

Engineering & Technology
Architecture & Design
Liberal Arts & Management
Physical Sciences
Computing
Pharmaceutical Sciences

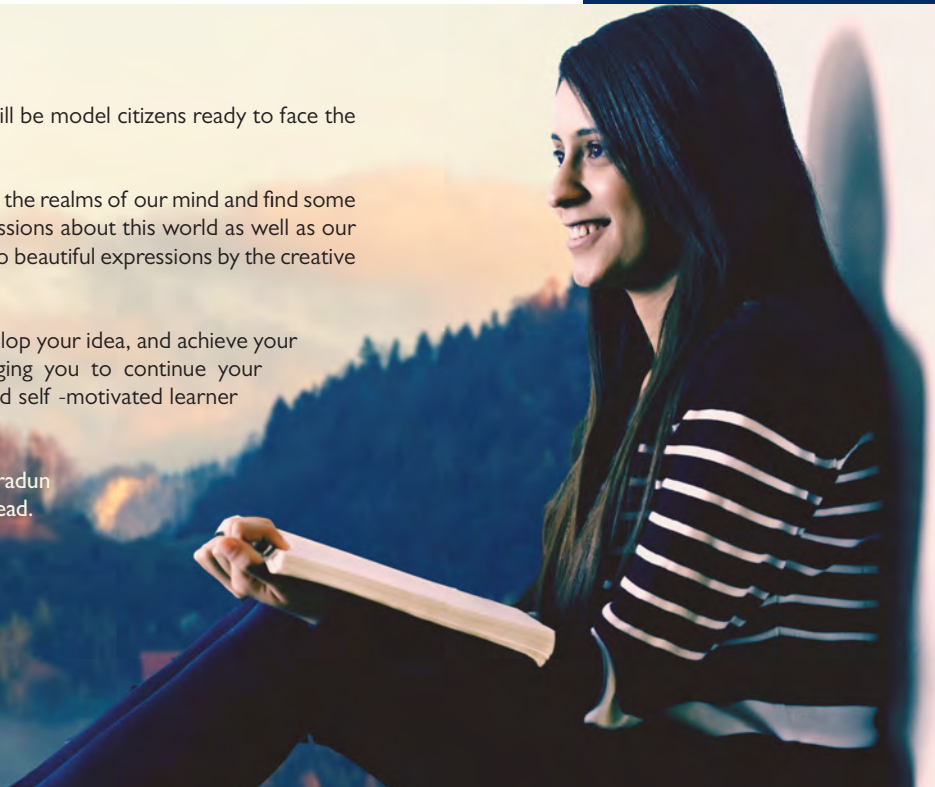
Welcome to the World of DIT University

Our vision is to raise a generation who will be model citizens ready to face the challenges of tomorrow.

All of us have the ability to delve deep into the realms of our mind and find some treasures there, which is really our impressions about this world as well as our experiences. Some of them are turned into beautiful expressions by the creative minds at DIT University.

Enabling you to develop as a learner, develop your idea, and achieve your potential, together we will be encouraging you to continue your journey to become more independent and self-motivated learner you can be.

Welcoming you all to DIT University, Dehradun
All the very best for a successful career ahead.



Imagine. Aspire. Achieve.



C-DAC, Pune

For offering collaborative UG/PG programs in Advanced Computing



Tribhuvan University, Nepal

For collaborative research projects, joint PhD programs, mobility of students, scholars and academicians



University of Tuebingen, Germany

Research & academic cooperation



Embassy of France in India

Provide a French language tutor to the Indian partner institute for 12 to 20 teaching hours weekly



Electronics & ICT Academy, IIT Roorkee

Educational cooperation



University of Missouri-Kansas City, USA

Educational cooperation



Chang Gung University, Taiwan

University exchanges, including short term teaching & research



Council of Scientific Research-CSIR, New Delhi

For academic interaction between research scholars, faculty and scientists, staff, joint PhD programs, training of students, organizing conferences & seminars



Chennai Institute of Technology

Subject to mutual consent, any desirable and feasible activity



National Dong Hwa University, Taiwan

Academic collaboration and knowledge sharing



Eastern Washington University, USA

Knowledge sharing through teaching, research and exchange programs



Heritage Institute of Languages

Teaching Spanish & German languages to students



Portland State University, USA

Educational cooperation



Kansas State University, USA

Exchange of scholars, scientists, professors/research collaboration, participation in conference and other academic information



North Dakota State University, USA

Share knowledge, collaborative research & education seminars & workshops, cultural exchange



Unites States-India Educational Foundation

Educational Information Services in Dehradun as an Education USA Satellite Information Center (SIC) in India



Career Education Program

Recognized 'For Building Deep Skills in Big Data, Cloud Computing, Cyber Security & Internet of Things'



Recognized 'For Building Deep Skills in User Experience Design'



Amongst Top 10% Colleges in Uttarakhand that excelled in AMCAT for 7th consecutive year



Recognized 'For Building Deep Skills in Database Administration & Business Intelligence and Application Development'



Our community is diverse and exciting, so is our teaching. Our holistic, interdisciplinary approach and successful affiliations of DIT University have already enriched the diverse culture and reinforced the values at every step. The academic excellence means at DIT University you gain a world-class degree built around your interest and passions. We help every student not just to survive, but thrive in today's increasingly interconnected world.

DIT University is designed to provide holistic education, enabling students to stand on their own feet. The focus is always on the promotion of self-learning and honing talents to ensure the all-round development amongst our students. Our academic disciplines are split across Engineering, Information Technology, Architecture, Social Sciences, Pharmaceutical Sciences & Management. Each academic area aims to develop graduates who are knowledgeable and skilled, who will be sought after by employers and become active global citizens. Our campus is global- not only in terms of the students who come to DIT University from all over the country, but also in terms of the community of academicians and experts we attract. It's not just our impressive academic record and internationally recognized courses that make us different. It's the initiatives and partnerships we have

in place to make sure you have the right skills, knowledge and confidence for the fast-evolving world of work.

DIT University welcomes students from across the globe. Located in Northern India, we're one of the region's largest universities offering a wide range of higher education and professional undergraduate, postgraduate and doctoral programs. Our courses are all designed to help you progress and equip you with the practical skills that will get you ahead in your career. And with on-site support from our Placements and Career Development Cell, we also assist you to plan your next career move.

94%
consistent
YoY average
placements

80+
Programs

17500+
strong alumni network
worldwide

35 Lacs
PA Package
by Work India

350+
companies
visited for
placements

1250+
placement offers
in Super Dream
Companies
2020-21

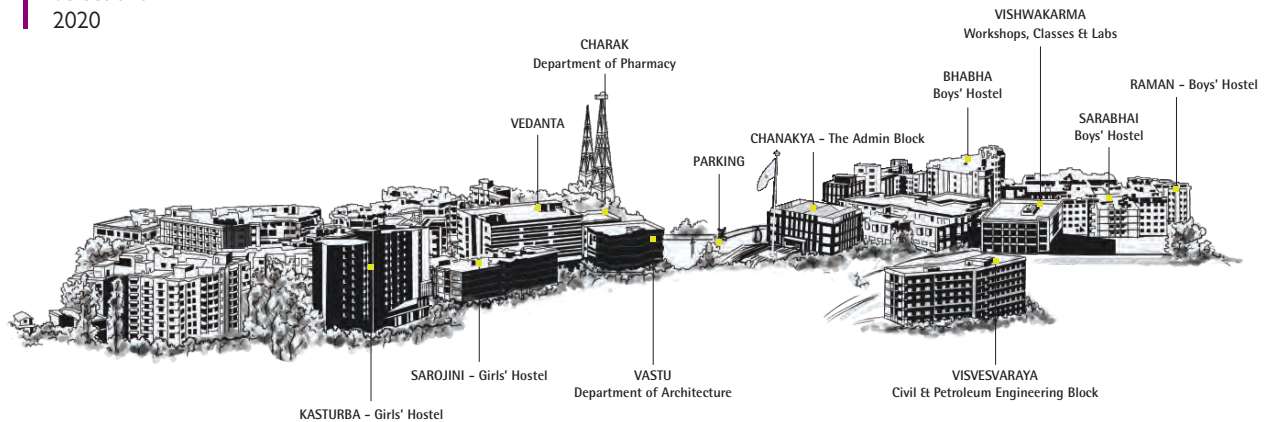
90%
upto 90%
Scholarships

3768+
students working
abroad

23+
years of
rich
legacy

270+
Faculty
Members

250+
Competitive Exam
Selections
2020



Rated 'DIAMOND' by
QS IGAUGE for its Overall
Excellence as a top-notch
university



RANK 100-150 | ENGINEERING



First University in Uttarakhand and
amongst 12 other institutions at National
Level to receive QS IGAUGE E-LEAD Certification
for our innovative excellence in online teaching
with a whopping score of 145/150



The BArch Program is approved by The
Council of Architecture under
Architects Act 1972



BSI ISO 21001: 2018 certified for displaying
exceptional operational excellence. A clear testament
of expertise in Higher & Technical Education

ACADEMIC PARTNERS



highlights

- + Eighty plus future ready, tech-savvy programs
- + Collaborative Programs in association with top corporates
- + Flexible credit based education
- + Relative-grade based evaluations
- + Option to choose inter-disciplinary programs
- + Certification in foreign language
- + 17,500+ Alumni across the Globe
- + On-campus Boys & Girls hostels
- + Final Assault Training for fourth year students
- + 40 hours of Soft Skills and Value Added Training in each semester
- + 80+ hours of Aptitude Training followed by Campus-to-Corporate Training
- + Modern curriculum designed in active consultation with industry and academic stalwarts.



Excellent Academic Ambience

A 21 acre oasis situated in the pristine Doon Valley overlooking the Mussoorie foothills.

Vibrant Curriculum

Students-focused and innovative degrees. Our programs have been developed in collaboration with leading industry professionals and academic stalwarts to ensure relevant content to best prepare students for the workplace.

Holistic Education

An environment which encourages self- learning, sports, games, social, culture, technical skills, and all-round development.

The International Connect

The University has signed MoUs with Foreign Universities to provide easy access to academic and research opportunities including students and faculty exchange programs.

Professional Communication

Compulsory English Language Finishing Classes to make students well-versed with English. Training in phonetics and pronunciations an integral part of curriculum.

Excellent Linkages with Industry, Academia & Professional Bodies

We have impressive linkages with industry, national industrial associations and other renowned organizations.

Quality Faculty

We have empanelled some of the most competent and respected academicians as our faculty who hail from IITs, NITs, and other renowned institutions.

Excellent Placement Record

Outstanding year on year placement record with highest package of 35 lakhs p.a offered.

Full Automation

DIT University has deployed ERP software developed by SAP, providing parents direct online access to their ward's performance.

Soft-Skills, Aptitude & Software Training

An integral part of all our programs is the Specialized Software Training by industry experts (80 hours, spread over two semesters). Compulsory Soft-skills and Aptitude Training by corporate trainers (160 hours, spread over eight semesters) further helps polish the skills of our students.

Counseling

Experienced psychologist is available to help you with strategies to manage many of your day-to-day concerns. Referral to others specialist services is also available.

Entrepreneurship Development

A revolutionary Entrepreneurship Development Cell (EDC) focused on innovation and incubation centers in diverse field.

Employment Enhancement Training

Augmentation of real life professional skills.



UNPARALLELED infrastructure

International Café & Cuisine

To ensure the highest standards of hygiene and quality food, DIT University houses a multi-level food court and full course restaurant in the campus. These outlets cater to domestic as well as international cuisines at affordable prices.

Sports

Basketball, Volleyball and Badminton courts are right here in the campus. We even have a few practice nets for our Cricket enthusiasts and inter-block matches are regularly held. While the well-equipped Indoor Games Hall invites students to relax and unwind after a day of hard work. Indoor games like Billiards, Table Tennis, Carom, etc. are available. Flat panel TVs with DTH connection are available in the hostels.

Medical Facilities

DIT University has an on-campus Infirmary which provides convenient, comprehensive and confidential medical care to students. The Infirmary is run and managed under the guidance of qualified and experienced doctors of the prestigious Max Super Specialty Hospital Dehradun.

While a Lady Medical Officer is available on campus during daytime, the Nursing Staff and Ambulance are available 24 x7.

Convenience Stores

All hostels have Convenience Stores and Tuck Shops. There is a Barber Shop in the Boys' Hostel. Apart from that, there is a well-stocked Stationery Shop with photocopying and color printing facilities in the campus.



▼ Open Air Amphitheater

The hostel has an open air Amphitheater having a capacity of more than 500 seats where a wide variety of co-cultural activities are arranged.

▼ Gymnasium

Both the Boys' and Girls' Hostel have well equipped modern gyms. The services of a trainer are available.

▼ Security

To ensure safety and security of students, Security Guards are deployed round –the –clock, further beefed up with CCTV Cameras in all the hostel.

FOOD AND accommodation



Our on-campus residences with their modern en-suite rooms make you settle in a breeze. Hostels in DIT University are like a home away-from-home! We ensure that the inmates are comfortable and are provided with a congenial environment to pursue their studies. Hostel rooms are well ventilated and adequately furnished. A separate box-bed with mattress, a study table, chair and a wardrobe is provided to every student. Rooms are designed like an apartment with adequate toilets.

The boys' residences can accommodate 1,200 boys, while the girls' residences accommodate over 1,000 girls in comfort. All residences have modern and well equipped kitchens and dining halls where food is cooked and served in hygienic conditions. The dining halls serve over 600 boys and 400 girls at any given time.

Boys Hostel

Sarabhai	Triple Occupancy Rooms
Bhabha	Single & Double Occupancy Studio Apartments
Raman	Single Occupancy
Bose	Single & Triple Occupancy

Girls Hostel

Sarojini	Double Occupancy
	Studio Apartments
Kasturba	Triple & Single Occupancy



HANDPICKED faculty

Our faculty are committed teachers and gifted lecturers, corporate success stories and passionate entrepreneurs, national experts and members of elite academic organizations. Their passion and expertise has influenced generations of professionals, and they're ready to provide you with the knowledge.

DIT University is proud to have handpicked faculty that gives focused direction to our students. Our faculty members are among the most qualified in the region with many years of academic and practical experience in their areas of expertise. Our faculty has been chosen not only for their excellence in teaching, but also for their interest in working closely with their students. They are highly motivated through a clear performance management process and take pride in the energy and enthusiasm they bring to each lecture. Our present faculty strength is over 270 - comprising of PhDs, postgraduates and research associates.

Research is the strong focus at DIT University. Faculty members actively publish their work in high impact journals and reputed international

conferences. The University has multiple sponsored projects worth more than INR 1.5 Crore currently.

To embrace cutting edge technologies and scientific innovations, a series of 38 Guest Lectures and 55 Conferences, Seminars and Workshops have been organized by various departments of the University in the recent past. To provide our students an additional learning resource, the University has taken a step forward towards the establishment of the NPTEL (National Program on Technology Enhanced Learning) local chapter. The Internal Quality Assurance Cell (IQAC) has been constituted within the University to take care of development and application of quality benchmark parameters of various academic and administrative activities.

SPECIALIZED
TRAINING PARTNERS



ERICSSON



CAREER development CENTER

‘Learning is not attained by chance, it must be sought for with ardor and attended to with diligence’



The DITU CDC Vision

Nourishing young adults for life through a cognitive approach and the Optimizing Potential Career Development programme intends to help students and be a single point of contact and source of guidance.

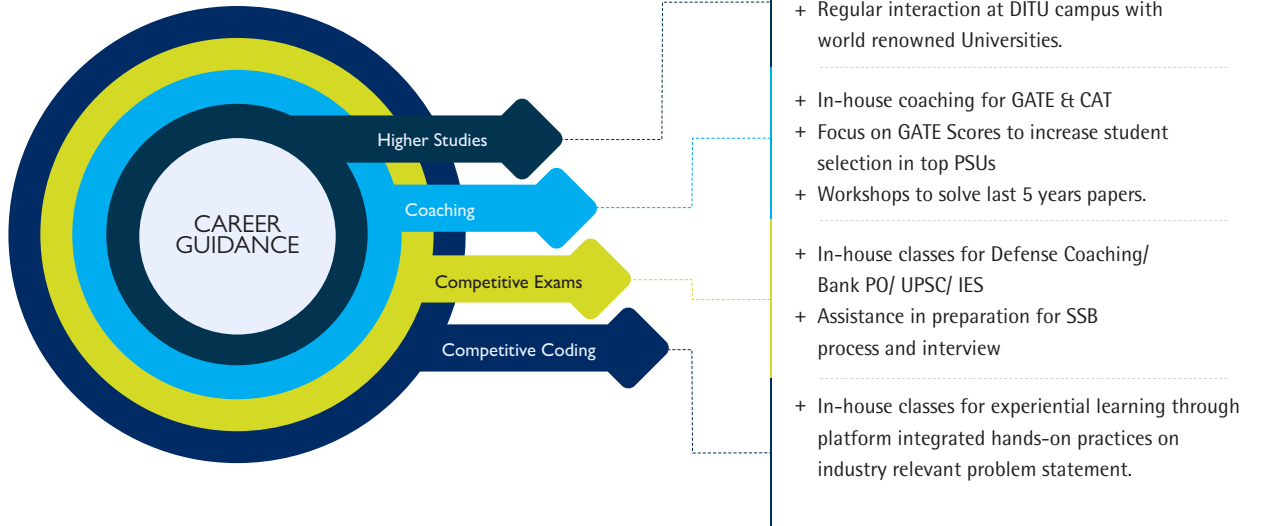
The DITU CDC Mission

- + To Foster a career-centered campus culture that prepares all scholars to pursue their unique professional and academic aspirations.
- + To Provide opportunities and guidance for our students to excel in the career of their choice
- + To Motivate students to reach their goal and dreams through systematic approach and consistent hard work

▀ Career Development Cell Overview

- + Focus on career mapping right from the 1st year
- + Personality enhancement workshops
- + Technical employability training & experiential workshops
- + Workshops on career guidance, counselling and designing students career road map
- + Industry experts' interactions and sessions from Top Technocrats and Bureaucrats
- + Lifestyle building & nurturing young minds by workshops and mentoring
- + To develop a resource center/library for career development.
- + To develop a career development calendar in coordination with placement calendar
- + To help students improve their communication, comprehension ability and soft skills through various types of career guidance workshops

Career Guidance Verticals for Reaching Optimum results



CDC Training Layout

1st Year Personality Development Program

50 hours of Special Soft Skill Trainings are arranged to enhance the cluster of personality traits, social graces, communication, language, interpersonal skills etc. that characterize relationships with other people.

2nd Year Capability Enhancement Program

40 hours of Value Added Training, related to special software for enhancing technical skills of the students is arranged in the second year.

3rd Year Employability Enhancement Program

80 hours of rigorous Aptitude Training for enhancing the aptitude (numerical, verbal, reasoning, analytical skills) of the students is arranged in the 3rd year of the course. Since this is considered as the initial level of screening in any placement process, special care is taken for aptitude training.

4th Year Campus Recruitment Training Program

40 hours of dedicated training through expert lectures from industries' senior officials is arranged for developing team skills, leadership qualities, managerial skills and organizational behavior, for the final year students.

Student Need Analysis

A Strategic Approach

Year One

- + Dare to Dream
- + Confidence Building
- + Goal Settings
- + Expectation Matching
- + Doorway to Personality Growth
- + Facing Uncertainty

Year Two

- + Career Mapping
- + Higher Studies Avenues
- + Communication Skills
- + Profile Building
- + Competitive Coding
- + Core of Aptitude Building

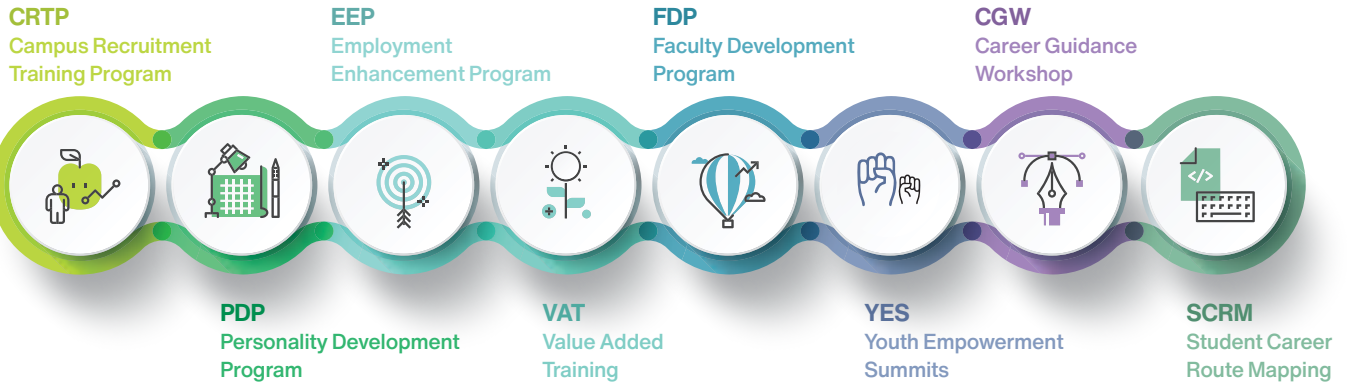
Year Three

- + Gateway to Government Jobs
- + Gateway to Higher Studies
- + Ranking on Coding Platform
- + Soft Skills Training
- + Aptitude Building

Year Four

- + Employment Enhancement Program
- + Gateway to Government Jobs
- + Gateway to Higher Studies
- + Ranking on Coding Platform
- + Soft Skills Training

CDC at a glance



An Yearly Snapshot of CDC

- + 232 Students Qualifying Competitive Exams
- + 213 Students Progressing to higher studies
- + 78 Students taking admission in National Universities
- + 39 Students qualifying for the Government Jobs
- + 15 students taking admission in International Universities
- + 12 Students getting selected in IITs and NIITs
- + 8 Students getting selected in IIMs

CDC Ongoing Training Workshop

Preparing for	Number of Students
+ Competitive Coding	786
+ GATE	587
+ CAT	259
+ GRE-GMAT	128
+ IELTS-TOEFL	156
+ Defence Entrance Exams	211
+ Government Jobs	196

research AND DEVELOPMENT

DIT University considers consultancy projects as an important methods for extending the benefit of scientific research to various sections of the industry and government, thus broadening the experience base of the University community.



The vision for research in DIT University is to become widely known for highly applied and transformative research that would not only contribute to core areas of work but would also lead to significant societal applications and improve health and well-being of citizens of the society.

The vibrant research culture in DIT University, led by the large number of research scholars and faculty supervisors presents an indisputable imperative to grow and attain leadership in key areas of research thereby doing quality publications and attract research funding from regional and national

organisations. This is critical for the University Mission and Vision, and all DITians strive to achieve it.

DIT University's multi-dimensional Centres of Excellence are key pillars of collaboration that demonstrates core competency in key emerging areas and in the near future would help develop strategic capabilities to project it as a top research-led University in the country.

Our Students Pursuing Higher Studies

INTERNATIONAL UNIVERSITIES

Sanat Srivastava	MS, Macquarie University, Sydney, Australia
Mohammad Dilnawaz Azmi	MSc- Renewable Energy, University of Reading, Reading, UK
Kshitiz Agarwal	MS, Nottingham Trent University, Nottingham, England
Divyank Sharma	MS, Nottingham Trent University, Nottingham, England
Fasial Rehman	Master's in pharmacology, Nottingham Trent University, Nottingham, England
Sarthak Bansal	MS, University of Warwick, Warwick, U.K.
Anshul Dhoundhiyal	MBA, University of East London, London England
Gursimran Singh	MBA, Carnegie Mellon University, Pittsburgh, Pennsylvania, USA
Priyank Sharma	Master of Data Science, University of Canberra, Australia
Tooba Imtiyaz	Masters from University of Illinois, Chicago
Baneen Zehra Rizvi	Master of Land Escape Architecture+Urbanism, University of South California, USA
Mohammed Dilnawaz Azmi	MSc- Renewable Energy, UNSW, Sydney
Ikshaant Sikka	Master of Engineering (Civil), Queensland University, Australia
Doremi Bala	Master's Programme in Quantitative Economics, University of Tartu, Estonia
Shardul Petwal	University of Leeds, U.K.
Ayush Srivastav	Master of Data Science of Innovation, University of Technology Sydney, Australia
Abhishek Srivastav	MS, KTH Royal Institute of Technology
Ayush Saraswat	Project Engineer at Scania Group, Sweden
Tribhuvan Singh	Northeastern University, Seattle
Som Dixit	M.Tech, IIT Ropar
Divya Lingwa	PhD, Kent University
Jitendra Shah	M.Tech, Stavanger University, Norway
Sakshi Choudhary	Indian Institute of Management, Rohtak
Akash Gaur	Master's in marketing, University of Technology, Sydney
Vaibhav Agarwal	Product Manager Consultant, Open Skydata Systems, Ireland
Saket Kumar	Masters in Petrochemical Engineering, University of Calagary, Canada
Shivam Singh	RMIT, Australia
Kunal Choudhary	Masters, Chalmers University of Technology, Sweden
Saniya Islam	Master of Science, University of South Florida
Astha Sirohi	Master of Science – UX Design, San Jose state University, California
Pranshu Sharma	Masters, University of Missouri – Columbia
Abhinav Pratihara	MBA, University of Canada West

NATIONAL UNIVERSITIES

Vibhor Agarwal	PGP, IIM Lucknow
Animesh Kumar	PGDM, Welingkar Institute of Management, Mumbai
Parth Chhetri	PGDM, Welingkar Institute of Management, Mumbai
Saurav Ghosh	PGDM, Welingkar Institute of Management, Mumbai
Guneet Singh	MBA, Narsee Monjee University, Mumbai
Md. Qasim Siddiqui	MBA, Narsee Monjee University, Mumbai
Harleen Kaur	M.A. (HRM and Labour Relations), TISS
Rahul Nautiyal	Ph. D, IIM Sirmaur
Mahesh	MBA (Operations Management-SIOM), SIMS, Pune
Sarthak Chandna	MBA (HRM), Xavier University, Bhubaneswar
Siddhartha Srivastava	MBA (ITBM), SIMS, Pune
Prabhjeet Singh Arora	MBA, IIM Calcutta
Subrat Bahuguna	M.Tech, IIIT Bangalore
Abhishek Garg	M.Tech, IIIT Bangalore
Prankur Sharma	M.Tech, IIST, Thiruvananthapuram
Ishaan Dawar	M.Tech, NIT Uttarakhand
Vijay Kumar Chauhan	M.Tech, IIT Kharagpur
Dushyant Pant	M.Tech, NIT Kurukshetra
Aditya Pathak	M.Tech., NIT Warangal
Nitin Gupta	M.Tech., IIT, Roorkee
Amritha Nair	M.Tech., ISM, Dhanbad
Aniket Singh Chauhan	M.Tech., IIIT Delhi
Abhinav Srivastava	MBA, IIM Rohtak
Anubhav Chauhan	MBA, IIM Udaipur
Sagar Goyal	M.Tech, Thapar Institute of Engg. & Technology
Vikas Chaudhary	M.Tech, BITS Pilani
Atul Tyagi	M.Arch, Jamia Islamia University Delhi
Abhishek Joshi	M.Tech, G.B Pant University
Divya Negi	DoMS, IIT Madras
Shubham Chhabra	System Engineer at HP R&D Center
Gopal Agarwal	Symbiosis Institute of Business Management, Pune
Anshul Galav	Lal Bahadur Shastri Institute of Management
Munika Sati	Lal Bahadur Shastri Institute of Management
Mahimajeet Singh	University Business School, Punjab University
Shreya Kapoor	Symbiosis Institute of Business Management, Pune
Chetak Yadav	Indian Institute of Management, Kozhikode
Anshul Negi	Indian Institute of Management, Udaipur
Srijan Chauhan	Indian Institute of Management, Kashipur
Lavesh Kaushik	International Management, Kolkata
Aditya Raj	Symbiosis Centre for Management & Human Resource Dev.



Placements



Employability is the key focus at DIT University and preparation for the world of work is embedded into the DNA of all our innovative programs. We have created programs that are focused on grooming students for successful careers. Many of our graduates take up leading roles in large multinational organizations, while others lead and develop their own companies. All DIT University qualifications are internationally recognized.

2021 Top Recruiters

Cognizant

Birlasoft®

TATA
CONSULTANCY SERVICES

L&T Technology Services

Infosys®

1100+
Offers

NPCI
NATIONAL PAYMENTS CORPORATION OF INDIA

IBM

HEXAWARE

ZS ASSOCIATES

OPTUM

Total Offers

2017-18	1035
2018-19	986
2019-20	1032
2020-21	1250+

Super Dream Companies

Adobe	TeraData
Goldman Sachs	Dell Technologies
Commvault	NCR Corporation
National Instruments (NI)	ZS Associates

Maximum
Offers

Top 25 Recruiters

with CTC in Lacs Per Annum (LPA)



alumni

THE NETWORK OF SUCCESS



The University's core mission is to engage all alumni for life long journey. Whether the students has graduated a decade ago or just a year ago, DIT University Alumni Association is committed to build and reaffirm the ties connecting 17,500+ members of DIT University alumni family to each other and widen the alma mater. We are on almaconnect.com where thousands of alumni share their experiences, professional requirements, alumni chapter details and look for other networking avenues.

▼ Be in good Company

Our Alumni Network represents a community of talented DITU graduates across the globe. Being part of this truly global community is something special and will not only provide you with a range of support services after completion of your studies with us, but will also provide with an opportunity to enhance your professionalism and expertise, strengthening DIT University's 17500 strong expert global community. Our alumni have exciting and rewarding careers at companies including KPMG, Infosys, TCS, Adidas & Coca Cola, both in India and around the world.

▼ Practical Support

When you graduate from DIT University, your lifelong journey with us will continue. Being part of our alumni network offers a range of useful benefits including

- + Lifelong access to our Careers and Employability Service
- + National and international networking opportunities
- + Access to online journals with the University and alumni
- + A continued connection of the University with alumni
- + Chance to visit your alma-mater and participate in the Annual Alumni Meet held at Dehrdun.

A DIT University degree can arm you with the best chance for success in your chosen field. It opens many doors and offers a wide range of opportunities.

Here we introduce you to just a few of alumni, their careers-to-date and the adventure they've enjoyed so far.



Akshay Madan
BTech Class of 2008

“

The first moment I entered DITU, I knew this is going to be my home for my engineering education and I was damn right about it. It's location, ambience, the way I was greeted at the University made me feel like my home. Apart from a great score and knowledge given to me by my college, it also gave a sense of responsibility towards my career and life ahead and the faculty gave immense support in the same. I am proud to be a part of the DIT Alumni Association since the inception and I know wherever I am, a part of me is always at DITU.



Sanya Guleria
BArch Class of 2017

“

I am glad that am very well settled after attaining my degree in BArch 2017 from DITU which is indeed an exulting feeling. I appreciate the learning environment and abundance of facilities with state-of-the-art infrastructure, which motivated me to grow as a better person to face the professional challenges in real life. With so many USPs that make DITU the best, the faculty we have form the very core of the infrastructure and we have the best. I am deeply indebted to the management and faculty of architecture for being part of my crucial formative years and nurturing my ambitions to become professional Architect. I made lot of memories with this beautiful institution as it has lot to offer, specially when it comes to college memories. There is always Doon calling for me.



Tara Singh Sethi
BTech Class of 2019

“

My journey started in DIT on 1st August 2013. In the beginning everything seemed new to me. Being from the first batch of DITU's B.Tech Computer Science Cloud Specialization program, I was in a dilemma about the curriculum, industry requirement and the placements. From the day 1, DITU made sure its students are completely aware of the programs and its industrial scope. DITU has distinguished faculties which helps students build their skill set with respect to academics. We also had highly professional trainers from IBM who made us industry ready in the Cloud Technology, which is a high demand technology today. And, due to which today I'm working as a Cloud Engineer at Accenture Pvt. Ltd. Apart from academics, I was into music and singing, due to which I got to participate and organize various cultural events in DIT which also made me realize that there are many students seeking an opportunity to showcase their talent. In collaboration with few other students and the support of DIT University, together we formed a music club named Mesmeronica.

These four years have been the best part of my life, made new friends, got the guidance of professors who are like family to me now. Especially I would like to thank Dr. K.K. Raina, Vice Chancellor, DIT University, Singhal Sir, Surbhi Ma'am, Bhatnagar Sir and Manisha Ma'am who have been very supportive and always praised me. I am thankful to be a part of the alumni network due to which I am still connected with the university. I have been very lucky to be a part of this university and will always cherish the memories of my journey in DIT.

OUR programs

Whether you want to broaden your employment options, advance in your chosen career or prepare for further study, these programs at DIT University will challenge, inspire and open doors.



▼ Undergraduate Programs

School of Computing

- + BTech / BTech LE in Computer Science & Engineering
 - Specialized Tracks**
 - + Artificial Intelligence, Machine Learning and Robotics
 - + Data Science and Analytics
 - + Internet of Things and Edge Computing
 - + Cybersecurity and Privacy
 - + Computer Vision and Biometrics
 - + Cloud Computing and Blockchain
 - + Full Stack and DevOps
- + BTech in Computer & Communication Engineering
- + BTech / BTech LE in Information Technology
- + Bachelor of Computer Applications
- + Diploma in Computer Science & Engineering

School of Engineering & Technology

BTECH / BTECH LE

- + Civil Engineering
- + Electronics & Communication Engineering
- + Electrical Engineering
- + Mechanical Engineering
- + Mechanical Engineering with Specialization in Automobile
- + Petroleum Engineering

BTECH

- + Robotics & Automation Engineering

School of Liberal Arts & Management

- + BA (Honours) in Economics
- + BA (Honours) in English
- + BA (Honours) in Psychology

School of Physical Sciences

- + BSc (Honours) in Chemistry
- + BSc (Honours) in Physics
- + BSc (Honours) in Mathematics
- + BSc (Honours) in Statistics
- + BSc (Honours) in Environmental Sciences

School of Architecture & Design

- + Bachelor of Architecture
- + Bachelor in Design (Interior Design)
- + Bachelor in Design - UX in collaboration with IMAGINXP™
- + Bachelor in Design - Visual Graphics & Animation

School of Pharmaceutical & Populations Health Informatics

- + Bachelor of Pharmacy / Bachelor of Pharmacy LE
- + Diploma in Pharmacy

▼ Postgraduate Programs

School of Computing

- + MTech in Computer Science Engineering with specialization in Artificial Intelligence, Machine Learning and Robotics
- + MTech in Computer Science Engineering with specialization in Data Science and Engineering
- + MTech in Computer Science Engineering with specialization in Internet of Things
- + MTech in Computer Science Engineering with specialization in Computer Vision and Biometrics
- + Master of Computer Applications
- + PG Diploma in AI & Machine Learning
- + PG Diploma in Data Science & Analytics

School of Engineering & Technology

MTECH

- + Mechanical Engineering
- + Electrical Engineering with specialization in Power System
- + Civil Engineering with specialization in Structural Engineering

School of Architecture & Design

- + Master of Design-UX in collaboration with IMAGINXP™
- + Master of Plan (Urban and Regional Planning)

School of Physical Sciences

- + MSc in Physics with specialization in Electronics
- + MSc in Chemistry
- + MSc in Mathematics

School of Pharmaceutical & Populations Health Informatics

- + Master of Pharmacy (Pharmaceutics)
- + Master of Pharmacy (Pharmacology)
- + MSc in Clinical Research

School of Liberal Arts & Management

- + Master of Business Administration
- + MA in English
- + MA in Economics
- + MA in Clinical Psychology

▼ Doctoral Programs

- + PhD in Civil Engineering
- + PhD in Computer Science & Engineering
- + PhD in Electronics & Communication Engineering
- + PhD in Electrical Engineering
- + PhD in Mechanical Engineering
- + PhD in Petroleum Engineering
- + PhD in Chemistry
- + PhD in Clinical Research
- + PhD in Computer Science
- + PhD in English
- + PhD in Economics
- + PhD in Mathematics
- + PhD in Management
- + PhD in Pharmacy
- + PhD in Psychology
- + PhD in Population Health & Informatics
- + PhD in Physics



clubs AND ACTIVITIES

▶ IETE-SF Club

The Institution of Electronics and Telecommunication Engineers Student Forum works in the field of Electronics, Telecom, Computer Science and Information Technology. At DIT, IETE-SF has organized many workshops like basics of electronics, micro controllers and events like Sumo Robo, etc.

▶ NSS Unit

NSS is an Indian Government sponsored public service program conducted by the Ministry of Youth Affairs and Sports of the Government of India. NSS volunteers generally work in villages and slums to complete 120 hours of regular activities in an academic year and interact with people. It helps students to grow individually, develop leadership skills and gain knowledge about different walks of life.

▶ Research Club

The objective of the club is to nurture the intellectual orientation of the students. The club has conducted three paper presentation competitions, one research quiz and two workshops on web designing since its inception.

▶ API Club

API - Activities, Programming and Internships provides a platform for technical and non-technical activities, for the overall development of a student. The club believes in preparing, grooming and growing with the 'leaders for tomorrow' in every domain.

▶ SPIC MACAY

The club promotes Indian culture among youth through classical music and dance. This initiative makes education more holistic and meaningful as it highlights all abstract, subtle, inspiring and mystical in the world; teaching one to look within oneself.

▶ Tech.Live Club

Tech Live is the technical club formed under the umbrella of Department of Computer Applications. The club organizes technical as well as fun events. It provides a platform for students to learn and enhance their technical skills.

▶ Code GenX

The Club enhances the programming ability of DIT students and enhances technical as well as interactive skills of students.

▶ DIT Impulse

DIT Impulse aims to encourage students to take positive and systematic steps to pursue personal development that includes IOCL-PCRA, Code Buster in Tech-fest Youthopia, and Feedurn Blogging Contest.

DIT Motoracing

DIT Motoracing is a formula team comprising of passionate members possessing enthralling automotive and management skills. The objective of the team is to design, manufacture, fabricate, test and race an open-wheel formula style race car over a span of one year. The team participates in FSI (Formula Student India) - an international competition. Securing fourth position in the Endurance event and gaining appreciation from renowned personalities of the automobile sector like Pat Clarke, Claude Rouelle, Mehak Modi and Steve Fox has seen the club go from strength to strength.

▶ CSI-DITU Student Chapter

Promotion of Information Technology as a profession is the top priority at CSI-DITU. To fulfill this objective, the chapter regularly organizes conferences, quizzes, workshops and lectures. Simultaneously, regular training and skill updating sessions on recent technical advancements are organized for IT professionals.

▶ Clickrrati Literatti Club

The club nurtures the talents of students in literary fields like poetry, theater, writing, speech, etc. The club celebrates all occasions by organizing competitions that help students to explore, understand and realize their true selves. Major events conducted by the club each year include Rajbhasa Mahotsava and Desh Prem Mahotsava.

▶ Debating Society DITU

The Debating Society offers a plethora of opportunities to enhance the public speaking abilities of students, enrich their knowledge, public speaking skills and remove stage fear.

▶ Prithvi

The club with three values in mind - Power, Perseverance and Pride; is a student club focusing on environmental issues. It gives students an opportunity to work for the benefit of the environment. The club organizes events, social visits and competitions round the year.

▶ Personality Development Club

The club aims at personality grooming of students by assessing their weaknesses and works on them to bring about a positive transformation. Major events organized include 'Serving Week' and 'Challenge' - all offering an array of exciting activities to help develop all aspects of an enhanced personality.



▶ Editorial Board

The Editorial Board is the ideal platform to exhibit and hone the immense talent of budding professionals. It consists of teams for creative writing, editing and designing of University publications.

▶ Mesmeronica

The Music Club aims to provide musicians and music enthusiasts with a platform and necessary guidance to achieve non-dependent and accurate knowledge and experience.

▶ Red Ribbon

Formed in association with Uttarakhand State AIDS Control Society (USACS) under the NSS, the club aims at spreading awareness on AIDS and its prevention through blood donation camps and organizing various competitions like slogan writing, painting, quiz, essay competition, etc.

▶ Team Audacious

Team Audacious is an off-road Baja SAE Racing based team. The team participates in Baja SAE - an intercollegiate design competition run by the Society of Automotive Engineers. The team comprises of passionate members possessing enthralling automotive & management skills. The goal in Baja SAE racing is to design, build and race off-road vehicles that can withstand the harshest elements of rough terrain. Vehicles racing in Baja SAE are often similar in appearance to dune buggies.

▶ M-Gambit - The Management Club

The aim of this club is to enhance the imitative skills of students and prepare them to face competition.

▶ Global Peace Foundation Student Chapter

The GPF-DITU chapter affirms the importance of universally recognized principles and shared values as essential to building social cohesion within nations and the global community. GPF-DITU organizes various events and awareness camps for the betterment and bringing peace to the society. GPF-DITU has also initiated an EdSupport Program whereby educational support to the unprivileged students is arranged for.

▶ SPE-DITU Student Chapter

The SPE-DITU Chapter had dedicated its efforts towards connecting students with professional experts and companies, with an aim to broaden the prospects of the students and create a lasting symbiotic association.

▶ IEEE Student Chapter

The IEEE Student Chapter provides an opportunity for IEEE student members to begin networking and grow in their areas of interest and future profession. Students conduct project based hands-on workshops and technological competitions on a regular basis. They also actively participate in technical activities in and around Dehra Dun. The chapter organizes workshops and conducts activities scheduled by IEEE such as IEEE Day, Extreme, etc.

admission

PROCEDURE

A simple step-by-step process for admission in DIT University

one

Candidates can apply online to any of the programs offered by the DIT University, Dehradun through the link www.applications.dituniversity.edu.in

two

Upload the documents and complete the Registration process by paying application fee ₹1250/-

three

Documents are verified as per the approved eligibility criteria.

four

Post Documents verification student is invited for Counselling.

five

The letter of confirmation of admission is provided to the candidate after counselling.

six

Payment of the entire Semester's Fee before the class commencement.





For academic
excellence and integrity
and a global perspective
in attitude



Mussoorie Diversion Road, Dehradun 248009 (Uttarakhand) INDIA



Toll Free: 1800 1210 41000

Mobile: +91.9639001954, +91.9084697506



admissions@dituniversity.edu.in

Explore more at
DITUNIVERSITY.EDU.IN