.64252/tczbaq65
56	***From Apps to Courts: An Analysis of Gig Workers' Rights, Labour Law Gaps, and Access to Justicein India: A Legal and Constitutional Perspective***	Dr. Pooja Bali	Law	International Journal of Environmental science	Vol.11 issue 22 September2025		2229-7359 DOI: https://doi.org/10.64252/bgp35k41
57	Child Pornography in India: A Right – Based Socio- Legal Study of Victim Protection Rehabilitation and Legal Response	Dr. Pooja Bali	Law	International Journal of Drug Delivery Technology (IJDDT)	Vol. 16 No.11s (2026) March,2026 269-273		DOI:10.25258 ijuddt.16.11s.25
58	Effectiveness of Mandatory Pre-Litigation Mediation Under Section 12A of The Commercial Court Act : A Critical Analysis	Dr. Pooja Bali	Law	International Journal For Legal Research And analysis	Vol.2, Issue 10 Febraury,2026		ISSN 2582-6133
59	Role of Central Consumer Protection Authority in Protecting E-Commerce Consumers Under The Consumer Protection Act,2019	Dr. Pooja Bali	Law	International Journal For Legal Research And analysis	Vol.2, Issue 10 Febraury,2026		ISSN 2582-6133
60	A Review of IoT-Enabled Remote Health Monitoring Systems with Machine Learning Based Abnormality Detection	Manpreet Singh, Hitakshi	CSE	International Research Journal of Innovations in Engineering and Technology	June 2025		2581-3048
61	A Review of IoT-based Smart Home Healthcare Systems with Machine Learning-based Activity Recognition	Manpreet Singh, Akashdeep Singh Rana	CSE	International Research Journal of Innovations in Engineering and Technology	June 2025		2581-3048
62	AI-Enhanced Landslide Susceptibility Mapping Using Remote Sensing and GIS in the Himalayan Region	Manpreet Singh, Dr.Vjiay Dhir	CSE	International Research Journal of Innovations in Engineering and Technology	June 2025		2581-3048

63	Brain Tumor Detection and Classification Using MRI Images and Machine Learning in MATLAB A - Review	Harjot, Manpreet Singh, Dr.Jagdeep Kaur	CSE	International Research Journal of Innovations in Engineering and Technology	June 2025		2581-3048
64	Comparative Analysis of Naive Bayes and Support Vector Machine Algorithms for Diabetes Prediction	Hitakshi,Manpreet Singh, Dr.Jagdeep Kaur, Dr.Vjiay Dhir	CSE	ACT Academy Conference Proceeding	February 2026		978-81-994316-2-1
65	A lightweight hybrid deep learning approach for brain tumor detection using MRI scans	Harjot, Manpreet Singh, Dr.Jagdeep Kaur	CSE	Tanz Research Journal	May 2026		1869-7720
66	Interpretable and Scalable Hybrid Machine learning models for Depression Prediction	Shakshi,Ramanpreet kaur,Dr.Vjiay Dhir	CSE	Tanz Research Journal	May 2026		1869-7720
67	Detection of Fake Social media Profiles using a Proposed Hybrid Classification Model	Manpreet kuar,Gurjit Kaur,Ramanpreet Kaur	CSE	Tanz Research Journal	May 2026		1869-7720
68	Machine Learning-Based Approaches for Cancer Prediction	Surinder Singh, Harmeet Kaur, Sandeep	CSE	Tanz Research Journal	May 2026		1869-7720
69	Generative AI for Data Augmentation in Low-Resource Datasets	Lavjeet Singh, Hitakshi, Dr.Jagdeep Kaur	CSE	Tanz Research Journal	May 2026		1869-7720
70	Digital Twin-Empowered Comprehensive Framework for Chikungunya Outspread Control	Prabhjot Kaur, Dr. Jagdeep Kaur	CSE	IEEE Internet of Things Journal	1st March 2026		Volume 12, Issue 5, pages:9342-9349, ISSN:2455-6211
71	Smart Healthcare Framework for Chikungunya Monitoring Using IoT and Artificial Intelligence	Prabhjot Kaur, Dr. Jagdeep Kaur	CSE	Journal of Communicable Diseases	1st June 2026		E-ISSN:2581-351X & P-ISSN:0019-5138
72	Analysis of Data Driven Statistical Models for Predicting Trends in Stock Prices	Prabhjot Kaur, Dr. Jagdeep Kaur	CSE	2025 12th International Conference on Computing for Sustainable Global Development (INDIACom)	21st August 2025		979-8-3315-0283-6
73	Chikungunya disease detection and monitoring: A comprehensive Survey	Prabhjot Kaur, Dr. Jagdeep Kaur	CSE	International journal of scientific research in engineering and management (IJSREM)	May 2025		2582-3930
74	A Design –Based Comprehensive Digital Twin Framework for Intelligent Detection	Prabhjot Kaur, Dr. Jagdeep Kaur	CSE	International Journal of Latest Technology in Engineering, Management &	30th June 2026		2278-2540 Doi:

				Applied Science (IJLTEMAS)			10.51583/IJLTEMAS
75	Predicting the Mechanical and Durability Properties of Hybrid Green Concrete using Artificial Neural Networks and Weight of Evidence: A Comprehensive Review	Manpreet Singh, Dr. Vijay Dhir, Simran	CSE	International Research Journal of Innovations in Engineering and Technology (IRJIET)	September 2025		Vol 9 No 9 (2025): Volume 9, Issue 9, September 2025 | Pages: 112-120 (e-ISSN: 2581-3048)
76	ML-Based Adaptive Packet Filtering to Detect Malicious Network Traffic	Nikhil Sidhu, Akashdeep Singh Rana, Vijay Dhir	CSE	Tanz Research Journal	2026		1869-7720
77	A Review of IOT-Enabled Smart Healthcare Systems with Machine Learning-Based Decision Support	Manpreet Singh, Dr. Vijay Dhir	CSE	International Research Journal of Innovations in Engineering and Technology (IRJIET)	April 2025		ISSN (online): 2581-3048 Volume 9, Issue 4, pp 106-109, April-2025
78	An Integrated Review: Harnessing Industry 4.0 Technologies for a Circular Economy in the Construction Sector	Manpreet Singh, Dr. Vijay Dhir, Simran	CSE	International Research Journal of Innovations in Engineering and Technology (IRJIET)	September 2025		Vol 9 No 9 (2025): Volume 9, Issue 9, September 2025 | Pages: 103-111
79	Life-Cycle Assessment and Digital Twin Modeling for Resilient and Eco-Friendly Construction Practices: A Comprehensive Review	Manpreet Singh, Dr. Vijay Dhir, Simran	CSE	International Research Journal of Innovations in Engineering and Technology (IRJIET)	September 2025		Vol 9 No 9 (2025): Volume 9, Issue 9, September 2025 | Pages: 95-102
80	Enhanced COVID-19 detection using CNN and Texture-Based Feature Extraction with Gradient Boosting Ensemble Learner	Sukhwinder Bir, Dr. Vijay Dhir	CSE	1st International Conference on Advances in Smart Computing and applications (ICASA-2025)	February 15-16 2025		
81	Bio-Inspired deep learning framework for stock prices prediction using autoencoder-compressed LSTM and MOSHO	Sukhbir Singh, Dr. Vijay Dhir	CSE	International Journal of Information Technology	27th Dec., 2025		
82	Generative AI and Large Language Models: A Review of Applications, Detection, and Future Directions	Pardeep Kumar, Dr. Vijay Dhir	CSE	Artificial Intelligence: Theory and Applications	1st April 2026		pp 365–379
83	A legal-BERT validated RAG Framework for Trustworthy AI-Assisted Legal Resoning	Pardeep Kumar, Dr. Vijay Dhir	CSE	2025 5th Asian Conference on Innovation in Technology (ASIANCON)	22-23 August 2025		Electronic ISBN:979-8-3503-5699-1

84	machine learning based hybrid model for intrusion detection in cyber security ravneet kaur	Ravneet kaur, Kirandeep, Er. Manpreet Singh	CSE	Tanz Research Journal	May 2026		ISSN: 1869-7720
85	A lightweight Cryptographic Framework for Real Time Detection and Prevention of ARP Spoofing Attacks	Hitakshi, Manpreet Singh,Chetan Suri, Navita	CSE	National Conference on Net-Zero Energy Systems 2026, organized by Dr. B.R. Ambedkar National Institute of Technology, Jalandhar.	June 2026		Accepted and Presented
86	Comparative Analysis of Machine Learning Algorithms For Heart Disease Prediction and Doctor Alert System	Hitakshi, Manpreet Singh,Chetan Suri, Navita	CSE	National Conference on Net-Zero Energy Systems 2026, organized by Dr. B.R. Ambedkar National Institute of Technology, Jalandhar.	June 2026		Accepted and Presented
87	A Comparative Study of Traditional, Semantic, and Deep Learning–Based Image Retrieval Methods	Hitakshi, Jagdeep Kaur	CSE	International conference on Advanced computing and Knowledge Engineering (ICACKE 2026)	2026		Accepted and Presented
88	Evaluation of Specific Gravity Testing for Geosynthetic Materials in Highway Pavement Design with Machine Learning Integration	**1Er. Jeevanjot Singh**, 2Dr. Kanwarpreet Singh, 3Dr. Abhishek Sharma, 4Er. Simran, 5Er. Prince Wuni Wuntah, 6Er. Pema chedda	Civil Engineering	International Conference on Advanced Intelligent Sustainable Technologies, Materials and Infrastructure [AISTMI-2025] organized by: Department of Civil Engineering, Graphic Era (Deemed to be University) & Department of Engineering, University of Naples Parthenope, Italy	Sep 2026		
89	PREDICTING CONSTRUCTION COST OVERRUNS USING AI: A PROJECT MANAGEMENT APPROACH	**1Er. Jeevanjot Singh**, 1aDr. Varinderjeet Singh, 2Er. Simran, 2aMr. Lovepreet Negi, 3Er. Manpreet Singh	Civil Engineering	International Conference on Advanced Intelligent Sustainable Technologies, Materials and Infrastructure [AISTMI-2025] organized by: Department of Civil Engineering, Graphic Era (Deemed to be University) & Department of Engineering, University of Naples Parthenope, Italy	Sep 2026		

90	Land Reclamation: Methods, Challenges, and Future Directions	Kanwarpreet Singh1, a), Abhishek Sharma1, b), **Jeevanjot Singh2**, c), Lalit Goel3, d) and Dilshod Bazarov4, e),	Civil Engineering	VII International Scientific Conference Construction Mechanics, Hydraulics & Water Resources Engineering, CONMECHYDRO 2025, OCTOBER 16-17, 2025, TASHKENT, UZBEKISTAN	OCTOBER 16-17, 2025		
91	Machine Learning in Engineering Problems: A Comprehensive Review Across Disciplines	**Jeevanjot Singh**	Civil Engineering	International Conference on Advanced Intelligent Sustainable Technologies, Materials and Infrastructure [AISTMI-2025] organized by: Department of Civil Engineering, Graphic Era (Deemed to be University) & Department of Engineering, University of Naples Parthenope, Italy	Sep 2026		
92	Machine Learning and Geospatial Analysis for Advanced Water Quality Forecasting and Land Use Impact Assessment	**1aJeevanjot Singh,** 1bKanwarpreet Singh, 2aAbhishek Sharma, 2bSimran	Civil Engineering	2nd International Conference on AI-driven Human-centric Solutions and Sustainable Transformations, (AI-HCSST 2026), 07-08 March, 2026, ABV-IIITM Gwalior Campus	March 2026		
93	Remote sensing for land-use, land-cover, and ecosystem monitoring	**1aJeevanjot Singh**, 1bKanwarpreet Singh, 2aAbhishek Sharma, 2bAditya Tiwary, 3Simran	Civil Engineering	International Conference on Climate Change & Emerging Technologies (ICCCET 2025), 20-21 November 2025	November 2025		
94	Advancing Geotechnical Applications through Nanocomposite Waste Valorization	**1Jeevanjot Singh**, 1aKanwarpreet Singh, 2Abhishek Sharma	Civil Engineering	CHARM 2025 – 1st International Conference on Characterization & Advanced Research in Materials, to be held on 13–15 November 2025	November 2025		
95	Review study: Waste glass powder (WGP) with replacement of cement	**Er. Jeevanjot Singh**, Er. Pema chedda, Er. Prince Wuni Wuntah	Civil Engineering	International Jaournal of Structural Design Engineering	2025		

96	A Review Study on machine learning to investigate the issue of plastic pollution in oceans	**1Er. Jeevanjot Singh**, 2Er. Simran, 3Er. Pema chedda, 4Er. Prince Wuni Wuntah	Civil Engineering	International Journal of Hydropower and Civil Engineering	2025		
97	INVESTIGATION ON THE TENSILE STRENGTH WITH USE OF ScBA AND WPSA WITH PARTIAL REPLACEMENT OF CEMENT IN CONCRETE	1Navleen Suri, **1aEr. Jeevanjot Singh**, 2Dr. Sandeep Kumar Chandel, 3Er. Harish Sharma	Civil Engineering	Industrial Engineering Journal	2025		0970-2555
98	INVESTIGATION ON THE COMPRESSIVE STRENGTH WITH USE OF ScBA AND WPSA WITH PARTIAL REPLACEMENT OF CEMENT IN CONCRETE	1Navleen Suri, 1aEr. Jeevanjot Singh, 2Dr. Sandeep Kumar Chandel, 3Er. Harish Sharma	Civil Engineering	Industrial Engineering Journal	2025		0970-2556
99	Eco-concrete: Maximizing strength and minimizing implications of crushed over-burnt on the environment brick substitution	Lokeshwar Sharma, **Harish Sharma**, Jyoti Kalia, Ravi Kumar Sandal, Aravind Chauhan, Parul Sharma	Civil Engineering	AIP Conference Proceedings	2026		Online ISSN 1551-7616, Print ISSN 0094-243X
100	Introduction to Water Suitability	**Harish Sharma, Jeevanjot Singh**, Simran, Gurminder Singh, **Sandeep Kumar Chandel**, Lokeshwar Sharma	Civil Engineering	Taylor & Francis Group	2026		eBook ISBN97810036 83544
101	Enhancing Single Slope Solar Still Performance by Integration With Nanofluid-Infused Shallow Collectors.	Jagteshwar Singh, Amardeep Singh	Mechanical Engineering	Journal of Thermal Science Engineering and Application	2025		1948-5085
102	Deep learning-based multimodal biomedical signal analysis using ECG, EEG, and EMG signals	Gurmanik Kaur, Ajay Kumar and Ajat Shatru Arora	Electrical Engineering	International Journal of Advance Research in Medicine	2026		E-ISSN: 2706-9575 P-ISSN: 2706-9567
103	Health Informatics in Contemporary Healthcare systems: Applications, Benefits, and Emerging Trends	Er. Ajay Kumar, Dr. Gurmanik Kaur	Electrical Engineering	International Journal of Contemporary Research In Multidisciplinary	2026		2583-7397
104	Industrial process automation using programmable switching	Ajay Kumar, Deepali Rana	Electrical Engineering	Indian Journal of Modern Research and Reviews	2026		2584-184X
105	Socioeconomic Drivers of Stubble Burning Among Farmers and Barriers to Adoption of Sustainable Alternatives	Ajay Kumar, Dr. Subita Bhagat	Electrical Engineering	International Journal of Science, Strategic Management and Technology	2026		3108-1762

106	Smart Garbage Segregation System Prototype Development	Ajay Kumar, Dr. Subita Bhagat	Electrical Engineering	International Journal of Contemporary Research In Multidisciplinary	2026		2583-7397
107	Gender Equality, Governance and Women Empowerment Agenda in a Democratizing Society: A Comparative Analysis	Dr Riyaz Ahmad Mir	Political Science	International Journal of Political Science and Governance	Jun. 2026		Process Pending.
108	Anand Teltumbde, Iconoclast: A Reflective Biography of Dr Babasaheb Ambedkar	Dr Rameez Ahmad Bhat	Humanities (English)	*Contemporary Voice of Dalit*	2026	none	2456-0502
109	The Nothing That Speaks: Mystical Negation, Vernacular Politics and the *Shruks* of Nund Rishi	Dr Rameez Ahmad Bhat	Humanities (English)	*The Muslim World*	2026	none	1478-1913
110	Muslim Identity in Hindi Cinema: Poetics and Politics of Genre and Representation	Dr Rameez Ahmad Bhat	Humanities (English)	*Asian Affairs*	2026	none	1477-1500
111	All That She Observed, Nothing That She Knew: Perception, Limitation, and Personhood in Klara and the Sun	Dr Rameez Ahmad Bhat	Humanities (English)	*Scrutiny2*	2026	none	1753-5409
112	Dalit Literature and Criticism, by Raj Kumar	Dr Rameez Ahmad Bhat	Humanities (English)	*Scrutiny2*	2026	none	1753-5409
113	Local Elements and Cultural Identity in the Select Poems of Pablo Neruda	Anoj Kumar; Bhat, Rameez Ahmad	Humanities (English)	*Dabeer: An International Peer Reviewed Refereed Quarterly Literary Research Journal Persian Literature*	2026	none	2394-5567
114	The Indomitable Gaze of Art in the Pandemic Abyss: Emily St. John Mandel's Station Eleven.	Dr. Smriti Thakur	English	*Journal of Arts*	2025	none	2583-7591
115	Socio-Political Subjugation and Prevailing of Caste Dynamics in Arvind Adiga's novel The White Tiger	Dr Md Iftikar Ahmed	Humanities (English)	*IJOES*	2025	none	2581-8333
116	Navigating the growing prevalence of male chauvinism and identity formation in Bharati Mukharjee's Jasmine	Dr Md Iftikar Ahmed	Humanities (English)	*Literary Critique: A Refereed (Peer-Reviewed) Bi-Annual Research Journa*	2025	none	3049-4435

117	Ecology, Gender and Spiritual Liberation in Alice Walker's The Color Purple	Surinder Kaur and Dr Md Iftikar Ahmed	Humanities (English)	*Dabeer: An International Peer Reviewed Refereed Quarterly Literary Research Journal Persian Literature*	2026	none	2394-5567
118	Cultural Dialogue and Acculturative Identity in The Namesake and Brick Lane	Surinder Kaur and Dr Md Iftikar Ahmed	Humanities (English)	*Daath Voyage*	2025	none	2455-7544
119	Guru Nanak's Idea of Human Rights and its Relevance in Present Age					none	
120	Natak Sayeo Ni Main Antheen Tarkalan : Nari Mnobirti	Dr.Anita Rani	Punjabi	Vedhyayana- An international Multidisciplinary	2024	none	2454-8596
121	ਸ਼ੋਸਲ ਮੀਡੀਆ ਐਪ Whatsapp ਦੀ ਭਾਸ਼ਾ : ਇੱਕ ਭਾਸ਼ਾਈ ਅਧਿਐਨ	Dr.Anita Rani	Punjabi	Internatinal Journal of Multidisciplinary Trends	2024	none	2709-9369
122	Natak Dharamguru : Nari Sarokaar (Chitarlekha de vishesh sandarbh 'ch)	Dr.Anita Rani	Punjabi	Internatinal Journal of Multidisciplinary Trends	2024	none	P-2709-9350, E-2709-9369
123	ਪਵਹੁ ਚਰਣਾ ਤਿਲ ਊਪਰਿ ਅਵਹੁ : vaknshi ਅਧਿਐਨ	Dr.Anita Rani	Punjabi	International Journal of Humanities and Arts	2024	none	2664-7702
124	ਨਿਰਮਲ ਸੰਪਰਦਾ :ਸਿਧਾਂਤ ਅਤੇ ਅਨੁਸ਼ਾਸਨ	Dr.Anita Rani	Punjabi	Internatinal Journal of Multidisciplinary Trends	2025	none	2709-9350
125	Consumption Expenditure Inequalities among Non-Migrated and Migrated Tribal Farmers	Dr. Mohan Lal	**Economics**	ISOR Journal of Economics and Finance	2026	none	2321-5925
126	Guru Nanak's Idea of Human Rights and its Relevance in Present Age,	Dr. Hardev Kaur	History	The Pillars of Progress: Building Future with interdiscipilinary Wisdom	July 2025		ISBN 9788197086489
127	Amritsar Kissan Morche (1938) Di Kahani: Kirti Lehar Merut Di Zubani	Dr. Hardev Kaur	History	Kissan Andolan de Mudde te Rajnitik Partian di Bhumika	July 2025		ISBN 978-81-986495-6-0
128	Arya Samaj: The Core Beliefs and Practices	Dr. Hardev Kaur	History	Research Nebula	#######		ISSN 2277-8071
129	Comparative analysis of speed ability among athletes in open-skill sports: Football, hockey and volleyball	Dr. Amarjeet Singh	Physical Education	International Journal of Multidisciplinary Trends	2025		2709-9369
130	Throwing ability among open skill athletes: A quantitative analysis	Dr. Amarjeet Singh	Physical Education	International Journal of Physiology, Nutrition and Physical Education	2025		2456-0057

131	Regional Differences in Student Attitudes Toward Physical Fitness, Fundamental Game Skills, Physical Education, and Leisure-Time Activity: A Comparative Study of Punjab, Rajasthan, and Jammu & Kashmir	Dr. Amarjeet Singh	Physical Education	Geoscience Journal	2026		1000-8527
132	“A Comprehens/ive Review of the Influence of Artificial Intelligence on Graduate Students”	Ms. Shalu Mahey	Education	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR) | IJRAR.ORG	2026	7.17	E-ISSN: 2348-1269, P-ISSN: 2349-5138
133	Storytelling Pedagogy and Emotional Intelligence: A Framework for holistic education	Ms. Sakshi	Education	International Journal of Applied Research	2026		2394-5869
134	Evaluating the impact of open book assessment on Student Learning Outcomes in CBSE Schools	Ms. Sakshi	Education	International Journal for Multidisciplinary Research	2025		2582-2160
135	Spiritual Intelligence as a Predictor of Professional Competence among School Teachers	Dr. Anmol Preet Pal Singh	Education	International Journal of Social Science and Education Research	2026	8.15	2664-9853
136	Unifying Spiritual Intelligence: Insights from Eastern and Western Thought	Dr. Anmol Preet Pal Singh	Education	International Journal of Humanities and Education Research	2026	8.97	2664-9802
137	“A Comprehens/ive Review of the Influence of Artificial Intelligence on Graduate Students”	Dr. Ankush Jasrotia	Education	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR) | IJRAR.ORG	2026	7.17	E-ISSN: 2348-1269, P-ISSN: 2349-5138
138	" Cognative Styles and their influence on Academic Performance of Class 12 Students"	Dr. Ankush Jasrotia	Education	International Journal for Multidisciplinary Research	2025	9.24	E-ISSN: 2582-2160
139	A Systematic review literature on Climate Anxiety in relation to Psychological well being	Dr. Harpreet Kaur	Education	International journal of creative and open research in Engineering and Management	2026	3.5	ISSN-3108-1754
140	Psychological well being and Digital Technology : A Systematic review literature	Dr. Harpreet Kaur	Education	International journal of creative and open research in Engineering and Management	2026	3.5	ISSN-3108-1754

141	Impact Of Circuit Training And Plyometric Training On Endurance Of Basketball Players From The Jammu Region.	Dr. K.P.S Mahi	Physical Education	International Journal of Creative Research Thoughts (IJCRT)	2026	**7.97**	2320-2882
142	A Comparative Study on Stress Between Physical Education and Non Physical Education Students	Dr. K.P.S Mahi	Physical Education	International Journal of Creative and Open Research in Engineering and Management	2026	**3.5**	3108-1754
143	Examining Mental Skills in Players of among Racket Games and Combat Sports	Dr. Manjit Kaur	Physical Education	International Peer Reviewed/Refereed Multidisciplinary Journal (EIPRMJ)	2025		2319-5045
144	Differences of Mental Skill Between Racket and Combat Sports: A Psychological Probe	Dr. Manjit Kaur	Physical Education	International Journal of Research and Review Techniques (IJRRT)	2025		3006-1075
145	Investigation of Mental Health among Racket Games and Combat Sports Players	Dr. Manjit Kaur	Physical Education	International Journal of All Research Education & Scientific Methods	2025		2455-6211
146	"IMPACT OF TASK-BASED LANGUAGE TEACHING (TBLT) ON WRITING SKILLS IN RELATION TO DIVERGENT PRODUCTION ABILITY AND SELF-ESTEEM OF UNDERGRADUATE STUDENTS"	Dr. Vikas Sharma	Education	ShodhKosh	2026		2582-7472
147	Comparative study of moter fitness levels between urban and rural adolescents in punjab	Dr.Sarbjit singh	Physical Education	international journal of physiology, Nutrition and Phyical education	2025		2556-0057
148	Exploring Yoga as a Complementary Therapy for Health Improvement and Quality of Life	Dr. Amarjit Singh	Physical Education	Indian Journal of Modern Research and Reviews	2026		2584-184X
149	Impact of Yogic Practices on Specific Physical Fitness and Mental Health Parameters in Kickboxers	Dr. Amarjit Singh	Physical Education	International Journal of Science, Architecture, Technology, and Environment	2025		3048-8222
150	DECOLONISATION YOGA: WOMEN'S VOICES AND EMPOWERMENT IN INDIA	Dr. Amarjit Singh	Physical Education	International Journal of Innovative Research in Techonology	2026		2349-6002
151	A Comparative Study of Personality Profiles Between Sportsmen and Non-Sportsmen of Sant Baba Bhag Singh University	Dr. Amarjit Singh	Physical Education	INTERNATIONAL JOURNAL OF INNOVATIVE	2026		2349-6002

				RESEARCH IN TECHNOLOGY			
152	Network-Structure Similarity using Matrix Forest Index, MapSim and Adaptive Path-based LinkGyp with Graph Structural Embeddings for Neonatal Protein Interaction Prediction	Nirmaljeet Singh,Dr.Nirmal Kaur	CSA	Journal of Neonatal Surgery	2025		2226-0439 (Online)
153	Utilizing Ant Colony Optimization With Deep Learning For Wheat Disease Detection	Amanjot Kaur Randhawa,Dr.Nirmal Kaur	CSA	Nano Technology Preceptions	2025		1660-6795
154	Wheat Crop Disease Detection Using Machine Learning And Hybrid Metaheuristic Techniques	Amanjot Kaur Randawa,Dr.Nirmal Kaur	CSA	International Journal of Environmental Sciences	2025		2229-7359
155	“Quantum Computing in Machine Learning: A Review”,	Dr.Nirmal Kaur,Dr.Amarjeet Singh	CSA	Tanz Research Journal	2025		1869-7720
156	"Blockchain-Enabled Smart Grid Security:A Comprehencive Review of Architectures and Protocols"	Dr. Nirmal Kaur, Dr. Vijay Dhir	CSA	International Journal of Integrative studies	2025		https://doi.org/10.63856/z98xsy59
157	"Big Data Analytics: A Review"	Dr.Nirmal Kaur,Dr.Amarjeet Singh	CSA	Educational Administration: Theory and Practice	2024		2148-2403
158	A Comparative Study of Plant Disease Classification Using a Hybrid Efficient Net Based Deep Learning Mode	Sukhwinder Kaur, Dr. Saurabh Sharma	CSA	Journal of Emerging Technologies And Innovative Research	2025		2349-5162
159	Preventing Digital Harm through AI: A Hybrid Model for Detecting Cyber-Bullying and Emotional Risk on Social Media	Balram Singh Yadav, Dr. Saurabh Sharma	CSA	International Journal of Intelligent Systems and Applications in Engineering	2024		2147-6799
160	Novel Hybrid Model Using Deep Learning For Leaf Disease Classification: A Comparative Study, Journal of Soils and Crops	Sukhwinder Kaur, Dr. Saurabh Sharma	CSA	Journal of Soils and Crops	2024		2582-2756
161	Design of Novel Machine Learning Model for Leaf Disease Detection Using Deep Learning Technique	Sukhwinder Kaur, Dr. Saurabh Sharma	CSA	Research Journal of Agricultural Sciences	2024		2249-4538
162	“Quantum Computing in Machine Learning: A Review”,	Dr.Nirmal Kaur,DR. Amarjeet Singh	CSA	Tanz Research Journal	2025		1869-7720
163	"Big Data Analytics: A Review"	Dr.Nirmal Kaur,Dr.Amarjeet Singh	CSA	Educational Administration: Theory and Practice	2024		2148-2403

164	Role of Housekeeping Cleanng Equipment and Agents in the World of Hospitality Industry	Pawan Kumar	Management and Hotel Management	International Journal of Multidisciplinary Research and technology	2025		2582-7259
165	A Comprehensive synthesis:Ayodhyay's Transformation from Ancient Tirtha to Modern Religious Tourism	Dr.Manish Rai	Management and Hotel Management	International Journal of Innovative Research and Creative Technology	2026		2454-5988
166	Virtual Reality in Tourism: The Indian Scenario,	Dr.Manish Rai	Management and Hotel Management	Journal of Advances in Developmental Research (IJAIDR)	2026		0976-4844
167	Financial Literacy and the Influnce of Dgital Literacy among Students	Dr Ajay Kumar Pathania	Management and Hotel Management	An International Multidiscipline Journal of Humanities & Management	Dec 2025		ISSN-23483598
168	Household Adoption and Behavioural Influnce of Voice Search and Ai Smart Assistant:Evidence from selected Cites of Punjab	Dr Ajay Kumar Pathania	Management and Hotel Management	International Journal of Drug Delivery Technology (SCOPUS)	Apr 2026		. Doi: 10.25258/ijddt.16.26s.16
169	Integrating Artificial Intelligence and Financial Optimization for Sustainable Infrastructure Development: A Multi-Domain Civil Engineering Perspective	Dr. Manoj Kumar	Management and Hotel Management	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025		ISSN (online): 2581-3048
170	FACTORS AFFECTING THE ADOPTION OF E BANKING CHANNELS FOR FINANCIAL INCLUSION	Dr. Raj Kumari	Commerce	International Journal of Drug Delivery Technology	2026		IJDDT, Volume 16 Issue 56s, 2026
171	A Holistic Review of Circular Economy in Construction: Performance, Economic Viability, and Strategic Management for Structures	Dr. Manoj Kumar	Management and Hotel Management	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025		ISSN (online): 2581-3048
172	A Geospatial AI and Digital Twin Framework for Financial Risk Management in Sustainable Infrastructure Corridors: A Comprehensive Review	Dr. Manoj Kumar	Management and Hotel Management	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025		ISSN (online): 2581-3048
173	Risk, Return, and Sustainability: An Empirical Financial Analysis of the Construction Industry	Dr. Manoj Kumar	Management and Hotel Management	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025		ISSN (online): 2581-3048

174	Leveraging AI for Sustainable and Economically Viable Construction Materials through Lifecycle Assessment and Optimized Mixture Design	Dr. Manoj Kumar	Management and Hotel Management	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025		ISSN (online): 2581-3048
175	Economic and Operational Efficiency in Construction through the Synergy of Total Quality Management and Artificial Intelligence	Dr. Gagandeep Singh Salhan	Management and Hotel Management	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025		ISSN (online): 2581-3048
176	The Green Investor's Dilemma: A Neuromarketing and Financial Analysis of Portfolio Optimization for Eco-Investments in Emerging Markets with AI & ML	Dr. Gagandeep Singh Salhan	Management and Hotel Management	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025		ISSN (online): 2581-3048
177	AI-Powered Solutions for Ocean Plastic Pollution: A Systematic Review of Machine Learning Applications in Detection, Monitoring, and Management	Dr. Gagandeep Singh Salhan	Management and Hotel Management	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025		ISSN (online): 2581-3048
178	Sustainable Material Management in Construction: An Economic and Environmental Analysis of Cement Replacement using Industrial & Agricultural Waste with AI & ML	Dr. Gagandeep Singh Salhan	Management and Hotel Management	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025		ISSN (online): 2581-3048
179	A Financial Viability Study of Integrating Waste Fibers and Geosynthetics in Road Construction for Sustainable Asset Management with AI & ML	Dr. Gagandeep Singh Salhan	Management and Hotel Management	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025		ISSN (online): 2581-3048
180	The Research Supervisors Contribution in Doctroal Studies at Government versus Private Universities of Delhi/NCR	Sangeeta, Azad Singh, Ashish Gupta, Varinderjeet Singh and Sahab Singh	Management and Hotel Management	Minnesota Journal of Business Law and Entrepreneurship	2026		E-ISSN:1540-3270
181	Transformation of Accounting Profession through Artificial Intelligence	Dr. S.S.Tagger, Dr. Pooja Kapoor	Management and Hotel Management	International Journal of Accounting & Information Management (Paper Accepted)	2025		E-ISSN: 1758-9037
182	Digi-payment tendencies and Local Markets: A Survey on Small vendors in Punjab's Doaba Region	Dr. Gagandeep Singh, Dr. Manoj Kumar & Dr. S.S.Tagger	Management and Hotel Management	International Journal of Services, Economics and Management (Paper Accepted)	2026		E-ISSN: 1753-0830

183	Risk Characteristics and Long-Run Cointegration of ESG Mutual Funds: Evidence from ABSLAMC and BSE 100 ESG	Isha, **Ayushi Behl**	**Commerce**	**Minnesota Journal of Business Law and Entrepreneurship**	2026		E-ISSN:1540-3270
184	Impact of Artificial Intelligence on Consumer Behaviour: Opportunities and Challenges	Dr. Ayushi Behl	**Commerce**	**Digital Transformation for Sustainable Tomorrow**	2026		ISBN: 978-93-6586-785-5
185	A Financial Viability Study of Integrating Waste Fibers and Geosynthetics in Road Construction for Sustainable Asset Management with AI & ML	Ms. Kuljeet Kaur	Management and Hotel Management	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025		ISSN (online): 2581-3048
186	Assessment of GDD, PTI and HUE of Maize crop sown under different growing environment in Ayodhya (U.P.)	Ram Prakash	Agriculture	International Journal of Research in Agronomy	2025		E-ISSN: 2618-0618
187	Silvopastoral Systems in India for Fodder Production and Livestock Sustainability	Ram Prakash	Agriculture	Journal of Experimental Agriculture International	2025		ISSN: 2457-0591
188	Climate-Smart Nanotechnology for Sustainable Soil Fertility and Agricultural Productivity:	Ram Prakash	Agriculture	nternational Journal of Environment and Climate Change	2026		ISSN: 2581-8627
189	A Review of Natural Farming and Soil Health Restoration: Mechanisms and Long-Term Impacts	Ram Prakash	Agriculture	Asian Journal of Soil Science and Plant Nutrition	2026		ISSN: 2456-9682
190	Assessment of GDD, PTI and HUE of Maize crop sown under different growing environment in Ayodhya (U.P.)	Praveen Singh	Agriculture	International Journal of Research in Agronomy	2025		E-ISSN: 2618-0618
191	Diversity and Pharmacological Potential of Medicinal Plants in the Malwa Region of Punjab	Piara Singh, Vikrant Jaryan	Agriculture	International Journal Of Drug Delivery Technology	2026		0975 4415
192	Unattended Herbs Underfoot	Parshotam Singh Tyagi, Shalu Vyas and Vikrant Jaryan	Agriculture	The Agriculture Magzine	2025		2583-1755
193	Ocean Superfoods - The Nutraceutical Power of Seaweeds	Parshotam Singh Tyagi, Shalu Vyas and Vikrant Jaryan	Agriculture	AgroScience Today	2025		2583-0147
194	Impact of Pollination Modes on Size and Quality of Strawberry (Fragaria ananassa Duch.)	Parshotam Singh Tyagi, Shalu Vyas, Shubhkirandeep Kaur, Vikrant Jaryan	Agriculture	Environment and Ecology (WoS)	2025		0970-0420

195	Integrating omics and artificial intelligence with plant tissue culture: pathways to next-generation crop improvement	Shalu Vyas	Agriculture	Plant Cell, Tissue and Organ Culture (PCTOC) (Springer)	2026	2.7	0167-6857
196	Eco-friendly edible coatings: Revolutionizing shelf-life extension for guava 'Allahabad Safeda'	Shalu Vyas	Agriculture	PLANT SCIENCE TODAY (Scopus indexed)	2025	0.9	2348-1900
197	Optimizing revenue: integrating eucalyptus into agri-silvihorticultural systems in the semi-arid region of North-Western India	Shalu Vyas	Agriculture	Proceedings of the Indian National Science Academy (Springer Nature)	2025	1.3	0370-0046
198	Optimizing growth, quality, and profitability of brinjal (Solanum melongena L.) using ZnO and FeO nanoparticles	Shalu Vyas	Agriculture	Discover Sustainability (Springer)	2026	5.2	2662-9984
199	Integration of artificial intelligence with genome editing: A new era for molecular plant breeding	Shalu Vyas	Agriculture	Physiological and Molecular Plant Pathology (Elsevier)	2025	3.6	0885-5765
200	SSR based genetic diversity and population structure of important Herb Tribulus terrestris L. from North India	Neha Chaudhary, Diksha Chaudhary, Rakesh Kumar, Kanika Aggarwal, Himanshu Sharma, Joy Roy, R.C. Gupta, Vikas Sharma	Agriculture	Journal of Applied Research on Medicinal and Aromatic Plants	2025		Electronic ISSN-2214-7861
201	Impact of Different Growth Medium on Germination and Growth Characteristics of Papaya (Carica papaya L.) cv. Red Lady in Jalandhar District of Punjab, India	Kumari Manisha and Rajesh	Agriculture	Journal of Advances in Biology & Biotechnology	2025		2394-1080
202	Emerging Opportunities and Challenges in the Microgreens Business: A Comprehensive Review	Kumari Manisha, Rajesh Kumar and Kamaldeep Kaur	Agriculture	Journal of Advances in Biology & Biotechnology	2026		2394-1081
203	Effect of Multi-coloured Fly Traps on Yield and Physicochemical Quality of 'Kinnow'Fruits'	Shalu Rani, Shashi Kala	Agriculture	Applied Fruit Science Erwerbs-Obstbau (Springer Nature)	2025	1.9	Print ISSN2948-2623
204	Enhancing Quality and yield of strawberry through chemical and mechanical interventions	Pankaj Thukral, Parshotam Singh Tyagi, Shalu Vyas, Rajbir kaur	Agriculture	Journal of AgriSearch	2025		12(3) 162-168

205	Cytotoxicity Assessment of Chlorpyrifos and Azadirachtin through Allium cepa Assay	Parshotam Singh Tyagi, Shalu Vyas	Agriculture	Environment and Ecology	2025		43(3A) 870-877.
206	Elucidation of genetic diversity and population structure in medicinal plant Viola canescens from North Western Himalayas	Rakesh Kumar, Vikas Sharma	Agriculture	Journal of Applied Research on Medicinal and Aromatic Plants	2025		Electronic ISSN-2214-7861
207	Genetic diversity analysis in Cordia dichotoma from Himalayan foothills and plains of north India using ISSR markers	Atul Chamyal, Navpreet Parmar, Shubham Chauhan, Nishant Chauhan, Rakesh Kumar, Pitamber Dutt Sharma, Vikas Sharma	Agriculture	Ecological Genetics and Genomics	2025		2405-9854
208	Unraveling genetic diversity in Arctium lappa L. populations from the north-west Himalaya using RAPD and ISSR marker techniques	Nusrat Fayaz Bhat, Vikas Sharma, Raghbir Chand Gupta	Agriculture	Ecological Genetics and Genomics	2025		2405-9854
209	Exploration of genetic diversity and population structure in North Indian Aegle marmelos accessions using ISSR markers	Prince Minhas, Rajvinder Minhas, Atul Chamyal, Rakesh Kumar, Kanika Aggarwal,Rahul Kumar, Maneet Rana, Vikas Sharma	Agriculture	Ecological Genetics and Genomics	2025		2405-9854
210	Elucidation of genetic diversity in the medicinal herb Tribulus terrestris L. from North Indian plains using morphological and ISSR markers	Neha Chaudhary, Vikas Sharma	Agriculture	The Nucleus	2025		Electronic ISSN-0976-7975
211	Evaluation of genetic diversity and population structure of the medicinal plant Justicia adhatoda L. from North India using ISSR markers	Diksha Chaudhary, Vikas Sharma	Agriculture	Ecological Genetics and Genomics	2025		2405-9854
212	Botany, traditional uses, phytochemistry, and pharmacological profle of Anogeissus latifolia (Roxb. Ex Dc) Wall. a review	Rakesh Kumar, Bhupendra Tanwar, Vikas Sharma, Younis Ahmad Hajam	Agriculture	Discover Plants	2025		Electronic ISSN-30051207
213	Emerging Opportunities and Challenges in the Microgreens Business: A Comprehensive Review	Kumari Manisha, Rajesh Kumar and Kamaldeep Kaur	Agriculture	Journal of Advances in Biology & Biotechnology	2026		2394-1081
214	Impact of Global Warming on Fruits and Dairy Production	Simranpreet Kaur, Gurparneet Kaur, Munish Kaundal and Vijay Singh	Agriculture	Ecology Environment. and Conservation	2025		**0971-765X**

215	Response of organic manures and biofertilizers on growth of broccoli (Brassica oleracea var. italica) in region Khiala, Punjab	Neha and Nalini Singh	Agriculture	International Journal of Advanced Biochemistry Research	2025		ISSN Print: 2617-4693
216	Effects of Organic Manures and Biofertilizers on Yield and Economic Performance of Broccoli in Khiala Region, Punjab, India	Neha and Nalini Singh	Agriculture	Journal of Advances in Biology & Biotechnology	2025		ISSN: 2394-1081
217	*Growth response of garlic (Allium sativum L.) by using organic and inorganic nitrogen sources in Jalandhar, Punjab*	Kajal & Nalini Singh	Agriculture	International Journal of Advanced Biochemistry Research,	2025		ISSN Print: 2617-4693
218	Assessment of GDD, PTI and HUE of Maize crop sown under different growing environment in Ayodhya (U.P.)",	Praveen Singh, Nalini Singh, Ram Prakash, Kaptan Baboo and Ankit Kumar	Agriculture	International Journal of Research in Agronomy	2025		E-ISSN: 2618-0618
219	*Assessment of Grain damage and weight loss by feeding Behaviour of Sitophilus oryzae (L.) on Cereals in Talwandi Sabo, Bathinda, Punjab,*	Harmandeep Kaur , Nalini Singh , Praveen Singh and J.S. Brar	Agriculture	Asian journal of research in zoology	Accepted		
220	Genetic diversity and nutritional profiling of Moringa oleifera Lam. half-sib progenies	Mohit Kundal, Shweta, Robin Singh, Neha Kumari, Thakur Narender Singh, Atul Gupta, Anita Kumari & Shikha Thakur	AGRICULTURE	PLANT SCIENCE TODAY	Accepted		
221	Assessment of Growth Attributes and Nutritional (Fodder) Quality in Alnus nitida Endl.	Shweta, Mohit Kundal, Robin, Neha Kumari & Thakur Narender Singh	AGRICULTURE	PLANT SCIENCE TODAY	Accepted		
222	Insecticide Resistance Mechanisms and Strategies for Resistance Management in Agroecosystems: A Review	H. Vanlalhmuliana, C. Rachael, Yuvraj Balaso Patil, Piyush Sharma, Anchala Nautiyal, Soumya Bharati Babu, Aditya Kumar Sharma & Robin	AGRICULTURE	Journal of Experimental Agriculture International	2026		2457-0591
223	Sustainable Aquaculture-Livestock Integrated Systems: A Review	Poojitha K, Mamta, Sandeep Bhardwaj, Leena N. Fukey, Sonal Pathak, Shailesh Kumar Gupta, Robin & Saurabh Sharma	AGRICULTURE	Uttar Pradesh Journal of Zoology	2026		0256-971X (P)
224	Assessment of GDD, PTI and HUE of Maize crop sown under different	Praveen Singh, Nalini Singh, Ram Prakash,	AGRICULTURE	International Journal of Research in Agronomy	2025		E-ISSN: 2618-0618

	growing environment in Ayodhya (U.P.)	Kaptan Baboo and Ankit Kumar					
225	Effect of Recommended and Graded Doses of Biochar with and without ZMB Biofertilizer and Zinc on the Growth Attributes of Rice (Oryza sativa L.)	Shwetank Shukla, Suresh Kumar, Praveen Kumar Singh**,** Kaushlendra Mani Tripathi, Arvind Kumar Shukla, Jay Singh	AGRICULTURE	Journal of Advances in Biology & Biotechnology	2025		ISSN: 2394-1081
226	Influence of different growing environments on yieldattributes and yield of rapeseed and mustard (BrassicaJuncea L.)	**Praveen Singh** , Nalini Singh , Ram Prakash, Prabhdeep Singh, Chamkaur Singh	AGRICULTURE	International Journal of Research in Agronomy	2026		ISSN Online: 2618-0618
227	Response of Phosphorus and Zinc on yield Parameters of Chickpea in Khaila, Jalandhar, Punjab, India	Nalini Singh NehA Praveen SingH and Sumegha	AGRICULTURE	Plant Cell Biotechnology and Molecular Biology	2026		ISSN: 0972-2025
228	Influence of different growing environments on yieldattributes and yield of rapeseed and mustard (BrassicaJuncea L.)	Praveen Singh , **Ram Prakash,** Prabhdeep Singh, Chamkaur Singh	AGRICULTURE	International Journal of Research in Agronomy	2026		ISSN Online: 2618-0618
229	Acomparative analysis of distributed file systems in context with content based image retrieval system	Aabid Vaqar, Dr.Vijay Dhir	CSE	Advanced Computing and AI for Sustainable Environment, Energy, and Smart Manufacturing	2026		978-1-041-34029-4
230	SCNN-UNet: A Novel Deep Learning Approach for Pulmonary Embolism Detection in COVID-19 Patients Using Super Pixel Segmentation	Sukhwinder Bir,Dr.Vijay Dhir	CSE	Journal of Intelligent Systems and Internet of Things	2025		2690-6791
231	Covid-19 Detection by X-Ray Images Using Deep Residual Network with Optimize Segmentation	Sukhwinder Bir,Dr.Vijay Dhir	CSE	International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING	2024		2147-679921
232	BOOSTINGTHEPERFORMANCE OFTHESTATE-OF-ARTIMAGE CLASSIFICATION TECHNIQUES	Aabid Vaqar, Dr.Vijay Dhir	CSE	JOURNAL OF LOCAL SELF-GOVERNMENT	2025		1581-5374E

19.Book chapter/Book publication detail AY 2025-26

S.No	Department	Author(s)	Publication Title	Volume; Page No	Book Title	Year	Editor(s)	ISBN	Publisher
1	Physical Education	Dr. K.P.S Mahi	Role of Yoga in Modern Life	Page No-40-50	Teacher, Education and Society	2025	Dr. Manjreet Kaur	978-93-7343-075-1	National Press Association, New Delhi
2	Physical Education	Dr. K.P.S Mahi	Role of Sports Science in Modern Training Methods	Page No-14-20	Smart Sports Training: Modern Trends and Technology	2026	Dr. Vikesh Kumar	978-93-5737-985-4	EditOne International Pvt. Ltd.New Delhi
3	Physical Education	Dr. K.P.S Mahi	Recovery, Injury Prevention and Rehabilitation Technologies	Page No-50-57	Smart Sports Training: Modern Trends and Technology	2026	Dr. Vikesh Kumar	978-93-5737-985-4	
4	Physical Education	Dr Amarjeet Singh	Innovative Teaching Strategies In Physical Education For Enhanced Student Engagement, Motivation, And Skill Development	1(3)	Interdisciplinary Studies of Humanities and Sciences (ISHS)	2025		978-93-5996-533-8	Tulip Publication
5	Physical Education	Dr Amarjeet Singh	From Polymers to Performance:Innovations in Sports Materials	25	Multidisciplinary Approach in Research Area	2025		978-81-985912-8-9	The Hill Publication
6	Physical Education	Mr. Prabhjot Singh	LEADERSHIP AND SCHOOL CULTURE FOR DIGITAL TRANSFORMATION IN PHYSICAL EDUCATION			2025		978-81-987735-1-7	ACTA Classic Publisher
7	Physical Education	Mr. Prabhjot Singh	Bias in AI Algorithms: Ensuring Fairness in Physical Educational Tools			2025		978-81-987316-6-1	Henxi Publication

8	Physical Education	Mr. Prabhjot Singh	Promoting Health and Well-Being through Regular Physical Activity			2026			
9	Education	Ms. Rajveer Kaur	Strategies for incorporating Technology into Instructional Design for Inclusive Classroom	228	Digital Literary And Technology Integrations: Preparing Teachers For A Tech- Driven Classroom	2025	Sandeep Kaur	978-81-988465-6-3	National Press Associates New Delhi
10	Education	Ms. Sakshi	Multidisciplinary Education and Holistic Development		Digital Pedagogies and ICT for Multidisciplinary Learning	2026		978-3-96492-733-0	Weser Books Germany
11	Education	Dr. Anmol Preet Pal Singh, Dr. Aneet Kumar	Manual for Happiness Scale		Manual for Happiness Scale	2025		978-93-48146-03-8	National Psychological Corporation Agra
12	Education	Dr. Anmol Preet Pal Singh, Dr. Aneet Kumar	Manual for Teachers' Professional Competence Scale		Manual for Teachers' Professional Competence Scale	2025		978-93-48146-58-8	National Psychological Corporation Agra
13	Pol science	Dr Riyaz Ahmad Mir	Partition displacement and Rehabilitation of India	page no .XXX	Partition and indian	2026	Dr Sameer Bhat	xxxx	vinod Publication House Ludhina Punjab
14	Humanities -Punjabi	Edior Dr. Anita Rani			ਡੇਰਾ ਸੰਤਪੁਰਾ ਜੱਬੜ ਅਤੇ ਨਿਰਮਲ ਸੰਪਰਦਾ (ਇਤਿਹਾਸ ਅਤੇ ਵਿਚਾਰਧਾਰਾ)	2026	Dr. Anita Rani, Dr. Harpreet Singh	978-93-7082-285-6	Sumit Prakashan, Ludhiana, PB
15	Punjabi	Dr Surinder Kumar	Nirmal Sampradai: Utpati, Itihas Ate Dera Santpura Jabbar Di Samajak Bhumika	page no. 248-54	Dera Santpura Jabbar Ate Nirmal Samprada	2026	Dr. Anita Rani, Dr. Harpreet Singh	978-93-7082-285-6	Sumit Prakashan, Ludhiana, PB

16	Punjabi	Dr. Anita Rani	ਆਧੁਨਿਕ ਸਮੇਂ ਵਿਚ ਨਿਰਮਲ ਸੰਪਰਦਾ ਦੀ ਭੂਮਿਕਾ ਅਤੇ ਚੁਣੌਤੀਆਂ	page no. 228-33	ਡੇਰਾ ਸੰਤਪੁਰਾ ਜੱਬੜ੍ਹ ਅਤੇ ਨਿਰਮਲ ਸੰਪਰਦਾ (ਇਤਿਹਾਸ ਅਤੇ ਵਿਚਾਰਧਾਰਾ)	2026	Dr. Anita Rani, Dr. Harpreet Singh	978-93-7082-285-6	Sumit Prakashan, Ludhiana, PB
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82	Civil Engineering	1Jeevanjot Singh, 1Abhilash Thakur, 2Simran, 2Manpreet Singh, 1aAshish Thakur	Geotechnical Modeling and Machine Learning Approaches for Advanced Slope Stability Analysis and Landslide Susceptibility Assessment	Book chapter Accepted [Springer Nature Indexed].	Landslide Science in the Himalaya: Advances in Monitoring, Modeling and Mitigation	2026	Book chapter Accepted [Springer Nature Indexed].	Book chapter Accepted [Springer Nature Indexed].	Springer Nature

83	Civil Engineering	1Jeevanjot Singh, 2Simran, 3Vishwa Mitter, 4Parth Verma, 5Navjot Kaur	Artificial Intelligence and Machine Learning in Structural and Geotechnical Engineering: Modeling, Prediction, and Design Optimization	Book chapter Accepted [Springer Nature Indexed].	Next-Generation Structural and Geotechnical Design: AI, Optimization, and Sustainable Solutions	2026	Book chapter Accepted [Springer Nature Indexed].	Book chapter Accepted [Springer Nature Indexed].	Springer Nature
84	Civil Engineering	Jeevanjot Singh	Landslides Mapping, Modelling, Vulnerability, and Resilience	Book chapter Accepted [Springer Nature].	Himalayan Geo-Environmental Hazards and Disaster Resilience	2026	Book chapter Accepted [Springer Nature].	Book chapter Accepted [Springer Nature].	Springer Nature
85	Civil Engineering	Jeevanjot Singh	Climate Change and How it Magnifies Hazards in the Himalayas	Book chapter Accepted [Springer Nature].	Himalayan Geo-Environmental Hazards and Disaster Resilience	2026	Book chapter Accepted [Springer Nature].	Book chapter Accepted [Springer Nature].	Springer Nature
86	Civil Engineering	Er. Jeevanjot Singh, Er. Simran	An Overview of Wetland Monitoring Techniques: Integrating Field Sampling, Remote Sensing, and Geospatial Approaches	Book chapter Accepted [Springer Nature].		2026	Book chapter Accepted [Springer Nature].	Book chapter Accepted [Springer Nature].	Springer Nature
87	Civil Engineering	Jeevanjot Singh	Landslides and Geotechnical Hazards Affecting Industries	Book chapter Accepted [Springer Nature].	Navigating Natural Hazards Risk Assessment Management – Enhancing Resilience through Risk Analysis and IIoT Innovations	2026	Book chapter Accepted [Springer Nature].	Book chapter Accepted [Springer Nature].	Springer Nature
88	Civil Engineering	Jeevanjot Singh	Role of IIoT in Hazard Detection and Monitoring	Book chapter Accepted [Springer Nature].	Navigating Natural Hazards Risk Assessment Management – Enhancing Resilience through	2026	Book chapter Accepted [Springer Nature].	Book chapter Accepted [Springer Nature].	Springer Nature

					Risk Analysis and IIoT Innovations				
89	Civil Engineering	Simran, Jeevanjot Singh Chagger and Rajesh Sharma	Data Repositories, Pipelines, and Integration Platforms	https://www.bhumipublishing.com/book/.	FUNDAMENTALS OF DATA ENGINEERING CONCEPTS	2025	https://www.bhumipublishing.com/book/.	https://www.bhumipublishing.com/book/.	https://www.bhumipublishing.com/book/.
90	Civil Engineering	Jeevanjot Singh Chagger, Manpreet Singh, Paramjit Kaur	Advanced Features in Tableau	https://www.bhumipublishing.com/book/	FUNDAMENTALS OF DATA HANDLING AND VISUALIZATION	2025	https://www.bhumipublishing.com/book/	https://www.bhumipublishing.com/book/	https://www.bhumipublishing.com/book/
91	Civil Engineering	Dr. Kanwarpreet Singh, Dr. Amandeep Kaur, Dr. Rini Asnida Abdullah, Er. Jeevanjot Singh	Disaster Management and Economic Impact Assessment	Book Accepted [Springer Nature].	Disaster Management and Economic Impact Assessment	2026	Book Accepted [Springer Nature].	Book Accepted [Springer Nature].	Bentham Scienece
92	Mechanical Engineering	Sarabjit Singh, Inderdeep Singh	Hybrid Approach with EEMD-DWT and Machine Learning for Bearing Fault Detection	chapter 65	Advances in Materials and Manufacturing	2025	Sukhwinder Kumar, Amrinder Singh Minhas	978-981-96-7659-3, 978-981-96-7659-0	Springer Nature Singapore Pte. Ltd. (Springer Singapore)
93	Agriculture	Gajveer Meena, Gagandeep Kaur and Vijay Singh	Conservation of the Microbial Biodiversity: A Key to Soil Health.	1, 173-186	*Soil Biology and Soil health (The Agriculture Point of View).*	2025	Mr. Veerendra K Patel, Mr. Vivek Kumar Singh, Dr Priya Satwadhar, Mr Mastu Patel Dr. Bhavik J. Prajapati	978-81-991778-1-9	SR edu Publications Publishers and Distributers
94	Management	Dr. Varinderjeet Singh	Investigating Health Equity in AI-Integrated Medical Tourism .	53-70	Transforming Global Healthcare with AI-Driven Medical Tourism to Advance SDG 3	2026	Viana Hassan, Elif Hasret Kumcu, Mukul Bhatnagar, Rupa Khanna and Sabina Sehajpal	979-8-90134-284-8	Publish with Nova Science Publishers
95	Management and Hotel	Pawan Kumar	Indian Tourism	25	Indian Tourism Framework	2025	Gourav Mishra, Dr.Manish Rai,Dr	978-93-47158-90-2	

	Management						Anupama Srivastav, Dr Amar Tiwari		
96	Management and Hotel Management	Dr.Manish Rai	Indian Tourism Framework		Indian Tourism Framework	2025	Gourav Mishra, Dr.Manish Rai,Dr Anupama Srivastav, Dr Amar Tiwari	978-93-47158-90-2	Taran Publication,New Delhi
97	Management and Hotel Management	Dr.Manish Rai	AI for Responsible Consumption and Production - Enabling the Circular Economy	30-42	Transformative AI Applications for the 2030 Sustainable Development Goals	2025	Dr.Mousmi Goel, Dr Ram Pravesh , Dr.Manish Srivastava	978-93-49060-56-2	P.K.Publishers & Distributers
98	Management Department	Dr.Manoj Kumar	Economic Growth and Logistics Sector in India: A Study on Role and Effect of Economic Growth on the Logistics Sector	26-35	Comprehensive Studies of Business & Finance Management @ 2025	2025	Dr. Shwetem Gupta	978-93-49076-45-7	Chyren Publishers
99	Management Department	Dr.Manoj Kumar	Financial Inclusion in India: An overview of Initiatives, Achievements and Challenges	87-99	Digital Transformation and Strategic Innovation in Management: Leveraging AI for Business Excellence	2025	Dr. Santosh Bali	978-93-48849-79-3	Ronak Publication House
100	Management Department	Dr.Manoj Kumar	“Startup Ecosystem in Indian Agriculture: An Economic, Marketing and Human Resource Perspective”	133-141	STARTUP ECOSYSTEM IN INDIAN AGRICULTURE	2025	Dr. Pankaj Thakur & Dr. Mukesh Kumar	978-93-48149-92-3	Taran Publication New Delhi
101	Commerce	Mr. Robin	Smart and Sustainable: AI-Enabled Management for Future Generations	140-151	Smart and Sustainable: AI-Enabled Management for Future Generations	2025	Shelley Khosla, Jarnail Singh, Mahfuzul Huda, Abdullah Khan, Palki Sharma	978-3-96492-658-6	Weser Books

102	CSE	Sumit Chopra, Manpreet Singh and Marpu Adhitya	MEDICAL Q&A WITH GPT: ADVANCING AI IN HEALTHCARE	13-24	Emerging Trends in Computer Science and Information Technology	2025	Dr. Sumit Chopra, Ms. Kiranjit Kaur, Dr. Gagandeep Singh and Er.ManpreetSIngh	978-81-993182-7-4	Bhumi Publishing, India
103	CSE	Vikramjit Parmar, Manpreet Singh, Navdeep Kaur and Jasmeet Kaur	DATA VISUALIZATION	172 – 211	Fundamentals of Data Engineering Concepts	2025	Dr. Sumit Chopra Er. Ramandeep Kaur and Er. Gagandeep Singh	978-93-48620-19-4	Bhumi Publishing, India
104	Agriculture	Vishal Johar, Vanita Bisht, Vikrant Jaryan, Ms. Sarthi, Ms. Sakshi Blagan	Principles and Practices of Natural Farming		Principle and Practices of Natural Farming.	2025		978-93-5899-094-2	Elite Publishing House, New delhi
105	Agriculture	Parshotam Singh Tyagi, Shalu Vyas and Vikrant Jaryan	Role of Botanicals in Insect Pest Management	1, 1-10	Applied Entomology and Zoology	2025	Anil Kumar	978-81-976294-7-1	Cornous Publications LLP., Puducherry, India
106	Agriculture	P.S. Tyagi and Shalu Vyas	Breeding for enhances photosynthetic efficiency in crop improvement	Volume 1	Advanced Trends in Life Science	2026	Dr. Raushan Lal	978-93-6233-042-0.	Bright Sky Publication, Rohini, Delhi
107	Agriculture	Rakesh Kumar, Vikas Sharma, Sudesh Kumar	Molecular Techniques for Genetic Diversity Evaluation in Tissue Cultured Plants	1st Edition	Plant Tissue Culture Technology	2025	Rajesh Kumar, Neha Salaria, Indu Kumari, Younis Ahmad Hajam	9.78178E+12	Apple Academic Press
108	Agriculture	Rakesh Kumar, Vikas Sharma, Sudesh Kumar	Application of Biotechnological Methods for theSustainable Use of Plants	1st Edition	Biotechnological Innovations for Sustainable Biodiversity and Development	2025	Ranbir Chander Sobti	9.78103E+12	CRC press
109	Agriculture	Gagandeep Kaur, Vijay Singh and Gajveer Meena	Soil Biology, Nutrient Cycling and Produvtivity.	1, 93-113	*Soil Biology and Soil health (The Agriculture Point of View).*	2025	Mr. Veerendra K Patel, Mr. Vivek Kumar Singh, Dr Priya Satwadhar, Mr	978-81-991778-1-9	SR edu Publications Publishers and Distributers

							Mastu Patel Dr. Bhavik J. Prajapati		
110	Agriculture	Gajveer Meena, Gagandeep Kaur and Vijay Singh	Conservation of the Microbial Biodiversity: A Key to Soil Health.	1, 173-186	*Soil Biology and Soil health (The Agriculture Point of View).*	2025	Mr. Veerendra K Patel, Mr. Vivek Kumar Singh, Dr Priya Satwadhar, Mr Mastu Patel Dr. Bhavik J. Prajapati	978-81-991778-1-9	SR edu Publications Publishers and Distributers
111	Agriculture	Gagandeep Kaur, Subhash Chand, Muzaffar Ahmad and Vijay Singh	*Nano Science in Action Concepts, Techniques and Applications.*		*Nano Science in Action Concepts, Techniques and Applications.*	2026		978-93-71080-52-1	Elite Publication House New Delhi 110089
112	Agriculture	Dr. Anil Kr Singh	*Algae-Based Nanoparticles for Sustainable Agriculture: Recent Advances and Future Perspectives*	151–161	*Phyconanotechnology: Current Research, Challenges, and Prospects*	2025	Kumar, L., Bharadvaja, N., Khare, S., Anand, R.	978-3-031-82186-8	Springer, Cham
113	Agriculture	Dr. Anil Kr Singh	*Microplastic Alters Rhizosphere Microbiome: A Review*	159–177	*Microplastics and Soil Microbiome*	2025	Khanna, K., Kaur Kohli, S., Bhardwaj, R.	978-981-96-4978-5	Springer, Cham
114	Agriculture	Dr. Anil Kr Singh	*Quorum quenching for virulence attenuation of agricultural pathogens: a review*	283-304	*Harnessing Quorum Quenching for Disease Management*	2025	Arpita Roy, Fernanda Maria Policarpo Tonelli, Soumya Pandit	978-0-443-34178-6	Academic Press
115	Allied Health Science	Sonia and Anjali Devi	Gut Microbiota in Type 2 Diabetes : Pathogenesis and Complications	Vol-1 (185-202)	Gut Microbiota: Diabetes and Associated Complications	2026	Younis Ahmad Hajam, Neelam	ISBN: 9781779641748	Apple Academic Press
116	Allied Health Science	Aksh Sharma, Surekha Gohatia and Chetna Sharma	Gut Microbiota in Type 2 Diabetes : Pathogenesis and Complications	Vol-1 (251-274)	Vol-1 (251-274)	2026	Younis Ahmad Hajam, Neelam	ISBN: 9781779641748	Apple Academic Press
117	Allied Health Science	Neelam, Manjodh Singh, Shweta Singh, Anjali Devi and	Gut Microbiota in Type 2 Diabetes : Pathogenesis and Complications	Vol-1 (275-286)	Source and Composition of Gut Microbiota	2026	Younis Ahmad Hajam, Neelam	ISBN: 9781779641748	Apple Academic Press

		Younis Ahmad Hajam							
118	Allied Health Science	Neelam, Anjali Devi, Aksh Sharma and Younis Ahmad Hajam	Gut Microbiota in Type 2 Diabetes : Pathogenesis and Complications	Vol-1 (299-310)	The Impacts of Gut Microbiota on Neuropathy	2026	Younis Ahmad Hajam, Neelam	ISBN: 9781779641748	Apple Academic Press
119	Allied Health Science	Neelam, Sonia, Shweta Singh, Chetna Sharma and Younis Ahmad Hajam	Gut Microbiota in Type 2 Diabetes : Pathogenesis and Complications	Vol-1 (359-370)	Gut Microbiota and Diabetic Retinopathy: Unravelling Causation	2026	Younis Ahmad Hajam, Neelam	ISBN: 9781779641748	Apple Academic Press
120	Allied Health Science	Neelam, Shweta Singh, Chetna Sharma and Younis Ahmad Hajam	Gut Microbiota in Type 2 Diabetes : Pathogenesis and Complications	Vol-1 (387-400)	Gut Microbiota: Development of Obesity and Diabetes	2026	Younis Ahmad Hajam, Neelam	ISBN: 9781779641748	Apple Academic Press
121	Allied Health Science	Aksh Sharma, Ishan Pandey and Chetna Sharma	Diabetes, Aging and Management Strategies: Cellular Mechanisms for Healthy Aging	Vol. 1	Mechanistic Pathways linking aging and insulin resistance in diabetes mellitus	2026	Younis Ahmad Hajam, Rajesh Kumar, Ajmal Rashid Bhat	ISBN: 9780443446658	Academic Press
122	Allied Health Science	Gaurav Verma, Sonia Sharma and Sodetou Mgbambouo	https://www.sciencedirect.com/science/chapter/edited-volume/abs/pii/B9780443341472000115	Vol. 1, Pg no.121-129	Honey in management of viral diseases with special emphasis on COVID-19/Academic Press (Elsevier)	2026	Rajesh Kumar Jaryal, Younis Ahmad Hajam and Shamsher S. Kanwar	ISBN: 978-0-443-34147-2	Academic Press
123	Allied Health Science	Dr. Suresh Suvarna, Kundan Bharambe, Ms. Satvir Kaur, Dr. S. Farook Basha	Environment conservation and Public Health: Water and Waste- Water Treatment	Vol.1	Environment conservation and Public Health: Water and Waste-Water Treatment	2026	Dr. Suresh Suvarna, Kundan Bharambe, Ms. Satvir Kaur, Dr. S. Farook Basha	ISBN: 978-93-47747-03-8	Shivika Publications

124	Allied Health Science	Ms. Satvir Kaur, Ms Varinderjit Kaur	Emerging Technologies in Tuberculosis Diagnosis and Therapy	Vol.1, page no 33-40	Immunological Test for Tuberculosis (TB) Infection	2026	MD Dilawer Shahnawaz, S.Saquib Shahnawaz, Pooja Samyal, Satvir Kaur, Aditi. Kashyap	ISBN – 978-93-7837-041-0	Immunological Tests for Tuberculosis (TB) Infection - Online Book Stores
125	Allied Health Science	Hima Sankar Himanshu Singh and Shweta Singh	Advances in Life Sciences: Integrating Biotechnology, Biomedical Engineering and Bioinformatics in Healthcare applications	vol-1 (148-156)	Unveiling cellular heterogeneity to understand pediatric ependymoma using single-cell RNA-Seq analysis.	2025	Dr. Reena Singh & Dr. Anjuvan Singh	978-93-48683-94-6	LpuJournalWeb
126	Allied Health Science	Himanshu Singh and Shweta Singh	Advances in Life Sciences: Integrating Biotechnology, Biomedical Engineering and Bioinformatics in Healthcare applications	vol-1 (157-161)	Biofuel: A Hope for Future.	2025	Dr. Reena Singh & Dr. Anjuvan Singh	978-93-48683-94-6	LpuJournalWeb
127	Allied Health Science	Mr.Abdul Wahid and Ms.Insha Imtiyaz	Role in of x-ray Imaging and Diagnostic Approaches in Tuberculosis Diagnosis and Therapy	Vol: I (50-54)	Emerging Technologies in Tuberculosis Diagnosis & Threrapy	2026	Mr. Dilawar Shahnawaz, Mr. S Saquib Shahnawaz, Ms. Pooja, Ms. Satvir Kaur, Ms.Aditi Kashyap	978-93-7837-041-0	Book Rivers
128	Allied Health Science	Mr.Abdul Wahid and Ms.Insha Imtiyaz	Artificial Intelligence in Radiology:Concepts and Applications	Vol.I (159-179)	Future trends in Medical Radiology & Imagine Technology	2026	Dr. Mohd. Arfat, Dr. Dheeraj Kumar & Ms. Taiba	978-93-7185-203-6	Deep Science Publishing
129	Allied Health Science	Ms.Insha Imtiyaz and Mr.Abdul Wahid	Comprehensive Guidelines on Radiation Safety and Exposure Limits	Vol.I (180-201)	Future trends in Medical Radiology & Imagine Technology	2026	Dr. Mohd. Arfat, Dr. Dheeraj Kumar & Ms. Taiba	978-93-7185-203-6	Deep Science Publishing

20.Research Grants Received from external funding agencies

S.No	Name of Principal Investigator	Title of Project	Funding Agency	Sanctioned Amount (Rs.)	Amount Received(Rs.)	Utilized (Rs.)
1	Dr Nisha Sharma, Convener	Financial Assistance to Seminar / Symposia : National Conference on "Empowering Sustainability: Bridging Science, Technology, and Climate Resilience- (ESBSTCR 2024)" santion letter ref no. SSY/2023/001446	Science and Engineering Research Board-Department of Science & Technology, Govt of India, santion letter ref no. SSY/2023/001446	90,000	90,000	100%
2	Dr Shweta Singh , Dean UIS and Convener	Financial Assistance for organizing National Conference on "Empowering Sustainability: Bridging Science, Technology, and Climate Resilience- (ESBSTCR 2024)" santion letter ref no. SSY/2023/001446	Punjab Pollution Control Board, Punjab	1,00,000	1,00,000	100%
3	Dr Dr. Hardev Kaur	Financial Assistance to Seminar /Two Day National Seminar on Unravelling the Layers,: Trauma, Memory and Rehabilitation in Punjab's Partition History (Sanction letter ref no. NIS/NS/164/2025/26)	Indian Council of Social Science Research (ICSSR), Ministry of Education, New Delhi; Sanction letter ref no. NIS/NS/164/2025/26	3,00,000	3,00,000	75%
4	Dr. Vikas Sharma	SSR characterization of wheat varieties from Doaba region of Punjab	Indian National Science Academy (INSA), New Delhi	30,000	30,000	30,000

21.Conference/Seminars/Symposiums Attended By Faculty

S.NO	Name of Faculty	Department of Faculty	Year		Name of conference/Seminar/Symposium attended	Organized by	Date
1	Dr. K.P.S Mahi	Physical Education	2026	National Seminar	Unravelling the Layers: Trauma Memory and Rehabilitation in Punjab's Partition History.	Department of History/ UIH	28/7/2026 to 29/7/2026
2	Dr. K.P.S Mahi	Physical Education	2026		Leveraging Intellectual Property, TRL Advancement and Academia-Industry Partnerships for Technology Commercialization	Intellectual Property Management and Commercialization Cell in Collaboration with Punjab Council for Science & Technology	28-4-2026
3	Dr. Ravinder Singh	Allied Health Sciences	2025	FDP	Advancing Smart Manufacturing: Unlocking the Power of Industry 4.0 for Modern Applications	KHALSA COLLEGE OF ENGINEERING & TECHNOLOGY, AMRITSAR	06-01-2025 to 11-01-2025
4	Dr. Ravinder Singh	Allied Health Sciences	2025		Recent frontiers in Disease Biology: Latest Innovations and Biotechnological Solutions	Amity University Haryana	21-07-2025 to 25-07-2025
5	Dr. Ravinder Singh	Allied Health Sciences	2026		Structural Bioinformatics	Maithi Life sciences, Coimbatore	16-02-2026 to 26-02-2026
6	Dr Riyaz Ahmad Mir	UIH	2026	National Seminar	Unravelling the Layers: Trauma Memory and Rehabilitation in Punjab's Partition History.	Department of History/ UIH	8/7/2026 to 29/7/2026
7	Dr Riyaz Ahmad Mir	UIH	2026		Viksit Bharat @2047 & Gen Z: Harnessing AI, Governance and Liberal Arts for Social	AURO University Gujrat	06-10-2026

					Transformation and Sustainable Development,"		
8	Dr Riyaz Ahmad Mir	UIH	2026		Global shifts and Structural Transformation, vision for Viksit Bharta 2047	Satywati College affiliated with Delhi University	6th may 2026
9	Dr. Younis Ahmad Hajam	Life Sciences	2026		Sustainable Planet: 21 Centuary Oppurtinities and Challenges Conference	/Minerva P.G. College of Arts, Science and Commerce	27-28 April 2026
10	Dr. Younis Ahmad Hajam	Life Sciences	2026		National (Interface Between Science and Technology Bridging Towards Global Health and Environmental Sustainability)Conference/	Sri Sai University, Palampur, Himachal Pradesh	28-29 April 2026
11	Dr. Younis Ahmad Hajam	Life Sciences	2026		Shri Mata Vashnai Devi University, Katra (JKUT)	Shri Mata Vashnai Devi University, Katra (JKUT)	29 september to 10 october 2025
12	Dr. Younis Ahmad Hajam	Life Sciences	2026		One day work on Scope of Lavender cultivation in hoshiarpur District: Oppurtunities and Challenges organized by	MRPD Govt. college, talwara Under Environmnet Education Programme, State Nodal Agency, Punjab Sate Council for Scienece and Technology supported by Ministry of Environment Forest and Climate Change, GOI	07 April 2026
13	Dr. Younis Ahmad Hajam	Life Sciences	2026		Himalyan Environmnetal issues and Diaster Risk: Multidisciplinary Perspective	Y.S. Parmer Govt Degree College, Nahan, HP	23 Feb 2026
14	Dr. Younis Ahmad Hajam	Life Sciences			Research and Development in Higher Education Institutes: Strategies for Writing Successful Research Proposals	Internal Quality Assurance Cell (IQAC), Baba Mastnath University	18 March 2026

15	Dr. Anmol Preet Pal Singh	Education	2025	Conference	IASSI Annual Conference	Indian Association of Social Science Institutions (IASSI) at Doon University, Dehradun	October 10-12, 2025
16	Dr. Anmol Preet Pal Singh	Education	2025	Conference	EDUCON 2025, Annual International Conference	Kenway College of Education, Abohar & SDS College of Education for Women, Lopon in collaboration with Global Educational Research Association (GERA)	November 12-13, 2025
17	Dr. Anmol Preet Pal Singh	Education	2025	Conference	EDUCON 2025, International Conference	Central University of Punjab, Bathinda & Global Educational Research Association (GERA) sponsored by Infotech'N'tainment Inc, Calgary, Canada	December 2-3, 2025
18	Dr. Mandeep Singh	Humanities	2026	FDP	Central University of HP, Dharamshala	NEP ORIENTATION: HOLISTIC & MULTIDISCIPLINARY EDUCATION	02nd June, 2026 to 10th June, 2026.
19	Dr. Ram Krishan	Humanities	2026	FDP	Central University of HP, Dharamshala	NEP ORIENTATION: HOLISTIC & MULTIDISCIPLINARY EDUCATION	02nd June, 2026 to 10th June, 2026.
20	Dr. Ram Krishan	Humanities	2026			DIGITAL TRANSFORMATION, AI INTEGRATION AND E-GOVERNANCE IN HIGHER EDUCATION	4th May, 2026 to 8th May,2026.
31	Dr. Pooja bali	LAW	2026	Conference	International Conference on Human Rights , Technology and Sustainable Development: Interdisciplinary Perspectives for a Changing World,	Organised by Sri Sukhmani College of Law Dera Bassi-Punjab	9th -10th April,2026

					Held on 9th -10th April,2026		
32	Dr. Pooja bali	LAW	2025	Conference	The Impact of Artificial Intelligence on Diagnosis and Surgery and its implication for Medical Negligence	International Conference on Fundamental Perspectives of Law in the Age of artificial Intelligence (AI) online mode Organised by Shoolni University, Faculty of Legal Science, Solan, Himachal Pradesh .	1st November, 2025.
33	Dr. Pooja bali	LAW	2025	Seminar	India ‘s Secularism Examining the Constitution, Current Challenges and Marginalised Perspectives	Two Days National Seminar on “Indian Constitution: A Living Document and Contemporary Challenges Organised by School of Legal Studies and Governance Career Point University, Hamirpur, H.P	25th & 26th Nov, 2025
34	Dr. Pooja bali	LAW	2026	Seminar	From Inheritane to Enterprise: Legal Pluralism,PropertyRights & the Enterepreneurial Gender Gap in India	Rusa 2.0 Sponspored 2 Day National Seminar -cum-workshop & Mid Term Confernce of RC -10 Gender Studies on Women Entrepreneurship Skill based training and emerging economic issues	24-25th June, 2026
35	Mrs. Shalu Mahey	Education	2026	Seminar	Unravelling the Layers: Trauma Memory and Rehabilitation in Punjab’s Partition History.	Department of History/ UIH	28/7/2026 to 29/7/2026
36	Mrs. Shalu Mahey	Education	2026	FDP	Central University of HP, Dharamshala	NEP Orintation Holistic and Multidisciplinary Education	02-06-2026 to 10-06-202

37	Dr. Surjit Kaur	Physical Sciences	2025	Conference	INTERNATIONAL CONFERENCE on“Interdisciplinary Advances in Chemistry: Innovations for Environment, Energy and Sustainability”	Department of Chemistry, Government College Bilaspur, Distt. Bilaspur (H.P.) India	17th December, 2025
38	Dr. Surjit Kaur	Physical Sciences	2026	Conference	3rd INTERNATIONAL CONFERENCE in Chemistry-2026 on “Chemistry for a Sustainable Future: Discovery, Innovation and Impact”	Chemistry Section, School of Sciences, Maulana Azad National Urdu University (MANUU), Hyderabad-500032, Telangana, India	13th-14th February, 2026
39	Dr. Surjit Kaur	Physical Sciences	2026		NATIONAL LEVEL WEBINAR on “Career Guidance Session”	Organized by Grad Guru Innovation, an ISO- certified organization, collaborates with E-cell IIT Hyderabad	18 January, 2026.
40	Dr. Surjit Kaur	Physical Sciences	2026		Eight days 46th NEP Orientation and Sensitization Programme (Programme code: MMC-138-2026-FEB-B-07351)	Organized by Malaviya Mission Teacher Training Centre, Shri Ram College of Commerce (MMTTC, SRCC), University of Delhi under the Malaviya Mission Teacher Training Programme (MMTTP) of Ministry of Education, Government of India	20th - 28th February, 2026
31	Dr. Pooja bali	LAW	2026	Conference	International Conference on Human Rights , Technology and Sustainable Development: Interdisciplinary Perspectives for a Changing World, Held on 9th -10th April,2026	Organised by Sri Sukhmani College of Law Dera Bassi-Punjab	9th -10th April,2026

32	Dr. Pooja bali	LAW	2025	Conference	The Impact of Artificial Intelligence on Diagnosis and Surgery and its implication for Medical Negligence	International Conference on Fundamental Perspectives of Law in the Age of artificial Intelligence (AI) online mode Organised by Shoolni University, Faculty of Legal Science, Solan, Himachal Pradesh .	1st November, 2025.
33	Dr. Pooja bali	LAW	2025	Seminar	India ‘s Secularism Examining the Constitution, Current Challenges and Marginalised Perspectives	Two Days National Seminar on “Indian Constitution: A Living Document and Contemporary Challenges Organised by School of Legal Studies and Governance Career Point University, Hamirpur, H.P	25th & 26th Nov, 2025
34	Dr. Pooja bali	LAW	2026	Seminar	From Inheritane to Enterprise: Legal Pluralism,PropertyRights & the Enterepreneurial Gender Gap in India	Rusa 2.0 Sponspored 2 Day National Seminar -cum-workshop & Mid Term Confernce of RC -10 Gender Studies on Women Entrepreneurship Skill based training and emerging economic issues	24-25th June, 2026
35	Mrs. Shalu Mahey	Education	2026	Seminar	Unravelling the Layers: Trauma Memory and Rehabilitation in Punjab’s Partition History.	Department of History/ UIH	28/7/2026 to 29/7/2026
36	Mrs. Shalu Mahey	Education	2026	FDP	Central University of HP, Dharamshala	NEP Orintation Holistic and Multidisciplinary Education	02-06-2026 to 10-06-202
37	Dr. Surjit Kaur	Physical Sciences	2025	Conference	INTERNATIONAL CONFERENCE on“Interdisciplinary Advances in	Department of Chemistry, Government College Bilaspur, Distt. Bilaspur (H.P.) India	17th December, 2025

					Chemistry: Innovations for Environment, Energy and Sustainability"		
38	Dr. Surjit Kaur	Physical Sciences	2026	Conference	3rd INTERNATIONAL CONFERENCE in Chemistry-2026 on "Chemistry for a Sustainable Future: Discovery, Innovation and Impact"	Chemistry Section, School of Sciences, Maulana Azad National Urdu University (MANUU), Hyderabad-500032, Telangana, India	13th-14th February, 2026
39	Dr. Surjit Kaur	Physical Sciences	2026		NATIONAL LEVEL WEBINAR on "Career Guidance Session"	Organized by Grad Guru Innovation, an ISO- certified organization, collaborates with E-cell IIT Hyderabad	18 January, 2026.
40	Dr. Surjit Kaur	Physical Sciences	2026		Eight days 46th NEP Orientation and Sensitization Programme (Programme code: MMC-138-2026-FEB-B-07351)	Organized by Malaviya Mission Teacher Training Centre, Shri Ram College of Commerce (MMTTC, SRCC), University of Delhi under the Malaviya Mission Teacher Training Programme (MMTTP) of Ministry of Education, Government of India	20th - 28th February, 2026
41	Dr. Surjit Kaur	Physical Sciences	2026		Expert talk on "Intellectual Property Rights (IPR)"	Department of Life Sciences (UIS), Sant Baba Bhag Singh University, Jalandhar	4th May, 2026
42	Ms. Sakshi	Education	2026		Unravelling the Layers: Trauma Memory and Rehabilitation in Punjab's Partition History.	Department of History/ UIH	28/7/2026 to 29/7/2026
43	Ms. Sakshi	Education	2026		Reimaging the role of teachers in an AI Enhanced Classroom	BCM College of Education, Ludhiana	7, March 2026
44	Dr. Jagdeep Kaur	CSE	2026	Conference	"Smart Healthcare System for Chikungunya Detection and Monitoring Using IoT " International Conference on Computing Innovations for	Guru Nanak Dev University, Amritsar, Punjab	17-18 July 2026

					Sustainability: Healthcare, Education, Agriculture and Emerging Technologies (ICCIS2026)		
45	Dr. Jagdeep Kaur	CSE	2026	Conference	"Chikingunya Virus: A Global phenomenon with growing public health implications" International Conference on Computing Innovations for Sustainability: Healthcare, Education, Agriculture and Emerging Technologies (ICCIS2026)	Guru Nanak Dev University, Amritsar, Punjab	17-18 July 2027
46	Dr. Ankush Jasrotia	Education	2026	Seminar	Modernization and Traditional values after the Partition: A Study of Role Conflict and Quality of Work life and working women.	Sant Baba Bhag Singh University	28/7/2026 to 29/7/2026
47	Dr. Harpreet Kaur	Education	2026		Trauma, memory and Psychological well being : A review of the mental health and its impact on Punjab's Partition	Sant Baba Bhag Singh University	28/7/2026 to 29/7/2026
48	Dr. Harpreet Kaur	Education	2026		Intergenerational trauma and resilience: lessons from punjab partition for understanding Adolescent Mental well being	Sant Baba Bhag Singh University	28/7/2026 to 29/7/2026
49	Dr. Harpreet Kaur	Education	2026		Coping strategies, resilience and it's impact on mental health among adolescents in the context of Punjab's Partition	Sant Baba Bhag Singh University	28/7/2026 to 29/7/2026
50	Dr. Shalu Vyas	Agriculture	2025	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, Shri Mata Vashnou Devi University, Katra, J&K	29 Sept-10 Oct, 2025
51	Dr. Vikrant Jaryan	Agriculture	2026	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, Shri Ram College of Commerce, University of Delhi	10-18 February 2026

52	Dr Nalini Singh	Agriculture	2026	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, Shri Ram College of Commerce, University of Delhi	22- 30 May, 2026
53	Dr Nalini Singh	Agriculture	2025	FDP	AI application in Agriculture'	National Institute of Technical Teacher Training and Research, Chandigarh,	August, 18-22, 2025
54	Dr. Kumari Manisha	Agriculture	2026	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, Shri Ram College of Commerce, University of Delhi	22- 30 May, 2026
55	Dr. Kanika Pandey	Agriculture	2026	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, Shri Ram College of Commerce, University of Delhi	10-18 February 2026
56	Dr Kshama Kumari	Agriculture	2026	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, Shri Ram College of Commerce, University of Delhi	10-18 Feb, 2026
57	Dr Ajitpal Singh	Agriculture	2026	Training	PRAGATI Seed Stage funding program	Agribusiness Incubation Centre of SKUAST-J Abi Foundation, RKY Raftaar, Govt. of India	16th Oct- 15th NOv.
58	Dr Gurpreet Kaur	Agriculture	2026	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, STRIDE, IGNOU, New Delhi	22 june to 2nd July
59	Dr Vijay Singh	Agriculture	2026	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, Shri Ram College of Commerce, University of Delhi	20 Feb- 28 Feb, 2026
60	Dr Robin	Agriculture	2026	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, Shri Ram College of Commerce, University of Delhi	6 March-14 March
61	Dr. Ram Prakash	Agriculture	2026	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, Shri Ram College of Commerce, University of Delhi	November 21, 2025 to November 29, 2025
62	Dr. Praveen Singh	Agriculture	2026	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, Shri Ram College of Commerce, University of Delhi	November 21, 2025 to November 29, 2025
63	Dr. Chetna Sharma	Allied Health Science	2026	Conference	Oral Presentation in International Conference on Advances in Agriculture Sciences (ICAAS 2026)	Rayat & Bahra University, Mohali, Punjab	5-6th May, 2026

64	Dr. AkshSharma	Allied Health Science	2026	Conference	Oral Presentation in 3rd International Conference on Frontiers in Industrial Biotechnology (ICFIBT 2026)	Department of Biotechnology, St. Joseph College of Engineering, Chennai (Tamil Nadu)	30-31st March, 2026
65	Dr. AkshSharma	Allied Health Science	2026	Conference	Oral Presentation in International Conference on Advances in Agriculture Sciences (ICAAS 2026)	Rayat & Bahra University, Mohali, Punjab	5-6th May, 2026
66	Ms. Sonia	Allied Health Science	2025	Conference	Oral presentation in National conference on Scientific Interventions and energy Research for Sustainable Future & Resilient earth	Himachal Pradesh University, Shimla.	30th October-31st October, 2025
67	Ms. Sonia	Allied Health Science	2026	Conference	Oral Presentation in International Conference on Advances in Agriculture Sciences (ICAAS 2026)	Rayat & Bahra University, Mohali, Punjab	5-6th May, 2026
68	Ms. Satvir Kaur	Allied Health Science	2026	Conference	BIOINNOVATE:BRIDGING SCIENCE AND SOCITY For Sustainable Development Goals	Lovely Professional University Jalandhar	30th -31st October 2025.
69	Ms. Satvir Kaur	Allied Health Science	2026	Workshop	2-Days Bioinformatics workshop, Certificate ID: SPI-BI-2026-021	Ski Plus International	19th August- 20th August 2026
70	Ms. Satvir Kaur	Allied Health Science	2026	FDP	07 Days FDP on A Systematic Way of Research Paper Writing, Certificate ID: SW20269259	Government College Ropar Punjab, Scrollwell	12th January - 18th January 2026
71	Dr. Shweta Singh	Allied Health Science	2025	FDP	*Five Days Faculty Development Program (FDP) on Recent Frontiers in Disease Biology: Latest Innovations and Biotechnological Solutions*	Amity University Haryana (AUH)	21- 25 July 2025
72	Dr. Shweta Singh	Allied Health Science	2026	FDP			

73	Dr. Shweta Singh	Allied Health Science	2025	International Conference	International Conference BIOINNOVATE 2025; Bridging Science and Society for Sustainable Development Goals.	School of Biosciences, Lovely Professional University.	30th-31st October 2025
74	Dr. Shweta Singh	Allied Health Science	2025	National Seminar	The Future of Physiotherapy: Navigation the National Commission for Allied and Healthcare Professions Act, 2021	Department of Physiotherapy at Sri Granth Sahib World University, Fatehgarh Sahib, Punjab	13th August 2025
75	Dr. Shweta Singh	Allied Health Science	2026	FDP	NEP Orientation & Sensitization Programme' under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC)	Indira Gandhi National Open University (IGNOU), New Delhi	30 June to 9 July 2026
76	Dr. Shweta Singh	Allied Health Science	2025	FDP	NEP Orientation & Sensitization Programme' under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC)	Shri Mata Vaishno Devi University, Katra, J&K.	29th September – 10th October, 2025
77	Dr. Chetna Sharma	Allied Health Science	2026	FDP	NEP 2020 Orientation & Sensitization Programme (Programme Code: MMC-138-2026-MAY-B-07863)	Shri Ram College of Commerce (MMTTC, SRCC), University of Delhi	22nd - 30th May, 2026
78	Dr. AkshSharma	Allied Health Science	2026	DPP	NEP 2020 Orientation & Sensitization Programme (Programme Code: MMC-138-2026-MAY-B-07863)	Shri Ram College of Commerce (MMTTC, SRCC), University of Delhi	22nd - 30th May, 2026
79	Dr Honey Sharma	Physical Sciences	2025	FDP	NEP Orientation & Sensitization Programme' under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC)	Shri Mata Vaishno Devi University, Katra, J&K.	29th September – 10th October, 2025

80	Dr Honey Sharma	Physical Sciences	2026	FDP	NEP 2020 Orientation and Sensitization Programme	MMTTC, Shri Ram College of Commerce, University of Delhi	10-18 Feb, 2026
81	Dr Surjit Kaur	Physical Sciences	2026	FDP		Shri Ram College of Commerce (MMTTC, SRCC), University of Delhi	20/02/2026-28/02/2026
82	Mr Jujhar Singh	Physical Sciences	2025	FDP	NEP Orientation & Sensitization Programme' under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC)	Indira Gandhi National Open University (IGNOU), New Delhi	25 sept 2025-07 October 2025
83	Dr Inderdeep Singh	Physical Sciences	2025	FDP	NEP Orientation & Sensitization Programme' under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC)	Shri Mata Vaishno Devi University, Katra, J&K.	29th September – 10th October, 2025
84	Ms Arwindrer Kaur	Physical Sciences	2026	FDP	NEP Orientation & Sensitization Programme' under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC)	Shri Ram College of Commerce (MMTTC, SRCC), University of Delhi	14/05/2026-21-05/2026
85	Dr Sonia	Physical Sciences	2026	FDP	NEP Orientation & Sensitization Programme' under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC)	Shri Ram College of Commerce (MMTTC, SRCC), University of Delhi	06/03/2026 to 14/03/2026
86	Er. Hitakshi	CSE	2026	FDP	NEP Orientation & Sensitization Programme' under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC)	Shri Ram College of Commerce (MMTTC, SRCC), University of Delhi	06/03/2026 to 14/03/2026

87	Er. Hitakshi	CSE	2026	FDP	Five days National Level Faculty Development Programme on “Artificial Intelligent, Agentic AI, and Research”	Department of CSE, School of Computing, MITADT University, Pune, Maharashtra, in association with A.C.T Academy, Kerala.	19/12/2025 to 24/12/2025
88	Er. Manpreet Singh	CSE	2026	FDP	NEP Orientation & Sensitization Programme’ under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC)	Shri Ram College of Commerce (MMTTC, SRCC), University of Delhi	10/02/2026 to 18/02/2026

22.Conference/Seminars/Symposiums organized By University

S.No	Organizing Department/Institute	Conference/Seminar/Symposium /Workshop Name	Date of Organizing
1	Department of Allied Health Science, UIAHS	Workshop on Digital Biology: Bioinformatics in the Genomic Era	25/09/25 to 26/09/25
2	Department of Allied Health Science, UIAHS	2nd National CME on "Precision and Compassion: Role of Radiographers in the Age of Artificial Intelligence and Modern Healthcare	07-11-2025
3	Department of History/ UIH	ICSSR Sponsored National Seminar on "Unravelling the Layers: Trauma Memory and Rehabilitation in Punjab's Partition History".	28/7/2026 to 29/7/2026
4	Department of Agriculture/ FoA	Farmer-Scientist Interaction	14-10-2025
5	Department of Agriculture/ FoA	Skill Development Training on Beekeeping and Honey Production	12/11/2025 to 13/11/2025
6	Department of Agriculture/ FoA	One Day Seminar on Artificial Intelligence in Agriculture	11-02-2026
7	Department of Agriculture/ FoA	Workshop Farmers-Scientists Interaction Meet on Rabi Season Crops	06-03-2026
8	Department of Agriculture/ FoA	Expert Talk: Creating a Sustainable Environment	27-04-2026
9	Department of Agriculture/ FoA	Workshop Farmer Scientist Interaction at Arhana Kalan village	06-05-2026
10	Department of Agriculture/ FoA	Webinar on National Intellectual Property Awareness Mission (NIPAM)	15-05-2026

11	Department of Agriculture/ FoA	Green Earth, Sustainable Future: Expert Lecture on Environmental Challenges and Sustainable Lifestyles under the Mission LiFE Initiative	20-05-2026
12	Department of Life Sciences, UIS	Expert Talk on IPR	04-05-2026
13	Department of Physical Science, UIS	Expert talk on "Artificial intelligence in research : power, responsibility & impact"	(5/2/2026)

23.Patent Detail (2025-2026)

S.No.	Applicant (s)	Title of Invention	Inventor Name	Name of Institute/ Department	Patent Application No.	Application Date	Publicaion Date	Current Status	Date of certificate
1	Dr. Kulwinder Pal Singh Mahi	Cognitive Tracking headgear for monitoring attention and performance in training sessions	Dr. Kulwinder Pal Singh Mahi, Dr. Komal Jain, Dr. Anurag Bansal, Dr. Pawan Deep, Dr. Surinder Kaur, Sannya Sharma	UIE/Department of Physical Education	Design Number: 6474489	23 September 2025	Date 23 September 2025	Published	1 October 2025
2	Dr. Kulwinder Pal Singh Mahi	Enduro Sync Performance Interface Unit	Dr. Kulwinder Pal Singh Mahi, Dr. Anurag Bansal, Dr. Pawan Deep, Mr. Abhishek Singh, Mr. Arpit Kulshreshtha	UIE/Department of Physical Education	479936-001	12-11-2025	12-11-2025	Published	12-11-2025
3	Prof. Pranav Kumar Prabhakar, Dr. Keshav Anand, Dr. Anush N, Dr. Rohit Malhotra, Dr. Bineesh C.P, **Dr. Ravinder Singh**, Dr. Ankita Gurao, **Dr. Vivek,** Dr. Vishal Vasudeva, Dr. Vivekanand Bahuguna	Artificial intelligence based digitial fourier transform infrared sprectroscopy	Prof. Pranav Kumar Prabhakar, Dr. Keshav Anand, Dr. Anush N, Dr. Rohit Malhotra, Dr. Bineesh C.P, **Dr. Ravinder Singh**, Dr. Ankita Gurao, Dr. Vivek, Dr. Vishal Vasudeva, Dr. Vivekanand Bahuguna	Allied Health Scienes	2.02631E+11	4-6-2026	10-7-2026	Published	Under Process
4	Dr. Ravinder Singh	Modular AI-Assisted Point of-Care Diagnostic Device for Rural Healthcare	Mr. Amandeep Paul. Dr. Rohit Malhotra. **Dr. Ravinder Singh**. Mr. Fakir Chand. Ms. Yamini Sharma. Dr. Ankita Gurao Mr. Ashish, Ms. Komal Thakur, Mr. Mohit Paul	Allied Health Scienes	509241-001	13-7-2026	FER generated on 10/08/2026	Examination Report has been Generated	Under Process
5	1). Prof. Dr. Gautam L 2)Dr. Khyati K. Modi 3)Ms. Kiran Mamgain 4)Dr. S. Mohamed Rabeek 5)Er. Dinesh Dwivedi 6)Dr.	A PLANT BASED SYSTEM FOR PRODUCING NATURAL	1)Prof. Dr. Gautam Laxmanrao Wakle 2)Dr. Khyati K. Modi 3)Ms. Kiran Mamgain 4)Dr. S. Mohamed Rabeek 5)Er. Dinesh Dwivedi	Sant Baba Bhag Singh University	202521071385 A	28-07-2025	24-10-2025	Published	Under Process

	Rajesh Kumar 7)**Dr. Younis Ahmad Hajam** 8)Prof. Vaishnavi Vitthal Mogal 9)Er. Sohel Ibrahim Shaikh 10)Dr. Sudhir Pal	REMEDIES AND SUPPLEMENTS	6)Dr. Rajesh Kumar 7)Dr. Younis Ahmad Hajam 8)Prof. Vaishnavi Vitthal Mogal 9)Er. Sohel Ibrahim Shaikh 10)Dr. Sudhir Pal						
6	**Dr Sonia,** Dr Vandana Singh , Mr. Pawan Kumar , Dr Reena Singh	AI BASED IMAGE INSCRIPTION DEVICE	**Dr Sonia,** Dr Vandana Singh , Mr. Pawan Kumar , Dr Reena Singh	Physical Sciences . Sant Baba Bhag Singh University	501064001	6- 5 - 2026	10-6-2026	Granted	Granted
7	Lokeshwar Sharma, Jatin, Harish Sharma, Aravind Chauhan, Sayra Saini, Gurpreet Kaur, Poonam	AUTONOMOUS SOIL ASSESSMENT AND CONDITIONING DEVICE	Lokeshwar Sharma, Jatin, Harish Sharma, Aravind Chauhan, Sayra Saini, Gurpreet Kaur, Poonam	UIET/ Civil Engineering	2.02511E+11	26-12-2025		Published	
8	1.Bisma Majid 2. Shahid Ahmad Shah 3.Dr. Jayeeta Majumder 4.Dr. Sourav Gangopadhyay 5.**Dr Shalu Vyas** 6.Romaisa Jan 7.Dr. Mohd Ashaq 8.Vanitha C 9.Disha M. Thanki 10.Maya Bisen	FRUIT ANALYZING SMART IOT DEVICE	1.Bisma Majid 2. Shahid Ahmad Shah 3.Dr. Jayeeta Majumder 4.Dr. Sourav Gangopadhyay 5.Dr Shalu Vyas 6.Romaisa Jan 7.Dr. Mohd Ashaq 8.Vanitha C 9.Disha M. Thanki 10.Maya Bisen	FOA/ Agriculture	478637-001	30th Oct, 2025	5th June, 2026	Registered	2nd June, 2026
9	Divya DM, Dr Ravishankar BS, Nitish Kumar LS, Varun MS, Pramod K, Vishnupandi M, **Dr Robin**	Portable Insect Collection Chamber Device	Divya DM, Dr Ravishankar BS, Nitish Kumar LS, Varun MS, Pramod K, Vishnupandi M, Dr Robin	Faculty of Agriculture/ Agriculture	790731-001	02-11-2026	06-05-2026	Published	
10	Rohit Sharma, Pranali, Gadge, Anil Kumar,Dr Tanjil Rahman, **Dr Robin**, Dr Shikhar Verma	Genetic Intervention System For Deformed Wing Virus Suppression In Honeybees	Rohit Sharma, Pranali, Gadge, Anil Kumar,Dr Tanjil Rahman, Dr Robin, Dr Shikhar Verma	Faculty of Agriculture/ Agriculture	497052-001		04-01-2026	Published	

11	Babita Bharti Ridhima Kaushal, **Vijay Singh**	Crop Pest Detection Unit	Babita Bharti Ridhima Kaushal, Vijay Singh	Faculty of Agriculture/ Agriculture	473268-001	9-12-2025	Yet to Publish	Under Process	Not Yet Recieved

24.CENTRAL LIBRARY

University Librarian Dr. Kiranjeet Kaur Bali

Assistant Librarian Dr Pankaj Bhagat, Mrs.Manpreet Kaur, Mr.Mohit Dutta.

Junior Assistant Mrs. Jaswinder Kaur

The Sant Baba Bhag Singh University has a Central Library and branches in the University Institutes; it is the central service unit to facilitate help in creation of new knowledge and information through the Current Awareness Services (CAS), Selective Dissemination of Information (SDI), E-resources, print and non-print resources. The Sant Baba Bhag Singh University Central Library serves as a model of an evolving and dynamic facility in technical learning. The library, as an established knowledge hub that is conveniently accessible by those associated with the University, has a major contribution and making top ranked Academic & Research driven university.

The Library's collection comprises hybrid resources (Print & Electronic) in the field of science and technology, engineering, management, law and hotel management. The Library also has a separate Internet section consisting of a number of networked terminals for providing recent and most comprehensive access to online journals, online databases and other online reference resources to the faculty, students and staff under Intranet and Internet environment.

The Central library has automated all its routine activities through library software Koha and also extended the scope of various services like CD-ROM database search, OPAC and Web based OPAC. New Arrivals have Databases of books in English, Hindi and Punjabi Languages. As soon as new books are purchased and processed, their bibliographic description is added in the OPAC. Computer terminals have been dedicated for the readers to use OPAC for their search of books. In addition to OPAC this facility is also available on INTRANET within University Campus to benefit the students/faculty members by giving access to catalogue at their respective departments. The entire library collections including book, e-books, journals, databases can searched and browsed through the Web enabled Online Public Access Catalogue (OPAC).

Users can access the OPAC to find out the real time availability of books, CDs, Thesis, dissertations etc, from the computer terminals, webpage of the library, faculty and students can hold the library resources which is on Loan. The Library offers computerized Catalogue Search Services though the Web OPAC (Online Public Access Catalogue). The bibliographic records consisting of books, pamphlets, reports, Theses and Dissertations are available in the Central Library of Sant Baba Bhag Singh University can be searched through this interface. To access Web OPAC sufficient numbers of PCs are placed in the user's area.

Library Timings

Monday – Friday 9 AM – 11PM

Saturdays, Sundays and other holidays 9 AM – 5 PM

Library Membership

The circulation section is responsible for maintaining the data of the library members. Members are students, teachers, research scholars and employees of the university. The breakup of university membership is as below:

Undergraduate Students	802
Postgraduate Students	97
Research Scholars	33
Faculty & Employees	154
Total (*as on 29-09-2026*)	**1086**

Book Collection

Collection (***as on July 2026***)	**Total no. of Documents**	**Data Source**
Total Book Collection	48975	Technical
Total Books	44975	Koha
Periodicals	21	Periodical Register
Reference Books	68	Koha
Theses	106	Shodhganga
Dissertation Report	68	Theses Section
Donated Books	1793	Koha
Books purchased during 2025-2026	946	Acquisition

E-Books:

The Subject wise List of E-books, along with Title count as per the Database is given below:

S.No	**Subject**	**Source**	**Number of Titles**
1.	Agriculture	DELNET	1859
2.	Engineering	DELNET	5365
3.	Commerce	DELNET	157

4.	Management	DELNET	18
5.	Hotel Management	DELNET	3491
6.	Allied Health Science	DELNET	945
7.	Physical Science	DELNET	564
8.	Life Science	DELNET	1677
9.	Law	DELNET	2336
10.	Education	DELNET	3022
11.	Physical Education	DELNET	124
12.	Fashion Designing	DELNET	33
13.	Humanities	DELNET	3514
14.	Computer Science and Applications	DELNET	125
15.	Animation	DELNET	1365

S.No	**Subject**	**Source**	**Number of Titles**
1.	Engineering	Ebsco	11685
2.	Agriculture	Ebsco	1620
3.	Management	Ebsco	2819
4.	Law	Ebsco	9687
5.	Computer	Ebsco	4962
6.	Physical Education	Ebsco	558
7.	Commerce	Ebsco	137
8.	Allied Health	Ebsco	231
9.	Humanities	Ebsco	286
10.	Business and Economics	Ebsco	371
11.	Architecture	Ebsco	124
12.	Education	Ebsco	28
13.	Allied Science	Ebsco	223
14.	Mathematics	Ebsco	189
15.	Political Science	Ebsco	45
16.	Science	Ebsco	1375
17.	Philosophy	Ebsco	9

18.	Environment	Ebsco	41
19.	History	Ebsco	28
20.	Psychology	Ebsco	14
21.	Reference	Ebsco	9
22.	Social Science	Ebsco	38

Research Journals and Periodicals

The periodical section provides services related to journals, periodicals, and newspapers to the students of the university. The details are given below:

Type	***No. of Journals / Magazine / Newspapers subscribed***
Indian Journals	15
Popular Magazines	26
Newspapers	14

S.No	**Journal**
1.	AIR 2026
2.	CRLJ 2026
3.	LIC 2026
4.	AIR Accident Claims and Compensation Cases 2026
5.	AIR Civil Cases 2026
6.	AIR SC (Civil) 2026
7.	AIR SC (Criminal) 2026
8.	AIR Law Lines 2026FS
9.	Agricultural Research Journal
10.	Journal of Public Financial Management
11.	Journal of Sciences, Technology and Management
12.	The IUP Journal of Mechanical Engineering
13.	The IUP Marketing Management
14.	The Management Accountant
15.	Patent Journal Information Technology

S.No	Magazine
1	Bw Business World
2	Bahumantavi Kheti
3	Changi Kheti
4	Caree 360
5	Competition Affairs
6	Competition Success Review
7	Civil Services Chronicle
8	Corporate Citizen
9	Digit
10	Economic and Political Weekly
11	Frontline
12	Gurmat Parkash
13	India Today (English)
14	India Today (Hindi)
15	New India Samachar
16	Outlook
17	Pratiyogita Darpan
18	Progressive Farming
19	Reader's Digest
20	The Sikh Review
21	Time
22	The Caravan-
23	The Week
24	University News
25	Women's Era
26	Yojana

S.No	Newspaper
1	Ajit
2	Dainik Bhaskar
3	Dainik Jagran
4	Economics Times
5	Employment News
6	Hindustan Times
7	Indian Express
8	Jagbani
9	Punjab Kesari
10	Punjabi Tribune
11	The Pioneer
12	Times of India
13	Tribune
14	The Hindu

Repository of Digital Theses on Shodhganga

The Central Library has actively contributed to the development and promotion of the institutional repository of research work through Shodhganga, an initiative of INFLIBNET Centre. The repository

provides access to the University's scholarly output, particularly Ph.D. theses and dissertations. The digitization and submission of theses help in preserving valuable research work and making it accessible to researchers, faculty members and students. The initiative also promotes visibility of institutional research at the national level and helps avoid duplicatic of Research

After successful completion of PhD thesis, the soft copy of the complete thesis is uploaded on the Shodhganga platform along with the anti-plagiarism report to maintain the quality of research work. The total number of theses on the Shodhganga portal is including 106 theses uploaded during the 2025-2026 academic year.

Library Automation

The Central Library has adopted library automation to improve the efficiency and effectiveness of its services. Automated systems facilitate acquisition, cataloguing, circulation, serial control, OPAC/Web OPAC and library management activities. Automation enables users to search the library collection quickly, check the availability of books and access library services more conveniently. It also helps library staf**f maintain accurate records and** provide faster services.

Students Facilities

The Central Library provides a range of facilities to support the academic needs of students, including:

-Spacious and comfortable reading areas.

- Access to textbooks, reference books and competitive examination material.
- Access to e-books, e-journals and online databases.
- OPAC/Web OPAC facility for searching library resources.
- Internet and digital library facilities.
- Wi-Fi/internet-enabled learning environment.
- Issue and return of books through automated circulation.
- Reference and information services.
- Previous-year question papers and other academic resources.
- Assistance in literature searching and research-related information.
- Reprographic/printing/scanning facilities, wherever available.
- Separate study facilities and extended working hours, as per institutional provisions.

Online Access of Journals and Databases

Shodhganga https://shodhganga.inflibnet.ac.in/	The Shodhganga@INFLIBNET Centre offers a platform for research students to submit their Ph.D. theses, making them accessible to the global scholarly community through open access.
DELNET http://delnet.in/index.html	The main objectives of DELNET is to promote resource sharing among the Member-Libraries by collecting, storing and disseminating information and by offering networked library services to users; to undertake research in the area of information science and technology, offer technical guidance to Member-Libraries; coordinate efforts for suitable collection development; facilitate and promote Inter Library Loan and delivery of documents, etc. DELNET has developed Discovery Portal, Knowledge Gainer Portal, Vision Portal (Video Lectures), Global Research and Innovation Portal(GRIP),etc.
Ebsco https://research.ebsco.com/c/irsswj/search	EBSCO is a leading provider of research databases, e-journal and e-package subscription management, book collection development and acquisition management, and a major provider of library technology, e-books and clinical decision solutions for universities, colleges, hospitals, corporations, government, K12 schools and public libraries worldwide.
J-Gate https://jgatenext.com/	J-Gate functions as a electronic gateway access to a vast array of e-journal content worldwide. Presently, J-Gate boasts an extensive database comprising literature from 111,565 periodical publications e-journals, Book series) each with direct links to full-text articles hosted on publisher websites.
NDLI https://www.ndl.gov.in/	National Digital Library of India (NDLI) is a virtual repository of learning resources which is not just a repository with search/browse facilities but provides a host of services for the learner community. It is sponsored and mentored by Ministry of Education, Government of India, through its National Mission on Education through Information and Communication Technology (NMEICT).

Contribution of the Library to Academics

The Central Library plays an important role in supporting the University's teaching, learning and research activities. It provides access to relevant print and electronic resources required by students, research scholars and faculty members. The library supports curriculum-based learning, assignments, projects, dissertations and research work.

The library also assists users in literature searching, reference services, use of electronic resources, plagiarism awareness, citation practices and research support. By providing access to scholarly information resources, the Central Library contributes significantly to the academic and research environment of the University.

Regular activities of Central Library

The Central Library regularly undertakes various activities to ensure effective utilization of its resources and services, such as:

- Acquisition and processing of new books and other resources.
- Classification and cataloguing of library materials.
- Circulation and renewal of books.
- Reference and information services.
- Maintenance and updating of library records.
- Orientation programmes for new students and users.
- Awareness programmes on e-resources and digital library services.
- Assistance to research scholars and faculty members.
- Subscription and management of e-journals, databases and e-books.
- Display of new arrivals and important academic resources.
- Maintenance and preservation of library collections.
- User feedback and improvement of library services.
- Observance of important library and academic events.
- Promotion of reading habits among students and faculty.

Vision for Central Library for academic session 2025-2026

The vision of the Central Library for the academic session 2025–2026 is to develop a modern, technology-enabled, user-friendly and research-oriented learning environment that supports the University's academic objectives.

The major focus areas include:

- Strengthening digital library and electronic resource services.
- Increasing awareness and effective use of e-books, e-journals and databases.
- Further improvement of library automation and digital services.
- Strengthening the institutional repository and contribution to Shodhganga.

- Enhancing research support services for scholars and faculty.
- Providing user-centric and accessible library services.
- Organizing regular orientation and information-literacy programmes.
- Improving reading and learning spaces.
- Promoting a culture of reading, research and lifelong learning.
- Preservation and digitization of valuable institutional resources.
- Continuous improvement of library infrastructure and facilities.
- Exploring innovative technologies to make library services faster, smarter and more accessible.

25.SPORTS REPORT

International Level Achievements

Sr. No	Name of student	Event	Session	Place	Participate	Venue
1	Ritika	Kickboxing	2025	Participation	Wako Senior And Masters International World Championship	Abu Dhabi, Dubai
2	Sonia	Taekwondo	2025	4th Position	Indo-Nepal International	Chandigarh

Khelo India Games / AIU Level Achievements

Sr. No	Name of Student	Event	Session	Place	Participate	Venue
1	Badal	Wrestling-Greco Roman	2025	Gold Medal	Khelo India Games 2025	Bharatpur, RJ
2	Honeypal Singh	Wrestling-Greco Roman	2025	Bronze Medal	AIU	Guru Kashi University
3	Rikita	Kickboxing	21/12/25	Gold Medal	Khelo India Asmita Women League	Hoshiarpur
4	Rikita	Kickboxing	25/01/26	Gold Medal	Khelo India Asmita Women League North Zone	Jammu And Kashmir
5	Rikita	Kickboxing	29/03/26	Gold Medal	Khelo India Asmita Women League	Chennai
6	Rikita	Kickboxing	22 to 25/01/2026	Gold Medal	Khelo India Games 2026	Jammu University
7	Honeypal	Wrestling	27/11/26	Gold Medal	Khelo India Games 2025	Rajasthan
8	Badal Singh	Wrestling	27/11/26	Gold Medal	Khelo India Games 2025	Rajasthan
9	Neha Rani	Wushu	25/07/26	Bronze Medal	Khelo India Games 2025	Chennai
10	Azadpal Singh	Football	21/01/026	Bronze Medal	Khelo India Games 2025	Assam
11	Sonia	Taekwondo	2025-2026	Bronze Medal	Khelo India State Level	

National/State/District Level Achievements

Sr. No	Name of student	Event	Session	Place	Participate	Venue
1	Rikita	Kickboxing	11/06/25	Gold Medal	Wako Senior State Kickboxing Championship	Mansa
2	Rikita	Kickboxing	20/07/25	Gold Medal	Wako Senior National Kickboxing	Chattisgarh Raipur
3	Rikita	Kickboxing	01/07/26	Gold Medal	Wako Senior District Kickboxing Championship	Hoshiarpur
4	Rikita	Kickboxing	03 to 05/07/26	2 Gold Medal	23rd Senior Punjab State Kickboxing Championship	Nawanshahr
5	Suraj	Kickboxing	20/07/26	1 Gold Medal	Senior State 2025	Mansa
6	Suraj	Kickboxing	20/07/26	2 Gold Medal	Senior National 2025	Raipur Chattisgarh
7	Chandresh Sharma	Wushu	07/12/25	Gold Medal	Punjab State Wushu Federation	L.P.U
8	Naina Kumari	Wushu	2025	Participation	Senior National Wushu Championship	Jaipur
9	Naina Kumari	Wushu	25/12/26	Silver Medal	Punjab State Wushu Federation	L.P.U
10	Naina Kumari	Wushu	29/03/26	Gold Medal	M.M Compact Games In India	Jalandhar
11	Naina Kumari	Wushu	28 to 31/05/26	Silver Medal	9th Punjab State Wushu Federation Cup	Kapurthala
12	Naina Kumari	Wushu	01/06/26	Silver Medal	28th Punjab State Girls Wushu Championship 2026	Bathinda
13	Pratham	Wushu	07/12/25	Gold Medal	Punjab State Wushu Federation	L.P.U
14	Mohit	Wrestling	29/07/26	Silver Medal	National Championship Kulgam	J&K
15	Ramandeep kaur	Kickboxing	26/07/26	Gold Medal	Kickboxing Championship 2026	Sbs Nagar
16	Neha Rani	Wushu	01/06/26	Bronze Medal	28th Punjab State Girls Wushu Championship 2026	Bathinda
17	Avleen Kaur	Athletics long jump	26/08/25	Gold Medal	Sports Collage Jalandhar	Jalandhar
18	Avleen Kaur	100mtr hurdle	26/08/25	Gold Medal	Sports Collage Jalandhar	Jalandhar

19	Dilpreet Singh	Roll Ball	2025-2026	Participation	21st Senior National Championship	Tamil Nadu
20	Manvijay	Roll Ball	2025-2026	Participation	21st Senior National Championship	Tamil Nadu
21	Ramandeep Singh	Athletics	2025-2026	Participation	64th National Interstate Championship	
22	Kashish Gill	Wushu	2025-2026	Gold medal	Punjab State Senior Wushu Championship	Kapurthala
23	Rohit Kumar	Wushu	2025-2026	Gold medal	Punjab State Senior Wushu Championship	Kapurthala
24	Tajinder Kaur	Tug Of War	2025-2026	Participation	All India University, Tug Of War	Ropar
25	Navdeep Kaur	Tug Of War	2025-2026	Participation	All India University, Tug Of War	Ropar
26	Anchal	Freestyle Wrestling	2025-2026	2nd Position	Punjab State Freestyle Wrestling Championship	Malerkotla
27	Jashanpreet	Athletics	2025-2026	3rd Position,	Punjab Athletics Championship	Ludhiana
28	Lovepreet	Javelin Throw	2025-2026	1st Position	Punjab Athletetics Championship	Ludhiana
29	Arshdeep Singh	10000 mtr	2025-2026	2nd Position	Punjab Athletics Championship	Ludhiana
30	Shubham	10km men	2025-2026	Silver Medal	60th Punjab State Cross Country Championship	Mandi Gobindgarh

Teams Participated in AIU/North Zone Tournaments

Sr. No	Game	Members	Session	Participation	North Zone /AIU	Venue
1	Volleyball	12	9/12/25 to 13/12/25	Participation	North Zone	Central University of Haryana
2	Softball	15	01/02/26 to 05/02/26	Participation	AIU	SGB Amravati University,Amravati
3	Football	22	05/01/26 to 11/01/26	Participation	North Zone	Sant Baba Bhag Singh University
4	Wrestling Greco Roman (M)	3	05/01/26 to 09/01/26	Participation	AIU	CU University, Mohali
5	Wrestling Freestyle (M)	3	05/01/26 to 09/01/26	Participation	AIU	CU University, Mohali

6	Boxing (M)	3	02/03/26 to 07/03/26	Participation	AIU	Kurukshetra University
7	Wrestling Freestyle(W)	4	17/03/26 to 20/03/26	Participation	AIU	Kurukshetra University
8	Cricket	16	22/11/25 to 02/12/25	Participation	North Zone	Aligarh Muslim University
9	Chess	6	23/02/26 to 27/02/26	Participation	North Zone	IIMT University Meerut

Events Organized

Sr. No	Game	Members	Session	Participation	NorthZone / AIU	Venue
1	Football	700	05/01/26 to 11/01/26	Participation	North Zone	Sant Baba Bhag Singh University
2	Football	88	12/09/25 to 24/09/25	Participation	Punjab League	Sant Baba Bhag Singh University
3	Athletics Meet	98	11/03/26	Participation	Inter Institute	Sant Baba Bhag Singh University
4	Sports Day	52	29/08/25	Participation	Inter Institute	Sant Baba Bhag Singh University

26.NATIONAL CADET CORPS (NCC)

SBBSU NCC (ARMY WING) KHIALA, JALANDHAR

SR. NO	EVENT	DATE	ATTENDANCE	LOCATION	EVENT MEMBERS
Jun-25					
1	CATC CAMP	02-06-2025	20 CADETS	LPU JALANDHAR	08 PB BN NCC
2	YOGA DAY	22-06-2025	20 CADETS	LPU JALANDHAR	08 PB BN NCC
3	FIRING PRACTICE	27-06-2025	32 CADETS	GNA UNIVERSITY	08 PB BN NCC
4	ADG VISIT	16-06-2025	44 CADETS	LPU JALANDHAR	08 PB BN NCC
JULY 2025					
1	KARGIL VIJAY DIWAS	26-07-2025	21 CADETS	AKAL STADIUM ,PHG	08 PB BN NCC
AUG 25					
1	INDEPDANCE DAY	15-08-2025	15 CADETS	AKAL STADIUM ,PHG	08 PB BN NCC
2	FLAG HOSTING	15-08-2025	15 CADETS	JJ GROUND ,PHAGWARA	08 PB BN NCC
3	CATC CAMP	16-08-2025	10 CADETS	ROPAR NCC ACADEMY	21PB BN NCC
4	PILOTING	20-08-2025	5 CADETS	SBBS UNIVERSITY	UNIVERSITY AUTHORITIES
Sep-25					
1	OBSTACLE TRAINING	15-09-2025	17 CADETS	SBBS UNIVERSITY	08 PB BN NCC PI
Oct-25					
1	ARMY ATTACHEMENT	23-10-2025	5 CADETS	JALANDHAR CANTT	JALANDHAR GROUP
2	APPLICATION FIRE	29-10-2025	35 CADETS	LPU JALANDHAR	08PB BN NCC
Nov-25					
1	IGC-RDC	12-11-2025	5 CADETS	ROPAR NCC ACADEMY	JALANDHAR GRP
2	NCC DAY CELEBRATION	23-11-2025	45 CADETS	RAMGARHIA COLLAGE	08PB BN NCC PI
Jan-26					
1	REPUBLIC DAY	26-01-2026	1 CADET	KP, DELHI	DG NCC , PHHP&C
2	REPUBLIC DAY	26-01-2026	20 CADETS	JJ GROUND, PHAGWARA	08 PB BN NCC
3	YAMS CAMP	29-01-2026	9 CADETS	ROPAR NCC ACADEMY	21PB BN NCC

4	TREKING CAMP	12-01-2026	2 CADETS	SHIMLA , RAMPUR	PHHP&C, ALL INDIA
Feb-26					
1	WOMENS DAY	13-02-2026	70 CADETS	SBBS UNIVERSITY	UNIVERSITY AUTHORITIES
Mar-26					
1	WORLD WATER DAY	20-03-2026	55 CADETS	SBBS UNIVERSITY	UNIVERSITY AUTHORITIES
2	FIRING PRACTICE	25-03-2026	10 CADETS	SBBS UNIVERSITY	08 PB BN NCC PI
3	ATHLETIC MEET	13-03-2026	40 CADETS	SBBS UNIVERSITY	UNIVERSITY AUTHORITIES
4	FIRING PRACTICE	27-03-2026	10 CADETS	SBBS UNIVERSITY	08 PB BN NCC PI
APRIL 2026					
1	TREKING CAMP	07-04-2026	1 CADET	AVIMAS, MANALI	PHHP&C, ALL INDIA
2	FIRING PRACTICE	27-04-2026	10 CADETS	SBBS UNIVERSITY	08 PB BN NCC PI
3	FIRING CAMP	12-04-2026	2 CADETS	ROPAR NCC ACADEMY	12PB BN NCC
May-26					
1	TREKING CAMP	18-05-2026	2 CADETS	SHIMLA RAMPUR	PHHP&C, ALL INDIA
2	ENVIRONMENT DAY	05-05-2026	50 CADETS	SBBS UNIVERSITY	UNIVERSITY AUTHORITIES
Jun-26					
1	CATC CAMP	02-06-2026	30 CADETS	LPU JALANDHAR	08 PB BN NCC
2	YOGA DAY	22-06-2026	32 CADETS	LPU JALANDHAR	08 PB BN NCC
3	IGC- FIRING	07-06-2026	2 CADETS	CHANDIGARH	JALANDHAR GROUP

27. UNIVERSITY HOSTEL

A. SANT BABA BHAG SINGH UNIVERSITY BOYS' HOSTEL

Sant Baba Bhag Singh University Boys' Hostel provides comfortable and well-equipped accommodation facilities for approximately 600 students**.** The hostel comprises a total of 300 rooms**,** including 9 air-conditioned rooms for students and 5 VIP rooms**.** The hostel provides adequate residential facilities to meet the accommodation requirements of the students and offers a comfortable, safe and supportive residential environment.

MESS FACILITY:

The hostel has a well-maintained mess facility for the residents. The mess provides hygienic and nutritious food to the students and is managed with due attention to cleanliness, quality and regularity of food services. The dining facilities are adequately maintained to cater to the requirements of the hostel residents.

SPORTS AND RECREATION FACILITIES:

The hostel provides facilities for both indoor and outdoor games to encourage students to participate in sports and recreational activities. Indoor games are available for leisure and recreation, while outdoor sports facilities provide opportunities for physical activity, recreation and team participation.

GYM FACILITY:

The hostel has a gym facility for students to promote physical fitness and a healthy lifestyle. Students can make use of the gym for regular exercise, physical training and fitness activities during their leisure time.

CLEANLINESS AND HYGIENE:

Special attention is given to maintaining cleanliness, sanitation and hygiene in and around the hostel premises. Regular cleaning and maintenance of the rooms, common areas and other facilities are carried out to provide students with a clean and healthy living environment. The hostel premises are kept neat and well-maintained.

SAFETY AND SECURITY:

Adequate attention is given to the safety and security of the students residing in the hostel. The hostel administration ensures proper maintenance of the premises and necessary arrangements for the safety and well-being of the residents. The residential environment is maintained in a disciplined and secure manner.

CANTEEN FACILITY:

Two canteens are located near the hostel premises, providing convenient refreshment facilities to the hostel residents. The canteens remain open from 8:00 a.m. to 10:00 p.m.**,** enabling students to avail

themselves of snacks, beverages and other food items during the day and evening. The availability of these canteens in proximity to the hostel provides convenience to the residents.

WI-FI FACILITY:

The hostel premises are equipped with Wi-Fi connectivity, providing students with access to internet facilities. The availability of Wi-Fi supports students in their academic activities, online learning, communication and other educational requirements.

GYM FACILITY:

A gym facility is available for hostel residents to promote physical fitness and a healthy lifestyle. Students can make use of the gym for regular exercise and fitness activities during their leisure time.

LAWNS AND LANDSCAPING:

The hostel premises are complemented by well-maintained lawns and landscaped areas, providing students with a pleasant and refreshing environment. The green surroundings offer suitable spaces for relaxation and recreation and enhance the overall appearance of the hostel campus.

REPAIR AND MAINTENANCE:

Regular repair and maintenance services are undertaken to ensure that the hostel buildings, rooms, furniture, electrical facilities, water supply and other infrastructure remain in proper working condition. Necessary maintenance is carried out to provide a comfortable and functional residential environment for the students.

OVERALL FACILITIES:

Sant Baba Bhag Singh University Boys' Hostel provides a comprehensive residential environment with accommodation for approximately 600 students in 300 rooms, including 9 AC rooms and 5 VIP rooms. With facilities such as mess services, two canteens, Wi-Fi connectivity, indoor and outdoor games, gym facilities, lawns, cleanliness and hygiene arrangements, safety measures, and regular repair and maintenance services, the hostel provides students with a comfortable and conducive environment for academic, physical, social and recreational development.

B. SANT BABA BHAG SINGH UNIVERSITY GIRLS' HOSTEL

SBBSU provides separate hostels for boys and girls, equipped with modern furniture and fixtures to ensure a comfortable stay.

The hostels offer excellent facilities including:

- Recreation rooms and indoor games
- Guest rooms for visitors
- Telephone access
- 24x7 water and electricity supply
- On-campus medical facilities
- Ac room availability in boys Hostel

Each hostel has a centralized, hygienic kitchen/mess to provide nutritious meals to the residents.

Students also benefit from:

- 100 Mbps centralized Wi-Fi connectivity
- Well-equipped gymnasiums within the hostel premises

Seating capacity of Girls Hostel

Hostel No.	Floor	No. of Rooms	Room type	Total accommodation capacity of the floor
1	Ground	08	- All rooms are 3 seater	24
	1st	22	- All rooms are 2 seater	44
	2nd	23	- 17 rooms are 2 seater - 1 room is 3 seater - 4 rooms are 4 seater - 1 room 5 seater	58
	3rd	68	- 34 rooms 4 seater - 1 room is 5 seater - 3 rooms are 3 seater - 30 rooms 2 seater	210
	4th	71	- 42 rooms are 4 seater - 12 rooms 3 seater - 17 rooms 2 seater	238
	5th	51	- 38 rooms are 4 seater - 1 room 3 seater - 12 rooms 2 seater	179
2	1st	36	-All rooms are 3 seater	108
Total		**279**		**861**

Guest Room

The **Girls' Hostel Guest Room at Sant Baba Bhag Singh University (SBBSU)** is a dedicated accommodation facility intended to provide a safe, comfortable, and convenient stay for authorized guests and visitors of the University. The facility is maintained with due consideration to the safety, privacy, cleanliness, and comfort of female guests.

The Guest Room is utilized by **parents/guardians of hostel residents, visiting faculty members, university guests, and other authorized visitors**, after due the approval of the competent authority and availability of accommodation.

The room is maintained by the **Girls' Hostel Administration** and is kept clean, hygienic, and properly furnished. Basic amenities and necessary facilities are provided to ensure a comfortable stay. Entry, stay, and use of the Guest Room is recorded in the prescribed **Guest Room Register**, and guests.

The Girls' Hostel Administration ensures the proper maintenance and periodic inspection of the Guest Room so that the facility remains available in a clean, safe, and serviceable condition for authorized guests.

28.NATIONAL ACADEMIC DEPOSITORY (NAD)

Report on APAAR ID Credit Record Mapping

As per the data presented in the provided statement, **Sant Baba Bhag Singh University** has shown an increase in the number of credit records mapped with **APAAR ID** from Examination Year 2024 to Examination Year 2025.

Particular	**Details**
Name of Institution	Sant Baba Bhag Singh University
Total Records	37,102
Credit Records mapped with APAAR ID – Examination Year 2024	5,385
Credit Records mapped with APAAR ID – Examination Year 2025	5,764
Increase in mapped records	379
Percentage Increase	**7.04%**

Summary

Sant Baba Bhag Singh University recorded 5,385 credit records mapped with APAAR ID in Examination Year 2024, which increased to 5,764 records in Examination Year 2025. Thus, there was an increase of 379 mapped credit records, representing a 7.04% increase over the previous examination year. Against the total of 37,102 records, the mapped records constituted approximately 14.51% in 2024 and 15.54% in 2025, indicating an increase in the proportion of records mapped with APAAR ID.

29. UNIVERSITY CLUBS

a. Name of the Club: - University Coding Association (UCA)

Institute Name: - UIET

Department Name: - Computer Science & Engineering

Faculty Coordinator: Er. Hitakshi

Student Coordinators:

- Aman (B.Tech CSE 2nd Year)
- Gaurav (B.Tech CSE 2nd Year)
- Pooja Rani (B.Tech CSE 2nd Year)
- Sanjna Kumari (B.Tech CSE AI & ML 1st Year)

Objectives:

- Skill Development: Facilitate the growth of programming and technical skills through hands-on learning.
- Knowledge Sharing: Promote a collaborative environment for teaching and learning among students.
- Career Exploration: Guide students in discovering and pursuing tech-based career paths.
- Continuous Learning: Provide updates on technological advancements via guest lectures and workshops.

Subgroups:

- **Code & Development Hub:** Focus on programming languages, website, and app development with both theoretical and practical approaches.
- **Network & Security Squad:** Engage in networking, cybersecurity, and ethical hacking practices.
- **AI Innovators:** Explore AI technologies and their real-world applications.
- **Digital Marketing Masters:** Dive into digital marketing tools and strategies for effective online presence.

Activities:

- Workshops and Guest Lectures from industry professionals.
- Student-Led Lectures on trending tech topics.
- Collaborative Projects and coding challenges.
- Networking Events and meetups with peers and experts.

About the Club:

The University Coding Association (UCA) is committed to helping students explore their interests in programming and technology. It serves as a platform where students can teach and learn from each other, strengthening their skills and fostering community growth. UCA hosts a variety of events including guest lectures, workshops, and student-led sessions to ensure continual learning and exposure to new technologies. UCA believes in knowledge sharing, peer learning, and career guidance, providing students with the confidence and competence to follow their passion in the tech world.

b. Name of the Club: Red-Yellow-Blue (RYB) Club

Institute Name: - UIET

Department Name: - Electrical Engineering

Faculty Coordinator: - Er. Neha Kapila

Student Coordinator: - Ms. Preet Suman, Ms. Vishal Thakur

Membership Registration:

The registration for new members will be at start of each semester, with the approval of club faculty co-ordinator.

Rule and Regulations of Club:

- All the functioning of the club should be under the supervision of faculty co-ordinator.
- For any proposed activity, the student co-ordinator of the club will prepare a plan and get the proposal approved from the Dean/HoD/CoD/concerned faculty co-ordinator.
- At least one activity per month will be conducted by the club.
- There should be proper circulation of information regarding the activity by the office bearers of the club.
- The concerned faculty co-ordinator will be responsible to keep the records/ documentation of each activity, budget, hospitality etc.

Objectives of the Club:

- Conduct of co-curricular activities like Electrical Exhibitions, workshop, Quiz, paper and Poster presentations, project exp etc to build competitive skills in the students.
- Conduct Training programs for students like MATLAB, PLC etc. to acquire hands-on experience in various applications.
- Raising Awareness through Public Outreach campaigns.

c. Name of the Club: Dynamic Drillers Club

Institute Name: - UIET

Department Name: - Electrical Engineering

Faculty Coordinator: - Er. Neha Kapila(Assistant Professor, EE)

Faculty Co Co-ordinator: - Er. Arshdeep Singh (Assistant Professor, EE)

Student Co-ordinator: - Kiran Suman (Student B. Tech EE 7th Sem)

Student Co Co-ordinator: - Harninder Singh (Student B. Tech EE 5th Sem)

Membership Registration:

The registration for new members will be at the start of each semester, with the approval of the club faculty co-ordinator.

Rule and Regulations of Club:

- All the functioning of the club should be under the supervision of faculty co-ordinator.
- For any proposed activity, the student co-ordinator of the club will prepare a plan and get the proposal approved from the Dean/HoD/CoD/concerned faculty co-ordinator.
- At least one activity per month will be conducted by the club.
- There should be proper circulation of information regarding the activity by the office bearers of the club.
- The concerned faculty co-ordinator will be responsible to keep the records/ documentation of each activity, budget, hospitality etc.

Objectives of the Club:

- Conduct of extra-curricular activities in the department of Electrical Engineering.

d. Name of the Club: NIRMAAN CLUB

Institute Name: UIET

Department Name: Civil Engineering

Club Name: NIRMAAN

Faculty Coordinator of Club:- Er. Navraj Gill

Students Coordinator of Club:- Riya Devi, Amritpal Singh, Gagan preet Singh, Navpreet Kaur

Rule and Regulations of Club:

- All the functioning of the club should be under the supervision of teacher coordinator.
- For any proposed activity, the student coordinator of the club will prepare a plan and get the proposal approved from the dean /concerned teacher coordinator.
- Club will undertake any other duty assigned in the interest of University.
- The concerned student coordinator will be responsible to keep the records/ documentation of every activity, budget, hospitality etc.

Activities & Event

- To organize technical and literary debates related to civil engineering.
- To organize events related to model making.
- To present the various models in Tech Fest whenever celebrated.
- May plan for industrial visit and educational trip.

30.OFFICE OF THE CONTROLLER OF EXAMINATIONS

The Examination Cell of Sant Baba Bhag Singh University (SBBSU) functions under the supervision of the Controller of Examinations (CoE) and is responsible for overseeing the complete examination and evaluation process of the University.

The Examination Cell coordinates the conduct of examinations for various Undergraduate, Postgraduate, Professional, Diploma and other academic programmes offered by the University. The Cell ensures that examinations are conducted fairly, transparently and in accordance with the rules & regulations and ordinances approved by the University.

The major responsibilities of the Examination Cell include examination registration, preparation and notification of date sheets, issuance of admit cards, conduct of Mid-Semester and End-Semester examinations, Practical Examinations, Re-appear examinations, evaluation of answer books, processing and declaration of results, re-evaluation/re-assessment, issuance of Detailed Marks Certificates (DMCs), transcripts and other examination-related documents. A conduct branch and Evaluation branch were prepared every year for smooth functioning of Examinations.

The Controller of Examinations ensures that examinations are conducted according to the academic calendar and examination schedule approved by the competent authorities of the University. The Examination Cell also implements applicable guidelines and instructions issued by statutory and regulatory bodies from time to time and undertakes necessary amendments in examination procedures, rules and regulations wherever required.

The Examination Cell works in close coordination with the Vice-Chancellor's office, Registrar office, Dean Academics, Deans, Heads/Coordinators of Departments, faculty members and other concerned offices for the effective management of the examination system.

The University has also adopted technology-enabled examination processes through its ERP and online systems to improve efficiency, transparency and accuracy in examination registration, admit-card generation, marks processing and result preparation.

Examination Registration – 2025–2026

Particulars	**Odd Semester**	**Even Semester**	**Total**
Students Appeared	3921	3653	7574
Re-appear candidates	245	233	478

Semester Examination Centres:

Session	Total center
Odd Semester 2025	**03**
Even Semester 2026	**03**

Reappear Exam 2025	**01**
Reappear Exam 2026	**01**

Total Students Completed the Programmes:

Sant Baba Bhag Singh University

June 2026 Pass Percentage Class wise

Sr. No	Class	Total Appeared	Total Pass	Pass %	**Institute**
1	CSE	75	62	82.66	**UIET**
2	CE	12	8	66.66	
3	EE	13	8	61.53	
4	M TECH CSE	8	7	87.5	
5	BHMCT	31	26	83.87	**UICM**
6	ATHM	12	9	75	
7	B COM	26	18	69.23	
8	B COM H	22	16	72.72	
9	M COM	14	13	92.85	
10	BBA	36	27	75	
11	MBA	47	42	89.36	
12	BCA	72	43	59.72	**UICA**
13	BSC IT	23	16	69.56	
14	B Sc AM	13	2	15.38	
15	MCA	31	27	87.09	
16	DCA	6	2	33.33	
17	DMA	8	4	50	
18	BPT	36	26	72.22	**BPT**
19	MPT	3	1	33.33	
20	B SC MED	3	3	100	**UIS**
21	B SC NM	2	2	100	
22	B SC MLS	68	54	79.41	
23	B SC MRIT	52	38	73.07	
24	B SC CHM	1	1	100	

25	M SC MRIT	3	3	100	
26	M SC PHY	5	4	80	
27	M SCZOO	5	5	100	
28	M Sc BOT	3	3	100	
29	M Sc MAT	9	9	100	
30	M Sc MMB	10	10	100	
31	M Sc CBH	4	3	75	
32	M Sc CHM	5	5	100	
33	B ED	67	64	95.52	**UIE**
34	BPED	23	21	91.3	
35	BPES	25	17	68	
36	MPES	2	2	100	
37	Dip. Yoga	2	2	100	
38	BA	20	11	55	**UIH**
39	BSC FD	15	12	80	
40	MA ECO	3	3	100	
41	MA HIS	2	2	100	
42	MA PBI	8	7	87.5	
43	MA ENG	7	6	85.71	
44	M SC FS	4	4	100	**UIA**
45	B SC AGRI	31	27	87.09	
46	LLM	12	11	91.66	**UIL**
47	BALLB	30	19	63.33	
	Total	879	686	**78.04**	

Over All Pass Percentage = 78.04%

31.Training & Placement Cell

i. About the department

The Placement Department of Sant Baba Bhag Singh Educational Complex was established in 2005 with the objective of facilitating career opportunities and placements for university students in reputed government and private organizations at both national and international levels. The Department serves as a vital bridge between academia and industry, enabling students to connect with prospective employers and gain exposure to the professional world.

The Department of Training & Placement is a centralized facility that coordinates and supports the placement activities of students across the main campus. It provides academic and career counselling, disseminates information about employment and internship opportunities, and organizes seminars, webinars, workshops, guest lectures, and other career-oriented activities to enhance students' employability and professional skills.

The Department maintains communication with prospective employers and facilitates their visits to the campus for recruitment and placement drives. It supports students from various faculties, including:

- Engineering & Technology
- Agriculture
- Commerce
- Management
- Education
- Humanities
- Law
- Life Sciences
- Physical Education
- Physiotherapy

ii. Roles & Responsibilities

The Department of Training & Placement performs the following key functions:

- **Facilitating campus placements:** Organizing campus recruitment drives and connecting students with prospective employers from diverse sectors.
- **Bridging industry and academia:** Developing meaningful interaction between academic institutions and industry to align students' skills with current industry requirements.
- **Organizing career-oriented activities:** Conducting seminars, webinars, workshops, and other professional development programmes to provide students with practical exposure.
- **Industry interaction:** Arranging guest lectures, leadership sessions, and interactive talks by senior professionals and industry leaders.
- **Career counselling:** Supporting students through academic and career counselling to help them make informed decisions regarding their professional development.

- **Promoting innovation and competition:** Providing information and opportunities related to hackathons, industry-sponsored competitions, challenges, and other skill-development initiatives.
- **Internship opportunities:** Disseminating information about internship programmes and facilitating opportunities that provide students with practical and industry-based learning experiences.

iii. Placement Highlights

- **Highest Salary Packages**

  Students of **Sant Baba Bhag Singh University (SBBSU)** have secured placements with reputed national and multinational organizations across various sectors. The highest salary packages reported include **₹4.5 lakh per annum (LPA)** with offers from organizations such as **Hike Education.**

- **Average Salary Package**

  The average salary package offered to students across various courses was **₹2.5 lakh per annum (LPA).**

iv. Student Activities

The Department of Training & Placement regularly organizes a range of activities aimed at enhancing students' employability, professional competencies, industry awareness, and career readiness. Key activities include:

1. Skill Training Programmes

The Department of Training & Placement, in coordination with **Mahindra Pride Classroom**, conducted a free **36-hour Employability Skills Training Programme** for female students. The programme was sponsored by the **Naandi Foundation** under the Corporate Social Responsibility (CSR) initiative of the **Mahindra & Mahindra Group.** The programme focused on developing essential employability competencies, including:

- Soft Skills
- Life Skills
- Communication Skills
- Presentation Skills
- Interview Skills

Female students from various faculties, including **Sciences, Life Sciences, Engineering, Commerce, Management, and Education**, participated in the programme and benefited from structured training designed to enhance their confidence, professional communication, interpersonal skills, and overall employability.

2. Career Counselling

The Department of Training & Placement collaborates with various organizations, industry professionals, and career experts to organize **career counselling and guidance programmes** for students.

These initiatives are designed to help students understand career pathways, industry expectations, employment opportunities, and the skills required for successful professional careers. The Department also organizes placement-oriented activities that provide students with practical exposure to recruitment processes, including interviews, communication exercises, and professional interactions.

A large number of students participate in these activities and benefit from expert guidance and personalized feedback. Such programmes help students enhance their **confidence, communication skills, technical competencies, interpersonal skills, and overall preparedness for campus placements.**

3. Industrial Visits

The Department of Training & Placement regularly organizes **industrial visits** for students to provide them with practical exposure to industrial environments and workplace practices.

These visits enable students to gain first-hand knowledge of industry operations, organizational structures, technologies, production processes, and professional work culture. Industrial visits also help students connect their classroom learning with real-world applications and develop a better understanding of industry expectations and career opportunities.

Sr.no	Date of Visit	Company Name	Branch
1	7/2/2025	Jawandson's & Garg Industry, Ludhiana	B.Sc FD, M.Sc FD
2	25/09/2025	Parmeshwari Textile, Ludhiana	B.Sc FD, M.Sc FD
3	1/10/2025	Alpha Technologies , Mohali	B.TECH CSE
4	19/02/2026	Mrs. Bectors Food Specialties, Ltd	B.COM, M.COM
5	10/3/2026	Reserve Bank of India	BBA & MBA
6	24/03/2026	Courtyard by marriott, amritsar	BHMCT
7	2/4/2026	A star power & switchgear, jalandhar	B.TECH EE
8	8/4/2026	Alpha technologies , mohali	BCA, Bsc. IT, MCA

9	15/04/2026	Iiser, mohali	B.TECH CSE, B.Sc (PHYSICS, CHEMISTRY & MATHEMATICS)
10	28/04/2026	Shri anandpur sahib & virasat e khalsa	BTTM
11	20/05/2026	Cs soft solutions, mohali	B.TECH CSE

4. Campus Placements

The Department of Training & Placement facilitates campus recruitment opportunities for students across various disciplines and programmes offered at the University's **campus.**

Over the years, graduates and postgraduate students from different faculties have been recruited by reputed organizations across diverse sectors, including **IT, consulting, banking and financial services, insurance, manufacturing, education, infrastructure, engineering and technology.**

Some of the prominent organizations that have participated in the University's campus recruitment activities include:

- Albasir Industry
- Venkey's India Ltd
- Dm Sen School
- Coder Roots
- Pennep
- Tech Smart Sales
- Shri Ram Finance
- Livasa Hospital
- Teleperformance Global Business
- Maruti Suzuki, Arena
- Jointcare Physiotherapy And Neuro Rehabilitation Center
- Gnd Rail Power
- Ids Infotech
- Bjs Distribution & Storage
- 07 Services Pvt Ltd
- Cyber Vision Technologies
- Pisoft Informatics Pvt Ltd
- Diligentic Infotech
- Sonalika Internaional
- Indsphinx Precision Ltd
- Dabad Automative
- Cyber Core Technology
- Holiday Inn
- Bajaj Finance Ltd
- Krsnaa Diagnostics Ltd
- Sunday Hotel
- Regenta Hotel, Amritsar
- Kapsons Industries
- Fortis Hospital
- Best Western Plus Jaladhar
- Best Werstern Summerlea
- Hike Education
- Bhai Ghaniya Charitable Hospital

These recruitment initiatives provide students with opportunities to interact with industry professionals, participate in selection processes, and begin their careers in organizations across a wide range of sectors.

2025 Passout Batch Placements

S.No	Company Name	No. Of Students	Class	Course	Annual Pay Package

		TOTAL			
1	Albasir Industry	22	5	B.COM	150000
			3	BBA	150000
			3	B.COM	150000
			1	B.Sc FD	150000
			10	M.Sc FD	150000
2	Venkey's India Ltd	10	1	B.COM	240000
			3	B.SC AGRI	240000
			4	M.SC AGRI	240000
			2	MBA	240000
3	Pasricha Hospital	1	1	B.SC MLS	216000
4	Bhardwaj Enclave, Una	1	1	B.TECH CE	240000
5	Congruex Asia-Pacifc,Mohali	1	1	B.TECH CE	360000
6	Sbbsin	2	1	B.ED	132000
			1	MCA	120000
7	Amazon	1	1	MPES	240000
8	Phlebotomist, Lifecare Foundation	1	1	B.Sc MLS	158400
9	Dm Sen School	5	5	B.ED	180000
10	Coder Roots	3	2	B.SC (AM)	216000
			1	B.TECH CSE	240000
11	Pennep	14	2	B.SC IT	240000
			2	B.SC AM	240000
			5	BBA	240000
			3	BCA	240000
			1	B.TECH CSE	240000
			1	MBA	240000
12	Tech Smart Sales	1	1	B.ED	213948
13	Shri Ram Finance	1	1	MBA	214200
14	Sbbs University	1	1	M.Sc MMB	259200
15	Pathak Hospital	1	1	BPT	192000
16	Livasa Hospital	5	1	B.SC MLS	216000
			4	BPT	216000
17	Teleperformance Global Business	3	2	MBA	240000
			1	B.COM	240000
18	Maruti Suzuki, Arena	1	1	M.COM	240000
19	Jointcare	12	2	B.SC MLT	192000
			6	B.SC MRIT	
			4	BPT	
20	Gnd Rail Power	1	1	B.TECH EE	240000
21	Ids Infotech	8	2	B.TECH ME	180000
			3	HRBP	
			2	MBA	
			1	Process Associate	
22	Bjs Distribution & Storage	6	2	BCA	300168
			4	MBA	

23	07 Services	1	1	B.TECH CSE	240000
24	Cyber Vision Technologies	1	1	B.TECH CSE	240000
25	Pisoft Informatics Pvt Ltd	3	1	B.TECH CSE	180000
			1	BCA	
			1	B.Sc. IT	
26	Diligentic Infotech	1	1	B.TECH CSE	240000
27	Sky Aiways	1	1	B.TECH EE	378000
28	Sa Automation	2	2	B.TECH EE	264000
29	Sonalika Internaional	2	2	B.TECH ME	360000
30	Indsphinx Precision Ltd	1	1	B.TECH ME	240000
31	Dabad Automative	1	1	B.TECH ME	360000
32	Cyber Core Technology	4	4	BCA	180000
33	Affluence Travels	1	1	B.COM	300000
34	Own Business	2	2	B.Sc. AM	
35	Holiday Inn	1	1	B.SC ATHM	192000
36	Sggs Mahilpur	1	1	M.Sc FD	240000
37	Csir	1	1	M.Sc. ZOOLOGY	300000
38	Bajaj Finance Ltd	1	1	B.COM	156000
39	Krsnaa Diagnostics Ltd	1	1	B.Sc MRIT	156036
40	Kalgidhar Laborarory	1	1	B.Sc MLS	167760
41	District & Session Court Jalandhar	10	10	B.A. LL.B	
42	Bar Council Punjab & Haryana	7	7	B.A.LL.B	
43	Sunday Hotel	16	16	BHMCT	180000
44	The Leela	1	1	BHMCT	263000
45	Regenta Amritsar	1	1	B.SC ATHM	204000
46	Kapsons	1	1	MBA	240000
47	Shaheed Baba Mati Memorial Public High School	1	1	B.ED	144000
48	Sant Pran Pal Convent School	1	1	B.ED	120000
49	Shri Guru Ravidas Public School	1	1	B.ED	144000
50	Krk Dav Garhdiwala	1	1	B.P.ED	144000
51	Irb School	1	1	B.P.ED	180000
52	Nand Singh Memorial School	1	1	B.P.ED	144000
53	Nis	1	1	B.P.ED	144000
54	St. Soldier Tanda	1	1	B.P.ED	156000
55	Shree Ji Sports	1	1	B.P.ED	168000
56	Rayat Bahra University	3	1	M.SC MMB	259200
			1	M.Sc FD	259200
			1	MCA	240000
57	Neuro Equilibrium Diagnostics Pvt Ltd	3	3	B.SC MLS	180000

58	Govt Medical College	2	2	B.Sc MLS	120000
59	Fortis Hospital	2	2	B.Sc MLS	129600
60	Grain Restaurant	2	2	BHMCT	168000
61	Rdc	2	2	BHMCT	180000
62	Palm Court Hotel	1	1	BHMCT	156000
63	Kfc Chandigarh	1	1	BHMCT	144000
64	Circle Of Trust, Zirakpur	1	1	BHMCT	192000
65	Mc Donald	1	1	BHMCT	180000
66	Best Western Plus Jaladhar	1	1	BHMCT	144000
67	Best Werstern Summerlea	1	1	BHMCT	192000
68	Chinese Wok	1	1	BHMCT	156000
69	The Khyber Himalayan Resort & Spa	1	1	BHMCT	96000
70	Hike Education	1	1	MBA	450000
71	Kartar Memorial Hospital	1	1	BPT	180000
72	Raja Superspeciality Hospital	1	1	BPT	180000
73	Dr Gd Phsiotherpy	1	1	BPT	192000
74	Savreen Phsiotherapy Rehab Centre	1	1	BPT	18000
75	Pune Hospital	2	2	BPT	240000
76	Bhai Ghaniya Charitable Hospital	1	1	BPT	180000
77	Dr Bhatia Phsiotherapy Clinic	1	1	BPT	180000
78	Waves Hospital Tanda	1	1	BPT	180000
	Total	**204**	**204**		

2026 Passout Batch Placements

S.No	Company Name	No. Of Students	Class	Course	Annual Pay Package
		Total			
1	Dioz Group	1	1	B.Tech (CSE)	2 LPA
2	Auto Technician	1	1	BBA	700000
3	Axis Bank	1	1	BBA	200000
4	Bebo Technology	2	2	B.TECH CSE	4.8 LPA
5	Bjs Home Delivery	2	2	BBA	2.8
6	Chandigarh	1	1	B.SC MLS	10000
7	Chandigarh Computer Software	2	2	BCA	100000
8	Diksha Pvt Ltd	1	1	M.SC FD	1.5 LPA
9	Fortis Hospital Jalandhar	3	3	B.SC MLS	2 LPA
10	Fsato	2	2	B.SC AGRI.	3 LPA

11	Hindustan Agro Industries	1	1	B.Tech (CSE)	1.5 LPA
12	Itl	2	2	B.TECH CSE	3.6 LPA
14	Pi Cottex Pvt Lmt	1	1	PG DIPLOMA FD	1.2 LPA
15	Rayat Bahra University	1	1	PG DIPLOMA FD	259800
16	Sir Marshal Convent School	1	1	M.SC MATH.	120000
17	Sparsh Hospital	1	1	B.SC MRIT	180000
18	Vid	1	1	B.TECH CE	4.5 LPA
19	Vnr Seeds	1	1	B.SC AGRI.	2 LPA
21	Own Business	20	1	B.SC AGRI.	
			2	B.TECH CSE	
			1	B.TECH CE	
			2	BCA	
			1	B.SC AM	
			2	BBA	
			3	MBA	
			1	B.COM	
			1	B.SC FD	
			3	M.COM	
			3	BPES	
	Total	**45**	**45**		

5. Internships

Students of **Sant Baba Bhag Singh University (SBBSU)** have secured internship opportunities with reputed national and multinational organizations across various sectors. The highest stipend offered to students through these internship opportunities has reached **₹12,000 per month.**

The Department of Training & Placement plays a proactive role in facilitating internship opportunities by establishing industry connections, sharing relevant openings, and supporting students throughout the internship process.

A significant number of students have also received internship opportunities from organizations where they were subsequently recruited through **campus placement drives**. This provides students with valuable pre-placement industry exposure and facilitates a smooth transition from academic learning to the professional work environment.

6. Our Partners & Recruiters:



7. Mega Job Fest

i. 3rd Mega Job Fest

The Department of Training & Placement, SBBS University, successfully organized the 3rd Mega Job Fest on 09 April 2025 exclusively for the students of SBBS University. The event witnessed enthusiastic participation from 18 renowned companies, including Hike Education, Justdial, Kapson Industries, Coder Roots, Venky's India Pvt. Ltd., Shrimann Hospital, Albasir Industries, and several other reputed organizations. The Job Fest provided students with a valuable platform to interact directly with industry representatives, explore diverse career

opportunities, and participate in recruitment processes across various sectors. The event received an encouraging response, with 100+ students being shortlisted and selected by participating companies. The successful placement outcomes reflect the University's continued commitment to strengthening industry-academia collaboration and creating meaningful career opportunities for its students.



ii. 4th Mega Job Fest

The Department of Training & Placement, SBBS University, successfully organized the 4th Mega Job Fest on 16-17 April 2026 exclusively for the students of SBBS University. The event witnessed enthusiastic participation from 30+ renowned companies, including Hike Education, Kapson Industries, Fine Switchgears, CS Soft Solutions, Venky's India Pvt. Ltd., Decathlon, Yes Bank, Patel Hospital, Hawkings, Nivia Sports, Court Yard by Marriot, Amritsar and several other reputed organizations.



8. Seminars / Webinars / Workshops / Pre-Placement Talks

The Department of Training & Placement regularly organizes **seminars, webinars, workshops, Faculty Development Programmes (FDPs), pre-placement talks, and industry interaction sessions** for students across various programmes of the University. These programmes are conducted with the participation of **industry experts, professionals, and subject specialists** and are aimed at enhancing students' technical and professional competencies, providing career guidance, and improving their overall employability. The

sessions also provide students with an opportunity to gain insights into **emerging industry trends, workplace expectations, career opportunities, recruitment processes, and industry-relevant skills.** Such interactions help students connect their academic knowledge with practical requirements of the professional world. During the period from **01 August 2025 to 30 July 2026**, the Department organized **20 seminars, webinars, workshops, FDPs, pre-placement activities, and industry interaction programmes** for students enrolled in various courses across the University in which 2630 students have participated.

S.No	Year	Program	Topic	Date	Organization	No Of Participants
1	2025	Seminar	Study In Foreign	21/08/25	Redstone Immigration & Education Services	98
2	2025	Career Counselling Session	Agentuc Ai (Creating Ai Agencies)	10/9/2025	Ansh Infotech	58
3	2025	Workshop	Skill Development	16/09/25	Mahindra Pride Classroom (Naandi)	38
4	2025	Career Counselling Session	Artificial Intelligence	26/09/25	Alpha Technologies	32
5	2025	Career Counselling Session	Overseas Opportunities	29/09/25	Capstone Education World	59
6	2025	Career Counselling Session	Employment Skills/ Interview Preparation/ Resume Preparation/ Personality Development	1/10/2025	Ms Anju Jain	115
7	2025	Career Counselling Session	Wealth Awareness Program	1/10/2025	Dr. Jaswinder Kaur	70
8	2026	Career Counselling Session	Job Opportunity In Canada After Master Program	19/02/2026	Ms Shilpi	96
9	2026	Workshop	Skill Development	20/02/2026	Ms Anju Jain	44
10	2026	Workshop	Skill Development Workshop For 06 Days	05-07 March 09-11 March 2026	Mahindra Pride Classroom (Naandi)	50
11	2026	Workshop	Career Counselling	10-12-13 March 2026	Data Leads	618

			Session On Jagruk Jao Programme			
12	2026	Workshop	Career In It Industry	17/03/2026	Ansh Infotech	167
13	2026	Seminar	Awareness Of Career Opportunities In Emerging Technologies (Cyner Security, Generative Ai, Robotics & Iot)	20/03/2026	Coder Roots	145
14	2026	Seminar	Career In Ai & Ml	24/03/2026	Solitaire Infosystems	194
15	2026	Workshop	Career Readiness Program	30/03/2026	Ms Anju Jain	91
16	2026	Seminar	Career Counselling Session	1/4/2026	O7 Services	342
17	2026	Workshop	Career Readiness Program	1/4/2026	Ms Anju Jain	67
18	2026	Workshop	Hands On Workshop	2/4/2026	Canon India	88
19	2026	Seminar	Career Opportunities In It Sector	7/4/2026	Alpha Technologies	176
20	2026	Workshop	Career Readiness Program	28/04/2026	Ms Anju Jain	82

9. Placement Portal

Placement portal https://sbbsuniversity.ac.in/placement/training-placement-portal.php has been developed to keep track of the campus being undertaken by the SBBSU students in various national and multinational organizations across India.

v. Future Works

The Department of Training & Placement proposes to further strengthen its placement ecosystem through enhanced industry engagement, structured skill development, and stronger alumni and institutional collaboration. The key areas of focus are:

1. **Enhanced Alumni Engagement:** Strengthening coordination and engagement with alumni to leverage their professional networks for placement opportunities, mentorship, career guidance, internships, and industry exposure for current students.

2. **Faculty–Industry Collaboration:** Promoting collaborative initiatives between faculty members and industry partners to bridge the gap between academic learning and evolving industry requirements. Such collaborations will include industry interactions, projects, internships, expert sessions, and other experiential learning opportunities.
3. **Skill Development Initiatives:** Increasing the focus on internships, industry-oriented training, and skill development programmes with an emphasis on preparing students for emerging career opportunities and industry requirements.
4. **Industry-Sponsored Workshops and FDPs:** Organizing more industry-sponsored workshops, Faculty Development Programmes (FDPs), training sessions, and professional development activities to enhance the technical, professional, and employability skills of students and faculty members.
5. **Improved Pay Package Opportunities:** Expanding engagement with reputed companies and industries across diverse sectors with the objective of creating more quality placement opportunities and improving the salary packages offered to students through campus recruitment.

32.PUNJAB ENTREPRENEURSHIP MINDSET PROGRAM

1. Executive Summary

The academic year 2025-26 marked the successful implementation of the **Entrepreneurship Mindset Course**, a pioneering 2-credit practical initiative launched by the **Department of Higher Education, Government of Punjab**. Designed to foster grassroots entrepreneurship, the program empowers students to conceptualize, register, and scale real-world businesses through a specialized digital ecosystem.

At Sant Baba Bhag Singh University (SBBSU), the program has delivered exceptional results, positioning the institution as a premier hub for student-led ventures in the state. Out of a highly engaged student cohort, the university successfully facilitated the establishment of hundreds of student enterprises, generating substantial economic output and securing top-tier institutional rankings across Punjab.

2. Course Architecture & Evaluation Scheme

The curriculum is structured entirely around practical execution and digital learning via the **PunjabStartup App** and **PunjabStartup.com**.

Student Journey & Pedagogy

- **Onboarding & Track Selection:** Every enrolled student registers on the platform and selects a specialized business track mapped to their entrepreneurial interests.
- **Experiential Learning:** Students consume specialized video lectures and complete sequential operational tasks directly within the application.
- **AI-Driven Assessment:** Progression is driven by milestone completion, with assignments and final deliverables evaluated through built-in AI automated grading systems.

Credit Evaluation Breakdown (100 Total Marks)

The course features a rigorous, multi-faceted grading framework to balance experiential learning with commercial viability:

Evaluation Component	Weightage	Description / Assessment Mode
App-Based Activities	60%	Evaluation of video completion, operational tasks, and sequential assignments graded by AI.
Revenue Targets	20%	Assessment of commercial traction, sales validation, and real-world revenue generation.

Final Project Report	20%	A comprehensive business deployment report compiled, uploaded, and evaluated via AI.

3. Key Performance Indicators (KPIs) & State Rankings

SBBSU's systematic execution of the program has earned prominent state-level recognition. The university's official dashboard metrics reflect outstanding operational performance:

- **Statewide University Rank: 2nd** (Overall operational performance across Punjab)
- **Statewide Revenue Rank: 3rd** (Based on cumulative financial output generated by student ventures)

Core Engagement Metrics

- **Total Enrolled Students:** 425 (Distributed across 30 academic sections)
- **Average Tasks Completed per Student:** 73.54
- **Average Milestones Achieved per Student:** 23.23

4. Student Venture Analytics & Market Traction

The student body demonstrated a strong commercial mindset, pivoting smoothly from theoretical ideation to active market execution.

Enterprise Pipeline

- **Registered Businesses:** 342
- **Successfully Launched Ventures:** 280
- **Revenue-Generating Ventures:** 287 (*84% of total registered entities achieved active sales conversion*)
- **Total Unique Product/Service Offerings:** 692

Commercial Output

- **Total Sales Transactions:** 1,993
- **Total Units Sold:** 17,086
- **Cumulative Revenue Generated: ₹1.14 Crores**

5. Track-Wise Distribution Analysis

The program allowed students to specialize in distinct operational fields. A comparative look at enrollment versus financial performance highlights the fields that yielded the highest return on investment:

Student Enrollment vs. Revenue Breakdown

[Student Distribution Across Business Tracks]

- Content Creation: 46%
- E-commerce: 38%
- Retail: 8%
- Professional Services: 7%

[Revenue Distribution Across Tracks]

- Content Creation: 55.71%
- E-commerce: 30.45%
- Retail: 8.50%
- Professional Services: 4.89%

Analytical Insights

- **Content Creation** emerged as the dominant track, capturing **46% of student enrollment** and driving an impressive **55.71% of total revenue**. This highlights the minimal capital expenditure and high-margin scalability characteristic of digital content ventures.
- **E-commerce** stood out as the second-largest segment, engaging **38% of students** and yielding **30.45% of total revenue**, proving to be a highly dependable track for physical product distribution.
- **Retail** and **Professional Services** maintained specialized niches, effectively demonstrating stable unit economics across localized setups.

6. Conclusion & Strategic Road Map

The 2025-26 cohort has set a phenomenal benchmark for experiential entrepreneurship at Sant Baba Bhag Singh University. By translating classroom concepts into a collective **₹1.14 Crore milestone**, our students have moved beyond the traditional role of job seekers to become active job creators.

Moving into the 2026-27 academic cycle, the institutional focus will shift toward scaling these micro-ventures, refining digital supply chains, and leveraging incubated student businesses to anchor regional economic growth.

33.STUDENT COUNT

Name Department	UG/PG	Programme Name	Semester	Total No. of Sanctioned Seats	Male Student Count	Female Student Count	Total Students	General Students Male	General Students Female	SC Students Male	SC Students Female	OBC Students Male	OBC Students Female	Others Students Male	Others Students Female	Total Students	Within State Student Male	Within State Student Female	Outside State Student Male	Outside State Student Female	Total Students
Agriculture	UG	B.Sc. (Hons.) Agriculture	8th	60	18	16	34	5	4	6	6	6	6	1	0	34	7	6	11	10	34
Agriculture	UG	BSc Agri	6th	60	19	17	36	5	6	4	11	7	1	1	1	36	12	7	7	10	36
Agriculture	UG	BSc Agri	4th	60	18	16	34	6	5	7	11	2	3	0	0	34	8	14	5	7	34
Agriculture	UG	BSc Agri	2nd	60	16	20	36	10	2	5	12	1	6	0	0	36	9	9	7	11	36
Agriculture	PG	MSc Agronomy	2nd	10	3	0	3	1	0	2	0	0	0	0	0	3	2	0	1	0	3
Agriculture	PG	MSc Agronomy	4th	10	2	7	9	0	4	0	2	1	2	0	0	9	1	3	1	4	9
Agriculture	PG	MSc Horticulture (Fruit Science)	2nd	10	1	3	4	0	0	1	3	0	0	0	0	4	0	3	1	0	4
Agriculture	PG	MSc Horticulture (Fruit Science)	4th	10	1	0	1	0	0	1	0	0	0	0	0	1	1	0	0	0	1
Agriculture	PG	MSc Horticulture (Vegetable Science)	2nd	10	1	0	1	0	0	0	0	0	0	1	0	1	0	0	1	0	1
Agriculture	PG	MSC Food Science and Technology	2nd	10	0	2	2	0	0	0	1	0	1	0	0	2	0	2	0	0	2
Allied Health Science & Physiotharapy	UG	BMLT	2nd	90	17	71	88	1	11	14	56	1	1	1	3	88	11	28	7	42	88
Allied Health Science & Physiotharapy	UG	B.SC.MLT	4th	90	20	59	79	4	11	12	45	2	0	1	4	79	7	16	12	44	79

Allied Health Science & Physiotharapy	UG	B.SC.MLT	4th	0	1	0	1	0	0	1	0	0	0	0	0	1	1		0	0	1
Allied Health Science & Physiotharapy	UG	B.SC.MLS	6th	90	20	48	68	3	11	14	33	1	0	2	4	68	0	15	20	33	68
Allied Health Science & Physiotharapy	UG	BMRIT	2nd	60	11	41	52	2	9	8	26	1	6	0	0	52	4	21	7	20	52
Allied Health Science & Physiotharapy	UG	B.SC.MRIT	4th	60	9	52	61	2	19	7	27	0	2	1	3	61	2	18	7	34	61
Allied Health Science & Physiotharapy	UG	B.SC.MRIT	6th	60	16	36	52	3	7	11	23	1	3	1	3	52	1	5	15	31	52
Allied Health Science & Physiotharapy	UG	BAOTT	2nd	60	6	53	59	3	17	3	31	0	4	0	1	59	2	29	4	24	59
Allied Health Science & Physiotharapy	UG	BAOTT	4th	40	7	33	40	0	7	6	23	1	2	1	0	40	1	21	6	12	40
Allied Health Science & Physiotharapy	UG	BPT	2nd	60	11	51	62	4	17	7	32	0	2	0	0	62	7	47	4	4	62
Allied Health Science & Physiotharapy	UG	BPT	4th	60	7	48	55	0	11	6	33	1	4	0	0	55	6	33	1	15	55
Allied Health Science & Physiotharapy	UG	BPT	6th	60	11	36	47	2	7	8	22	1	4	0	3	47	7	23	4	13	47
Allied Health Science & Physiotharapy	UG	BPT	8th	60	9	28	37	3	8	5	16	1	2	0	2	37	3	14	6	14	37
Allied Health Science & Physiotharapy	PG	MPT	2nd	4	0	1	1	0	1	0	0	0	0	0	0	1	0	1	0	0	1
Allied Health Science & Physiotharapy	PG	MPT	4th	4	3	1	4	3	1	0	0	0	0	0	0	4	0	1	3	0	4
Allied Health Science & Physiotharapy	PG	M.SC.CBH	2nd	10	1	1	2	0	1	1	0	0	0	0	0	2	0	1	1	0	2
Allied Health Science & Physiotharapy	PG	M.SC.CBH	4th	10	1	3	4	1	1	0	0	0	2	0	0	4	1	3	0	0	4
Allied Health Science & Physiotharapy	PG	M.SC.MMB	2nd	10	3	7	10	0	1	3	6	0	0	0	0	10	0	1	3	6	10
Allied Health Science & Physiotharapy	PG	M.SC.MMB	4th	10	3	7	10	0	3	3	2	0	2	0	0	10	2	5	1	2	10
Allied Health Science & Physiotharapy	PG	M.SC.MRIT	2nd	10	3	7	10	0	0	3	7	0	0	0	0	10	0	1	3	6	10

Allied Health Science & Physiotharapy	PG	M.SC.MRIT	4th	10	1	2	3	1	1	0	1	0	0	0	0	3	1	1	0	1	3
Commerce	UG	B.Com	1st	120	35	48	83	15	26	19	18	1	4	0	0	83	32	47	3	1	83
Commerce	UG	B.Com	3rd	120	27	60	87	7	32	18	25	2	3	0	0	87	22	56	5	4	87
Commerce	UG	B.Com	5th	60	7	16	23	3	7	2	7	2	2	0	0	23	6	16	1	0	23
Commerce	UG	B.Com Hons	5th	30	5	21	26	0	6	5	14	0	1	0	0	26	3	20	2	1	26
Commerce	PG	M. Com	1st	9	3	6	9	1	3	2	3	0	0	0	0	9	3	6	0	0	9
Commerce	PG	M. Com	3rd	20	5	9	14	0	2	5	7	0	0	0	0	14	4	8	1	2	14
CSE	UG	B.Tech	1st	60	18	28	46	0	4	16	19	2	3	0	2	42	6	11	12	17	46
CSE	UG	B.Tech	3rd	120	32	46	78	7	14	22	25	3	6	0	1	78	10	29	22	17	78
CSE	UG	B.Tech	5th	120	57	43	100	9	13	45	26	4	3	0	0	100	11	26	46	17	100
CSE	UG	B.Tech	7th	120	36	41	77	7	12	27	26	2	1	1	1	77	4	26	32	15	77
CSE	PG	M.Tech	1st	10	2	5	7	0	1	2	4	0	0	0	0	7	2	3	0	2	7
CSE	PG	M.Tech	3rd	10	3	5	8	2	0	1	5	0	0	0	0	8	3	5	0	0	8
CSE (AI & ML)	UG	B.Tech	1st	120	53	59	112	3	16	46	41	3	2	1	0	112	16	22	37	37	112
CSE (AI & ML)	UG	B.Tech	3rd	60	33	30	63	4	4	28	24	1	1	0	1	63	16	13	17	17	63
Department of Life Sciences	UG	B.SC Life Sciences	1st	30	1	7	8	0	1	1	5	0	1	0	0	8	1	7	0	0	8
Department of Life Sciences	UG	B.SC Life Sciences	3rd	30	1	3	4	0	0	1	1	0	2	0	0	4	1	3	0	0	4
Department of Life Sciences	UG	B.SC Medical	5th	30	0	3	3	0	2	0	1	0	0	0	0	3	0	3	0	0	3
Department of Life Sciences	PG	M.Sc. (Hons.) Zoology	1st	10	1	5	6	1	2	0	3	0	0	0	0	6	1	1	0	4	6
Department of Life Sciences	PG	M.Sc. (Hons.) Zoology	3rd	10	1	4	5	0	0	1	4	0	0	0	0	5	0	1	1	3	5
Department of Life Sciences	PG	M.Sc. (Hons.) Botany	1st	10	0	8	8	0	2	0	5	0	1	0	0	8	0	5	0	3	8

Department of Life Sciences	PG	M.Sc. (Hons.) Botany	3rd	10	1	2	3	1	0	0	1	0	1	0	0	3	1	0	0	2	3
Department of Physical Sciences	UG	B.SC Physical Sciences	1st	30	0	6	6	0	1	0	3	0	2	0	0	6	0	6	0	0	6
Department of Physical Sciences	UG	B.SC Physical Sciences	3rd	30	3	7	10	0	2	3	5	0	0	0	0	10	3	6	0	1	10
Department of Physical Sciences	UG	B.Sc Non Medical	3rd	30	0	2	2	0	1	0	1	0	0	0	0	2	0	2	0	0	2
Department of Physical Sciences	PG	M.Sc. (Hons.) Mathematics	1st	10	0	6	6	0	0	0	6	0	0	0	0	6	0	5	0	1	6
Department of Physical Sciences	PG	M.Sc. (Hons.) Mathematics	3rd	10	3	6	9	0	1	3	5	0	0	0	0	9	2	4	1	2	9
Department of Physical Sciences	PG	M.Sc. (Hons.) Physics	1st	10	2	2	4	0	0	2	1	0	1	0	0	4	2	1	0	1	4
Department of Physical Sciences	PG	M.Sc. (Hons.) Physics	3rd	10	0	5	5	0	1	0	4	0	0	0	0	5	0	4	0	1	5
Department of Physical Sciences	PG	M.Sc. (Hons.) Chemistry	1st	10	1	4	5	0	2	1	1	0	1	0	0	5	1	3	0	1	5
Department of Physical Sciences	PG	M.Sc. (Hons.) Chemistry	3rd	10	2	3	5	1	2	1	1	0	0	0	0	5	2	3	0	0	5
Education	UG	Bachelor of Education	3rd	100	7	19	26	0	4	4	15	1	0	2	0	26	2	13	5	6	26
Education	PG	Master of Education	3rd	50	1	5	6	1	0	0	3	0	0	0	2	6	1	2	0	3	6
Education	UG	Bachelor of Education	2026 Passout	100	11	56	67	2	7	7	47	1	1	1	1	67	7	36	4	20	67
Education	PG	Master of Education	2026 Passout	50	0	4	4	0	1	0	3	0	0	0	0	4	0	4	0	0	4
Hotel Management	UG	BHMCT	2nd	120	61	16	77	7	5	54	10	0	1	0	0	77	36	16	25	0	77
Hotel Management	UG	BHMCT	4th	120	49	26	75	9	4	39	19	2	2	0	0	75	37	23	14	1	75
Hotel Management	UG	BHMCT	6th	120	37	13	50	4	6	33	7	0	0	0	0	50	16	13	21	0	50
Hotel Management	UG	BHMCT	8th	90	23	8	31	5	1	16	7	2	0	0	0	31	11	8	12	0	31
Hotel Management	UG	BTTM	2nd	30	9	13	22	4	4	4	9	1	0	0	0	22	8	12	1	1	22
Hotel Management	UG	BTTM	4th	30	13	7	20	4	2	9	5	0	0	0	0	20	5	4	8	3	20

Hotel Management	UG	B. Sc. ATHM	6th	30	5	7	12	3	0	1	7	1	0	0	0	12	2	7	3	0	12
Hotel Management	UG	MHMCT	2nd	10	3	1	4	0	0	3	1	0	0	0	0	4	2	1	1	0	4
Hotel Management	UG	MHMCT	4th	10	2	1	3	1	0	1	1	0	0	0	0	3	2	1	0	0	3
Humanities & FD	UG	BA (Punjabi)	1st	60	5	6	11	0	0	4	6	1	0	0	0	11	5	6	0	0	11
Humanities & FD	UG	BA (English)	1st	60	0	2	2	0	1	0	0	0	1	0	0	2	0	2	0	0	2
Humanities & FD	UG	BA (Pol. Sci.)	1st	60	1	1	2	0	1	1	0	0	0	0	0	2	0	1	1	0	2
Humanities & FD	UG	BA (History)	1st	60	2	7	9	1	1	1	6	0	0	0	0	9	2	7	0	0	9
Humanities & FD	UG	BA(Economics)	1st	60	2	3	5	2	1	0	2	0	0	0	0	5	2	3	0	0	5
Humanities & FD	UG	BA	3rd	60	11	13	24	3	6	8	6	0	0	0	1	24	11	12	0	1	24
Humanities & FD	UG	BA	5th	60	9	11	20	6	4	5	5	0	0	0	0	20	10	9	1	0	20
Humanities & FD	PG	MA Punjabi	1st	10	0	4	4	0	0	0	4	0	0	0	0	4	0	4	0	0	4
Humanities & FD	PG	MA Punjabi	3rd	10	1	7	8	0	0	1	7	0	0	0	0	8	1	7	0	0	8
Humanities & FD	PG	MA History	1st	10	1	2	3	1	0	0	2	0	0	0	0	3	0	1	1	1	3
Humanities & FD	PG	MA History	3rd	10	0	2	2	0	0	0	2	0	0	0	0	2	0	2	0	0	2
Humanities & FD	PG	MA English	1st	10	0	2	2		1	0	1	0	0	0	0	2	0	0	0	2	2
Humanities & FD	PG	MA English	3rd	10	0	6	6	0	1	0	4	0	1	0	0	6	0	5	0	1	6
Humanities & FD	PG	MA Pol.Sci.	1st	10	0	2	2	0	0	0	2	0	0	0	0	2	0	2	0	0	2
Humanities & FD	PG	MA Economics	1st	10	0	2	2	0	0	0	2	0	0	0	0	2	0	2	0	0	2
Humanities & FD	PG	MA Economics	3rd	10	0	3	3	0	0	0	3	0	0	0	0	3	0	3	0	0	3
Humanities & FD	UG	BSc. FD	1st	60	0	33	33	0	17	0	16	0	1	0	0	33	0	31`	0	2	33
Humanities & FD	UG	BSc. FD	3rd	60	2	20	22	2	2	0	10	0	1	0	0	15	2	13	0	7	22
Humanities & FD	UG	BSc. FD	5th	60	0	15	15	0	7	0	8	0	0	0	0	15	0	13	0	2	15
Humanities & FD	PG	M.Sc FD	1st	20	0	5	5	0	0	0	5	0	0	0	0	5	0	0	0	0	5

Humanities & FD	PG	M.Sc FD	3rd	20	0	4	4	0	3	0	1	0	0	0	0	4		2	0	2	4
LAW	UG	BA.LL.B	1st	120	31	76	107	8	25	18	45	5	6	0	0	107	16	56	14	21	107
LAW	UG	BA.LL.B	3rd	120	23	80	103	12	39	11	41	0	0	0	0	103	17	55	6	25	103
LAW	UG	BA.LL.B	5th	120	23	52	75	6	20	17	32	0	0	0	0	75	9	25	14	27	75
LAW	UG	BA.LL.B	7th	120	21	26	47	2	2	19	24	0	0	0	0	47	2	7	19	19	47
LAW	UG	BA.LL.B	9th	120	10	40	50	1	10	9	30	0	0	0	0	0	0	17	10	23	50
LAW	PG	LL.M	1st	20	2	7	9	0	4	1	3	1	0	0	0	9	2	4	0	3	9
Management	UG	BBA	6	120	10	26	36	5	7	3	17	0	1	2	1	36	7	23	3	3	36
Management	UG	BBA	4	120	32	61	93	21	33	17	19	0	3	0	0	93	24	54	8	7	93
Management	UG	BBA	2	120	56	61	117	20	26	31	30	5	0	0	0	117	45	52	11	9	117
Management	PG	MBA	4	60	19	29	48	7	10	12	19	0	0	0	0	48	10	14	9	15	48
Management	PG	MBA	2	60	18	38	56	4	11	14	27	0	0	0	0	56	8	24	10	14	56
Electrical Engineering	UG	B.Tech	1st	30	10	1	11	3	1	6	0	1	0	0	0	11	2	0	8	1	11
Electrical Engineering	UG	B.Tech	3rd	30	21	0	21	9	0	10	0	2	0	0	0	21	8	0	13	0	21
Electrical Engineering	UG	B.Tech	5th	30	18	4	22	1	1	15	3	2	0	0	0	22	6	1	12	3	22
Electrical Engineering	UG	B.Tech	7th	30	9	2	11	1	2	5	2	1	0	0	0	11	3	0	6	2	11
Electrical Engineering	UG	B.Tech	2nd	30	10	1	11	3	1	6	0	1	0	0	0	11	2	0	8	1	11
Electrical Engineering	UG	B.Tech	4th	30	21	0	21	9	0	10	0	2	0	0	0	21	8	0	13	0	21
Electrical Engineering	UG	B.Tech	6th	30	18	4	22	1	1	15	3	2	0	0	0	22	6	1	12	3	22
Electrical Engineering	UG	B.Tech	8th	30	9	2	11	1	2	5	2	1	0	0	0	11	3	0	6	2	11
Civil Engineering	UG	B. Tech	1st	30	10	4	14	3	0	7	4	0	0	0	0	14	6	3	4	1	14
Civil Engineering	UG	B. Tech	3rd	30	6	1	7	2	0	4	1	0	0	0	0	7	2	0	4	1	7
Civil Engineering	UG	B. Tech	5th	30	6	1	7	2	0	4	1	0	0	0	0	7	2	0	4	1	7
Civil Engineering	UG	B. Tech	7th	30	7	5	12	2	1	5	4	0	0	0	0	12	0	0	7	5	12

CSA	UG	BCA	1st	180	72	93	165	19	27	47	61	5	6	0	0	165	53	72	19	21	165
CSA	UG	BCA	3rd	180	51	65	116	12	20	39	45	0	0	0	0	116	36	56	15	9	116
CSA	UG	BCA	5th	120	34	38	72	8	12	20	32	0	0	0	0	72	30	38	3	1	72
CSA	UG	B.Sc.(IT)	1st	30	12	16	28	7	5	5	10	0	1	0	0	28	7	10	5	6	28
CSA	UG	B.Sc.(IT)	3rd	30	13	18	28	6	6	6	12	1	0	0	0	31	7	10	6	8	31
CSA	UG	B.Sc.(IT)	5th	30	10	13	23	5	3	8	7	0	0	0	0	23	2	6	8	7	23
CSA	UG	B.Sc.(AM)	1st	30	5	24	29	7	2	15	2	2	1	0	0	29	5	24	0	0	29
CSA	UG	B.Sc.(AM)	3rd	30	18	4	22	9	2	8	2	0	0	1	0	22	9	2	9	2	22
CSA	UG	B.Sc.(AM)	5th	30	7	3	10	1	1	4	4	0	0	0	0	10	7	3	0	0	10
CSA	PG	MCA	1st	30	8	28	36	0	3	8	22	0	3	0	0	36	4	25	3	4	36
CSA	PG	MCA	3rd	30	12	19	31	12	19	9	14	2	3	1	2	31	8	16	4	3	31
CSA	PG	M.Sc.(AM)	3rd	10	4	1	5	0	0	4	1	0	0	0	0	5	4	1	0	0	5
Physical Education	PG	MPES 2025	I	10	6	2	8	0	2	6	0	0	0	0	0	8	6	0	0	2	8
Physical Education	PG	MPES 2025	III	10	4	2	6	0	2	4	0	0	0	0	0	6	4	0	0	2	6
Physical Education	UG	BPEd 2025	I	100	61	20	81	16	2	23	12	20	8	0	0	81	19	13	41	8	81
Physical Education	UG	BPEd 2025	III	100	53	18	71	14	1	21	10	17	8	0	0	71	17	10	36	8	71
Physical Education	UG	BPES 2025	I	100	79	10	89	60	6	16	3	3	1	0	0	89	54	5	25	5	89
Physical Education	UG	BPES 2025	III	100	26	6	32	11	2	12	3	3	1	0	0	32	24	3	2	3	32
Physical Education	UG	BPES 2023	V	100	24	4	28	6	2	16	2	2	0	0	0	28	10	1	14	3	28
Physical Education	UG	BPES 2023	VI	100	21	4	25	5	2	14	2	2	0	0	0	25	7	1	14	3	25
Physical Education	UG	BPES 2024	III	100	19	2	21	12	0	6	3	0	0	0	0	21	13	2	6	0	21
Physical Education	UG	BPES 2024	V	100	19	2	21	12	0	6	3	0	0	0	0	21	13	2	6	0	21
Mechanical Engineering	UG	B. Tech	1st	30	19	0	19	9	0	10	0	3	0	0	0	19	12	0	7	0	19

Mechanical Engineering	UG	B. Tech	3rd	30	24	1	25	16	0	9	0	5	0	0	0	25	18	1	7	0	25
Mechanical Engineering	UG	B. Tech	5th	30	11	1	12	4	0	8	0	2	1	0	0	12	6	1	5	0	12
Mechanical Engineering	UG	B. Tech	7th	30	1	0	1	0	0	1	0	0	0	0	0	1	0	0	1	0	1