

# Welcome to



**Desh Bhagat  
University**

Research.  
Innovation.  
Entrepreneurship.

**A Diverse and  
A GLOBAL LEARNING EXPERIENCE**





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**INNOVATION ENTREPRENEURSHIP DEVELOPMENT CAMPUS**

- Entrepreneurship | Startup | Business Incubation

# WELCOME TO DESH BHAGAT UNIVERSITY

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Equipped with State-in -art teaching aids housed in  
finest infrastructure and reverberating Campus

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## Heritage of Pride

Desh Bhagat University, Mandi Gobindgarh came into existence under Punjab Government's Desh Bhagat University Act. The university derives its spirit of foundation from freedom fighter Sr. Lal Singh Ji; who fought for the independence of India and in 1972 his efforts of social work & his services in the freedom struggle were recognized by awarding him with "Tamra Patra" by Govt. of India, hence the name Desh Bhagat was contemplated. DBU has been established with the mission of pursuing excellence in higher education as envisioned by Sr. Lal Singh Ji. University is offering programs in Agriculture Sciences, Airlines, Animation, Applied Sciences, Art & Craft, Ayurveda, Fashion Technology, Commerce, Computer Sciences, Education, Engineering, Airlines Tourism and Hospitality Management, Hotel Management and Catering Technology, Languages, Law, Management, Nursing, Dentistry and Social Sciences. University has a sprawling campus with state-of-the-art infrastructure including lush green Wi-Fi Campus, AC Class Rooms equipped with latest teaching aids, computer labs having latest model computers, well-stocked digital libraries, hostels for boys & girls with all modern facilities. The university's campus is located in the Iron City, Mandi Gobindgarh (Punjab) India. The University has been established with mission of pursuing excellence in higher education by providing the youth a distinct and unique combination of academic, professional and personal development.



## Vision

“To emerge as the country's leading value based educational and professional hub to have transformative impact on society by practicing innovation, patronizing shaping global entrepreneurs and research and leaders”

## Mission

### ACADEMICS

Offering innovative academic programs and delivering higher education with cutting edge technologies to meet global requirements.

### EMPLOYABILITY

Collaboration with industry for development of professional skills and entrepreneurial mind to make students industry ready.

### DIVERSITY

Embracing diversification in learning practices in preparing students for active participation in inclusive growth & development of community particularly farmers, villagers and youth.

### ETHICS

Providing a strong foundation of values and principles for developing ethical decision making and morality amongst students for sustainable growth & development.

### SERVICE

Transforming all sections of society with relevant education, contemporary research, expert consultancy and support for fostering social parity & justice.



## FROM THE DESK OF THE CHANCELLOR

# Dr. Zora Singh

Chancellor

I welcome each and every student to the platform of learning, where academic excellence and practical exposure is the prime objective to nurture & foster student capabilities. Our academically superior and experienced faculty strives to build up students for present industry requirements and provide exposure to work on advanced technologies and make them innovative, aspiring professionals and Entrepreneurs. Maintaining quality standards and ensuring that every graduating student is readily employable with holistic skills, clarity and critical thinking in their chosen field is our goal. The serene

ambience of our green campus assists in sharpening one's professional and personal abilities. I am really inspired to be part of this successful journey with a commitment to pave all possible ways for all round development of students at DBU. I encourage all the students to fully explore the facilities to tap academic and professional opportunities.

Wishing you all Good Luck



## FROM THE DESK OF THE PRO CHANCELLOR

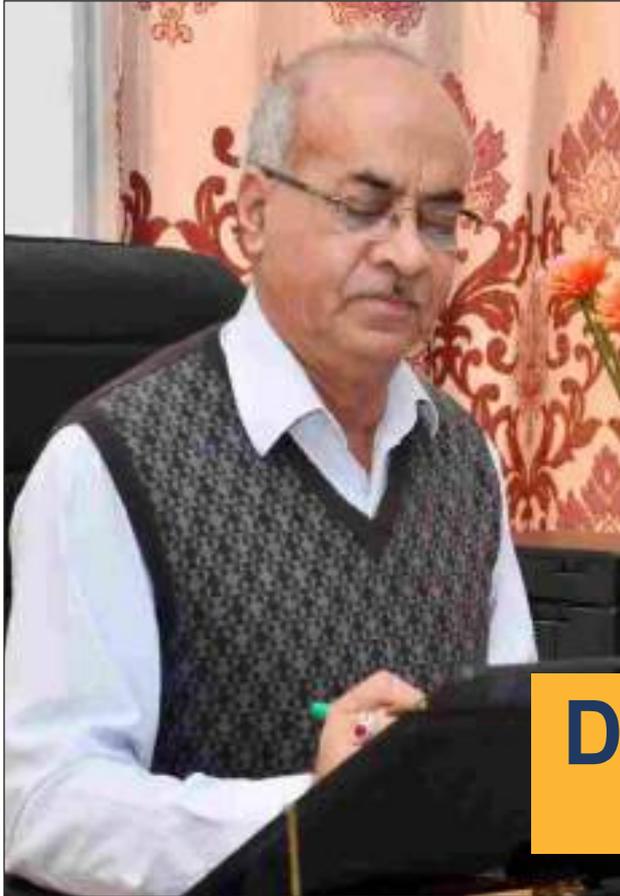
**Dr. Tajinder Kaur**

**Pro-Chancellor**



As an established and highly esteemed university, Desh Bhagat University is a vibrant institution where the realm of professional education is unfastened to achieve students' goals and fulfill the dreams. We develop our students not just as an engineer or a manager but build them as a learned professional and holistic personality that contributes to our nation's prosperity through individual growth. We aim at establishing benchmarks in academic excellence, research and innovation to provide multidimensional exposure to prepare our

students for career challenges of competitive globalised corporate environment. We simply believe in treading the path of Quality and Discipline, which is the basic mantra of success in our University. We are confident that efforts to stand out in the field of higher education and development of ethical and moral values in the students at DBU will continue in future with a greater zeal.



## FROM THE DESK OF THE VICE CHANCELLOR

# Dr. Virinder Singh

Vice-Chancellor

Desh Bhagat University is committed to contribute towards National and Regional goals. A number of new demand driven, job oriented courses have been initiated in the campus and we endeavor to continue our efforts with uncompromising spirit to deliver quality norms. We are aware of our responsibility to produce employable graduates but considering not it as our sole responsibility we also nurture human values and ethics in our students to make them good citizens as well. The

distinctive and firm underlying belief of DBU is to provide Global Education engraved in rich Indian educational conventions and values. We emphasize on creating a society of progressive individuals who will participate and add to the scholastic development of the global community.

I am sure students will enjoy the congenial environment, excellent facilities provided at DBU for a highly rewarding career in their chosen field of study.



## **FROM THE DESK OF THE REGISTRAR**

**Dr. Kulbhushan**

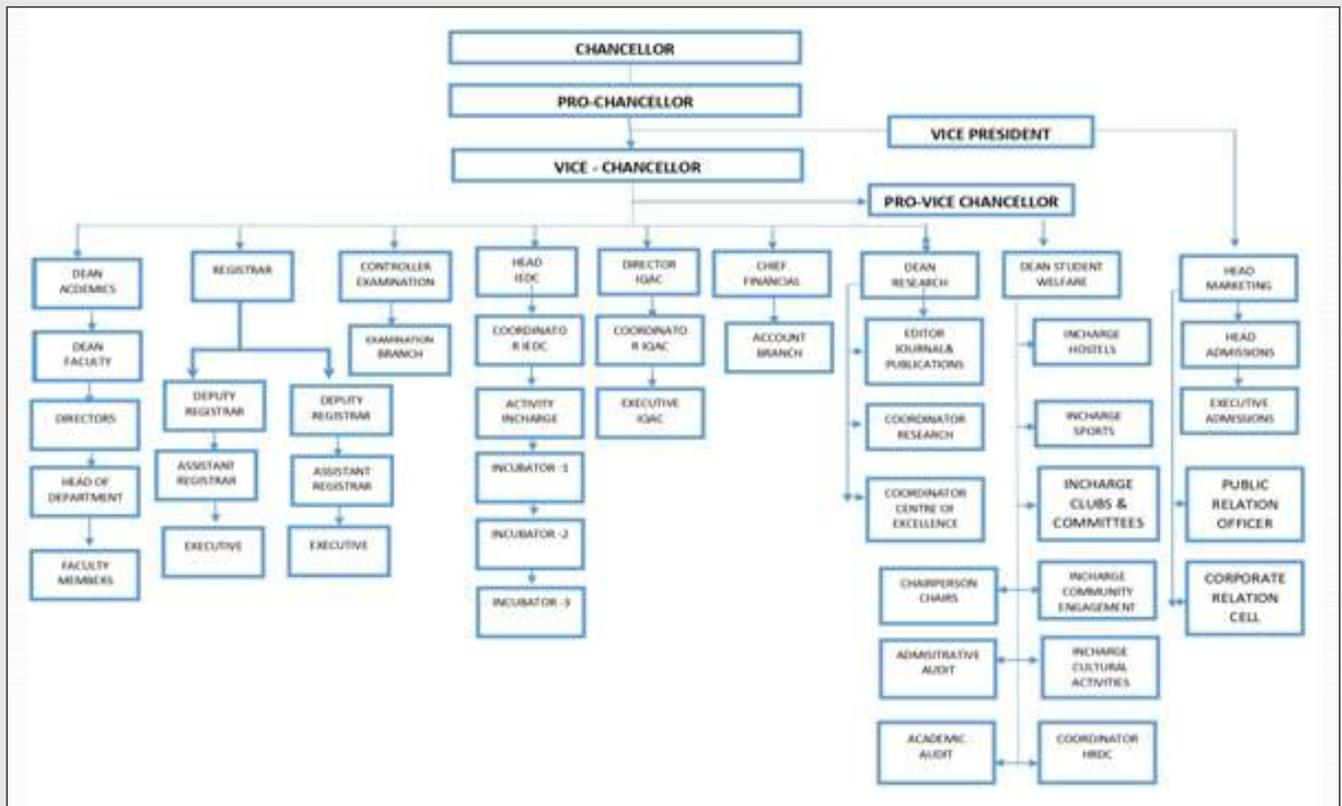
**Registrar**

It is my pleasure to share that we envisage the University to steadily grow into a leading multi-disciplinary center for advanced learning. Creativity, innovation and initiation are the hallmark of Desh Bhagat University. We will keep enlightening young talents in the years to come and its exuberant and dynamic students can keep spreading the rays of their wisdom, knowledge, professionalism and ethics in all walks of life and set new standards for others to follow.

# About Desh Bhagat University

- Desh Bhagat University, Mandi Gobindgarh was established vide Punjab Government Act- The Desh Bhagat University Act, 2012( Punjab Act No. 15 of 2013.) w.e.f. 25th Oct. 2012.
- Having 24 years rich experience in academia, administration and research .

## Organogram of the University



# Exceptional Global Context

## What makes us different?

It is not just getting a degree or securing a job and acquiring the latest gadgets. It's less about theory and more about doing. Students at DBU are well equipped to address social, global and environmental challenges, ultimately preparing them for life and competitive career with meaning and impact.



## University is known for

- State of the art infrastructure
- Accommodation Facility, delectable cuisine
- International Faculty
- ICT enabled Classrooms
- Enterprise Resource Planning (ERP)
- Internet Connectivity with 1 GBps bandwidth
- Online teaching Learning through NDL,SWAYAM,MOOC,NPTEL
- Scholarship and Financial Aid
- Live Projects
- Implementation of CBCS
- Online Library Facilities

## Linkage

- Indian Universities & Departments :-07
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Karatina University, Kenya



Mashal University, Afghanistan

# Our Strengths

- State of Art Infrastructure, Excellent Library, Updated Laboratories, Workshops, ICT enabled and Air Conditioned Classrooms.
- Well qualified and experienced faculty members.
- Faculty members are encouraged to participate in Workshops, Seminars, Training programs etc. and also given financial aid.
- Effective mentorships programs to handhold slow learner and transform them into highly competent professionals.
- Adoption & development of blended teaching methodologies, use of MOOCs/SWAYAM and other latest learning management tools to augment the teaching quality.
- Industry focused personality development and soft skills programs for students.
- University is focused on research, innovation and entrepreneurship
- Students belonging to diverse states pursuing studies thus contributing towards unity in diversity
- Transparent examination and Evaluation system
- Social service through Extension Services viz. Free medical campus, Free and mobile dental service, Ayurveda Hospital.
- Community engagement in nearby villages promoting education, medical services, hygiene and environment cleanliness.
- University publishes 4 research journals with ISSN numbers in education, social sciences, Engineering and applied sciences and management
- The university has well established Training & Placement Cell for providing placement and training support.
- Innovation and Entrepreneurship Development Campus Incubator for entrepreneurial skill development and to foster startups.
- Responsive administration which has become more decentralized. Excellent extension activities.
- Innovative academic programs.
- Efficient automated ERP mechanism for Academic, Administrative, Financial, Student Management and Examination processes.
- Separate Hostel facility for boys and girls inside the campus Accommodation facility for faculty and staff members inside the campus.
- Various cultural, technical, sports and academic Clubs & Committees for holistic development of students and to encourage them to pursue their hobbies.
- Value added courses, industrial visit, study tours and field training programs to enrich knowledge base of students.
- The university promotes women empowerment and supports female staff & students in term of finance and other basic facility to the make them independent and self-sustainable

# We Focus on



## Participative learning 239+ Laboratories



Media Lab



Hotel Management



Fine Art & Design



Mechanical Engineering



Aeronautical Engineering



Allied Health Sciences

*and many more...*

- Media Lab
- Hotel Management
- Computer Science
- Fine Art & Design
- ATHM
- Pharmacy
- Fashion Technology
- Education

- Mechanical Engineering
- Electronics & Comm. Engineering/ Electrical Engineering
- Applied Sciences
- Computer Science Engineering
- Civil Engineering

- Agriculture
- Aeronautical Engineering
- Nursing
- Ayurveda
- Dental
- Allied Health Sciences
- Law

*and many more...*

# INFRASTRUCTURE

Desh Bhagat University is a place where environmentally responsible practice and education go hand in hand providing a clean, green and a pollution free environment as a pristine backdrop for an effective learning experience. We have therefore left no stone unturned in the development of a green ecosystem to provide enrichment to the mind, heart and soul of the students.

All the avenues and roads within the University campus are therefore adorned with tall trees bearing emerald green leaves and beautiful flowers to create a homogenous feeling amongst everyone within the campus.

At its best, it is a model environmental community where operational functions, business practices, academic programs, and people are inter-linked, providing educational and practical value to the institution, the region, and the world.

Trees that breathe oxygen are planted to create Oxygen points in the University Campus.

The organic products such as pulses, fruits and vegetables are grown for usage in the canteens and the hostel mess.

Water treatment plants are installed to recycle the waste water generated in the campus. The treated water is being supplied to the toilets and the garden areas.

All the campus buildings have been made compatible for rain water harvesting.

By enforcing the Prime Minister's "Swachh Bharat Mission", students are educated about community cleanliness and make them keep their immediate neighborhood clean.

**35.38 Acres**





# LIBRARY

Desh Bhagat University has established an excellent library for benefit of students, faculties and research scholars. Library has a large collection of books covering various branches of Engineering & Technology, Management, Commerce, Medical and Health & Life Sciences, Humanities and Social Sciences and other related fields. The fully Air Conditioned and automated Library is highly sophisticated with state-of-art facilities. It provides online resources as well as digital resources. It is also providing Remote log-in facility to access electronic resources 24 X 7 and ensures high network security. Regular newspapers both regional and national are specifically subscribed to cater the need of all the readers various facilities like e-library, e-journals and subscription with various international agencies like EBSCO, DELNET, DVL Dentistry & Oral Science and AIR INFOTRACK (LAW). Apart from Central Library, DBU has six Council Libraries in respective schools to provide better environment and services to course specific students. Each library has adequate number of work stations to facilitate searching/accessing OPAC, e-resources, web browsing and for other academic works.

Library opens on all the days 8am to 8pm.

## Highlights

- Spread over 25000 sq.ft carpet area.
- Facilitated with State of Art Infrastructure.
- Fully Air-conditioned.
- Digital Access - WEB OPAC (Link: <http://112.196.74.172/opacdbu/#/search/basic>)
- Well protected with fire alarms and CCTV security systems.
- Equipped with reading halls with reference collection.
- Internet Lounge
- Reprographic Facilities
- RFID – Radio Frequency Identification
- More than 93,000 books
- 8 Lakh plus e-books
- Membership of DELNET, EBSCO, DVL Dentistry & Oral Science, AIR INFOTRACK, NDL, Shodhganga/Sodh Gangotri, URKUND.

## TOWNSHIP

The university has made best possible efforts to provide the finest residential services and facilities within the campus. University has well maintained residential township for officers, faculties and supporting staff. In order to ensure comfortable living residents are provided with various in-house resources including mess serving a large variety of food, grocery store for daily needs, a fully equipped medical centre, indoor sports centre, recreational centre and saloon services. Guest houses are also available for parents and official delegates.

## TRANSPORTATION

We provide mobility solutions for students and all members of the staff to facilitate travel to the city and neighboring places. The university has a fleet of buses for the benefit of staff and day scholars to commute between the cities and campus. University campus is also well connected through local and public transport.



## STUDENT LIFE @DBU

### HOSTEL

The university has made best possible efforts to provide the finest residential services and facilities within the campus. University has well maintained 7 in campus hostels for boys and girls. The rooms are neat, well furnished and ventilated with attached bathrooms and available with a choice of AC and Non Ac accommodation. In addition to the various campus hubs of interaction, the common rooms in every hostel are popular for everyday get-togethers. There is provision for recreational facilities, indoor games, television, newspapers, magazines and Wi-Fi facility in all hostels. Hostel Mess is well maintained and provides hygienic and nutritious meals and caters varied taste buds of students.



### BANKING FACILITIES

Desh Bhagat University has Green Branch of State Bank of India at its campus. It provides banking services within the campus for the ease of students, faculty and staff members. The banking services facilitate all kinds of National and International Banking transactions, including providing education loans to students on simple terms. In addition, the banks offer many attractive services to students and staff. The campus houses ATMs of various banks at many locations to provide 24 X 7 ATM facilities available for the convenience of staff and students.



### SPORTS AND GAMES FACILITIES

University has dedicated sports department which trains the students for various national and international tournaments. University also organizes various inter and intradepartmental sports competitions on regular basis. University has well furnished infrastructure for indoor and outdoor sports like:



- |                     |                    |                           |
|---------------------|--------------------|---------------------------|
| ➤ Athletic Track    | ➤ Basketball Court | ➤ Yoga & Meditation Hall  |
| ➤ Lawn Tennis Court | ➤ Badminton Court  | ➤ Multi-Purpose Play      |
| ➤ Volley Ball Court | ➤ Kho-Kho Ground   | ➤ Grounds for Football,   |
| ➤ Table Tennis Room | ➤ Gymnasium        | Hockey, Cricket, Handball |

## CLUBS & CELLS

### CLUBS

Clubs at Desh Bhagat University are a diverse collection of groups and organizations ranging from sports teams to hobby organizations. These clubs and organizations are a big part of college life and provide students an opportunity to choose and join groups to pursue their individual interests. Desh Bhagat University has very active and well organized clubs. Students are strongly encouraged to join this club and grab the participation opportunities to explore their interest to enrich the student

#### life experience.

- |   |                      |                                |
|---|----------------------|--------------------------------|
| ● Cultural Club                               | ● NCC club           | ● ACE Club/IT club             |
| ● Eco Club                                    | ● Dentistry Club     | ● Hospitality and Tourism Club |
| ● Alumni club                                 | ● Dhanwantary Club   | ● Agrim Club                   |
| ● Community Engagement Club                   | ● Health Club        | ● Mech Hack club               |
| ● Sports club                                 | ● Placebo Club       | ● Faradey Club                 |
| ● Gender champion club                        | ● Mission Excellence | ● Aerospace Club               |
| ● Unnat bharat/ swachh Bharat/ NSS/red ribbon | ● Fine Arts Club     | ● Science Club                 |
| ● Ek Bharat Sreshth Bharat club               | ● Design Club        | ● Nirman Club                  |
|   | ● Legal Aid club     | ● Culture and Heritage Club    |

## **GRIEVANCE REDRESSAL CELL**

The University has an established Grievance Redressal Cell, to provide a mechanism for redressal of students' grievances and ensure the transparency and prevention of unfair practices. The Grievance Redressal cell is empowered to look after the complaints of students regarding any sort of harassment. Any student with grievance may approach the cell in person, or in consultation with the officer in-charge of Grievance Redressal Cell. In case the person is unwilling to appear in self, grievances may be dropped in writing at the letterbox/ suggestion box or may also be sent on registered e-mail of officer in-charge of Grievance Redressal Cell.

## **CAREER COUNSELING CELL**

Career Counseling Cell of university ensures to support every student on career guidance and provide them with resources to chalk out a strategic plan to achieve their career goals. Our efficient team of career counselors works in collaboration with students to identify their areas of interest, personal traits, aptitude, and skills. Career counseling cell functions as nodal centre in the university and work in alliance with all departments and faculty members to ensure student placement in their chosen fields and maximize their potential.

## **ORGAN DONATION CLUB**

Desh Bhagat University in collaboration with National Organ & Tissue Transplant Organisation (NOTTO), Ministry of Health & Family Welfare, New Delhi has established an Organ Donation Cell in its university campus at Mandi Gobindgarh. Many projects have been undertaken to promote Organ Donation activities:

- Health Promotion and preservation.
- Inclusion of Organ Donation and Transplantation in Academic Curriculum.
- Distribution of End Stage Organ Failure and Organ Transplant pamphlet in all educational institutions at all levels.
- In-service update of teachers about Organ Donation and Transplantation.
- Celebration of India Organ Donation Day on 27th November every year.
- Thematic activities about Organ Donation during any programme celebration.
- State level/ National level competitions.

## **HUMAN RESOURCE DEVELOPMENT CELL (HRDC)**

HRDC Cell of Desh Bhagat University established with a vision to plan, organize, implement, monitor and evaluate Academic Staff Orientation and Refresher Programs for university academic & administrative staff. The main objective of HRDC Cell is to create consistent linkage between education and economic and socio-economic and cultural development and also develop advanced skills of teaching to achieve the goals of Higher Education.

## **PERSONALITY DEVELOPMENT CELL**

Personality Development Cell guide, motivates and impart quality trainings for aptitude, attitude and soft skills required for improvement in overall Personality of students. The cell carry out a comprehensive program for each student right from their start of journey in the university. It is our belief that personality can be shaped and confidence can be built in any and every learner. The cell has designed well structured and tailor made curriculum suitable to every student and pays personal attention to provide extra inputs in weak areas of students.

## **COMPETITIVE CELL**

The University has constituted a competitive cell dedicated to conduct various activities to prepare the students for various competitive exams. The key focus of cell is to impart specialized trainings to the students for taking up competitive exams. Every year cell conducts special training programme for interested students and Sessions of successful alumni members are also organized. Training programs are open for all students.

# PLACEMENT CELL

Higher education is a journey for every student that culminates in a fulfilling career. Students enter the university with an objective of learning desired academic knowledge, practical skills and finding their dream job & career. Desh Bhagat University leaves no stone unturned to support this dream of the students. We ensure that all of our students smoothly transit into work life from academic life through our active placement cell. The University has a very active Placement Cell that ensures extensive trainings and maximum number of placements for students in reputed companies in India and abroad.

## Campus Placements

The campus recruitment process consists of a written test, group discussion and personal interview. The written tests are usually performed to check the technical aptitude and logical reasoning of the participating candidates. The candidates who pass the written test are then called for group discussion where they are put in groups of 6-12 people and given a topic to speak on for about 10-15 minutes. During the group discussion the interviewee evaluates the performance of every candidate on parameters that range from knowledge, speaking skills, language, leadership, team involvement, listening ability to the ones decided by the interviewing company. Those who clear this stage are then called for a personal interview with the interviewing company that seeks to know the candidate more in terms of his/her goals and aspirations and if he/she would make the best fit for the organization.

## Industrial Visits

Industrial Visits are the part of the curriculum to provide students' with the real insight of working procedure of an organization and to assure that the students with academic background have a glimpse of the industry in order to have a better appreciation of practical applications of theory. A list of Industrial visits is given below:

Infosys ,Chandigarh	Ralson India Limited,Ludhiana	Keys Hotel ,Ludhiana
Majestic Auto,Ludhiana	Bonn Foods,Ludhiana	C S Infotech,Ludhiana
Avon Cycles,Ludhiana	Drish Shoes Limited,panchkula	Piford Technologies ,Mohali
Delhi Stock Exchange,New delhi	Hero Cycles Limited,Ludhiana	Hansa Metallics Ltd,Mohali
Federal Mogul Bearings India	Mahindra Swaraj,Mohali	One Infonet ,Mohali
Ltd,Bahadurgarh	Oswal Woollen Mills,Doraha	Eva Solutions Pvt. Ltd.,Ludhiana
Ludhiana Stock Exchange,Ludhiana	Godrej Consumer Products Pvt.	G.Tech Softwares ,Ludhiana
McDonalds,Khanna	Ltd.,Mohali	HCL CDC,Chandigarh
Pepsico Foods International,Sangrur	HMT Limited,Pinjore	Amritsar Airport,Amritsar
Hero Eco Tech,Ludhiana	Winsome Knitwear,Baddi	Coca Cola,Ludhiana
Tara Health Foods Ltd,Sangrur	Rana Polycot Limited,Dera Bassi	Raja Sansi International Airport,Amritsar
York Exports,Doraha	Sebiz Infotech,Mohali	United Breweries, Ludhiana
Rockman Industries Limited,Ludhiana	SportKing Synthetics,Ludhiana	Advantec Coils, Nalagarh
Secure Meters,Mohali	Kitty Industries,Ludhiana	Civil Airport, Chandigarh
Civil Airport, Delhi	Ludhiana Airport,Ludhiana	Air Force Station, Chandigarh
Life Hotels,Banur	DCM Engineering,Chandigarh	Civil Aerodrome, Pinjore
KMG Infotech Limited,Mohali	Dainik Jagran,Mohali	Patiala Flying Club, Patiala
Ricela,Ludhiana	WebCom Technologies HPL	
Nahar Fibres Ltd.,Ludhiana	Group,Chandigarh	

# Industrial Visits



Industrial Visit at Cheema Boilers Limited



Industrial Visit at Automation System



Students Industrial Visit



Students Visit semi Conductor Laboratory



Industrial Visit Honda

# COLLABORATIONS

- **Aviators Hub, Zirakpur**
- **Keys Hotel, Ludhiana**
- **Sportking, Ludhiana**
- **Wings Aviation, Hyderabad**
- **Sky-Fi Lab, Bangalore**
- **Aerotrix, Bangalore**
- **Ruby Engineers and Builders, Ludhiana**
- **HG Infra Engineering, Jaipur**
- **Civil Construction Services, Srinagar**
- **All Soft Solutions and Services , Pvt. Ltd. , Mohali**
- **ASSOCHAM, New Delhi**
- **Nenonex Technology, Mohali**
- **Unique Manpower Providers, Chandigarh**
- **RV Technologies Softwares Pvt.Ltd., Mohali**
- **Godrej Agrovet Limited, Mohali**
- **Solitaire Infosys, Mohali**
- **NITTTR , Chandigarh**
- **Sharma Rasyanshala,Sirhind**
- **Mehal Herbal Healthcare , Ambala**
- **Jeewan Jot Hospital, Khanna**
- **Jain Multispecialty Hospital, Khanna**
- **Ivy, Hospital, Khanna**
- **Karatina University, Kenya**
- **Mashal University, Afganisthan**
- **Dr B.R .Ambedkar National Institute of Technology(NIT),Jalandhar**
- **L.K Gujral Technical University, Jalandhar**
- **Aazit , Mohali**
- **Q A Cult Technology, Panchkula**
- **Entrepreneurship Development Institute of India (EDI), New Delhi**
- **Biocarve Seeds, Patiala**

# Center of Excellence

Faculty	Name of Center
School of Engineering & Applied Sciences	Center of Excellence of Fabrication
School of Engineering & Applied Sciences	Center of Excellence IT & Research
School of Ayurveda & Research	Center of Excellence of Panchkarma
School of Ayurveda & Research	Center of Excellence of Herbal Pharmacy
School of Entrepreneurship Development Startup	Center of Excellence of Emerging Technology
School of Dental Sciences	Center of Excellence of Implants

# SPORTS & CULTURAL ACTIVITIES



**International Women's Day Celebration At School Of Nursing, Desh Bhagat University**



**Farewell Party at School of Nursing, Desh Bhagat University**



**Cultural Activities (Prize Distribution Ceremony)**





**Alumni Meet, participation by department students**



**School Of Nursing Students Participated In Kissan Mela**



**International Women's Day Celebration At School Of Nursing, Desh Bhagat University**



**Farewell Party at School of Nursing, Desh Bhagat University**



**Farewell Party at School of Nursing, Desh Bhagat University**



**Farewell Party at School of Nursing, Desh Bhagat University**

# GLIMPSSES OF GUEST LECTURES



# Annual Convocation



Chncloor Dr Zora Singh Ownring  
Suceffull Entrepener Mr H.S. Cheema



Dignitaries awarding the degree to the students



# FACULTY OF BUSINESS MANAGEMENT, COMMERCE & ECONOMICS

## ● School of Business Management, Commerce & Economics

### **Vision**

To be globally recognized as a Centre of Excellence in the field of business studies, commerce, accountancy and economics through value based education, research & innovation. To provide best possible human resources to society in the field of Management and Commerce.

### **Mission**

- To Inspire and empower students to become innovative entrepreneurs and worthy management professionals.
- To turn individuals into cross functional leaders and strategists that can skillfully handle challenges affecting businesses transversely in a dynamic and interconnected world.
- Develop linkages with world class educational institutions and R & D organizations for excellence in teaching, research and consultancy services.

# Programme Offered

Name of programme	No. of seats	Eligibility
M.Phil. & Ph.D. (Management, Commerce and Economics)	As per UGC Norms	Master Degree from a recognized university in the concerned subject with minimum 55% marks
MBA	60	Bachelors degree with 50% marks from recognized university
M.Com	10	Bachelors degree in merce/ Management/ Economics/ accounting from recognized university with 50% marks
M.A. Economics	10	Bachelors degree with Economics/commerce/mathematics as one of the subjects from a recognized university with 50% marks
BBA	60	10+2 pass in any stream from a recognized board with 50% marks in aggregate
B.Com	30	10+2 with minimum 45% marks in aggregate from recognized board

# Facilities

## Computer Labs

Department is equipped with state of the art computer labs. The labs are has been provided with sufficient computer infrastructure like LCD projectors, computers, smart boards, multimedia facilities for computer aided teaching and curriculum needs. Internet facility is available in all departments, computer centers, library, student centre, canteen through LAN and Wi-Fi with the speed of 1 Gbps bandwidth. Experience of working with latest technologies enhance the competitive skills in students and prepare them for future leadership roles.

## Business Lab

The Business lab aims at focusing on the importance of practical application of theoretical knowledge gained in the classroom. It keeps students and staff members informed of the latest developments in the business world. Mock business and commerce activities are undertaken in laboratory.

## Placements

DBU is having a strong industrial relationship with National & International Corporates. Our linkage and Interaction with the industry always broadens the opportunities for students to excel and also gives them a strong competitive edge.

## Pre Placement Sessions

Right aptitude and knowledge skill-sets are the most significant requirement for handling a task and understanding the importance of these skills, the Placement Team at DBU seeks to provide the students the best opportunities.

### It Includes:

- Grooming sessions which consists of aptitude test, Group Discussion and mock interviews.
- Developing effective resumes.
- Mentoring by the alumni.
- Organizing various events, guest speaker panels, conferences, workshops and academic fairs

## Our Recruiters & Training Partners

HDFC Bank	Coca Cola	Morph Academy
SBI Life Insurance	Axis Bank	Asia Africa Agri Business Forum
SEBIZ Infotech	One Infotech	Dainik Jagran
Winsome Knitwear	Ludhiana Stock Exchange	Hindustan Times
HMT Ltd	Drish Shoes Limited	Kartar Agro Pvt. Ltd.
CS Soft Solutions	Sportking Synthetics	The Tribune
Hansa Metalics Ltd	Dainik Jagran	Day Night Channel
Mahindra Swaraj	Baya Tree Infocom	Altruist Technology
Federal Mogul Bearings India Ltd	Altruist Technologies	Sel Group
Eva Solutions Pvt. Ltd.	Piford Technologies	A-Hotel
Airport, Delhi	Keys Hotel	Park Plaza
Hindustan Times	ITC Fortune Klassic	Parle Biscuit Pvt. Ltd.
DCM Engineering	Delhi Stock Exchange	Liberty Shoes
Ratiocinative Solutions	Kashmir Apiaries	Partap Industries Limited
Ralson India Limited	Animation Live	Yakult Denone India Pvt. Ltd.
Magrisoft Pvt. Ltd.	Kitty Industries	Morph Academy



# Industry Visits & Guest Lecture



Industry Visit to Emson Gears Limited



Industry Visit to JCB India Headquarters



Industry Visit to Nokia



Expert talk by Mr. Atul Chitkarla:  
Stock Exchange, Ludhiana



Guest Lecture by Mr. Deepak Vohra, Indian  
Diplomat – Special Advisor to Prime Minister India



Expert talk



# SCHOOL OF HOTEL MANAGEMENT AND TOURISM

## ● Department of Hotel Management and Catering

### Vision

To achieve excellence in the field of Tourism and Hospitality Education and Research, community assistance, and human resource development for tourism, airlines and hospitality industry to be the most preferred destination for students seeking admission and recruiters.

### Mission

- To excel in the field of Tourism, Airlines and hospitality education to develop competency in students by providing an environment that inculcates professionalism with Ethics and Social Values.
- To inculcate the core values in students to transform them into responsible citizens and leaders of hospitality industry.
- To provide national and international exposure to students so that they can build up their career in hospitality industry.

## Programme Offered

Name of programme	No. of seats	Eligibility
B Sc HMCT	30	10+2 from any stream with 55 percent



**Basic training kitchen**



**Basic training lab**



**Training restaurant**



**Mock bar**



**Quantity food kitchen**



**House keeping lab**



**Computer Lab**



**'Vyanjan' the restaurant**

# LABS

- Basic Training Kitchen
- Basic Training Restaurant
- Advanced Training Restaurant
- Advanced Training Kitchen
- Quantity Food Kitchen
- Bakery Production -1
- Bakery & Confectionery -2
- Student Cafeteria
- Housekeeping Lab-1
- Housekeeping Lab-2
- Computer Lab
- Front Office Lab
- Student Locker Room Girls
- Student Locker Room Boys
- Guest Room-1
- Guest Room-2
- Guest Room-3
- Audio Visual Lab

Career Options available for the tourism students are

- Airlines' staff
- Tour Operator
- Travel Agent
- Tourism Department Employee
- The Department organizes a Career Counseling session on regular basis to enhance skills and knowledge.

## Cultural Activities and Extracurricular Activities

There are different types of activities celebrated in the department like

- World Tourism day
- Group Discussions
- Youth Festival



Exhibition by the department



Students in a theatre event



# DEPARTMENT OF AIRLINE, TOURISM AND HOSPITALITY MANAGEMENT

## Vision

To achieve excellence in the field of Tourism and Hospitality Education and Research, community assistance, and human resource development for tourism, airlines and hospitality industry to be the most preferred destination for students seeking admission and recruiters.

## Mission

- To excel in the field of Tourism, Airlines and Hospitality education to develop competency in students by providing an environment that inculcates professionalism with Ethics and Social Values.
- To inculcate the core values in students to transform them into responsible citizens and leaders of hospitality industry.
- To provide national and international exposure to students so that they can build up their career in hospitality industry.

## Programme Offered

Name of programme	No. of Seats	Eligibility
B.Sc ATHM	10	10+2 from any stream with 55 percent
M.Sc ATHM	10	55% marks in B.Sc ATHM from a recognized university

# Facilities

## LABS

- Aviation Lab
- Computer Lab
- Grooming Lab
- Audio Visual Lab

- Grooming Lab to create a disciplined environment and maintain a professional interface with the industry
- Simulation lab equipped to meet the academic requirement
- Computer Labs with Internet facility for both students and teachers
- Wi-Fi enabled campus
- Extensive Digital Library
- Canteen: Multi- cuisine canteen can accommodate number of students at a time.
- Modern and Spacious classrooms outfitted with the latest technology equipped with all the necessary presentation facilities.





**Basic training kitchen**



**Basic training lab**



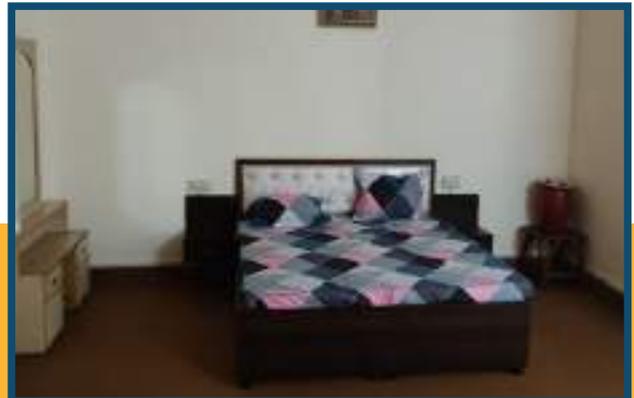
**Training restaurant**



**Mock bar**



**Quantity food kitchen**



**House keeping lab**



**Computer Lab**



**'Vyanjan' the restaurant**



# FACULTY OF DESIGN

- Department of Fine Arts
- Department of Fashion Technology
- Department of Animation

## ● Department of Fine Arts

### Vision

To develop a life-long passion in students & community for visual arts that result in personal and professional artistic pursuits through creative exploration and public engagement.

### Mission

- To provide creative curriculum, aesthetic development and engaging opportunities to educate learners in the visual arts & design.
- To serve as a cultural centre of the campus through creative activities, research, and public engagement. .
- To develop student's creative spirit through research and experimentation.
- To link curricula with the needs of the job market and provide it with specialized scientific skills.
- To emphasis the contemporary and modernity of art through keeping up with every innovative and modern aspect of art and education fields.

## Programme Offered

Name of programme	No. of seats	Eligibility
PhD Fine Arts	As per slot available	Master degree in Fine Arts or Visual Arts with 55% Marks
MFA (Master of Fine Arts)	10	55% Marks in BFA from a recognized university/college.
BFA (Bachelor of Fine Arts)	30	50% Marks in 10+2
Diploma in Arts and Craft	30	Matriculation from a recognized board

## Carrier Opportunities

- Art Teacher
- Graphic Designer
- Art Historian
- Sculptor
- Print Maker
- Book Designer
- Illustrator
- Freelance Artist
- Set Designer
- Animator
- Photographer
- Tattoo Artist
- Museum Curator

## Facilities

### LABS

The Department has a well illuminated ample space for students to work, experiment, practices and group- discussions. The Department has a spacious Art Gallery & an Exhibition Hall that serve as perfect meeting grounds for exhibitions, academic displays, presentations, and interaction. Well-equipped Still- Life Studio and Sculpture studio invite students to play with their imaginations.

### LABS

- Still Life Lab
- Sculpture Lab
- Creative Sculpture Lab
- Print Making Lab
- Creative Sculpture Lab (Outdoor Area)



Art and Craft Labs





# DEPARTMENT OF FASHION TECHNOLOGY

## Vision

To sculpt the mind of students with design thinking, passion and flare for designing and help aspiring students to become successful designers, entrepreneurs and industry ready professionals.

## Mission

- The mission of Department of Fashion Technology is to provide education with innovative curriculum.
- Nurturing creativity by incorporating both traditional and advanced design concepts.
- To develop student's creative spirit through experimentation.
- To link curricula with the needs of the job market and provide it with specialized scientific skills.

## Programme Offered

Name of programme	No. of seats	Eligibility
B.SC Fashion Technology	30	10+2 in any stream from a recognized Board
M.SC Fashion Technology	10	Graduation from any recognized university with minimum 50% marks

## LABS

- Display Lab
- Embroidery Lab
- Tie & Dye Lab
- Cutting Lab
- Sewing Lab
- Printing Lab

## CULTURAL ACTIVITIES

DBU believes in all-round development of the students and cultural events plays a significant role in developing leadership skills, team building and to nurture hobbies of students. Keeping this in view DBU organizes various cultural competitions and events where students take lead to organize, perform and conduct. These activities help students to have knowledge of cultural diversity of our nation and it promotes national integration. University has a fully furnished auditorium with 2500 seating capacity, Seminar Halls with seating capacity from 100 – 500 persons, Open theatre, advanced music system and ample infrastructure to conduct all types of cultural activities.

**Events** : Fresher Party | Farewell Party | SurajKund International Craft Mela | Art Exhibitions | Fashion Show | Mehndi Competition ETC



**FASHION SHOW**



**STUDENTS SHOWCASING THEIR ART WORK**

## Placements

DBU is having a strong industrial relationship with Corporate. Our linkage and Interaction with the industry always broadens the opportunities for students to excel and also gives them a strong competitive edge in different fields of carrier

### Carrier Opportunities

- Fashion Entrepenures, Fashion Merchandiser
- Entrepenures to work with Designers
- Boutiques
- Product Development officer
- CAD/CAM and sample coordinators etc.

### Our Recruiters & Training Partners



## Industry Visits





## Vision

To provide a meaningful educational experience that meets current and emerging trends of library, information and technology needs, and prepares students for productive roles in a variety of continually evolving information environments. The department also provides basic library skills and information literacy training for Library & Information Science students in general.

# FACULTY OF INFORMATION TECHNOLOGY AND LIBRARY SCIENCES

- Department of Library Sciences
- Department of Computer Science and Applications

## ● Department of Library Sciences

### Vision

The vision of the Department of Library & Information Science is to provide a meaningful educational experience that meets current and emerging trends of library, information and technology needs, and prepares students for productive roles in a variety of continually evolving information environments. The department also provides basic library skills and information literacy training for Library & Information Science students in general.

### Mission

- To provide students an understanding of the basic principles and fundamental laws of Library and Information Science.
- To provide an educational experience that is relevant in the rapidly evolving information age.
- To provide students the knowledge of Information Technology (IT) and its application in library and information activities
- To train the students in the advanced skills of information knowledge, gathering, processing, organization and retrieval.

## Programme Offered

Name of programme	No. of seats	Eligibility
Ph. D/ M.Phil in Library & Information Science	As per slot available	Master in Library Sciences with 55% marks from a recognized University. Reservation policy as per Punjab govt. norms.
Master in Library & Information Science	20	Bachelor in Library Sciences with 50% marks from a recognized University. 5% relaxation in marks shall be given to schedule caste schedule tribe or any rural and under privileged candidates.
Bachelor of Library & Information Science	20	Graduation in any stream with 45% marks from a recognized University. 5% relaxation in marks shall be given to schedule caste schedule tribe or any rural and under privileged candidates.
Diploma in Library & Information Science	20	10+2 in any stream with 45% marks in aggregate from a recognized Board. 5% relaxation in marks shall be given to schedule caste schedule tribe or any rural and under privileged candidates.



# DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS

## Vision

To be recognized as a Centre of Excellence in the country that is capable of transforming learners of Computer Science to Professionals working for the upliftment of computing technology, society and the world as a whole through their life-long learning experiences by providing value based, exceptional learning environment for education, research and training in Computer Science and Applications.

## Mission

- To develop the creativity of problem solving through computer science in the learners through our continuously improving academic environment and excellent computing infrastructure.
- To provide value based education and training through high impact teaching that inculcate excellent basics, sound practical knowledge of automating various kinds of systems through effective programming skills.
- To develop the youth into professionals who can work in team, possess high analytical abilities, and help in solving complex problems of various domains through principles of computer science and applications.
- To focus on building professional skills that is useful in Entrepreneurship and development of relevant technological projects for a larger section of the society.
- To grow as a nurturing environment of computer professionals for imparting a lifelong learning skill.

Name of programme	No. of seats	Eligibility
BCA	60	10+2 with minimum 45% Marks from a recognized board
MCA	30	BCA/PGDCA (45% Marks) with Computer Science
MCA Leet	31	BCA/PGDCA (45% Marks) with Computer Science
PGDCA	30	BCA from a recognized university with minimum 50% marks in the concerned branch/ discipline.
B.Sc IT	10	10+2 with minimum 45% Marks from a recognized board
M.SC IT	10	After PGDCA leet entry
M.Phil	As per slot	As Per UGC Norms
Ph.D		

## Facilities

### LABS

- Center of Android Application
- Basic Computer Fundamental Lab
- Software Programming Lab
- Database & Web Designing Lab
- Linux & E- Learning
- Computer Hardware
- Corel Draw Lab
- Photoshop Lab



**Guest Lecture**



**Students with training certificates**





# FACULTY OF ENGINEERING AND APPLIED SCIENCES

- Department of Aeronautical Engineering
- Department of Civil Engineering
- Department of Mechanical Engineering
- Department of Computer Science and Engineering
- Department of Electronics and Communication Engineering
- Department of Electrical Engineering
- Department of Applied Sciences

## ● Department of Aeronautical Engineering

### Vision

Department of Aeronautical Engineering aspires to be come a leading Aerospace Education Centre by in culcating Innovation and Research in Aviation to develop global leaders in the domain.

### Mission

- To produce competent industry ready Aerospace Engineers through international teaching practices and mentoring
- To promote industry-institute and institute-institute linkages to promote research in the domain
- To offer well versed in structional and practical experience, in house and live environments through ample industrial visits

## Programme Offered

Name of programme	Eligibility
B Tech Aeronautical Engineering	10+2 Science with Maths and Physics from a recognized Board
B Tech Aeronautical Engineering (Lateral Entry)	Diploma in Engineering (Any Branch)

## LABS

Department has state art infrastructure and equipped with latest labs required for practical understanding of various concepts and facilitates hands on experience

- Aerodynamic Lab
- Aircraft Propulsion Lab
- Aero Engine Repair & Maintenance Lab
- Aircraft Structure Lab
- Aero Computing Lab
- Aircraft System Lab
- Aeromodelling & Design lab
- Aircraft & Instrumentation & Measurement Lab



Lab of Aeronautical Engineering

## List of Industrial Interaction:

- 12 Wing Air Force, Chandigarh
- 3 Base Repair Depot, Indian Air Force, Chandigarh
- No. 3 Punjab Air Sqn NCC, Patiala
- Civil Aerodrome Pinjore, Haryana
- Punjab Flying Club, Patiala
- International Air Show at Air Force Station Bangalore
- Hindustan Aeronautics Limited (HAL)
- Air India
- Ahmedabad Aviation and Aeronautics Limited
- Global Vectra Helicorp Ltd.
- India Flysafe Aviation Ltd.
- Bharat Electronics Ltd.





# DEPARTMENT OF CIVIL ENGINEERING

## Vision

To be an outstanding department devoted to provide high end research and 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 and provide excellence in delivery and assessment to ensure holistic development of civil engineering students
- To enhance research and 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

## Programme Offered

Name of programme	No. of seats	Eligibility
Ph.D. Engineering	As per UGC Norms	Master Degree from a recognized university in the concerned subject with minimum 55% marks (Entrance Test).
M.Tech Civil Engineering	60	B. Tech/B.E. from a recognized university with minimum 50% marks in the concerned branch / discipline.
B.Tech CE	30	10+2 (45% Marks) with Physics and Math as compulsory subjects along with one of the following subjects: Chemistry, Biotechnology, Computer Science and Biology
B.Tech CE (Lateral Entry)	3	Diploma from a State Recognized Board with minimum 45% Marks
Diploma CE	30	10th with minimum 45% Marks from a recognized Board

## LABS

- Structural Engineering Lab
- Engineering Geology Lab
- Concrete Technology Lab
- Transportation Engineering Lab
- Surveying Stores Lab



Lab facilities of the department

# Placements

DBU has a strong industrial relationship with National & International Corporates. Our linkage and Interaction with the industry always broadens the opportunities for students to excel and also gives them a strong competitive edge.

## Industrial Visits

Industrial visits are a great source to gain practical knowledge. Students can observe and learn as to how theoretical concepts are put to into action, thereby aiding their practical learning. Students are exposed to real working environment and shown how things are done in an organization.

- Acc Limited Ludhiana
- Concrete Solutions (ultratech Cement)
- RDC Concrete Mohali
- Brickline
- construction sites



## Surveying



## RMC Concrete



# DEPARTMENT OF MECHANICAL ENGINEERING

## Vision

To provide best mechanical engineering education and prepare professionals capable of working innovatively and creatively to meet present as well as future industry challenges.

## Mission

- To foster an environment that instills passion in students to attain highest potential in their chosen field.
- To impart value based education and provide state of art infrastructure needed to nurture research and analytical aptitude.
- To strengthen collaboration with industry and research oriented organizations that enhances opportunities for innovation, employment and entrepreneurship.

## Programme Offered

Name of programme	No. of seats	Eligibility
Ph.D. Mechanical Engineering	As per slots available	Master Degree from a recognized university in the concerned subject with minimum 55% marks (Entrance Test).
M.Tech Mechanical Engineering	20	B. Tech/B.E. from a recognized university with minimum 50% marks in the concerned branch / discipline.
B.Tech Mechanical Engineering	30	10+2 (45% Marks) with Physics and Math as compulsory subjects along with one of the following subjects: Chemistry, Biotechnology, Computer Science and Biology
B.Tech Mechanical Engineering (Lateral Entry)	25	Diploma from a State Recognized Board with minimum 45% Marks
Diploma Mechanical Engineering	30	10th with minimum 45% Marks from a recognized board

## Laboratories & Workshops

**Strength of Material Lab:** The objective of the strength of materials lab is to demonstrate the basic principles in the area of strength and mechanics of materials and structural analysis to the undergraduate students through a series of experiments.

**Fluid Machinery Lab:** The objective of this laboratory is to determine the various parameters related to fluid flow in pipes and in open channels.

**Industrial Automation and Robotics:** Graduates will be successful as engineers in the industry and provide solutions to problems faced in the multi-disciplinary field of Automation & Robotics.

**Heat Transfer lab:** The laboratory course is aimed to provide the practical exposure to the students with regard to the determination of amount of heat exchange in various modes of heat transfer including condensation & boiling for several geometries, Determination of heat transfer rate through a lagged pipe.

**Theory of Machines Lab:** Objectives of this Theory of Machines lab are to impart practical knowledge on design and analysis of mechanisms for the specified type of motion in a machine. With the study of rigid bodies motions and forces for the Transmission systems, machine kinematics and dynamics can be well understood.

**Automobile Engineering Lab:** The lab is well-equipped and enables students to understand the fundamentals of Automotive Engineering which includes basic structure, body style, power plant and wheel & tyre assembly.

**Mechanical Measurement Meteorology & Instrumentation Lab:** Course is designed for measuring and gauging instruments for inspection of Precision linear, geometric forms, angular and surface calibration of instruments.

**Fluid Mechanics Lab:** The objective of this laboratory is to determine the various parameters related to fluid flow in pipes and in open channels. The laboratory also houses facilities for carrying out the study of flow over various objects in Sub sonic wind tunnel, open channel and boundary layer analysis.

**CAD/CAM Lab:** It is the one of important laboratory for diploma & degree students for their course curriculum. The aim to establish this laboratory for practical training in the field of CAD (Computer Aided Designing) & CAM (Computer Aided Manufacturing).

**Applied Thermodynamics Lab** This course aims to provide a good platform to mechanical Engineering student's transformation to prepare to prepare them to carry out experimental investigation and analysis at later stages of graduation. To understand, model and appreciate Concept of dynamics involved in Thermal energy

**Workshops:** The objective of this lab is to teach students various trades of mechanical systems and to explain them the working for performing various operations on these systems. This lab complements the engineering workshop course.





**CAD/CAM Lab**



**Automobile Engg. Lab**



**Heat Transfer lab**



**Students working in the workshop**

## Glimpses of the department



**Cultural Activities  
(Staff & Student with Chief Guest)**



**Cultural Activities  
(Prize Distribution Ceremony)**



# DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

## Vision

Department of Computer Science Engineering aspires to be a center of excellence for imparting quality technical education by keeping pace with latest developments in the field of computer science to create competent professionals.

## Mission

- To develop professionals with analytical and technical competency for productive career in industry, academia and as an entrepreneurs
- To build theoretical and applied skills of faculty and student in computer science engineering through need based training, research and development on industrially and socially relevant issues
- To continuously improve and provide state-of-the-art laboratories to keep up with the new developments in the area of computer science engineering
- To nurture learning environment through competitive events, industry interactions, global collaborations and create concern for lifelong learning

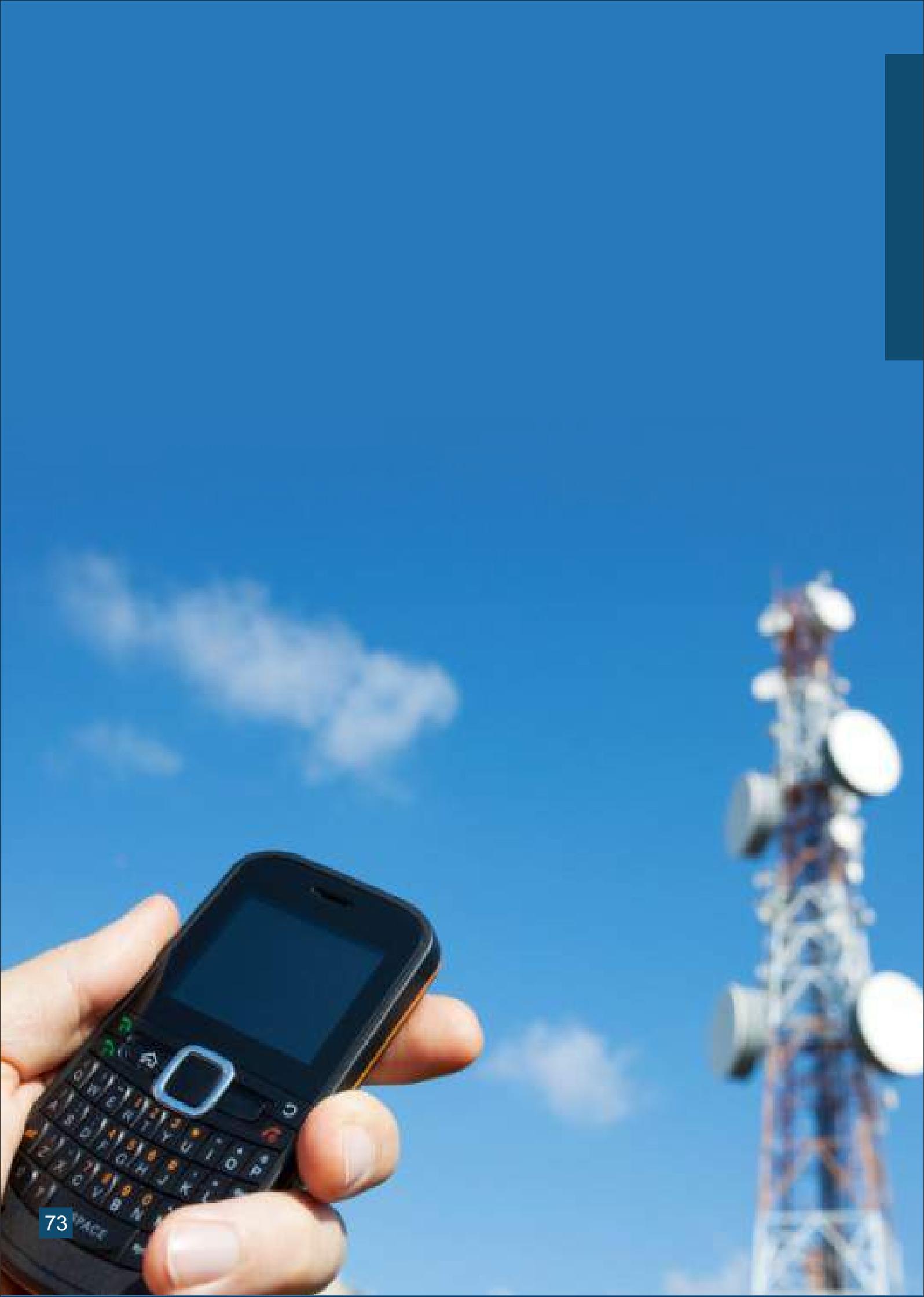
# Programme Offered

Name of programme	No. of seats	Eligibility
Ph.D CSE	As per UGC norms	Master Degree in Computer Science and Engineering with 55% marks
M. Tech CSE	20	B. Tech/B.E. from a recognized university with minimum 50% marks in the concerned branch / discipline.
B Tech CSE	30	10+2 (45% Marks) with Physics, Math and Chemistry, as compulsory
B Tech CSE (Lateral Entry)	15	Diploma from a State Recognized Board with minimum 45% Marks
Diploma CSE	30	10th with minimum 45% Marks from a recognized board

## Laboratories & Workshops

Department has state of the art infrastructure and equipped with latest labs required for practical understanding of various concepts and facilitates hands on experience

- Internet Lab/ Web Technology Lab
- Programming Lab
- RDBMS Lab
- Hardware & Networking Lab
- Open Source Lab /Bit Lab
- Communication Skill Lab/ Software Engineering Lab



# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

## Vision

Electronics and Communication Engineering department inspires to become a center of excellence for providing quality technical education by keeping pace with new technologies to create competent professionals.

## Mission

- To impart high quality Electronics and Eommunication Engineering education and professional ethics to students to become entrepreneurs
- To have adequate mechanisms to enhance understanding of implementation of theoretical concepts in practical scenario
- To carry out high quality research leading to the creation of knowledge and of intellectual property

## Programme Offered

Name of programme	No. of seats	Eligibility
Ph.D ECE	As per UGC norms	Master Degree in Electronics and Communication Engineering with 55% marks
M. Tech ECE	20	B. Tech/B.E. from a recognized university with minimum 50% marks in the concerned branch / discipline.
B Tech ECE	15	10+2 (45% Marks) with Physics, Math and Chemistry, as compulsory
B Tech ECE (Lateral Entry)	13	Diploma from a State Recognized Board with minimum 45% Marks
Diploma ECE	30	10th with minimum 45% Marks from a recognized board

## Laboratories & Workshops

- Electronic Devices Circuit Lab
- Switching and Digital Circuit Lab
- Control System Lab
- Microwave Devices Lab
- Communication System Lab
- Microprocessor Lab
- Measurement & Instrument Lab
- Linear Integrated Circuit Lab
- Analog Electronic Lab
- Digital Circuit Lab
- Electronics Lab

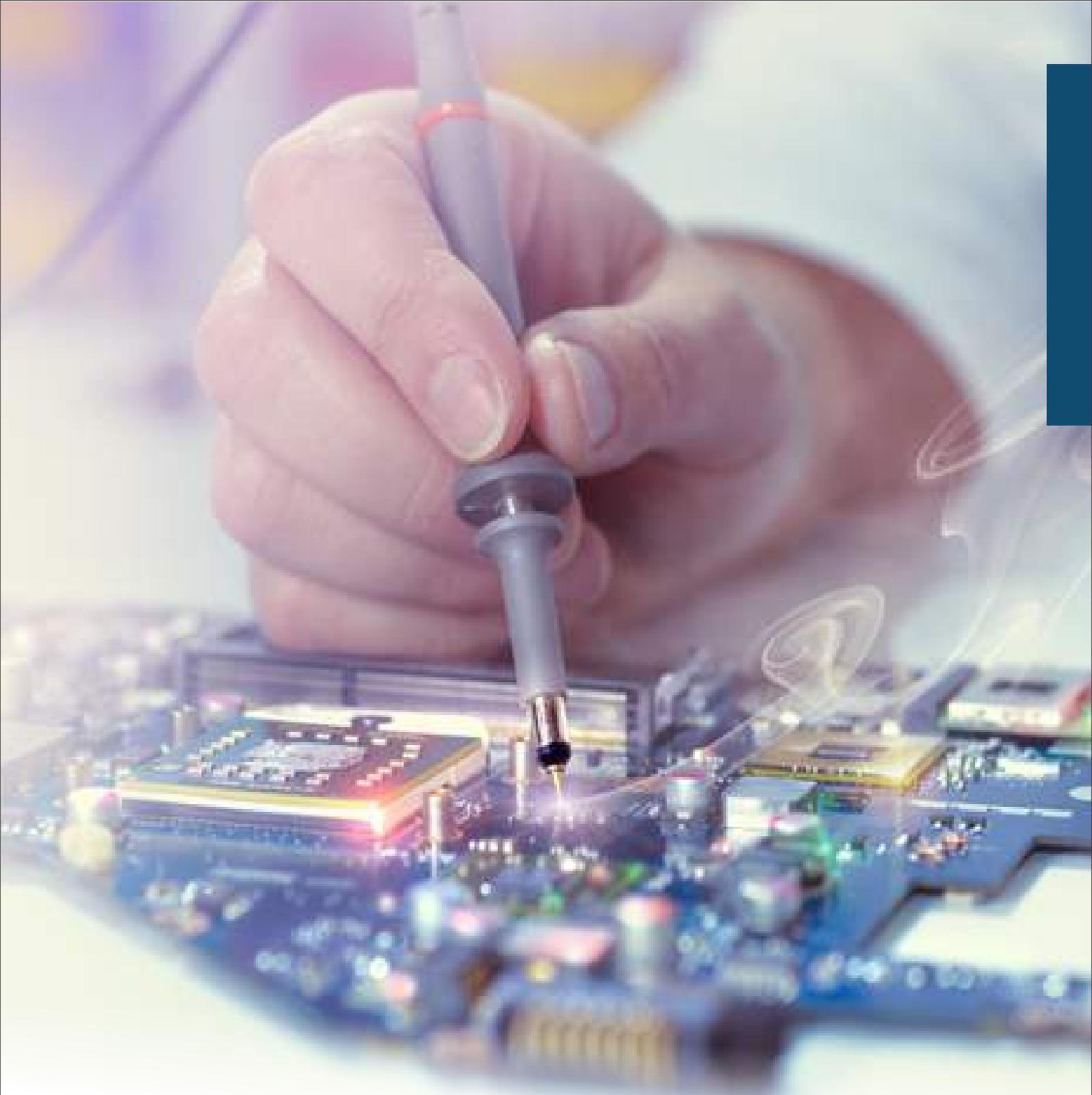


Industrial Visit to  
Semi Conductor Laboratory,  
Mohali



Industrial Visit to  
CSIO , Chandigarh





# DEPARTMENT OF ELECTRICAL ENGINEERING

## Vision

To produce dynamic, competent and knowledgeable electrical engineers to lead the nation towards a better future by establishing an academic and research oriented environment that enables outstanding teaching learning experience.

## Mission

- To provide quality professional education with a blend of traditional and modern teaching methodologies.
- To create and sustain a learning environment where students transform theory into practice with due consideration for ethical and economical issues.
- To promote research and consultancy activities to contribute positively for upliftment of society.
- To instill lifelong learning amongst students to meet intellectual, ethical and professional challenges.

## Programme Offered

Name of programme	No. of seats	Eligibility
Ph.D EE	As per UGC norms	Master Degree in Electrical Engineering with 55% marks
M. Tech EE	20	B. Tech/B.E. from a recognized university with minimum 50% marks in the concerned branch / discipline.
B Tech EE	15	10+2 (45% Marks) with Physics, Math and Chemistry, as compulsory
B Tech EE (Lateral Entry)	12	Diploma from a State Recognized Board with minimum 45% Marks
Diploma EE	30	10th with minimum 45% Marks from a recognized board

# Facilities

## Laboratories & Workshops

- Electronic Devices Circuit Lab
- Control System Lab
- Microprocessor Lab
- Electrical Machines Lab
- Measurement & Instrument Lab
- Digital Electronics Lab
- BEEE Lab
- Electronics Lab
- Fundamentals of Electrical Engineering Lab



Project lab



BEEE Lab



EDC Lab



Communication System Lab



Visits of the department



## Placements

Existence of strong industry and academic partnership plays a vital role in exchange of ideas and resources which is very essential for any center of learning. The Department of Training & Placement, is committed to bridge this academic industry gap and seek the corporate sector cooperation in producing better engineers to meet today and tomorrow's needs.

Companies that visit to campus for placement:

- CBL Mohali
- DELL, Mohali
- Rockman Cycles Ltd
- Sonalika
- Vardhman
- Preet Tractors
- CSR forging Pvt. Ltd. Nabha
- JREW Engg. Mohali
- Globehost India private Limited Mandi Gobindgarh

## Facilities

### Laboratories & Workshops

- Electronic Devices Circuit Lab
- Control System Lab
- Microprocessor Lab
- Electrical Machines Lab
- Measurement & Instrument Lab
- Digital Electronics Lab
- BEEE Lab
- Electronics Lab
- Fundamentals of Electrical Engineering Lab

## Placements

Existence of strong industry and academic partnership plays a vital role in exchange of ideas and resources which is very essential for any center of learning. The Department of Training & Placement, is committed to bridge this academic industry gap and seek the corporate sector cooperation in producing better engineers to meet today and tomorrow's needs.

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- CSR forging Pvt. Ltd. Nabha
- JREW Engg. Mohali
- Globehost India private Limited Mandi Gobindgarh



# DEPARTMENT OF APPLIED SCIENCES

## Vision

The department of Applied Sciences is committed to inculcate expertise in the students in the field of basic sciences, technology and personality development so that they can make the world a better place.

## Mission

- Prepare the students basics strongly to make a mark at global perspective.
- Culminate extraordinary analytical, logical and ethical skills to make them industry ready.
- Develop a good citizen and a good human being through all round development.

# Programme Offered

Name of programme	No. of seats	Eligibility
M.Phil/PHD	As per slot available and UGC norms	Master degree from any recognized university with 55% marks.
B.Sc. (ME+CE+EE+ECE+CSE)	As per Department intake	10+2 (45% Marks) with Physics and Math as compulsory subjects along with one of the following subjects: Chemistry, Biotechnology, Computer Science and Biology
M.Sc. Chemistry	10	A candidate must have passed B.Sc. from any recognized University with 50% marks in aggregate. 5% relaxation in marks shall be given to Schedule Caste/ Schedule Tribe or any rural and under privileged candidates.
M.Sc. Physics	10	A candidate must have passed B.Sc. from any recognized University with 50% marks in aggregate. 5% relaxation in marks shall be given to Schedule Caste/ Schedule Tribe or any rural and under privileged candidates.
M.Sc. Mathematics	10	A candidate must have passed B.Sc. from any recognized University with 50% marks in aggregate. 5% relaxation in marks shall be given to Schedule Caste/ Schedule Tribe or any rural and under privileged candidates.
Diploma (ME+CE+EE+ECE+CSE)	As per Department intake	10th with minimum 45% Marks from a recognized board

# Facilities

## Laboratories & Workshops

- Electronic Devices Circuit Lab
- Control System Lab
- Microprocessor Lab
- Electrical Machines Lab
- Measurement & Instrument Lab
- Digital Electronics Lab
- BEEE Lab
- Electronics Lab
- Fundamentals of Electrical Engineering Lab



Workshop



Chemistry Lab



Physics Lab

## Placements

Existence of strong industry and academic partnership plays a vital role in exchange of ideas and resources which is very essential for any center of learning. The Department of Training & Placement, DBU is committed to bridge this academic industry gap and seek the corporate sector cooperation in producing better Academician to meet today and tomorrow's needs.

## Club & Activities

Science Club: Science club is the place when the pupil works with many pupil. So he is able to work in co-operation able to know others attitude and point of view of a problem. He can discuss with the co members of the club about the problem. So Science club plays an important role in encourage problem solving skills in pupils.



**Participants explaining their exhibits to Pro chancellor Dr. Tejinder kaur and guests**



**Mr. Gurmeet singh is distributing the mathematical educational kits**





# FACULTY OF EDUCATION

## Vision

To prepare students for value based educational and professional roles as Researchers, Scholars, Trained Teachers, Professors, Administrators and Consultants to serve society and humankind.

## Mission

- To deepen and extend knowledge about the formation and utilization of students' capabilities.
- To strengthen and develop community connections and engagement through collaborations, research, service and participation.
- Prepare Learner- Sensitive Educators with the knowledge, skills and dispositions to contribute to a better society.
- To produce competent educational workers with thorough understanding of the role of education in regional, national and International development.

# Programme Offered

Name of programme	No. of seats	Eligibility
Ph.D./M.Phil (Education)	As per UGC Norms	MA (Education) or M.Ed. with 55% Marks And B.Ed. with 50% Marks
M.Ed.	50	Bachelor Degree in Education with 55% Marks
B.Ed.	200	Bachelor Degree in any stream with 50% Marks (For General Students) and 45% (for SC/ST students) Or Bachelor Degree in any stream with 45% Marks and Master degree with 50% Marks (For General Students) and Bachelor Degree in any stream with 40% Marks and Master degree with 50% (for SC/ST students)

## Facilities

### Laboratories & Workshops

- Science and Math Lab
- Educational Technology Lab cum Seminar Room
- Psychology Lab
- Fine Art Lab
- Language Lab
- Computer Lab
- Music Lab
- Home Science Lab
- Guidance and Counseling Lab cum Cell
- Teaching Aid Lab
- Sports Room

## Cultural activities

Various Innovative techniques and methods are use to teach students in every session. The Department organizes educational exhibitions, educational fairs, co-curricular competitions, awareness rallies, refresher courses, workshops, seminars and conferences according to the current development in the field of education.



Poster Competition



Awareness Rally



Science City



Awareness Rally



# FACULTY OF SOCIAL SCIENCES AND LANGUAGES

- Department of Political Science /Public Administration
- Department of History
- Department of Psychology
- Department of Sociology
- Department of Languages

## Vision

To maintain a commitment to the pursuit of excellence by developing independent thought, critical analysis, self and social awareness among students, foster multi-dimensional research to promote education, to preserve a climate of intellectual, ethical and moral freedom and develop approaches that encourage community service, to be an excellent provider of education and opportunities for research with clearly defined goals for addressing social issues with strong focus on the challenges faced by Indian society.

## Mission

- To advance, promote and excel in field of social research to develop Indian society
- To promote qualitative teaching, research, innovation
- To promote core values of integrity, commitment, respect and loyalty among students
- To develop department at a global level through cutting-edge research that leads to social, economic and political development of a society
- To create spirit of community and public service, and intellectual leadership among students
- To build an open academic community with a shared culture stemming from its core values including an ability to reach informed and effective consensus
- To promote and value innovative learning experiences that will enable our graduates to develop wide, tolerant, and cosmopolitan ideas that can help them prepare better to function in a diverse, demanding, and global society
- To teach courses to students that will fulfill the general education requirement as well as to achieve advanced study as part of their selected major program such as economics, history, or sociology or a specialization in International Studies, and to provide support for professional programs.

# Programme Offered

Name of programme	No. of seats	Eligibility
Ph.D. Political Science	As per UGC Norms	Master's degree in the concerned subject with at least 55% marks or B+ grade at Master's Degree. A relaxation of 5% marks to SC/ST and Physically Challenged /Disabled candidates. (Entrance Test). Entrance test is exempted for UGC NET qualified candidates.
Ph.D. Sociology		
Ph.D. History		
Ph.D. Psychology		
Ph.D. Punjabi		
Ph.D. Hindi		
Ph.D. English		
M.Phil Political Science	As per UGC Norms	Master's Degree with at least 55% marks. A relaxation of 5% marks to SC/ST and Physically Challenged /Disabled candidates (Entrance Test)
M.Phil Sociology		
M.Phil History		
M.Phil Psychology		
M.Phil Punjabi		
M.Phil Hindi		
M.Phil English		
M.A. Political Science	15	Graduation with minimum 45% Marks in aggregate or 50% in relevant subject
M.A. Sociology	10	
M.A. History	15	
M.Sc. Psychology	10	
M.A. Punjabi	15	
M.A. Hindi	10	
M.A. English	10	

## Facilities

### Labs:

Psychology Lab  
Language Lab

### Library

Library has a large number of books for the students and faculty of Political Science, Sociology, History and Psychology. The library is fully Air Conditioned.

### Lecture Halls

The Lecture Halls are equipped with smart class room facilities for making classroom teaching effective.

### Cultural Activities

Participation in cultural activities plays a vital role in students' life. Therefore, Social Sciences Department organizes various cultural activities and gives equal opportunities to all the students to be involved.

#### Events

- Fresher Party
- Farewell Party
- Educational Tours and Trips

### Club Activities

The clubs of faculty of social sciences focusses on hobbies, art & craft and cultural interests. The clubs organize events and activities like competitions, debates, essay writing, etc.

## Activities

Social Sciences department created clubs. The clubs focus on hobbies, art & craft and cultural interests. The clubs organize events and activities like competitions, debates, essay writing, etc. In this academic session, our department organized "Tree Plantation" activity for creating awareness among the students.





# FACULTY OF LEGAL STUDIES

- University Institute Of Law

## Vision

To achieve the pinnacle in the field of legal education, intellectual growth, research combined with leadership. To resolve to assiduously pursue and achieve goals for providing best and high quality education, remain dedicated steadfast in the pursuit of truth aligned with the motto of 'Research, innovation and entrepreneurship.'

## Mission

- To become a foremost law institution, propagation students focusing on research and community work besides fulfilling their respective ambitions.
- To create such lawyers and legal professionals, who are well versed in national and trans-national legal systems by developing their skills in core areas such as IPR's, Corporate Law, Business Law.
- To promote cultural, legal and ethical values with a view top remote and foster the rule of law and the objectives enshrined in the Constitution of India.
- To organize legal awareness camps in university campus as well as in villages, lectures, seminars, and conferences for dissemination of legal knowledge and to make law and legal process efficient instruments of social development.

# Programme Offered

Name of programme	No. of seats	Eligibility
Ph.D. Law	As per UGC Norms	Master's Degree from a recognized university in the concerned subject with minimum 55% marks and as per UGC norms
B.A.LL.B	60	+2 with 45% marks (Gen)   10+2 with 40% marks (SC/ST)
LL.B	60	Graduation with 45% marks (Gen)   Graduation with 40% marks (SC/ST)
LLM	10	LLB with 50% marks

## Moot Court/Court Visits



High Court Visit, Chandigarh



High Court Visit at Chandigarh



Legal Aid camp by Law students in Village



Legal awareness lecture given by law student

## Club & Activities



Alumni Meet, participation by department students



Legal Aid Camp organised by in Village



Seminar on Awareness of Law and order



# FACULTY OF AGRICULTURE AND LIFE SCIENCES

- University School of Agriculture Sciences
- Department of Life Sciences

## Vision

To create globally recognized competent agriculturists and scientists to work in a multi oriented and challenging environment.

## Mission

- To impart quality education, for enhancement of skills for progression in career and higher education according to their area of interest.
- To set up a student centered learning atmosphere and develop a research facility for graduate level to inculcate research attitude in students for innovations.
- To make collaboration with industries, distinguished research institution and to become a centre of excellence.

# Programme Offered

Name of programme	No. of seats	Eligibility
PhD & MPhil Botany	As per slots	Msc Botany with 55% marks from recognized university.
PhD & MPhil Zoology	As per slots	Msc Zoology with 55% marks from recognized university.
M.Sc Botany	10	BSC Medical from relevant university with min 45% marks
M.Sc Zoology	10	BSC Medical from relevant university with min 45% marks
B.Sc Agriculture hons	60	12th standard (medical/non-medical) from relevant board with min 45% pass marks

## Facilities

### Laboratories & Workshops

- Plant Breeding & Genetics Lab
- Agronomy & Soil Science Lab
- Horticulture Lab
- Biochemistry Lab
- Food & Technology Lab
- Entomology Lab
- Microbiology Lab
- Farm Machinery Lab
- Information Technology Lab

## Club & Activities



Team spirit building initiative



Field work captures

## Educational/ field Visits



Celebration of International Biodiversity day in 2018



Field farm visit



Students with experts from KVK Andhra Pradesh

## Community Engagement Activities



Ex. Vice Chancellor PAU Prof. M S Kang



Stall in Kisan Mela



Stall in Kisan Mela

## Value Added Courses



Potatoes produced by students under value added courses



Honey Extraction by students under value added courses



Vermicompost Unit startup by students



# FACULTY OF AYURVEDA AND RESEARCH

- Desh Bhagat Ayuvedic College and Hospital

## Vision

To be an outstanding centre of global excellence in quality Ayurveda healthcare, medicine and research by preserving, propagating, developing and set highest standards of education through quality teaching, training and patient care to serve the Society and Nation.

## Mission

- To impart quality education in the field of Ayurveda to new generation and to equip them research and shaping global with the changing needs of healthcare in 21st century.
- To provide optimum medical facility and special medical care of highest standards through the combination of traditional Ayurvedic therapy and modern investigations
- To promote the Ayurvedic system of medicine with all its originality and to make the people aware about the practical utility of Ayurveda in healthcare.
- To make this place an 'Epitome of Health Care'.

# Programme Offered

Name of programme	No. of seats	Eligibility
Ph.D	As per slots	MD/MS in Ayurveda
Degree (BAMS)	60	Admission in BAMS course will be as per notifications(s) issued by the Govt. from time to time

## Facilities

- Physiology Laboratory
- Pathology Laboratory
- Rasashastra & Quality Control Laboratory
- Pharmacognosy Laboratory (Dravyaguna)
- Bhaishajya Kalpana Laboratory
- 150 Bedded Hospital for Practical Training
- OPD Kayachikitsa
- Shalya Tantra
- Prasuti Tantra & Stri Roga
- Bal Roga
- Panchkarma
- Labour Room
- Shalakyia: Operative Surgery
- Shalakyia-ENT-Surgical or Operative Procedural OPD & IPD
- Ayurved Samhita & Siddhant OPD & IPD
- Rachana Sharir OPD & IPD
- Dravyaguna Vigyana OPD & IPD
- Kriya Sharir OPD & IPD
- Rog Nidan avum Vikriti Vigyan OPD & IPD
- Swasthavritta & Yoga OPD & IPD
- Agad Tantra avum Vidhi Vaidyaka OPD & IPD
- Kayachikitsa OPD & IPD
- X- Ray Room
- Panchakarma OPD & IPD
- Ksharsutra Lab.
- E-Resource Lab

## Club & Activities



Shloka Contest



Pharmacy visit



Free Checkup camp



**Free Checkup camp**



**Blood Donation Camp  
at DBACH**



**Student participating in  
Annual Athletic meet**





# FACULTY OF NURSING

- School of Nursing

## Vision

To provide excellent comprehensive training to graduate, postgraduate and Doctorate students for advancement of Nursing knowledge, practice and research to make a significant contribution to the health care standards of society globally.

## Mission

- To provide high quality nursing education with a broad theoretical and practical base and diverse clinical experience that enhances the individual to become a good nurse in professional practice.
- To train and educate nursing students so that they can make a significant contribution in all streams of nursing for promotion of health, prevention of diseases, maintenance of health and care during illness.
- To develop a research-oriented view among the nursing students in nursing education and practice.
- To develop and implement a continue education programme for different levels of nursing professionals for their professional growth and development.
- To demonstrate a commitment of leadership and Professionalism through the delivery of socially, ethically and economically responsible health care

# Programme Offered

Name of programme	Eligibility
Ph. D. in Nursing	The Minimum education requirements shall be the passing of: M.Sc. Nursing/ M. Phil with minimum of 55% aggregate marks.
Master of Science in Nursing	The Minimum education requirements shall be the passing of: B.Sc. Nursing/B.Sc. Hons. Nursing/Post Basic B.Sc. Nursing with minimum of 55% aggregate marks.
Bachelor of Science in Nursing	10+2 class passed with Science (PCB) & English Core/English Elective with aggregate of 45% marks from recognized board under AISSCE/CBSE/ICSE/SSCE/HSCE or other equivalent Board.
Post Basic B.Sc. Nursing	Obtained a certificate in General Nursing and Midwifery and registered as R.N.R.M. with the State Nurses Registration Council. A male nurse, trained before the implementation of the new integrated course besides being registered as a nurse with State Nurses Registration Council.

## Facilities

### LABS

- Nursing Foundation
- Community Health Nursing
- OBG & Pediatrics
- Pre Clinical Science lab
- Nutrition Lab
- Anatomy Lab



Nursing Foundation Lab at  
Faculty Of Nursing, DBU



OBG & Peadiatric Lab at  
Faculty Of Nursing, DBU



Community Health Nursing Lab  
at Faculty Of Nursing, DBU

## Club & Activities



**Awareness campaign organized by B.Sc. Nursing 3rd year students to aware people regarding Mental disorders and their treatments at GMA, M.P**



**Nursing students participated in traffic awareness campaign at Mandi Gobindgarh**

**Awareness rally on Swachh Bharat Abhiyan at Amloh, Fatehgarh Sahib**



**Workshop on palliative medicine training at university school of nursing**



# FACULTY OF DENTAL SCIENCES

- Desh Bhagat College of Dental Sciences and Hospital

## Vision

To emerge as a premier dental institute in building and furthering oral care and hygiene, empowering students through unequaled learning environment that will apt for betterment of society.

## Mission

- Establishing holistic and unique work culture in alleviating patient oral sufferings.
- Bestowing exceptional and effective oral health care survives.
- Paradigm shift in community regarding oral hygiene through proper cognizance.
- Fostering global skills by inculcating value system among learners.

## Vision

- Exceeding the expectations of all our stakeholders and ensuring their fullest satisfaction by providing time-relevant and market-relevant quality education to our students.
- Imparting them the much – needed value based education and encouraging them to participate in co-curricular and extra-curricular activities.
- Fulfilling our corporate social responsibility by organizing social amelioration and awareness programmes.
- Prepare students for higher studies (Post Graduate Level) and impart training and ensure maximum success rate.

## Programme Offered

Name of programme	No. of seats	Eligibility
BDS	100	Marks of Qualifying exams 10+2(PCB) with 50% & above, duration: 5 Years Admission on NEET UG as per Punjab GOVT. Notification of proceeding year or as a mended time to time and as per norms laid down by DBU
MDS	9	BDS, NEET PG as per Punjab GOVT. Notification of proceeding year or as a mended time to time and as per norms laid down by DBU

# Facilities

## LABS

- Pedodontics Lab
- Oral Medicine & Radiology Lab
- OPD
- X-Ray Room
- Research Room
- Museum
- Soldering Room
- Photography Room
- Sterilization Room
- Clinical Lab For Prosthetics
- Chrome – Cobalt Lab
- Ceramic Lab
- Museum Room
- PG Clinic OPD
- Pre- Clinical Prosthodontics And Dental
- Material Lab
- Ceramic Lab OPD
- Pre Clinical Conservative Lab
- Oral Pathology and Microbiology Lab
- Biology and Oral Pathology Lab
- Major Surgery OPD
- Clinical Department
- Exodontia
- Minor Surgery
- Major Surgery
- Implant Section
- Surgery

## Activities



**Celebration of world tobacco day**



**Children being examined for oral issues**



**Dental Hygiene Check-up camp**



**Awareness to school students about oral hygiene**



# FACULTY OF OF PHARMACY

- School of Pharmacy
- S. Lal Singh Memorial College of Pharmacy

## Vision

To emerge as a premier pharmacy college imparting education of high standards.

## Mission

- **Education:** Provide the most comprehensive and highest quality education for pharmaceutical sciences in a learning environment that embraces diversity, equity, integrity, ethics, moral courage and accountability.
- **Community service:** Conduct health education programs to the community to prevent disease and improve public health and wellness by fostering an environment that promotes the safe, efficacious and cost-effective use of medications.
- **Research:** Develop a passion for discovery and innovations with multidisciplinary collaborative research and engage in creative partnerships locally and globally to advance health education, research and practice.
- **Entrepreneurship:** Encourage and support resourcefulness, originality, imagination, ingenuity and vision in our students, faculty and staff. Foster the development of entrepreneurs who have the ability to dream, inspire, innovate and courage to envisage the commercial success and socio-economic productivity of innovations.

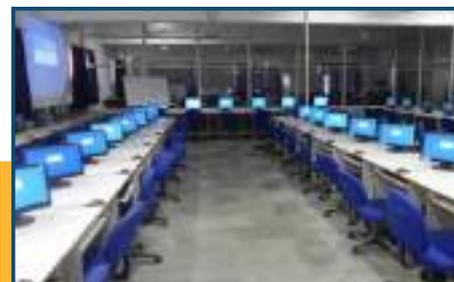
# Programme Offered

Name of programme	No. of seats	Eligibility
B.Pharmacy	60	10+2(Medical/Non Medical)
D. Pharmacy	60	10+2(Medical/Non Medical)

## Facilities

### Laboratories

- Pharmaceutical Analysis/Pharmaceutical Chemistry Lab I
- Pharmaceutical Chemistry Lab II
- Pharmaceutical Chemistry Lab III
- Pharmaceutics Lab I
- Pharmaceutics Lab II
- Pharmaceutics Lab III
- Pharmacology I
- Pharmacology II
- Pharmacology III
- Pharmacognosy
- Computer Lab
- Central Instrumentation Room
- Machine Room
- Museum
- Library



Students given practical exposure

## Educational Visit



Pharma Fest Celebration



Awareness lecture on How to deal with your teenage life by Mrs. Nidhi Singhi to students of School of Pharmacy.



Lecture on "Women Empowerment"



Awareness Lecture by Ms. Paramjeet Kaur on "Role of Women in Social transformation" to Students of School of Pharmacy



# FACULTY OF ALLIED HEALTH SCIENCES

- School of Paramedical Sciences
- Department of Radiology

## Vision

To be a school of excellence ,dedicated to quality education in Healthcare and Research by integrating values ,commitment ,social consciousness , Professionalism and services thereby creating skilled Health professionals

## Mission

- To equip students with hands on experience and enhance their skills in their field of study
- To prepare students to be Skillful and confident as they move from the classroom environment to the world of work
- To produce trained professionals who are locally and globally competent and to enhance their employability

# Programme Offered

Name of programme	No. of seats	Eligibility
B.Sc Medical Laboratory Technology	50	10+2 (Medical) from recognized board or any other examination recognized as equivalent with 50% marks in aggregate
B.Sc Medical Laboratory Technology (Leet)	28	Two year Diploma in medical laboratory technology after 10th or 1 year Diploma in medical laboratory technology after 10+2 examination in any stream
B.Sc Operation Theater Technology	30	12th standard (medical) from relevant board with min 45% pass marks
B.Sc Radio-Imaging Technology	60	12th standard (medical) from relevant board with min 45% pass marks
Diploma in Operation Theater Technology (2 years)	60	12th standard from relevant board with min 45% pass marks
Diploma in Medical Laboratory Technology	60	10+2 passed with minimum 45% marks in any stream from a recognized

## Facilities

### Laboratories

- Microbiology Lab
- Biochemistry Lab
- Pathology Lab
- Hematology Lab
- Operation Theatre



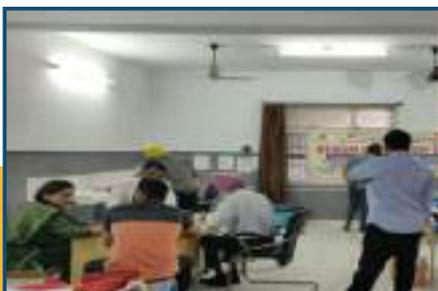
Performing x-ray



Cassette reading



## Activities



Blood Donation Camp



Health Checkup



Creating Awareness

# Innovation Entrepreneurship Development Campus

## Go beyond the classroom and make your ideas happen

### About IEDC

Desh Bhagat University has established Innovation and Entrepreneurship Development Campus (IEDC) in the university that is trying to touch the lives of youngsters, drop outs, unemployed and college students by taking them in the fold of entrepreneurship. The IEDC cell organizes various Entrepreneurship awareness camps, Entrepreneurship Development camps and Business Idea camps in and around the campus in collaboration with National Entrepreneurial Network (NEN), Ministry of Micro, Small & Medium Enterprises (MSME), National Small Industries Corporation (NSIC), Entrepreneurship Development Institute of India (EDI) and District Industries Centre (DCI).

IEDC has educated around 7000 students of the university and has implemented various entrepreneurial awareness camps in and around nearby villages. The students have enrolled themselves in various ventures or incubators established under IEDC by Desh Bhagat University as bellow

### Various Incubators Established Under Innovation Entrepreneurship Development Campus

- Technology Business Incubator
- Agriculture and Food Incubator
- Herbal and Bio-Incubator
- Design Incubator
- Livelihood Business Incubator



Incubator Labs



Rabab Conference Room

# Ragging in any form is Strictly Prohibited

Anti-Ragging measures are taken as per guidelines of various authorities such as-

- a) With the direction of Hon'ble Supreme court of India, dated 8-5-2009 (in Civil Appeal No. 887 of 2009)
- b) Guidelines of University Grants Commission vide [www.ugc.ac.in](http://www.ugc.ac.in)
- c) Punjab Govt. as per The Punjab Educational Institutions (Prohibition of Ragging) Act, 2013 Punjab Act No. 25 of 2013
- d) Decisions taken from time to time by District level Anti Ragging Committee constituted under the Chairmanship of Deputy Commissioner

As per the orders/ Instructions/ guidelines issued by the above mentioned authorities, the following steps are taken in the University:

1. An Anti Ragging Committee has been Constituted at the University level.
2. Anti Ragging Squad has been constituted to ensure proper compliance of various instructions relating to prevention of ragging in the University.
3. A monitoring cell has been established to co-ordinate the activities relating to prevention of ragging by the students in the University Campus / Hostels.
4. Orientation programs and counseling sessions are held regularly to create a proper environment for preventing any act of ragging.
5. Each student is required to fill his/her affidavits ONLINE. Every student must submit an Anti Ragging Form at the time of admission in the University. This process must be repeated by every student every year (Not only the new coming First Year student). There is no need for Notary or Stamp Paper. For this, all students and parents will fill up the anti-ragging forms which are available on Desh Bhagat University website by following the below mentioned steps:

Steps :-

1. Visit the website [www.deshbhagatuniversity.in](http://www.deshbhagatuniversity.in)
2. Click on the link Anti Ragging
3. Fill the online form
4. The hard copy of the forms duly filled in by students/ parents is to be submitted in the Admin Office of the concerned University School.

# DBU-Scholarship Schemes

## Detail of Scholarship schemes for the students provided by Desh Bhagat University (2017-18)

1. Desh Bhagat University “Shakti” Scholarship
2. Desh Bhagat University “Sh. Lal Singh” Scholarship
3. Desh Bhagat University “Performer” Scholarship
  - Scholarship on the basis of performance in cultural & co-curricular activities (Discount for the first session)
  - Scholarship on the basis of performance in sports
  - Scholarship on for children/grand children/ descendents of freedom fighters and category of Army/ Navy/Air force
4. Desh Bhagat University “Swift ” Scholarship
  - Scholarship for Children of employees' working in Desh Bhagat University
  - Scholarship for “Alumni of Desh Bhagat United”
  - Scholarship for “Siblings”
5. Desh Bhagat University “Power” Scholarship (academic excellence)
6. Desh Bhagat “Mission”
7. Mata Jarnail Kaur Scholarship

**Note:**

- These scholarships are applicable only to these students who are not getting any scholarship from State Govt / Govt. of India or any other Govt. agency.
- No concession will be given in the management quota seats, Nursing, medical courses and education courses.
- All scholarships will be subject to approval, no student shall have right to claim the scholarship without written approval of concerned authorities.

### Desh Bhagat University “Shakti” Scholarship

Sr. No.	Name of the Activity	Total Fee (tuition fee + Development charges)	Discount 50% in tuition fee in the first session
	Scholarship for Girl Child		

### Desh Bhagat University “Sh. Lal Singh” Scholarship

As a single parent & economically weak people paying for school can be difficult. But following scholarships exist to ease the burden many single parents face when trying to balance work, school and paying the bills.

Scholarship for Meritorious Girl Students Belonging to Minorities	To recognize, promote and assist meritorious Girl students belonging to National Minorities	<ul style="list-style-type: none"> <li>• Should have secured not less than 55% marks in the secondary school (Class xth) conducted by any recognized Centre / State Board of without financial Secondary Education support.</li> <li>• Should deposit the certificate of economical weaker section.</li> </ul> <p><b>NOTE:</b></p> <ul style="list-style-type: none"> <li>• The scholarship will only continue if student got 60 % or above marks in each session. Student should maintain his \her performance in academics to</li> </ul>	60% Discount in Tuition fee
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# DBU-Scholarship Schemes

## Desh Bhagat University "Performer" Scholarship

### A. Scholarship on the basis of performance in cultural & co-curricular activities (Discount for the first session)

#### Name of the Activity:

1. Ministry of Youth cultural and sports affairs/Association of Indian Universities: Represented India after approval of Ministry of Youth Cultural and Sports Affairs/ ICCR/AIU/School in Festivals Scheduled as part of the Annual International Cultural Calendar OR Participated as a member of combined university team/School team at International Level.

Admission in	Discount in Tuition fee
Engineering	20,000
PG (for fee structure above 30,000)	10,000
PG ( for fee structure below 30,000)	5000
UG	4000
Diploma	4000

### B. Scholarship on the basis of performance in Sports (Discount for the first session)

Sr. No.	Achievements	Total Fee(Tuition fee + Development charges)	Gold Medal	Silver Medal	Bronze Medal	Participation
1.	International sports championship		35%	30%	25%	20%
2.	National sports/interuniversity sports competition		30%	25%	20%	15%
3.	State sports championship		25%	20%	15%	10%

### C. Scholarship for children/grand children/ descendents of freedom fighters and category of Army/ Navy/Air force (Discount for the first session)

Tuition Fee	Total Fee (Tuition fee + Development Charges)	Discount
Upto 25,000		15%
25001 to 50,000		20%
50001 to 100000		25%

## Desh Bhagat University "Swift" Scholarship

#### For Girl Child

Employees\marks	60% Marks	70% Marks	80% Marks & above
4th class employee	60% discount in tuition fee	70% discount in tuition fee	80% discount in
3rd class employee	50% discount in tuition fee		
2nd class employee	35% discount in tuition fee		
1st class employee			

# DBU-Scholarship Schemes

## Desh Bhagat University "Swift" Scholarship

For Boy Child

Employees\marks	60% Marks	70% Marks	80% Marks & above
4th class employee	50% discount in tuition fee	60% discount in tuition fee	70% discount in
3rd class employee	40% discount in tuition fee		
2nd class employee	25% discount in tuition fee		
1st class employee			

**Note:** If student has less than 60% marks then they get 15% discount in tuition fee.

### Subject to the following conditions:

- Three year of service.
- At least 50% marks in each semester / university examination.

### B. Scholarship for "Alumni of Desh Bhagat United"

Student who is already registered in DBU wants to continue for further degree (valid up to 30th June,2015)	Student having 60 % Marks	60-80% marks	80%-above marks
	25% discount in tuition fee	30% discount in tuition fee	35% discount in tuition fee
After 30th June, 14 or before 30th July, 2015	15% discount in tuition fee	25% discount in tuition fee	30% discount in tuition fee

### C. Scholarship for "Siblings Studying in Desh Bhagat University"

Tuition Fee	Total Fee (Tuition fee + Development Charges)	Discount
Upto 25,000		Rs 2500/-
25001 to 50,000		Rs 5000/-
50001 to 100000		Rs 10000/-

## Desh Bhagat University "Power" Scholarship (academic excellence)

Tuition Fee	Total Fee (Tuition fee + Development Charges)	Discount		
Upto 25,000		Marks 70-80% (10%) in tuition fee for the first session	Marks 80-90% (15%) in tuition fee for the first session	Marks 90% & above (20%) in tuition fee for the first session
Above 25,000		Marks 70-80% (15%) in tuition fee for the first session	Marks 80-90% (20%) in tuition fee for the first session	Marks 90% & above (25%) in tuition fee for the first session

### \*Note:

The scholarship policy shall be as adopted and awarded by the governing body of Desh Bhagat University from time to time., Interest free education loan available\*(State Bank of Patiala, Canara Bank etc.)

**Note:** If student has less than 60% marks then they get 25% discount in tuition fee.

## UGC prescribed committees

Sr. No.	Committee	Email	Contact
1.	Grievance Redressal Committee	grievanceredressal@deshbhagatuniversity.in	8132839304
2.	Anti-Ragging Committee ( Departmental And University Level ) and University Level Anti-Ragging Squad Members	antiragging@deshbhagatuniversity.in	8168304671, 9991111276
3.	SC/ST Committee	sc.st@deshbhagatuniversity.in	6283719599
4.	Gender Champion Club	genderchampion@deshbhagatuniversity.in	9814364000
5.	Internal Complaints Committee / Women's Grievances Cell	womenredressal@deshbhagatuniversity.in	9815935142
6.	Institutional Innovation Council	innovate@deshbhagatuniversity.in	9027334839
7.	Departmental Academic Integrity Panel (DAIP) And Institutional Academic Integrity Panel (laip) In The University	research@deshbhagatuniversity.in	9783766390, 9914900928

<b>Sr. No.</b>	<b>Committee</b>	<b>Email</b>	<b>Contact</b>
8.	Library Advisory Committee	libraryadvisory@ deshbhagatuniversity.in	9988600801
9.	Organ Donation Cell	organdonations@deshbhagatuniversity.i n	9872583155
10.	Swayam /MooCs /NAPTEL courses	swayam@deshbhagatuniversity.in	9216565403
11.	Unnat Bharat / Swachh Bharat/ NSS	unnatbharat@deshbhagatuniversity.in	9988776787
12.	Ek Bharat Shreshtha Bharat		
13.	Cultural Activities Incharge	cultureincharge@deshbhagatuniversity.i n	9876029011