UNIVERSITY BROCHURE

(2025-26)

DEENBANDHU CHHOTU RAM UNIVERSITY OF SCIENCE & TECHNOLOGY

MURTHAL (SONEPAT), HARYANA-131039

(Established by State Legislative Act 29 of 2006 & approved under Section 12 (B) &2 (f) of UGC Act, 1956)

(NAAC 'B++' Grade State University)

www.dcrustm.ac.in

Session 2025-26

Preamble

The information given in this University Brochure is meant for the students and other stakeholders. The instructions with regard to admissions are the guidelines and do not restrict the university in framing further guidelines/regulations in this respect. The instructions which are issued or may be issued in furtherance of admission process will also be made applicable. If for any issue/matter, where the rules/regulations are silent and/or need clarification, the decision of Vice-Chancellor of the University shall be final and binding. The University Brochure does not contain exhaustive detail of all the rules and regulations of the University.

Disclaimer

At the time of the publication of this Brochure, care has been taken to ensure that the information printed is correct. However, any addition, deletion, change or alteration in the provisions/instructions/regulations, if made by the University at a later date, shall be applicable to the admissions to various Programs. If any candidate suffers loss or inconvenience due to such modifications, the University shall not be responsible in any manner whatsoever

Jurisdiction

All the disputes shall be under the jurisdiction of District Sonepat.

Deenbandhu Chhotu Ram
(November 24, 1881 – January 09, 1945)

Born on 24th November, 1881 in Garhi Sampla (a village in old Rohtak District) in the family of Ch. Sukhi Ram and Mrs. Sirya Devi, Deenbandhu Chhotu Ram was a renowned educationist and named as the father of reforms for farmers and downtrodden. He established Jat Anglo Sansthan on 26th March, 1913 after completion of his graduation in Law. In pre-independent Combined Punjab, he was Development Minister from 1937 to 1945. He was conferred with prestigious awards like Rai Bahadur (1919), Deenbandhu (1942), Rehbar-e-azam (1944). Besides being a luminary figure who made substantial reforms for agriculture and education, he was involved in various developmental projects and policy formulations, including the important Bhakhra Nangal Hydroelectric Power Project.

The Government of Haryana has named the University after this illustrious son of the soil. His humanitarian achievements inspire and motivate everyone to work sincerely with dedication for the inclusive growth and overall progress of the nation.

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CHANCELLOR'S MESSAGE

Bandaru Dattatraya
Governor, Haryana

बंडारू दत्तात्रेय
राज्यपाल, हरियाणा

MESSAGE

15th May, 2025

It gives me immense pleasure to extend my warm greetings to all students, faculty members, and stakeholders of Deenbandhu Chhotu Ram University of Science and Technology, Murthal, as we welcome the academic session 2025–26 with renewed purpose and enthusiasm.

Named after the great visionary, social reformer, and advocate of equity, Deenbandhu Chhotu Ram Ji, this university embodies the ideals of empowerment through education, social justice, and inclusive development. DCRUST stands as a beacon of knowledge, innovation, and opportunity for all, true to its founding vision and values.

In an era where our nation is striving towards the goal of *Viksit Bharat,* a developed, self-reliant, and inclusive India by 2027 as envisioned by our Prime Minister Shri Narendra Modi ji, institutions like DCRUST have a pivotal role to play. The university's focus on cutting-edge research, interdisciplinary learning, skill development, and community outreach positions it as a vital contributor to the national mission of transformation.

It is heartening to see DCRUST aligning itself with the progressive spirit of the National Education Policy 2020, which lays the foundation for a flexible, holistic, and value-driven education system. By fostering innovation, ethical leadership, environmental consciousness, and social responsibility among students, the university is not only nurturing future professionals but also shaping citizens committed to nation-building.

As the Chancellor, I take great pride in the university's efforts to build an inclusive academic environment where talent is nurtured irrespective of background, and where diversity is seen as strength. I commend the university's tireless dedication to equipping young minds with the knowledge, skills, and values necessary to lead in a rapidly changing world.

To all new and returning students, I extend my heartfelt best wishes. May your journey at DCRUST be intellectually fulfilling, personally enriching, and a stepping stone towards contributing meaningfully to the vision of *Viksit Bharat*!

(Bandaru Dattatraya)

Vice-Chancellor's Message

Dear Students,

Welcome to a transformative journey at Deenbandhu Chhotu Ram University of Science and Technology (DCRUST), Murthal—where knowledge meets innovation, and education shapes the future.

At DCRUST, we do more than teach; we ignite curiosity, inspire purpose, and empower dreams. As a university rooted in scientific excellence and committed to societal progress, we believe that education must go beyond the classroom. It must prepare students to question the conventional, think independently, and act with integrity.

In alignment with national priorities, our university has taken a leading role in the implementation of the National Education Policy (NEP)-2020. NEP-2020 has been implemented in both Engineering as well as in Sciences. It will encourage the students to explore diverse fields and will enhance critical thinking, creativity, and adaptability, preparing students for future challenges in a dynamic world.

Our lush green campus provides a serene and stimulating environment for learning, discovery, and personal growth. From cutting-edge research labs and interdisciplinary centers to student-driven clubs and vibrant campus life, every corner of our university is designed to nurture creativity, leadership, and lifelong learning.

We are proud to carry forward the legacy of Deenbandhu Sh. Chhotu Ram Ji, a visionary who stood for empowerment through education. In the spirit of his ideals, we continue to equip our students not just with degrees, but with the skills and mindset needed to contribute meaningfully to a rapidly evolving world.

To all aspiring minds who are ready to shape the future—you are welcome here. At DCRUST, you will find not just a university, but a community that will challenge you, support you, and celebrate your journey.

I look forward to seeing you on campus and witnessing the remarkable impact you will make.

Best Wishes
[Prof. Shree Prakash Singh]
Vice-Chancellor

Registrar's Message

It gives me immense pleasure to welcome you to Deenbandhu Chhotu Ram University of Science and Technology, Murthal (Sonepat). As an institution committed to academic excellence, innovation, and holistic development, DCRUST offers a dynamic environment where students can pursue their aspirations and prepare for the challenges of the future.

Our university, with its state-of-the-art infrastructure, dedicated faculty, and industry-oriented programs, provides an ideal platform for students to acquire knowledge, skills, and values essential for personal and professional growth. At the Registrar's Office, we strive to ensure a seamless admission process, transparent academic administration, and support services that foster an enriching academic experience.

I invite you to explore the opportunities that DCRUST offers and become part of our vibrant and forward-looking community. We look forward to welcoming you and being a part of your journey toward success and excellence.

Best wishes for a bright future.

[Dr. Ajay Kumar Garg]
Registrar

CHAPTER – 1

OFFICERS OF THE UNIVERSITY

HON'BLE CHANCELLOR
Sh. Bandaru Dattatraya,
Governor-Chancellor, Haryana

Vice-Chancellor	Prof. Shree Prakash Singh	
Registrar	Prof. Ajay Garg	0130-2484005
Dean Academic Affairs	Prof. M.N Mishra	0130-2484024
Controller of Examinations	Prof. Sanju Saini	0130-2484006
Dean of Colleges	Prof. S.N. Mahapatra	0130-2484060
Dean Students' Welfare	Prof. Suresh Verma	0130-2484200
Proctor	Prof. Parvinder Singh	0130-2484010
Chief Warden (Boys)	Prof. Ajay Singh	0130- 2484102
Chief Warden (Girls)	Prof. Kiran Nehra	0130- 2484102
Training and Placement Officer	Prof. Suresh Verma	0130-2484129

CHAPTER – 2

DEANS/ CHAIRPERSONS / HEADS OF DEPARTMENTS / CENTRES

Deans of Faculties	Phone No. 0130-	Departments		Chairperson	PhoneNo. 0130-
Prof. Parveen Kumar Faculty of Architecture, Urban and Town Planning	2484023	Architecture		Prof. Ravi Vaish	2484040
Prof. R.K. Garg Faculty of Engineering and Technology	2484124	1.	Biomedical Engg.	Dr. Poonam	2484201
		2.	Civil Engineering	Dr. Gyanender Singh	2484147
		3.	Electrical Engg.	Prof. Surender Dahiya	2484124
		4.	Electronics & Communication Engineering	Prof. Priyanka	2484146
		5.	Mechanical Engineering	Prof. Avdhesh Kumar	2484125
Prof. Sukhdeep Singh Faculty of Information Technology & Computer Science	2484137	Computer Science and Engineering		Prof. Sukhdip Singh	2484137
Prof. Sujata Rana Faculty of Humanities &Social Sciences	2484028	Humanities		Prof. Sujata Rana	2484028
Prof. S.N. Mahapatra Faculty of Management Studies	2484126	Management Studies		Prof. S.N. Mahapatra	2484126
Prof. Anil Sandhu Faculty of Non-Conventional Sources of Energy and Environmental Science	2484010	1.	Bio-Technology	Prof. Anil Sandhu	2484128
		2.	Chemical Engineering	Prof. B.S. Dehiya	2484123
		3.	Centre of Excellence for Energy & Environmental Studies	Prof A.K. Berwal	2484037
Prof. Sudhir Batra Faculty of Science andTechnology Interface	2484121	1.	Chemistry	Prof. A.K. Sharma	2484148
		2.	Mathematics	Prof. Sanjay Mudgil	2484121
		3.	Physics	Prof. Satish Khasa	2484127
Prof. Vijay Sharma Faculty of Education	2484024	-	-	-	-

CHAPTER – 3
ABOUT THE UNIVERSITY

Introduction

Deenbandhu Chhotu Ram University of Science & Technology, Murthal occupies a prominent place within the overall structure of the Technical Education in Haryana since the inception of erstwhile institute CRSCE, Murthal in 1987 and University in 2006. The University was established by Act No. 29 of Haryana State Legislature on 6th November, 2006 by upgrading the erstwhile Chhotu RamState College of Engineering, Murthal to facilitate and promote studies and research in emerging areas of higher education with focus on Science, Technology, Architecture and Management. The University has been accorded approval by UGC under section 12 (B) of UGC Act on 9th March, 2009. The University has been accorded affiliating status through amendment Act of State Legislature of Haryana on 3rd August, 2009. The University has been accredited with 'B++' Grade by National Assessment and Accreditation Council (NAAC). Two Programs of the University have been accredited by National Board of Accreditation (NBA). The University has acquired membership of Association of Commonwealth Universities (ACU), Association of Indian Universities (AIU), Federation of IndianChambers of Commerce and Industry (FICCI), International Road Federation (IRF), Indian Road Congress (IRC), Indian Green Building Council (IGBC), Indian National Trust for Art and Cultural Heritage (INTACH), Institution of Engineers (IE), Indian Society for Technical Education (ISTE), Institution of Electrical and Electronics Engineers (IEEE) Student Chapter, Computer Society of India (CSI) and other professional bodies. On successful completion of TEQIP-I & TEQIP-II (Technical Education Quality Improvement Program), the University was also covered under TEQIP-III, a project funded by the World Bank through MHRD. The University is also funded by Rastriya Uchattar Shiksha Abhiyan (RUSA). Various departments of the University have successfully undertaken many UGC/AICTE/DST/DBT sponsored projects. The faculty members not only keep themselves abreast of latest developments by regularly attending Conferences, Seminars, Workshops, STTPs, etc. on different thrust areas but also have delivered Keynote addresses, expert lectures and chaired Technical Sessions as well as presented research papers at International and National levels. The faculty members have also been on the Advisory Boards/ Committees of several National & International Conferences. The faculty is credited with publications in International & National Journals & conferences. The University has been recurrently organizing Conferences/ Workshops/ STPs/ Seminars as well as expert lecture from researchers, from admi & industry. The University has signed MoUs with a number of universities, research organizations and industries of National and International repute for exchange Programs for faculty & students and to conduct joint research.

Vision

To facilitate and promote studies and research in emerging areas of higher education with focus on new frontiers of Science, Engineering, Technology, Architecture & Management, leading to evolution of enlightened technocrats, innovators, scientists, leaders and entrepreneurs who will contribute to national growth in particular and to international community as a whole.

Mission

To achieve excellence in education and r_____ main and related areas of Applied Science, Engineering, Technology, Architecture, Mana_____ and Healthcare and to occupy a place of pride amongst the most eminent organizations of the world.

Location

The University is located on National Highway No.1, 50 km from ISBT, New Delhi and 8 km from district head-quarter, Sonepat in National Capital Region (NCR). The location of the University falls within one of the growing industrial belts of Haryana extending from Kundli to Panipat.

Campus

Spread over 273 acres, the University has a pollution–free, green campus with built up space in a futuristic architectural idiom. The campus has been developed in four distinct zones – academic, residence, hostel and recreational. The University has ample space and well-built infrastructure for smart class rooms, laboratories, hostels (separate for boys and girls) and residences for faculty & staff. The academic premises comprise of five blocks including one administrative block. Two iconic buildings Library-cum-Computer Centre and Convention Centre are also completed and are fully operational now. The construction of one classroom complex from RUSA funds is going on. The University has sports infrastructure and facilities such as Tennis Academy with Synthetic Court & flood lights facilities, Basketball Courts with flood lights, Volleyball ground, Handball Ground, Cricket Ground, Football Ground, Athletics Track, Health Track, multi-purpose Gymnasium Hall for indoor games. The University also has a health centre, shopping complex, Bank and Post Office facility. Besides this, the University has full scope of horizontal as well as vertical expansion. All weather Swimming Pool is ready to be operational soon.

Academic Programs

The University has 15 teaching departments under 8 faculties with an annual intake of 600 in nine B.Tech. Programs, intake of 54 under LEET & 60 in B. Arch. Program, intake of 60 in BCA, intake of 360 in 6 Dual degree Programs and intake of 706 in 26 Regular PG degree Programs. University also offers Beginner's and Certificate Courses in foreign languages such as French and German. Besides imparting quality education, the teaching departments are actively involved in Research and Development activities and Ph. D. Programs are being run in all the 15 departments of the University.

INFRASTRUCTURE

Hostels – Home Away from Home

Choosing a university is also about choosing a new home. We ensure that students dwell in a healthy environment that helps them to grow and learn without any obstacle. DCRUST offers comprehensive and independent hostel facilities for boys and girls within the campus with all modern amenities and facilities. Elegantly designed and surrounded by lawns and flower beds, DCRUST has four Boys' hostels and three Girls' hostels. It provides a comfortable, congenial and homely environment to the residents. The Chief Warden is the administrative head of the Hostel. For internal administration and day-to-day discipline, the Wardens, Hostel Supervisors, Matron and the Storekeeper assist the Chief Warden.

Each hostel is spacious, well maintained and fully equipped to provide a decent stay and the best possible learning environment. The common room with a collection of national newspapers, magazines, TV & cable facility and Wi-Fi connectivity keep the students updated with current affairs. To keep the students physically fit gym, outdoor & indoor sports facilities are provided in each hostel.

Each hostel has separate arrangement for water purifiers, bathrooms with geysers and laundry that provides moments of leisure. There is a designated well-maintained visiting area for the visitors of the residents. Apart from these, a Dining Hall is maintained hygienically for students to enjoy their meals. Hygienic, fresh and best quality of food is served in the hostel mess being run by the residents on a cooperative basis. Proper care of balance diet is done on a weekly schedule of mess.

The hostels being an integral part of the University premises deserve a sacred status. Smoking, consumption of alcoholic drinks & narcotic drugs and the use of bad and abusive language in the hostel premises is strictly prohibited. Students are also not permitted to keep-in-their possession, room crackers, dangerous weapons, firearms, contraband items or instruments that can cause serious injury to others. For security purposes, the hostel is fully equipped with CCTV cameras along with a security guard for 24 hours.

Hostel accommodation is however considered on the basis of both need and availability. The decision of the hostel Administration in this matter shall be final and binding on all students. Hostel rules have been framed keeping in mind the local culture and traditions, with a view to guide and help students to attain standards of implacable conduct. Therefore, while residents enjoy the maximum freedom, it is ensured that this is always within the framework of standard guidelines and procedures. Several hostel activities are organized during the academic session.

BOYS' HOSTELS

K S Krishnan Hall (276 Rooms)
Named after Kariamanickam Srinivasa Krishnan, an Indian physicist, co-discoverer of Raman scattering, for which his mentor C. V. Raman was awarded the 1930 Nobel Prize in Physics. The hostel aims to createa perfect citizen and a whole man with an integrated personality.

Chandrashekhar Hall (276 Rooms)
Named after Subrahnanyam Chandrasekhar, an Indian – American Astrophysicist and Nobel Laureate in Physics. The hostel aims to make residents aware of the usefulness of science to society and of the benefits society derives from it.

Hargobind Khorana Hall (276 Rooms)
Named after Hargobind Khorana, an Indian Organic Biochemist and Nobel Laureate in Physiology or medicine to instill the qualities of self-reliance and versatility in the students.

Aryabhata Hall (276 Rooms)
Named after Aryabhata, an acclaimed mathematician-astronomer and Nobel Laureate, to develop all the good qualities and virtues and to equip the students with a sense of humility which would enable them to become a true citizen of the country.

GIRLS' HOSTELS

Gargi Hall (100 Rooms)
Named after Gargi, an enlightened woman, figuring in the Brihadaranyaka Upanishada of the Vedic age with a mission that every student emerges as a wholly developed individual symbolizing the spirit of enterprise and inquiry that characterizes Gargi.

Mother Teresa Hall (230 Rooms)
Named after Nobel Laureate Mother Teresa, known as Saint of Calcutta and an Albanian – Indian Roman Catholic Nun & Missionary, to inculcate in every student a sense of responsibility towards the society and respect for human life
.

Kalpana Chawla Hall (95 Roomsof Triple Sharing)
Named after Kalpana Chawla, an Indian born American Astronaut and Space Shuttle Mission Specialist, to inspire and motivate the girls to become a source of encouragement to all women all over the world to follow their dreams and work hard to succeed.

Boys' Hostels	Warden	Phone No.
K.S. Krishnan Hall	Dr. Saravjeet Singh	8901265137
Chandrashekhar Hall	Dr. Pradeep Sharma	9729660266
Hargobind KhuranaHall	Dr. Ravinder Kumar	9466437256
Aryabhatt Hall	Dr. Parveen Kumar	9416157260
Girls' Hostels	Warden	
Gargi Hall	Dr. Sarita	9416345997
Kalpana Chawla Hall	Ar. Sneh	9873263504
Mother Teresa Hall	Dr. Rekha Yadav	9996132189

Chief Warden (Boys Hostels)   **Prof. Ajay Singh**   **0130-2484102**
Chief Warden (Girls Hostel)   **Prof. Kiran Nehra**   **0130-2484102**

Shopping Complex

The campus has a shopping complex in the vicinity of students' hostels and residential area. There is a departmental store, photo shop, xerox shop, and also a milk booth. There is a State Bank of India branch with ATM facility and a Post office. The Shopping complex also has a cafeteria surrounded with lawns.

Medical Facilities

The University has a medical centre in the campus catering to the medical needs of the students and staff. It has two permanent resident Medical Officers including one Lady Medical Officer. It is equipped with first-aid and ambulance facilities. In addition to this, a few test facilities are augmented by the department of Biomedical engineering.

Sports Facilities and Activities

The University has national level sports facilities for most of the indoor as well as outdoor sports. University has Basketball Arenas of 4 courts with flood lights, Standard size Athletic Track, Volleyball Courts, Football Play Field, Indoor Hall for 4 Badminton Courts with vinyl flooring, Table Tennis Court, Yoga and Meditation Hall, Swimming Pool and Cricket Pavilion. **A Tennis Academy with having provision of international standards courts, is provided near boy's hostels of the University.** University is also having Technogym, Open Air Gym, Swasthya Path for Jogging/ Running Tail. Sports Meet and Quarter Marathon are the regular features of the university. Students and Staff wait eagerly for this yearly event and participate with full strength and enthusiasm. Inter-College and Inter-University competitions are also regular features of the university.

ATAL ACADEMY & IDEA LAB

AICTE and DCRUST have signed a Memorandum of Understanding (MoU) for the establishment of ATAL Academy and IDEA Lab with some Centre of Excellence at DCRUST, Murthal on 18th June 2021. Under the new partnership, AICTE and DCRUST will work together to elevate the standards of technical education in India.

The vision of ATAL Academy is to empower faculty to achieve goals of Higher Education such as access, equity and quality. It will provide a variety of opportunities for training and the exchange of experiences through workshops, orientations, learning communities, peer mentoring and other faculty development Programs.

AICTE-IDEA (Idea Development, Evaluation & Application) Lab has been established for encouraging students to application of science, technology, engineering and mathematics (STEM) fundamentals towards enhanced hands-on experience, learning by doing and even product visualization. IDEA Lab, a common facility embedded in the DCRUST, will make graduates more imaginative and creative, besides getting basic training in 21st-century skills like critical thinking, problem-solving, design thinking, collaboration, communication, lifelong learning etc. IDEA Lab can empower the students and faculty to "engage, explore, experience, express and excel", addressing the need for new-age learning. IDEA Lab would serve as an infrastructure for faculty to take up and promote multidisciplinary education and research. Accordingly, faculty would be encouraged to get

trained in these Labs and strive for creating problems/ projects/ internships in their own subjects/ disciplines and mentor the students. The major facilities in the IDEA Lab include CNC Milling Machine, CNC Wood Router, Laser Cutter, Vinyl Cutter, Gear Lathe, Wood Lathe, Oscilloscopes (200/100 MHz DSO & MSO), Signal Generator, Digital Multi-meters, LCR meters, PCB Prototype Machine, Soldering and De-soldering Stations, Triple Output DC Power Supply, True RMS Handheld DMM, TIG, MIG and MMA Welding Machines, 3D Printers, Handheld Scanner, Jigsaw, Scroll Saw, Circular Saw, Bench Drills, Grinders, Dremel Tool Kits, Power Tools, Computer Systems, Plotters, Printers, Interactive Panel and Multi-media Projector, etc. A number of Faculty Development Programs, Awareness Programs and Skilling Workshops are being regularly organized for Faculty members, Research Scholars, and PG/UG students of various Universities/Institutions in India.

The constitution of the Atal Academy and IDEA Lab is as follows:

1. Prof. (Dr.) Ramesh Kumar Garg – Director and Chief Mentor

2. Prof. (Dr.) Mridul Chawla – Faculty Coordinator & Mentor

3. Dr. Gyanendra Singh, Faculty Coordinator

4. Dr. Pardeep Sharma, Faculty Coordinator & Mentor

5. Dr. Manoj Panwar, Faculty Coordinator

6. Dr. Ashok Kumar, Faculty Coordinator

7. Dr. Ravi Lathwal, Faculty Coordinator

3D PRINTING LAB

3D Printing, also known as Additive Manufacturing, has become one of the critical technologies in engineering, enabling complex geometric parts to be designed on a computer and built with a fully-automated manufacturing process. The 3D printing lab on the Ground floor of the VS Building is our latest lab, initiated in 2021. It is intended to provide students and staff with the resources to produce physical prototypes for their engineering design projects. New equipment in the lab ranges from

entry-level desktop 3D printers to industrial rapid prototyping machines. The lab builds upon existing expertise and facilities within the department. Work produced in the lab so far ranges from models for testing, to prosthetics, robotics, etc. The lab aims to give exposure and enhance the knowledge and skills of engineers involved in the operational use of 3D Scanners, 3D Printers, and CAD packages and those who want to provide training to others in this area. It gives exposure and hands-on experience in Additive Manufacturing / 3D Printing, 3D scanning, and reverse engineering.

The lab is equipped with various 3D printers, namely, Stratasys F170 Fused Deposition Modelling (FDM); 3D Systems Figure 4 – Digital Light Processing (DLP); Markforged Mark Two (Gen2) – Continuous Filament Fabrication (CFF); and Anycubic Photon Mono X 6k – Stereolithography (SLA) 3D printers. Calibry 3D Mini Scanner – Handheld Scanner; Digital Izod/Charpy Impact Tester; Probe Sonicator; Mimics Software (Mimics Innovation Suite); AutoCAD – Design and Drafting Software; Design-Expert13- Design of Experiments S/W; High-end Desktop Computer Systems; Multi-Media Projector; Colour Printer are among the other major facilities available in the 3D Printing Lab. Presently a number of research scholars are actively engaged in research work on dental and orthopedic applications of 3D printing. PG and UG students also frequently use additive manufacturing for their dissertation and project work. The conduct of Faculty Development Programs and skilling workshops on 3D Printing: Design and Applications is a regular feature of this Lab. (Website: dcrust3d.in).

UNIVERSITY LIBRARY

The University Library is housed in Saraswati Library Complex, which is a four-story building, a perfect and beautiful blend of aesthetics, latest technology and green architecture with an area of 9,103 sqm. /97,948 sq. ft. The University Library has a seating capacity of 600 members. The University Library provides a 24x7 reading facility and circulation facility from 9.00 A.M. to 5.00 P.M. on all working days.

The University Library has a collection of more than 85,000 and subscribes to the printed Indian Journals. It also subscribes 40 Magazines and 20 Newspapers to cater to the needs of users for current awareness and leisure reading. The University Library has undertaken the subscription to the e-resources. Being a member of INFLIBNET the E-Shodh Sindhu Consortium of UGC is providing approx. 6986 e-resources to our University Library like American Chemical Society – 49, American Institutes of Physics – 19, American Physical Society 15, Springer – 1722, Taylor & Francis 1078, JSTOR – 3165, Project Muse – 676, Oxford University Press – 262. The University Library has also purchased 2667 e-books on perpetual basis for various Departments of the University from the reputed publishers.

The University Library maintains Reference Section consisting of fact-finding resources such as Dictionaries, Directories, Handbooks, Encyclopaedias, Yearbooks and a copy of a title meant for reference only. The University Library also maintains a separate section on Deenbandhu Chhotu Ram Jee, the great leader of Haryana after whom the University takes its name. In this section books andrelated literature and a photo gallery on Chhotu Ram Jee is available.

The books have been bar-coded and pasted with computer generated spine labels to facilitate computerized circulation system and shelving of books in proper classified order. The bar-coded Identity-cum-Library Cards are issued to members. Moreover, the University Library is using KOHASoftware for Library Automation.

The University Library offers other services such as:

1. Providing Digital Library Services and remote access to digital contents through open access as well as Integration of all subscribed e-resources at URL: www.dcrustlibrary.com

2. The users can access the online reading material on Android Mobile through application i.e. Saraswati e-library as download from play store.
3. Using anti-plagiarism web tool for evaluating research work submitted online.
4. Multipurpose/Seminar Hall for holding Seminars and Conferences with a capacity of 100 persons.
5. 5.   University Library Signed a MoU with INFLIBNET for submission of e- Thesis into Shodhganga for its world wide access.
6. A separate reading hall which remains open for reading and access of INTERNET for 24x7 hrs.
7. Reference Services on demand
8. Book Bank facility for SC & ST students.

UNIVERSITY COMPUTER CENTRE

University Computer Centre (UCC) is housed in state-of-the-art iconic building based on green technology. The University Computer Centre is equipped with the latest computing Technology, having two labs equipped with the 100 computer systems of the latest configuration available to the student on all 7 days of week except gazette holidays.

University Computer Centre manages the central Computing and Networking facilities for the entire University. DCRUST has a dedicated 1GBPS leased line from BSNL under NME-ICT/ NKN to provide 24X7 internet connectivity through Wi-Fi and LAN in various offices and labs of the Administration and Academic Blocks, Hostels (Boys & Girls), VC Camp Office/ Residence, Faculty Guest House and other places of its Campus. At present 1500 wired node network is running on 10 G OFC backbone and Wi-Fi access in Hostel area and Guest available. Addition to this, the whole University campus is Jio Wi-Fi enabled.

University Computer Centre is having state-of-the-art Virtual Classroom to conduct online workshops/training programs. The University is a Remote Centre of IIT Bombay and IIT Kharagpur to conduct workshops and training on the latest technology for the students and facultiesthrough

Audio-Visual Interaction. The University is designated as Aakash Project Research Centre of IIT Bombay. In collaboration with IIT Madras University has conducted various QEEE classes invirtual mode for B. Tech. students.

E-learning resources/NPTEL Video Lectures are available to the students through Intranet server and University is a member of National Digital Library. The University website is deployed on two domains "http://www.dcrustm.ac.in" & " http://www.dcrustm.org " to ensure complete, up-to-date timely information dissemination to all the stakeholders of the University and public at large. The Institutional Email ID facility is available to the University employees and research scholars. The Online Grievance Redressal mechanism is deployed to address complaints of Students.
UCC conducts awareness programs from time to time to keep students, faculty and staff members abreast about latest trends and technology and digitally literate. The UCC also organizes various special training programs and spoken tutorials for the students to make them aware
about the availability of e-resources and their use in learning, development of website, etc.

Following are the faculty/Staff associated with UCC

S. No.	Name	Designation
1	Prof. Parvinder Singh	Head, University Computer Centre
2	Dr. Darshna Hooda	Systems Manager
3	Sh. Amit Kumar	Programer
4	Sh. Prashant Tyagi	Lab Technician, Grade "A"
5	Sh. Ajay Mor	Network Technician (On contract)

CENTRAL WORKSHOP

The central workshop is an academic centre where emphases on practical aspects of manufacturing and production processes are given. This is the area where students are trained and gets hands on

experience before going to different industries. The practical training is being imparted to all UG level engineering students of the University. The Central Workshop is spread in 6000 Sq. Mtr. area and mainly comprised of Machine shop, CNC Machine Shop, Welding Shop, Fitting Shop, Forging Shop, Sheet Metal Shop, Carpentry Shop, Pattern Shop, Foundry Shop, Metrology Section. CNC

Shop and Welding shops are equipped with modern CNC Lathe, CNC Milling and EDM, TIG, MIG, and Plasma cutting machines. There is trained and experienced staff in each shop for imparting effective training to the students

CENTRAL INSTRUMENTATION LABORATORY

In order to cater to the needs of different departments with sophisticated instruments for maximum utilization of instruments at our university campus Central Instrumentation Laboratory was established in April 2011. CIL is located on the ground floor in the premises of central workshop. All students, researchers and faculty members from various science and engineering departments of the university and its affiliated colleges are allowed to avail the services of CIL. CIL has following sophisticated instruments: FTIR (Perkin Elmer FRONTIER) (250-8000 cm-1), Impedance analyzer (HIOKI IM3570), Simultaneous Thermal Analyzer (Perkin Elmer STA 6000), UV/VIS (Shimadzu UV-2450) etc.

DEENDAYAL UPADHYAYA CONVENTION CENTRE

A state-of-the-art Convention Centre with sitting capacity of more than 1500 participants is fully operational.
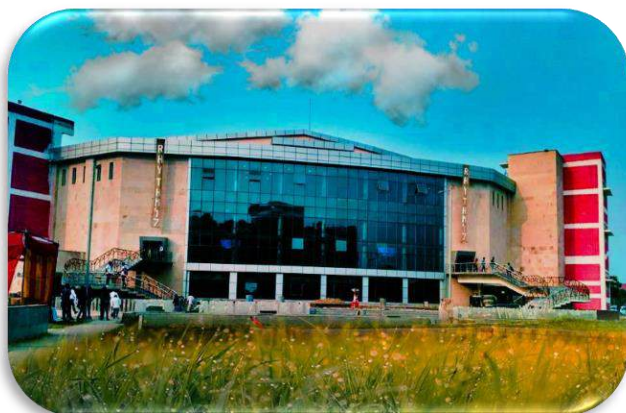
National Service Scheme (NSS)

NSS is a vibrant scheme in the University which inculcates human values in our students by way of organizing blood donation camps, AIDS control workshops and Youth red cross camps etc. under the supervision of NSS team as below:

1. Prof. Anil Sindhu   Program Co-Ordinator
2. Dr. Sanjeev Indora   Program Officer
3. Dr. Mamta Bhagat   Program Officer
4. Dr. Pardeep Sharma   Program Officer
5. Dr. Sudeah Chaudhary   Program Officer
6. Ar. Sneah   Program Officer

It is obligatory on the part of all students enrolled in the university to nurture a tree under the concept of **'one student one tree'** for preservation of environment.

National Cadet Corps (NCC)

NCC at DCRUST started in 2018. Currently students are enrolled in two platoons (one Govt & one under FSFS) at Deenbandhu Chhotu Ram University of Science & Technology. The enrolled cadets have to undergo institutional training including basic military training (part of the curriculum) with its long-standing effort to mold young volunteers into disciplined and responsible citizens of India.

NCC course is aimed to achieve the following learning objectives: -

(a) To develop character, camaraderie, discipline, secular outlook, and the spirit of adventure, sportsman spirit and ideals of selfless service among the cadets by working in teams, honing qualities such as self-discipline, self-confidence, self-reliance and dignity of labor.

(b) To create interest among cadets by including and laying emphasis on those aspects of Institutional Training which attract young cadets into the NCC and provides them an element of thrill and excitement.

(c) To inculcate defense services work ethos that is characterized by hard work, sincerity of purpose, honesty, ideal of selfless service, dignity of labor, secular outlook, comradeship, spirit of adventure and sportsmanship.

(d) To create a pool of organized, trained and motivated youth with leadership qualities in all walks of life, who will serve the Nation regardless of which career they choose.

(e) To provide conducive environment to motivate young Indians to choose the Armed Forces as a career.

Instructions for Enrollment:

Eligibility Conditions

a. Eligibility conditions will be governed by provisions of NCC Act and Rules and directions from DG NCC from time to time. These are available on DG NCC website www.nccindia.nic.in.

b. Standards for physical Fitness criteria for Male and Female Cadets/students shall be governed by provisions of NCC Act and Rules and policy documents released by DG NCC from time to time.

c. NCC course is unique; due to the nature of its military training content and component hence it is offered to students enrolled in three or more than three-year courses only. This NCC Course is primarily designed for students enrolled as NCC cadets under provisions of NCC Act 1948. Institution allotted NCC will have the obligation to offer thiscourse to all students from their institute enrolled as cadets as

per vacancy allotted to the institution by DG NCC as also to those cadets enrolled under Open Quota seats.

Admission and Other Provisions

a. Students will be enrolled as NCC cadet as per existing Acts & Rules by 12 Har Bn NCC Snp. The NCC courses will be of three years which may be completed in stipulated time duration as mentioned in Guidelines.

b. In addition to Institutional and Camp Trg various SSCD and awareness programs are being conducted as per the direction of DG NCC/12 Har NCC Bn Snp.

Contact Person:

Lt. (Dr) Pardeep Singh	**CO**
ANO & Director (CNCCS), DCRUST	**12 Har Bn NCC Snp**

Co-curricular Activities

Traditionally students organize two events during an academic year. **Rhythm –** A grand cultural event in which participants of technical institutions from all over India are invited. Another very popular technical event is **Technova** in which the participation from all over India is invited. This technical festival comprises more than hundred technical events including online participation designed to test the innovative skills of students in cognitive and psychomotor domains.

In addition to this, there are different clubs, societies & student chapters of professional bodies like IEEE, IICHE, IE etc. which conduct quizzes, debates on burning National & International issues related to education, social & environmental problems etc. and other intellectual activities. **Hobby Expo Club** which caters to music, painting, sketching, coin collection, pot making etc. and include fine art clubs. These clubs organize activities throughout the year and the awards and certificates are given at the time of Rhythm.

S. No.	Name	Designation	Mobile No.
1	Prof. Parvinder Singh	Proctor	9416108322
2	Prof. Suresh Verma	Dean Students' Welfare	9416540458
3	Prof. Ajay Singh	Chief Warden (Boys Hostel)	9416553503

4	Prof. Kiran Nehra	Chief Warden (Girls Hostel)	9255266011
5	Dr. Parvinder Singh	Chief Security Officer	946108322
6	Dr. Rajneesh Kumar	Mechanical Engg. Dept.	9466449618
7	Dr. Sanju Saini	Electrical Engg. Dept.	9416664323

ALUMNI ASSOCIATION

Our Alumni Association is headed by a senior faculty member of the university and acts as a nodal agency for maintaining liaison with the alumni all over the world. It plays a very important role to promote and encourage the alumni to exchange professional knowledge by undertaking and facilitating conferences, seminars, expert lectures amongst students and faculty. It also honors and facilitates distinguished alumni. The alumni meet takes place at least once in a year. For more details, Visit: https://dcrustalumni.com/

The University has set up full-fledged Training & Placement Cell for arranging effective training, better placement and arranges Campus Interviews for our students. The T&P Cell is headed by Training and Placement Officer Prof. (Dr.) Suresh Verma, as additions charge. The Training and Placement Cell acting as interface betweenUniversity and Companies, has maintained symbiotic, vibrant and purposeful relationship with industries across the country. As a result, it has built up an impressive placement record as well as interms of percentage of students placed number on companies visiting the campus in attractive salary pkgs. The Cell hosts companies on campus and ensures that every aspirant is assured of a bright career of his/ her choice. T & P Cell provide one placement offers below 4.5 Lacs and another above 6 LPA

A spacious Training Placement Cell, equipped with the state-of-Art facilities Air-Conditioned Seminar Hall of 180 seating capacity for PPTs, 40 seating capacity Air-conditioned Lounge, AC Board Rooms, Smart class Room, Internet Lab, Air-conditioned Committee Room for group discussion and Examination Halls have been made available by the University for conduction the Campus Interviews for final year students. The Cell shall arrange expert lecture, workshop for pre-final year, 2nd Year students to preparing them for campus recruitment programs. The Cell uses University Computer Centre for online test to accumulate 120 students in single shift. The Training & Placement Cell has been fostering a very productive and mutually beneficial relationship with the industries toward generating the placement opportunities for our students. Our students have the capacity to think beyond the boundaries of contemporary text books as they are nurtured in a quality research environment. For these reasons several corporate have placed us among the top echelon of Institutes for the purpose of campus recruitment programs such as TCS, Fidelity international, Veersa Technology, VE Commercial Vehicle ltd., Havells India ltd., Indian Oil-Adani Gas Pvt Ltd., Adani Enterprises Limited, Libsys Ltd., IDEMIA Technologies, METSO OUTOTEC, Rolls-Royce, Denso

International Ltd., Info-age, ISGEC, etc. The list of our recruiters is given on the next pages.

The Placement Cell performs the following functions:

- Nurtures industry institute interaction, by organizing and coordinating frequent industrial visits, in plant training and projects of industrial relevance for the students, with the sole aim of zeroing down the hiatus between the industry and the academia.
- Organizes & coordinates campus placement program, with a view to assist to every aspirant in fetching good placement.
- Helps all students define his/her career interest through individual expert counseling.
- Makes available updated database and job profile of the companies and thus helps each student analyze and choose company of his/ her interest.
- Receives and forwards the feedback pertinent curriculum improvement from the visiting companies to the faculty, to ensure that the curriculum follows the latest industrial trends.
- Provides facilities for the visiting companies to conduct pre-placement talks, written tests, on line Test, group discussions and interviews.
- Organize expert lecture on various topics Chat GPT & AI/ML & TCS Code Vita Season-11, Medtronic Campus Connect, Exploring Various Career Options & Pathways Writing a Resume, Navigating the future: The Rise of AI Professionals, Building Information Modeling (BIM), Professional Proficiency: Interview Strategies and Resume Building, Empowering Entrepreneurs: A Workshop for MBA Students.

The following is the list of Assistant Training and Placement Officer (ATPO) in T&P Cell:

Sr. No.	Name of Faculty & Designation and Department
1.	Dr. Ajmer Singh, Asso. Professor, Department of Computer Sci. &Engg.
2.	Dr. Ravi Lathwal, Assit. Professor, Department of Electrical Engineering
3.	Dr. Rekha Yadav, Asso. Professor, Department of Electronics & Comm. Engg.
4.	Dr. Ajay Kumar, Asso. Professor, Department of Mechanical Engg.
5.	Dr. Yashwant Singh, Assit. Professor, Department of Chemical Engineering
6.	Dr. Dharmender, Asso. Professor, Department of Biotechnology Engineering
7.	Dr. Dinesh Atal, Assit. Professor, Department of Biomedical Engineering
8.	Dr. Aman Ahlawat, Assit. Professor, Department of Civil Engg.
9.	Dr. Rupa Rathee Asso. Professor, Department of Management Studies
10.	Dr. Rajinder Singh Malik, Assit. Professor, Department of Chemistry
11.	Dr. Satpal, Asso. Professor, Department of Architecture

Training & Placement Cell has an excellent team of Student Coordinators to further sharpen all

process. We facilitate interview panel with AC accommodation in University's Guest House. The major organizations, besides others, which visit our University for Campus Placement, are given below:

	Name of company 2022; off campus (OC)		
1	TCS (Digital)	44	MDI, Membrane, Ambala
2	Veersa Technologies	45	Escourt kubota Ltd.
3	Daffodil (Unthinkable)	46	Maruti Suzuki India Limited (OC)
4	Fidelity International	47	AWIDIT SYSTEMS PVT. LTD (OC)
5	TCS (Ninja, Digital)	48	Jhonson & Jhonson (OC)
6	Quinbay Tech. Pvt. LTd.	49	Invenio Bussiness solution (OC)
7	Libsys Ltd.	50	J Ray McDermott pvt ltd. (OC)
8	Grapecity	51	Hitachi Hi-Rel Electronics Private Limited, (OC)
9	Fidelity Intenational Ltd.	52	Honda Car India Ltd
10	Pulsus Healthtech LLP	53	Icube wires (OC)
11	Synisergiser Infrastructure & Financial Planner, Kanpur UP	54	Bluecraft Agro Pvt. Ltd (OC)
12	Happiest Mind Technologies (off Campus)	55	Infosys
13	DECIMALS TECHNOLOGIES	56	Nuberg Engineering Limited (OC)
14	Byju's (BDT	57	Jindal Stainless Steels, Hisar
15	RxLogix	58	Comulation Technologies, Bangalore (OC)
16	India Oil Adani Gas Ltd.	59	Host Books Ltd., Gurgaon (OC)
17	Coforge (OC)	60	Wipro (OC)
18	Byjus (Academic Specialist)	61	Chip Sprit (OC)
19	Wipro (OC)	62	Adani Digital Lab (OC), Gurgaon
20	Manikaran Power Limited	63	Bin Mill (OC)
21	Jindal Stainless Steels, Hisar, Gurgaon	64	LSKB Aluminium Foils Pvt. Ltd. (OC)
22	Spade Infotech Pvt. Ltd.	65	Guenstiger (OC)
23	Denso Haryana Pvt. Ltd.	66	National Payment Corperation of India (OC)
24	Propshop	67	BSES (OC)
25	NAGARO	68	Hyundai Mobish (OC)
26	TCS (Management Trainee)	69	Kadence (OC)
27	BioLinkk	70	Den Block, Sonipat (OC)
28	Mountblue Technologies	71	NIIT Technology Pvt. Ltd. (OC)
29	Byjus (Faculty Profile)	72	Polymad (OC)
30	Aarohin Tech. Pvt. Ltd.	73	Intello hire (OC)
31	GLS Polyfilms	74	Air Product (OC)
32	LSKB Aluminium Foils Pvt. Ltd.	75	Disterly (OC)
33	Samsung Engineering India	76	Bio-Petroclean (OC)
34	uCertify	77	Jupitar (OC)

35	Intallipat	78	Yensufu (OC)
36	Source Soft Solutions Pvt. Ltd.	79	B. Bond Solutions (OC)
37	ISGEC Heavy Engg. Ltd. YNR	80	Sarvoday Hospital (OC)
38	SRVA Education	81	Hostiness (OC)
39	ISGEC Heavy Engg. Ltd. YNR	82	Trusted Resources (OC)
40	Thermax	83	Oce Medical (OC)
41	S&B Engineers and Constructors	84	Segmental Infrastructure (OC)
42	Denso Haryana Pvt. Ltd.	85	Mantra Consultancy (OC)
43	Walmart (OC)	86	BNY MELLON TECH. PVT. LTD. (OC)
Name of company 2023			
1	Veersa Technology	37	BSES, Delhi (Rajdhani Power Ltd.) BPRL
2	Fidelity International	38	PROSO
3	TCS (Ninja, Digital)	39	VIJAYI
4	Google	40	iTouple
5	Flipkart Neev Internship (PPO)	41	Uno Minda
6	Steerbo	42	TECHEALRZ
7	Libsys Ltd.	43	Kallinghan Technology Pvt. Ltd.
8	Intallipat	44	Function up
9	Grapecity	45	ARI Simulation
10	Immovidu Technologies	46	LOWES INDIA (Retail Wed Developer)
11	Havells India Ltd.	47	AIR Green
12	Pharma Veetor	48	Marque Berry
13	Up Roar Learning	49	TECHEF
14	Tech M (OC)	50	DecisionTree Analytics
15	IDEMIA Technologies	51	BCH Electric Ltd.
16		52	Origin Health Care
17	Solitaire Infosys Pvt. Ltd.	53	Samtel Auionics
18	IndiaMart	54	
19	Volvo Eicher Commercial Vehicle ltd	55	Chip Sprite Technology
20	Busch Vacuum India Pvt Ltd (OC)	56	IDEMIA
21	ISGEC YAMUNANAGAR	57	Intellect Partners
22	Indian Oil Adani Gas Ltd.	58	Maruti Suzuki
23	PLANETSPARK	59	Cyber Crocs
24	IndiaMart	60	Unicorn Denmart
25	METSO OUTOTEC	61	Mat Break
26	Atomberg Technologies	62	Sobha Ltd.
27	Teachnook Edutech Pvt. Ltd.	63	Acadelly
28	Aim India Groups	64	Anzo Control, Nimrana Robotics
29	Rolls-Royce	65	Krishi Viman

30	Nextwork Technology Pvt.Ltd.	**66**	Uflex
31	Denso International Ltd.	**67**	Firmus Vision
32	Akash Byjus	**68**	Punjab Chemical
33	Sugoi Motors Pvt Ltd	**69**	Medorah Meditak
34	Applo Hospital	**70**	Appolo Hospital
35	Drishti Groups	**71**	Hostiless
36	AAJ Enterprises	**72**	Emo Care

SC/ST Cell

An SC/ST cell has been set up in the University to ensure proper implementation of various schemes of the UGC, the Government of India and State Government concerning scholarships, stipends etc. for welfare of reserved categories. The guidelines for various types of scholarship/stipends as revised from time to time by the Central and State Govt. are notified to all departments and displayed on the notice boards of the concerned departments. Dr. Ravi Vaish, Professor, Deptt. of Architecture is presently working as Liaison Officer of SC/ST cell. Sh. Pawan, Supdt. is assigned the duty to assist Liaison Officer, SC / ST Cell.

In view of the UGC Guidelines, the following Advisory Committee is constituted to review the implementation of reservation policy in Admission and Capacity Building Program for SC/ST fortheir successful passing in examinations:

1. Prof. Shree Prakash Singh, Hon'ble Vice-Chancellor   Ex-Officio Chairman
2. Prof. Ajay Garg, Registrar   Member
3. Dr. Ravi Vaish, Professor   Ex-Officio, Coordinator
4. Prof. Ajay Singh, Chief Warden (Boys' Hostels)   Member
5. Prof. Kiran Nehra, Chief Warden (Girls Hostels)   Member
6. Prof. Suresh Verma, Dean Students Welfare   Member
7. Dr. S. K. Grewal, Professor (ECE)   Member
8. Dr. Satpal, Assoc. Prof. in Architecture   Member
9. Dr. Jyoti Rani, Assistant Professor (CEEES)   Member
10. Supdt. (Scholarship)   Member

Women Cell

In pursuance of Hon'ble Supreme Court and UGC guidelines on building a gender sensitive campus and on prevention of sexual harassment of working women on duty place, the university has a Women Cell and an Internal Complaint Committee. The Cell plays a catalyst for gender sensitization, knowledge sharing and women empowerment on the campus and its surroundings.

The constitution of the Cell is as under:

Chairperson of the Cell: Prof. Sanju Saini, Department of Humanities.

Members Women Cell: Dr. Prachi, Department of ECE

          Dr. Aarti Deveshwar, Department of Management Studies

As a policy of zero tolerance on campus for gender-based violence and harassment and strictly as per The Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013. and norms and guidelines of UGC, the Internal Complaint Committee is as under:

1.	Prof. (Dr.) Sanju Saini, Chairperson Women Cell	**Presiding Officer**
2.	Dr. Prachi Chaudhary, Asstt. Professor, ECE	Member
3.	Dr. Manisha Arora, Asstt. Prof., Dept. of Mgt. Studies	Member
4.	Mrs. Mamta Devi, Asstt. Registrar	Member
5.	Mr. Dinesh, Superintendent	Member
6.	Dr. Neelam Malik, Registrar, BPSMV, Khanpur Kalan, Sonipat	Outside Member
7.	Adv. Praful Rana, Standing Counsil for High Court, Chd.	Outside Member
8.	Prof. Chitrarekha Kabre, Prof., School of Planning & Arch., New Delhi.	Outside Member
9.	Dr. Jyoti, Asstt. Prof. CEEES	Member
10.	Dr. Aditi Arya, Assoc. Prof., Dept. Of Biotechnology	Member
11.	Student - 1	Student Representative
12.	Student - 2.	Student Representative
13.	Student - 3	Student Representative

Equal Opportunity Cell

On the order of UGC vide reference no. F. No. 6-1/2018(SCT) dated 10.01.2019, the following committee looks after needs of disabled students and elderly persons. The committee also looks after the proper functioning of Equal Opportunity Cell in the University.

1.	Dr. Ravi Vaish, Professor, Department of Architecture
	Dr. Anil Yadav, Associate Professor, Department of Chemical Engg.
3.	Sh. Sachin Dahiya, Assistant IQAC
4.	Ms. Anita, Clerk cum DEO, Purchase Branch
5.	Mr. Puneet Miglani, Student of MURP 1st year, Department of Architecture
6.	Mr. Ashok Miglani (Father of Puneet MIglani), 2221, New Housing Board Colony, Phase-II, Panipat, Mob: 9012100940
7.	Mrs. Suman Miglani (Mother of Puneet MIglani), 2221, New Housing Board Colony, Phase-II, Panipat, Mob: 9812550161
8.	Mr. Virender Yadav, PhD scholar, Department of Chemical Engg.

CHAPTER – 4

FACULTIES, TEACHING DEPARTMENTS/CENTRE AND ACADEMIC PROGRAMS AT A GLANCE

FACULTY OF ARCHITECTURE, URBAN AND TOWN PLANNING

Department		Program	Intake	Duration
Architecture	(i)	M. Plan (Urban & Regional Planning)	20	2 years
	(ii)	B.Arch.	60	5 years

FACULTY OF ENGINEERING & TECHNOLOGY

Department		Program	Intake	Duration
Biomedical Engineering	(i)	M. Tech. (Biomedical Engineering)	18	2 years
	(ii)	B. Tech. (Biomedical Engineering)	30	4 years
Civil Engineering	(i)	M. Tech. (Highway Engineering)	18	2 years
	(ii)	B. Tech. (Civil Engineering)	60	4 years
Electrical Engineering	(i)	M. Tech. (Electric Power System)	18	2 years
	(ii)	B. Tech. (Electrical Engineering) *	60	4 years
Electronics & Communication Engineering	(i)	M. Tech. (Electronics & Communication Engineering)	18	2 years
	(ii)	M. Tech. (Electronics & Communication Engineering(VLSI Design))	18	2 years
	(iii)	B. Tech. (Electronics & Communication Engineering) *	120	4 years
Mechanical Engineering	(i)	M. Tech. (Mechanical Engineering)	18	2 years
	(ii)	B. Tech. (Mechanical Engineering)	60	4 years

* These Programs are accredited by NBA.

FACULTY OF INFORMATION TECHNOLOGY AND COMPUTER SCIENCE

Department		Program	Intake	Duration
Computer Science & Engineering	(i)	M. Tech. (Computer Science &Engineering)	18	2 years
	(ii)	B. Tech. (Computer Science & Engineering)	120	4 years
	(iii)	BCA/BCA(Hons.)/BCA(Hons. With Research)	60	4 years

FACULTY OF MANAGEMENT STUDIES

Department		Program	Intake	Duration
Management Studies	(i)	M.B.A.	60	2 years
	(ii)	Integrated degree BBA-M.B.A.	60	5 years
	(iii)	M.H.A. (Masters in Hospital Administration)	24 +6#	2 years

Govt. of Haryana Sponsored Seats

Department			Program	Intake	Duration
Humanities	(i)		M.A. (English)	30	2 years
	(ii)		Dual degree B.A (Hons) English -M.A. (English)	60	5 Years (3+2)
			Part-Time Programs		
	(i)		Beginners' Course in French/German	30 each	6 months
	(ii)		Certificate Course in French/German	30 each	1 year

FACULTY OF HUMANITIES AND SOCIAL SCIENCES

FACULTY OF NON-CONVENTIONAL SOURCES OF ENERGY AND ENVIRONMENTAL SCIENCE

Department/Centre		Program	Intake	Duration
Biotechnology	(i)	M. Tech. (Biotechnology)	18	2 years
	(ii)	M.Sc. (Biotechnology)	30	2 years
	(iii)	B. Tech. (Biotechnology)	30	4 years
	(iv)	Integrated B.Sc. Biotechnology (Hons./Hons. With Research) - M.Sc. Biotechnology	60	5 years
Chemical Engineering	(i)	M. Tech. (Chemical Engineering)	18	2 years
	(ii)	B. Tech. (Chemical Engineering)	60	4 years
Centre of Excellence for Energy and Environmental Studies	(i)	M. Tech. (Energy and Environmental Management)	18	2 years
	(ii)	M.Sc. (Environment Science)	18	2 years
	(iii)	B. Tech. Agriculture Engg.	30	4 years

FACULTY OF SCIENCE AND TECHNOLOGY INTERFACE

Department		Program	Intake	Duration
Chemistry	(i)	M.Sc. (Chemistry)	60	2 years
	(ii)	Integrated B.Sc. Chemistry (Hons./Hons. With Research) - M. Sc. Chemistry	60	5 years
Mathematics	(i)	M.Sc. (Mathematics)	60	2 years
	(ii)	Integrated B.Sc. Mathematics (Hons./Hons. With Research) - M. Sc. Mathematics	60	5-years
Physics	(i)	M.Sc. (Physics)	60	2 years
	(ii)	Integrated B.Sc. Physics (Hons./Hons. With Research) - M. Sc. Physics	60	5years

FACULTY OF EDUCATION:

At present Program in education is being run by the affiliated colleges of the University.

Note: 1. Admission to all UG Programs (except BCA) is made by Haryana State Technical Education Society (HSTES) and admissions to other Programs are made by the university.

2. All the departments/centre also run Ph. D. Programs which are governed by Ph. D. ordinance of the university.

CHAPTER – 5
FACULTIES & TEACHING DEPARTMENTS

FACULTY OF ARCHITECTURE, URBAN AND TOWN PLANNING

DEPARTMENT OF ARCHITECTURE

The Department of Architecture was established in 1991 and has been offering five-year Bachelor Degree course in Architecture recognized and approved by the Council of Architecture, Government of India and the Government of Haryana. Master of Architecture (Sustainable Architecture) is introduced from the session 2012-13 approved by the Council of Architecture and All India Council of Technical Education, Government of India. Master of Planning (Urban and Regional Planning) commenced from the session 2010-11 approved by the All-India Council of Technical Education, Government of India and Institute of Town Planning of India. Doctoral Program in architecture commenced from the session 2011-12. The teaching faculty is drawn from premier institutions like IITs, NITs and Schools of Architecture across the country. The Department's vision is to create competent professionals to cater to the aspirations of local, regional and global needs and to explore newer possibilities in Architecture using latest techniques, besides promoting research and development in the field of Architecture and allied fields. The Department has a well-equipped CAD Lab, Building Material Museum, Model Making Workshop, five spacious undergraduate studios cum lecture halls, three postgraduate studios cum lecture halls with ICT facilities.

The Department has also international collaboration with foreign universities from Germany, Russia and USA. The Department has a 100% placement record with the alumni placed in Government and private sector, while a number of graduates are pursuing post graduate courses in institutions like IITs, SPA-New Delhi and CEPT Ahmadabad besides institutions abroad.

Faculty Profile:

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. Vijay Kumar	Professor	Ph. D.	Architecture & Town Planning
Dr. Ajay Monga	Professor	Ph. D.	Housing, Town Planning
Dr. Parveen Kumar	Professor & Dean	Ph. D.	Energy Efficient, Sustainable Architecture, Green building Rating Urban Planning, Architectural Education
Dr. Ravi Vaish	Professor & Chairperson	Ph. D.	Architectural Education
Smt. Shailja Sikarwar	Associate Professor	M. Arch.	Architectural Education
Dr. Satpal	Associate Professor	Ph. D.	Town Planning
Ar. Lalit Kumar	Associate Professor	MURP	Town Planning
Dr. Manoj Panwar	Assistant Professor	Ph. D.	Facility Planning
Ar. Neha Yadav	Assistant Professor	M. Arch.	Architecture
Dr. Nirmala	Assistant Professor	Ph. D.	Town Planning
Ar. Sneh	Assistant Professor	M. Planning	Urban Planning
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/architecture-department			

FACULTY OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF BIOMEDICAL ENGINEERING

The Department of Biomedical Engineering was established in the year 2004. Biomedical engineers are involved in the design, development & utilization of materials, devices and techniques for clinical research & use, and serve as members of the healthcare delivery team seeking new solutions for difficult healthcare problems confronting our society. The department has well equipped labs with latest research-oriented systems to expose the students with the latest trends in medical technology, healthcare industries and other relevant technologies.

Faculty profile

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. Poonam Sheoran	Associate Professor & Chairperson	Ph. D.	Biomedical Engineering
Dr. Dinesh Kumar Atal	Associate Professor	Ph. D.	Biomedical Engineering
Dr. Geeta Singh	Assistant Professor	Ph. D.	Biomedical Engineering

| Dr. Saravjeet Singh | Assistant Professor | Ph. D. | Biomedical Engineering |
| Ms. Sarita | Assistant Professor | M. Tech., Ph. D. Pursuing | Biomedical Engineering |

For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/biomedical-engineering

DEPARTMENT OF CIVIL ENGINEERING

The Department of Civil Engineering was established in the year 2009. It has established state of art laboratories and classrooms. The Department has also got recognition of State Technical Advisors from Ministry of Rural Development, New Delhi. The Department is also engaged in providing consultancy in the form of design solutions and material testing, to different Govt. and Non-Govt. agencies and delivered many consultancy services in order to provide technical support to the society.
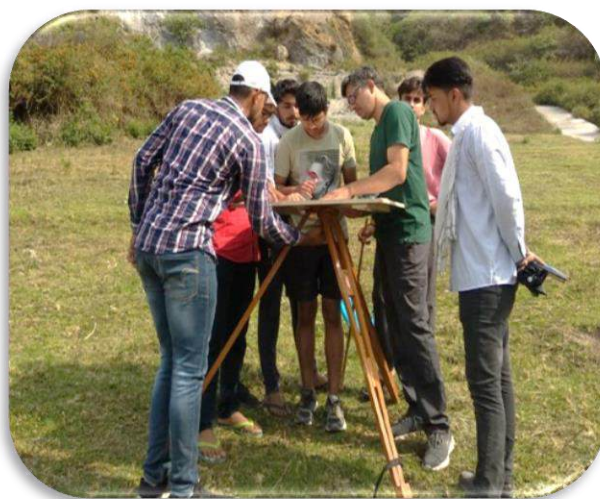
The faculty of the Department is actively involved in research and consultancy works. They have publications in esteemed national and international journals. Laboratories have been developed through university funds and TEQIP funds. Department has also latest software in Structural Engineering/Transportation Engineering/Construction Managements. Latest tools are also used for classrooms teaching.

Department of Civil Engineering is presently running the courses at Ph. D., MTech and B. Tech levels and participated actively in UGC Innovative Program M. Tech (Construction and Real Estate Management).

Faculty profile

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. Gyanendra Singh	Associate Professor & Chairman	Ph. D.	Transportation Engineering
Er. Pankaj Kumar Agarwal	Assistant Professor	M.E.	Soil Mechanics
Er. Arti Chouksey	Assistant Professor	M.Tech., Ph. D. Pursuing	Computer Aided Design
Er. Aman Ahlawat	Assistant Professor	M.Tech., Ph. D. Pursuing	Construction Tech. and Mgt.

Dr. Sunita Kumari	Assistant Professor	Ph. D.	Environmental Engineering
Dr. Sachin Dass	Assistant Professor	Ph. D.	Highway Engineering
Dr. Parveen	Assistant Professor	Ph. D.	Structural Engineering
Er. Sauabh Jaglan	Assistant Professor	M. Tech., Ph. D. Pursuing	Transportation Engineering
Dr. Atul Garg	Assistant Professor	Ph. D.	Structural Engineering
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/civil-engineering			

DEPARTMENT OF ELECTRICAL ENGINEERING

The Department offers a four years NBA accredited Bachelor degree Program in Electrical Engineering, two years Master degree Program in Electric Power System and Ph. D in the major areas of Instrumentation & control, Power System, Control system, Power Electronics & Drives. The faculty has rendered useful services in the shape of Consultancy to Industry / Public sector undertakings such as 'Transmission Line Losses Studies', 'Testing of Motors', 'Energy Audit, etc. Facilities also exist for providing expert consultancies in the fields of design of electrical transmission systems, fuzzy control systems & self-tuning control systems design, genetic algorithms-based optimization and power flow studies. The Department has well-equipped and spacious laboratories with all modern facilities for experimentation at U.G., P.G. and Ph. D. levels. The highly educated and dynamic faculty has the global exposure and expertise in the emerging areas of electrical engineering. The department promotes high quality research publications in Ph. D. and M. Tech. Programs.

Faculty profile

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. S. K. Gupta	Professor	Ph. D.	Power System Dynamics & Control, FACTS and Restructuring Electric Power systems.
Dr. Surender Dahiya	Professor & Chairperson	Ph. D.	Electrical Machines, Power Systems, Electric Power Quality
Dr. Ajay Kumar Singh	Professor	Ph. D.	Instrumentation, Optimal Control, Control Systems, Microcontroller & Microprocessor
Dr. Naresh Yadav	Professor	Ph. D.	Power Systems, Deregulation, Protection, Custom Power Devices
Dr. Sanju Saini	Professor	Ph. D.	Control Systems, Instrumentation, Neural Networks, Chaos Theory
Mr. Mukesh Kumar	Associate Professor	B.Tech., M.Sc. (IT), MBA	Electrical Engg., Non-conventional Energy
Dr. Manish Kumar	Associate Professor	Ph. D.	DSP, Image Processing, Power Quality
Dr. Rajneesh Pawar	Assistant Professor	Ph. D.	Fuzzy Logic, GA's, Control System, Power System, Energy Audit
Dr. Rohtash Dhiman	Assistant Professor	Ph. D.	Advanced Control Systems, Signal Processing, Computational Intelligence
Dr. Ravi	Assistant Professor	Ph. D.	Power Systems, Electric Power Quality, Electric Machines, Smart Grid

Dr. Naresh Kumar	Assistant Professor	Ph. D.	Electric Machines, Power Systems
Dr. Anil Kumar	Assistant Professor	Ph. D.	Power Systems
Dr. Deepesh Sharma	Assistant Professor	Ph. D.	Operation & Control, Restructuring in PowerSystem, Renewable Energy Sources
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/electrical-engineering			

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

The Department of Electronics & Communication Engineering (ECE) occupies a prominent place within the overall structure of the University since its inception. The Department offers B.Tech. Program in ECE with an intake of 120 with effect from academic session 2020-21, M.Tech. Program in ECE with an intake of 18, and M.Tech. Program in ECE (VLSI Design) with an intake of 18 respectively. In addition to this, 36 research scholars have been admitted to Ph. D. Program in ECE Department. The UG Program is NBA accredited and renewal of NBA accreditation of PG Program is under process. The course curriculum is designed with the inputs from academia (IIT, NIT, IISC, IIIT) as well as industry in such a way that optimum magnitude has been assigned to basic as well as advance course so as to keep the students abreast of basics as well as advances in the specific areas of technology. The department strives to keep various courses up- to-date so that these reflect current developments. The faculty constantly endeavours & engages itself in curriculum design. The department has well-equipped and spacious laboratories with all modern facilities for experimentation at UG and PG levels. The students are motivated to target the problems of industry for carrying out their major project at BTech level, thesis work at MTech level and research work at Ph. D. The faculty is young & actively engaged in research in the fields of Communication, VLSI, Image Processing, Digital Design, Embedded Design, Optical Communication and Digital Signal Processing, etc. The faculty members not only keep themselves abreast of latest developments by regularly attending a number of Conferences / Seminars / Workshops / STTPs, etc. on different thrust areas of research but also have delivered Key-note addresses, invited talks, experts lectures & chaired Technical Sessions & presented research papers at International & National levels. The faculty members have also been on Advisory Boards / Committees of several National & International Conferences. The faculty is credited with publications in International & National Journals such as IEEE, IEE, IE(I), IETE, ELSEVIER, Springer, Taylor & Francis, etc. & in International & National Conference Proceedings. The faculty members have published books with reputed publishers. Besides teaching, the department is actively engaged in research & activities conducive to research. The department is involved in various activities under E-Yantra project with IIT Bombay. The laboratories have been modernized using financial grants from World Bank under TEQIP (I, II and III) and from the State Government and other funding agencies. The department has organized numbers of National Level Conferences /Workshops / Short Term Training Program of one-week two-week duration. The department has also been intermittently organizing expert lectures of researchers & industry of national & international repute.

Faculty Profile

Name of Faculty Member	Designation	Highest Qualification	Specialization (s)
Dr. Manoj Duhan	Professor	Ph. D.	VLSI, DSP, Reliability, AnalogDevices
Dr. Amit Kumar Garg	Professor	Ph. D.	Optical Fiber CommunicationSystems and Networks
Dr. Priyanka	Professor & Chairperson	Ph. D.	Signal and image processing,Multimedia Communication,SAW filter design
Dr. Surender. K. Grewal	Professor	Ph. D.	Instrumentation &Communication
Dr. Poonam Singal	Professor	Ph. D.	Optical Communication Systems & Networks
Dr. Gitanjali Pandove	Professor	Ph. D.	Communication & InformationSystems
Dr. Mridul Chawla	Professor	Ph. D.	Electronics Product Design & Technology, Evolutionary Computing
Mr. Manish Jain	Associate Professor	B.E.	Micro Electronics, Digital ImageProcessing
Dr. Rajeshwar Dass	Associate Professor	Ph. D.	Image Processing, Wireless Communication, DSP, Computer Vision and Artificial Intelligence
Dr. Prachi Chaudhary	Assistant Professor	Ph. D.	Image Processing, DSP, Microprocessor andMicrocontroller
Dr. Sunita Dahiya	Assistant Professor	Ph. D.	Micro Electronics, WirelessCommunication, Digital system design
Dr. Rekha Yadav	Assistant Professor	Ph. D.	VLSI Design &Embedded system
Dr. Himanshi Saini	Assistant Professor	Ph. D.	Optical Communication, VLSI

Dr. Kusum Dalal	Assistant Professor	Ph. D.	Wireless Communication, AntennaDesign
Dr. Rajni	Assistant Professor	Ph. D.	Image & Signal Processing
Mr. Charanjeet Singh	Assistant Professor	M. Tech., Ph. D. Pursuing	Communication Systems
Dr. Vikas Nehra	Assistant Professor	Ph. D.	Analog & Digital, VLSI, ESD, Spintronics
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/electronics-communication-engineering			

DEPARTMENT OF MECHANICAL ENGINEERING

The Department of Mechanical Engineering was established in 1987. It is one of the oldest departments of the University. This department is mandated to educate students to be engineering leaders capable to solve complex problems of importance for the society. The academic and co- curricular activities undertaken by the students in the department provide them the pathways to servethe public through outreach and professional activities. The faculty, staff and the student communityin the department together create a culturally diverse and intellectually stimulating environment for the discovery and application of knowledge. The Department presently runs Research Degree Program (Doctor of Philosophy); one Postgraduate Program; M. Tech (Mechanical Engineering) with intake of 18 and one Undergraduate regular Degree Program; B. Tech. (Mechanical Engineering) with intake of 60. The curriculum is designed with a view to provide the student with fundamental training in Mechanical Engineering disciplines. The pedagogy facilitates the understanding and use of new ideas, technologies, and practices for the betterment of society and to acquire the capabilitiesneeded to adapt to the rapidly changing technological and scientific requirements of the country andthe region. The Department has a well-qualified andexperienced faculty having Ph. D. Degrees with strong footprint for research & extension activities. The brief profile of the faculty is given as:
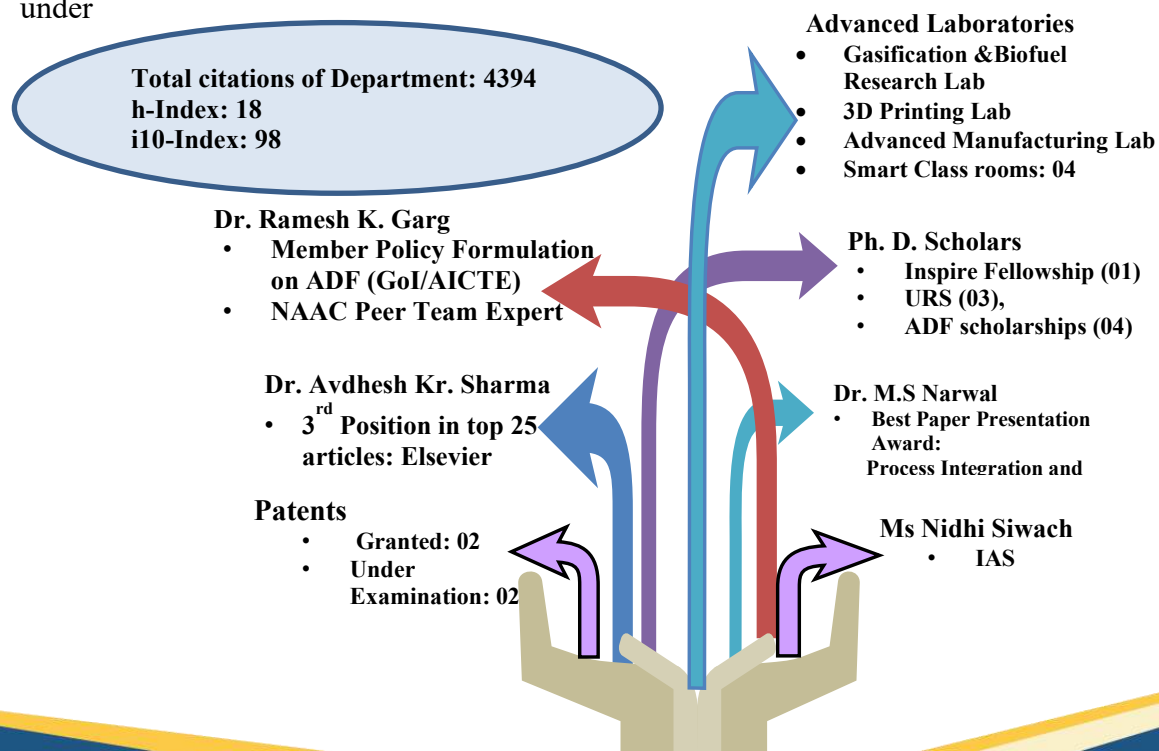
Faculty profile

Name of Faculty	Designation	Highest Qualification	Specialization
Dr. Ramesh Kumar	Professor	Ph. D.	System Design, Production and Industrial Engineering.
Dr. Madhawanand Mishra	Professor	Ph. D.	Analysis of Manufacturing processes, Operations & Supply Chain management, Simulation.
Dr. Avdhesh Kr. Sharma	Professor & Chairperson	Ph. D.	Thermal: Thermal Design, Modeling, Simulation and Optimization,Gasifier Engine Technology,Nanofluids, Alternate Energy Systems
Dr. Suresh Verma	Professor	Ph. D.	Tribology, Mechanical Design, FEM
Dr. A. K. Gupta	Professor	Ph. D.	Industrial Engineering and Production Management.
Dr. Mahender Singh	Professor	Ph. D.	Industrial Engineering & Operation Management
Dr. Vikash Modgil	Professor	Ph. D.	Mechanical Engineering, Industrial Engg. Manufacturing System Engg. Manufacturing System Engineering
Dr. Rajneesh Kumar	Associate Professor	Ph. D.	Mechanical Engineering
Dr. Ajay Kumar	Associate Professor	Ph. D.	Rotodynamic Machines
Dr. Amit Sharma	Associate Professor	Ph. D.	Refrigeration and Air Conditioning, energy efficiency and energy conservation, Green Technologies
Dr. Anil Kumar Narwal	Associate Professor	Ph. D.	Design, Modeling Simulation SystemDynamic Control
Dr. Pardeep Sharma	Assistant Professor	**Ph. D.**	Manufacturing & Automation

For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/mechanical-engineering

Achievements

The faculty members of the department extensively contribute towards different administrative and academic positions in and outside the University. The achievement of the department is highlighted as under

Total citations of Department: 4394
h-Index: 18
i10-Index: 98

Advanced Laboratories
- **Gasification &Biofuel Research Lab**
- **3D Printing Lab**
- **Advanced Manufacturing Lab**
- **Smart Class rooms: 04**

Dr. Ramesh K. Garg
- **Member Policy Formulation on ADF (GoI/AICTE)**
- **NAAC Peer Team Expert**

Ph. D. Scholars
- **Inspire Fellowship (01)**
- **URS (03),**
- **ADF scholarships (04)**

Dr. Avdhesh Kr. Sharma
- **3rd Position in top 25 articles: Elsevier**

Dr. M.S Narwal
- **Best Paper Presentation Award: Process Integration and**

Patents
- **Granted: 02**
- **Under Examination: 02**

Ms Nidhi Siwach
- **IAS**

The curriculum is oriented towards the following sub-disciplines: Design Engineering; Thermal Engineering; Manufacturing and Automation Engineering and Industrial Engineering. In order to achieve the overall vision, the department had established extensive instructional and research facilities in the laboratories, e.g. Computer Aided Design, CNC Machines, Computational Fluid Dynamics, Gasifier Engine System for rural electrification etc. in addition to conventional laboratories of Strength of Materials, IC Engines, Mechanism of Machines, Refrigeration & Air Conditioning, Heat Transfer Lab, Fluid Mechanics and Fluid Machines Lab, etc. The Department is very well equipped with computing facilities andresources both in terms of hardware and software. The photographic view of student's interaction with latest facilities developed in the department is highlighted as:

Photographic view of student's interaction with latest facilities

The department endeavors into organization of conferences/ seminars/workshops/ FDPs/ STCs in emerging and thrust areas regularly for the dissemination of knowledge to the stakeholders. The Department also encourages its students to engage in extracurricular and co-curricular activities essential for development and nurturing of teamspirit and organizational skills. The photographic view of student's activity 'Design Frenzy' is also shown as below.

Photographic view of student's activity 'Design Frenzy'

FACULTY OF INFORMATION TECHNOLOGY & COMPUTER SCIENCE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The department offers Bachelors, Masters, Doctorate Degree Program in Computer Science and Engineering & Bachelor of Computer Applications Program to cater to the everlasting demand of the market. The extensive and sufficient laboratory facilities are one of the added advantages of the Department. These facilities are regularly updated to cope with the ever progressing and rapidly advancing technologies being introduced in software development sector.

Faculty profile

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. Anita Singhrova	Professor	Ph. D.	Wireless Communication, Parallel Computing
Dr. Parvinder Singh	Professor	Ph. D.	Information Security, Compression Data
Dr. Amita Malik	Professor	Ph. D.	Mobile Adhoc and Wireless SensorNetworks,Wireless Networks
Dr. Sukhdip Singh	Professor, Chairperson & Dean	Ph. D.	Software Engineering, Architecture Computer
Dr. Suman Sangwan	Professor	Ph. D.	Mobile Adhoc Networks, Wireless SensorNetworks, IOT, VANETs, Cloud Computing.
Dr. Suman Deswal	Professor	Ph. D.	Networks, Software Engineering
Dr. Dinesh Singh	Professor	Ph. D.	Wireless Networks, Engineering Software
Dr. Sanjeev Indora	Associate Professor	Ph. D.	Internet & Networking Intelligent Systems Concepts,
Dr. Ajmer Singh	Associate Professor	Ph. D.	Database Management, ComputerNetworks, Software Engineering

Dr. Kavita Rathi	Assistant Professor	Ph. D.	Neural Language Program
Dr. Neetu Verma	Assistant Professor	Ph. D.	Neural Networks
Dr. Jitender Kumar	Assistant Professor	Ph. D.	Java Programming, Cloud Computing
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/computer-science-engineering			

FACULTY OF HUMANITIES & SOCIAL SCIENCES

DEPARTMENT OF HUMANITIES

Committed to thorough education and research coupled with interactive teaching pedagogy the Department of Humanities provides an environment where creativity and critical acumen can thrive. With the vision–To nurture a holistic being with professional acumen and social responsibility–the Department is committed to inculcate literary and cultural sensibility by exposing the students to different courses in literature available in English from different languages   in the world. They are sensitized to an awareness of and appreciation for the interdisciplinary understanding, interpretation, creation and use of the emerging knowledge and literary environment of the 21st century. Addressing the dire need of society, the department tries to achieve excellence in education of Humanities (literature and languages), Communication and Social Sciences through continuous proficiency building. It believes in and relentlessly works to uphold high professional standards in higher education and ensures a golden future for its students.

Faculty profile

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. Sujata Rana	Professor, Chairperson & Dean	Ph. D.	British Literature & Comparative Literature
Dr. Mayur Chhikara	Associate Professor	Ph. D.	American Literature
Dr. Pradeep Singh	Assistant Professor	Ph. D.	Indian Literature in English
Dr. Dhramendra Singh	Assistant Professor	Ph. D.	Dalit Studies, Diasporic Literature
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/humanities			

FACULTY OF MANAGEMENT STUDIES

DEPARTMENT OF MANAGEMENT STUDIES

The Department offers MBA, Dual Degree BBA-MBA Program and MHA (Masters in Hospital Administration) where attractive range of subjects are offered, which can be used to extend students' main areas of interest. The department started MBA (5 Years Integrated) in 2012 which is a dual degree Program. A candidate once admitted to this Program shall not be required to take re-admission at any subsequent stage of the Program depending upon the fulfillment of other conditions; however, he/she may opt to discontinue the Program after 3rd year of the Program.

The department is actively involved in many consultancy projects. During last seven years, the department has worked on many consultancy projects worth Rs. 3.0 Crore (approx.) in the area of Public Health Management and Rural Management. The department had worked as "Support Organization" by the Ministry of Drinking Water and Sanitation, Government of India. Since its inception in 2008, the department has received significant grants from UGC and other funding agencies in terms of development grants, special assistance Program (SAP) under Departmental Research Scheme (DRS 1&2) Recently the departments got a grant of 65 Lacs for the period 2018-2023 under SAP-DRS-2 on the theme "Transforming Indian society: -Role of Technology, Entrepreneurship & Public Policy".

Faculty profile

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. Anil Khurana	Professor	Ph. D.	IT & E-Commerce, Marketing
Dr. S. N. Mahapatra	Professor, Dean & Chairperson	Ph. D.	Marketing & Strategic Management
Dr. Anju Singroha	Professor	Ph. D.	HRM & OB
Dr. Aarti Deveshwar	Associate Professor	Ph. D.	IB, Marketing & Economics
Dr. Jitender Kumar	Associate Professor	Ph. D	Finance, Accounting & HRM
Dr. Satpal	Associate Professor	Ph. D.	HRM, Finance & Accounting

Dr. Rupa Rathee	Associate Professor	Ph. D.	Marketing and HRM
Dr. Pankaj Kumar	Associate Professor	Ph. D.	Finance, Accounting & Retail Management
Dr. Manisha Manchanda	Associate Professor	Ph. D.	HRM & Finance
Dr. Anand Chauhan	Associate Professor	Ph. D.	Knowledge Management & TechnologyManagement
Dr. Vandana Sharma	Assistant Professor	Ph. D.	IB & HRM
Dr. Parveen Kumar	Assistant Professor	Ph. D	Economics, Marketing & Finance
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/management-studies			

FACULTY OF NON-CONVENTIONAL SOURCES OF ENERGY AND ENVIRONMENTAL SCIENCE

CENTRE OF EXCELLENCE FOR ENERGY AND ENVIRONMENTAL STUDIES

The Center of Excellence for Energy and Environmental Studies (CEEES) at Deenbandhu Chhotu Ram University of Science and Technology was established in the year 2009 and is a part of faculty of Non-Conventional Sources of Energy and Environment Sciences. Centre is interdisciplinary in coverage and gives wide opportunity for research in the area of environmental science, remediation technology, renewable energy keeping in view its environmental benefits. To give an impetus to research in the emerging areas of environmental Science Ph. D., M. Tech (Energy and Environment Management) and M. Sc. (Environmental Science) Programs were introduced in 2009, and 2015 respectively. The B.Tech. in Agriculture Engineering was started from the academic session 2021-22. The faculty members are engaged in extensive research in the frontier areas of Environmental Science and Energy studies, with an aim to promote lab to field research and have completed several projects funded by external funding agencies. Our faculty is involved in various projects related to the utilization of solar energy and nano remediation Technologies and tries hard to make our campus green and zero waste producing. The centre also offers elective and audit courses for B.Tech. & M.Tech. students in the areas of non-conventional energy sources, Energy, Ecology and Environment, Pollution Control, Direct Energy Conversion Methods, Environmental Impact assessment, Environmental Studies and Waste to Energy. In addition to this the centre organizes seminar and workshop for dissemination of knowledge in the area of Environment and running skill development program in addition to other academic activities.

Faculty profile

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. A. K. Berwal	Professor & Chairperson	Ph. D.	IC Engines, Thermal Engineering,SrThermal &

			Photo-voltaic
Dr. Anita Singh	Assistant Professor	Ph. D.	Wastewater Treatment
Dr. S. P. Nehra	Assistant Professor	Ph. D.	Condensed Matter Physics,Hydrogen Technology
Dr. Nisha Kumari	Assistant Professor	Ph. D.	Renewable Energy
Dr. Sudesh Chaudhary	Assistant Professor	Ph. D.	Heavy Metal Chemistry
Dr. Jyoti Rani	Assistant Professor	Ph. D.	Bioremediation, EIA
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/ceees			

DEPARTMENT OF BIO-TECHNOLOGY

Department of Biotechnology was established at this university in the year 2004 with B. Tech Program. To give an impetus to research in the emerging areas of biotechnology Ph. D., M. Tech (Biotechnology) and M. Sc. (Biotechnology) Programs were introduced in 2009,2010 and 2011 respectively. The department has started B.Sc. (Hons.)-M.Sc. dual degree Programin 2017. Such Programs in Biotechnology are helping in producing biotechnology professionals trained to tackle the emerging scientific challenges in the specialized fields of biological sciences andtechnology. The department has well qualified, experienced and committed faculty. The facultyis actively engaged in major areas of research in the field of genetic diversity, animal and plant biotechnology, molecular & microbial biotechnology, enzyme technology, plant tissue culture, biosensors and bioprocess engineering. The department has also received extramural grants in the form of three major research projects from UGC and one from DST, New Delhi.

The research laboratories are well equipped to provide hands on experience to the students beside thenormal curriculum. The Undergraduate and postgraduate students are provided an opportunity to doa research project which helps them to handle independent projects in academia and industry. Research Programs are also conducted in collaboration with several National Research Institutes/Universities. Four post-doctoral research projects have been sanctioned in the department by DST Government of India, CSIR and UGC New Delhi.

Faculty Profile

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. Anil Sindhu	Professor, Chairperson & Dean	Ph. D.	Genetic Engineering
Dr. Kiran Nehra	Professor	Ph. D.	Molecular & Microbial

Name of Faculty Member	Designation	Highest Qualification	Specialization
			Biotechnology
Dr. Reeti Chaudhary	Associate Professor	Ph. D.	Biochemistry & BiosensorTechnology
Dr. Dharmender Kumar	Associate Professor	Ph. D.	Molecular & Microbial Biotechnology
Dr. Krishan Kumar	Associate Professor	Ph. D.	Industrial Micro-Biology & Molecular Biology
Dr. Aditi Arya	Assistant Professor	Ph. D.	Plant Bio-Technology
Dr. Pamela Singh	Associate Professor	Ph. D.	Immunology & Molecular Biology
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/biotechnology			

DEPARTMENT OF CHEMICAL ENGINEERING

The Department of Chemical Engineering was established in the year 1990. The department is maintaining a continued tradition of good quality education, research, and academia-industry interaction since its inception. The department has well-equipped laboratories for experimentation atUG, PG and Ph. D. levels.

Faculty profile

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. B. S. Dehiya	Professor & Chairman	Ph. D.	Materials for Energy & Environment, Nanocomposites, Mecahnical Mettalurgy and Bio-Materials.
Dr. Manju Rani	Professor	Ph. D.	Chemical Reaction Engineering& Thermodynamics
Dr. Anil Yadav	Associate Professor	Ph. D.	Chemical Engineering & AlliedFields
Dr. (Mrs.) Mamta Bhagat	Associate Professor	Ph. D.	Environmental Engineering
Dr. Sunanda	Assistant Professor	Ph. D.	Mass Transfer & ProcessIntegration
Mr. Yashwant Singh Verma	Assistant Professor	M. Tech.	Nuclear Science & Power PlantOperation
For more information, **please visit** https://www.dcrustm.ac.in/department/deptDetails/chemical-engineering			

FACULTY OF SCIENCE & TECHNOLOGY INTERFACE
DEPARTMENT OF CHEMISTRY

The Department of Chemistry has been a constituent part of Applied Science department of this University (erstwhile C.R.S.C.E., Murthal) from 1987 to 2008. In January 2009 the department has got separate existence in this university. Presently department has chemistry labs to cater the needs of undergraduate, postgraduate and research students. Some other departments of the university also

take advantages of the facilities available in chemistry lab.

Faculty Profile:

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. A. K. Sharma	Professor and Chairperson	Ph. D.	Conducing Polymer based Nanocomposites, Supercapacitors
Dr. Suman Lata	Professor	Ph. D.	Corrosion, Thermodynamics, Supercapacitors and Sensors
Dr. Hari Om	Associate Professor	Ph. D.	Optical Spectroscopy, Co-ordination and Organo-transition metal, Physico-chemical studies of surfactant system
Dr. Sonia Nain	Associate Professor	Ph. D.	Analytical, Inorganic synthesis &Organometallic
Dr. Sumit Kumar	Associate Professor	Ph. D.	Organic & Bio-organic Chemistry, Polymer Therapentics
Dr. Rajender Singh Malik	Assistant Professor	Ph. D.	Polymer Composite, Nano Composite& Fuel Cell (PEM)
Dr. Dinesh Kumar	Assistant Professor	Ph. D.	Phosphors materials
Dr. Krishan Kumar	Assistant Professor	Ph. D	Thermodynamics Studies
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/department-of-chemistry			

DEPARTMENT OF MATHEMATICS

The Department of Mathematics came into existence as independent Department in January 2009. Earlier, it was under the department of applied sciences, in the erstwhile C R state Engineering College. The Department currently runs two teaching Programs, namely, M.Sc. (Mathematics) (2years) and dual degree B. Sc (Hons.)- M. Sc (Mathematics). Since its inception, the Department has made a commendable progress in research in the fields of Theoretical Seismology, Analysis, Information Theory and Algebraic coding Theory. So far 20 students of the Department have been awarded their Ph. D. degrees and at present 17 Student are enrolled in the Ph. D. Program. A number of research projects funded by UGC has been completed successfully in the department.

Faculty profile

Name of Faculty Member	Designation	Highest Qualification	Specialization
Dr. Sudhir Batra	Professor & Dean	Ph. D	Algebra, Number Theory, Algebraic Coding Theory,
Dr. Nawneet Hooda	Professor	Ph. D	Functional Analysis, Real Analysis, Measure and Integration Theory
Dr. Sanjay Kumar	Professor & Chairperson	Ph. D	Topology, Functional Analysis, Complex Analysis and Theory of linear operators
Dr. Vijay P. Tomar	Associate Professor	Ph. D	Information Theory
Dr. Ravinder K. Saharwat	Associate Professor	Ph. D	Fluid Mechanics and Seismology
Dr. Avinash C. Upadhyay	Assistant Professor	Ph. D	Queuing Theory
Dr. Manjit Singh	Assistant Professor	Ph. D	Algebra, Number Theory, Algebraic Coding Theory
Ms. Suman Panwar	Assistant Professor	M.Phil	Applied Mathematics
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/department-of-mathematics			

DEPARTMENT OF PHYSICS

The Department of Physics attained its present status as an independent department in January 2009. The Department has started M.Sc. in Physics from the session 2009-2010 and Dual Deg. B.Sc. (Hons)- M.Sc. Physics from 2017. Department has well-equipped laboratories for doing experiments at B.Tech., Dual Deg. B.Sc. (Hons)- M.Sc. Physics & M.Sc. level. The up-gradation of the department laboratory is regularly done from time to time as per the recent advances and development in the concerned areas. Further, the department has started a

master's degree with two specialization courses, in "Condensed Matter Physics" and "Electronics" from the session 2012-13. Specialization in Nuclear Physics/ Spectroscopy can be floated on the demand of students. The department also has various research labs Material Research Lab, Nano Lab & Simulation Lab. These labs are developed as per the latest developments in the field. Department has also developed a high-end research lab (FIST Lab) equipped with Fluorescence Spectrometer, ME/MR loop tracer, Sputtering Unit, Impedance analyzer, Temperature, UV-VIS-NIR Spectrometer & Humidity control cabinet. The total cost of the FIST Lab is 100 Lacs & is sponsored by DST New Delhi. The research projects sanctioned by various research agencies like UGC, DAE, DRDO, AICTE, DST & CSIR are being carried out in the department. Some equipment such as X-Ray, Diffractometer, Electron Beam coating Unit, R.F. Induction Furnace, DTA, Impedance analyzer etc. are available in the department for PG and research studies. Renewable Energy Test Centre has been set up with a fund of Rs. 100 Lacs. from DST Haryana and now recognized as Regional Energy Testing Centre (RETC) of MNRE, Govt. of India. The RETC is BIS recognized and NBBL accredited testing laboratory.

Faculty profile

Sr. No.	Name	Designation	Highest Qualification	Specialization
1.	Porf. Satish Khasa	Professor and Chairperson	Ph. D.	Condensed Matter Physics
2.	Prof. Pawan S Rana	Professor	Ph. D.	Condensed Matter Physics
3.	Dr. Pardeep Singh	Associate Prof.	Ph. D., PDF	Nuclear Physics
4.	Dr. Surender Duhan	Associate Prof.	Ph. D.	Condensed Matter Physics
5.	Dr. Ashok Kumar	Assistant Prof.	Ph. D.	Condensed Matter Physics
6.	Dr. (Mrs.) Ashima	Assistant Prof.	Ph. D.	Condensed Matter Physics
7.	Dr. Ravinder Kumar	Assistant Prof.	Ph. D. PDF	Nuclear Physics
For more information please visit: https://www.dcrustm.ac.in/department/deptDetails/department-of-physics				

FACULTY OF EDUCATION

At present Program in education is being run by the affiliated colleges of the University.

Prof. Vijay K. Sharma is officiating as Dean Faculty of Education

CHAPTER – 6
FEE Structure

DEENBANDHU CHHOTU RAM UNIVERSITY OF SCIENCE & TECHNOLOGY
MURTHAL (SONEPAT)-131039
(Established by State Legislative Act 29 of 2006 &
Approved under Section 2 (f) & 12 (B) of U.G.C. Act, 1956)
Website: www.dcrustm.ac.in

I. Fee Structure for Regular U.G. Courses (B.Tech./B.Arch.) for the Session 2025-26 (4 Year Programme)

	(A) University Fees: At the time of admission (One Time)	
1.	Admission Fee and Registration Fee	₹ 3000/-
2.	Alumni Fund	₹ 1000/-
3.	Caution Money (Refundable)	₹ 3000/-
4.	Training & Placement Fee	₹ 3000/-
	Total	**₹ 10000/-**

	(B) University Fee (To be paid yearly):	
1.	Lab Equipment	₹ 5000/-
2.	Equipment Maintenance Fee	₹ 3000/-
3.	Renovation Fund	₹ 1000/-
4.	Library Fee	₹ 2000/-
5.	Accreditation Fee	₹ 1000/-
6.	Continuation Fee	₹ 1000/-
7.	Development Fund	₹ 8000/-
8.	Research Promotion Fund	₹ 4575/-
	Total	**₹ 25575/-**

	(C) University Fee (Half Yearly):	
1.	Tuition Fee	₹ 8000/-
2.	Exam Fee	₹ 1750/-
	Total	**₹ 9750/-**

	(D) Student Fund Charges (Yearly):	
1.	Red Cross Fee	₹ 80/-
2.	Medical Fee	₹ 300/-
3.	Magazine/News Letter Fee	₹ 250/-
4.	Benevolent Fund Scheme (Students Aid Fund, Group Insurance Scheme, Earn While Learn Scheme, Medical Insurance etc.)	₹ 350/-
5.	Sports Fund	₹ 750/-
6.	Youth Welfare Fund	₹ 750/-
7.	Identity cum Library Card	₹ 100/-
8.	N.S.S. & N.C.C. Fee	₹ 400/-
9.	Student Amalgamated Fund	₹ 2000/-
	Total	**₹4980/-**

Grand Total of (A, B, C, D)	₹50305/-

Note: The fee to be paid by the students admitted through LEET will be the same as applicable to their counterpart students admitted in the four year B. Tech. Programme.

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Website: www.dcrustm.ac.in

II.	Fee Structure for Regular P.G. Course MBA/MHA / _____ /M. Plan (MURP)/ M. Tech. for the Session -2025-26 (2 Years Programme)	
(A)	**University Fees: At the time of admission (One Time)**	
1.	Admission Fee and Registration Fee	₹ 3000/-
2.	Alumni Fund	₹ 1000/-
3.	Caution Money (Refundable)	₹ 3000/-
4.	Training & Placement Fee	₹ 3000/-
	Total	**₹ 10000/-**
(B)	**University Fee (To be paid yearly):**	
1.	Lab Equipment	₹ 5000/-
2.	Equipment Maintenance Fee	₹ 3000/- (For M.Tech. only)
3.	Renovation Fund	₹ 1000/-
4.	Library Fee	₹ 2000/-
5.	Accreditation Fee	₹ 1000/-
6.	Continuation Fee	₹ 1000/-
7.	Development Fund	₹ 8000/-
8.	Research Promotion Fund	₹ 5075/-
	Total	**₹ 26075/- (For M.Tech. only)** **₹ 23075/- (For Other)**
(C)	**University Fee (Half Yearly):**	
1.	Tuition Fee	₹ 13000/-
2.	Exam Fee	₹ 1750/-
	Total	**₹ 14750/-**
(D)	**Student Fund Charges (Yearly):**	
1.	Red Cross Fee	₹ 80/-
2.	Medical Fee	₹ 300/-
3.	Magazine/News Letter Fee	₹ 250/-
4.	Benevolent Fund Scheme (Students Aid Fund, Group Insurance Scheme, Earn While Learn Scheme, Medical Insurance etc.)	₹ 350/-
5.	Sports Fund	₹ 750/-
6.	Youth Welfare Fund	₹ 750/-
7.	Identity cum Library Card	₹ 100/-
8.	N.S.S. & N.C.C. Fee	₹ 400/-
9.	Student Amalgamated Fund	₹ 2000/-
	Total	**₹4980/-**

Grand Total of A, B, C&D   ₹ 55805/- (For M.Tech.) ₹ 52805/- (For Other)

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III. Fee Structure for Regular M.Sc. 2 Year Programme (Physics, Chemistry, Mathematics, Environmental Science and Bio-Technology) for the Session 2025-26

(A) University Fees: At the time of admission (One Time)

1.	Admission Fee and Registration Fee	₹ 2000/-
2.	Alumni Fund	₹ 1000/-
3.	Caution Money (Refundable)	₹ 3000/-
4.	Training & Placement Fee	₹ 3000/-
	Total	**₹ 9000/-**

(B) University Fee (To be paid yearly):

1.	Lab Equipment Maintenance Fee	₹ 1000/-
3.	Renovation Fund	₹ 1000/-
4.	Library Fee	₹ 1000/-
5.	Accreditation Fee	₹ 500/-
6.	Continuation Fee	₹ 1000/-
7.	Development Fund	₹ 4000/-
8.	Research Promotion Fund	₹ 2325/-
	Total	**₹ 10825/-**

(C) University Fee (Half Yearly):

1.	Tuition Fee	₹ 2000/-
2.	Exam Fee	₹ 1750/-
	Total	**₹ 3750/-**

(D) Student Fund Charges (Yearly):

1.	Red Cross Fee	₹ 80/-
2.	Medical Fee	₹ 300/-
3.	Magazine/News Letter Fee	₹ 250/-
4.	Benevolent Fund Scheme (Students Aid Fund, Group Insurance Scheme, Earn While Learn Scheme, Medical Insurance etc.)	₹ 350/-
5.	Sports Fund	₹ 750/-
6.	Youth Welfare Fund	₹ 750/-
7.	Identity cum Library Card	₹ 100/-
8.	N.S.S. & N.C.C. Fee	₹ 400/-
9.	Student Amalgamated Fund	₹ 2000/-
	Total	**₹4980/-**

Grand Total of A, B, C & D	**₹ 28555/-**

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IV.	Fee Structure for Regular M.A. English for the Session 2025-26 (2 Years Programme)	
(A) University Fees: At the time of admission (One Time)		
1.	Admission Fee and Registration Fee	₹ 1100/-
2.	Alumni Fund	₹ 1000/-
3.	Caution Money (Refundable)	₹ 1000/-
4.	Training & Placement Fee	₹ 3000/-
	Total	**₹ 6100/-**
(B) University Fee (To be paid yearly):		
1.	Lab Equipment Maintenance Fee	₹ 250/-
3.	Renovation Fund	₹ 500/-
4.	Library Fee	₹ 500/-
5.	Accreditation Fee	₹ 250/-
6.	Continuation Fee	₹ 500/-
7.	Development Fund	₹ 2750/-
8.	Research Promotion Fund	₹ 1360/-
	Total	**₹ 6110/-**
(C) University Fee (Half Yearly):		
1.	Tuition Fee	₹ 1000/-
2.	Exam Fee	₹ 1750/-
	Total	**₹ 2750/-**
(D) Student Fund Charges (Yearly):		
1.	Red Cross Fee	₹ 80/-
2.	Medical Fee	₹ 300/-
3.	Magazine/News Letter Fee	₹ 250/-
4.	Benevolent Fund Scheme (Students Aid Fund, Group Insurance Scheme, Earn While Learn Scheme, Medical Insurance etc.)	₹ 350/-
5.	Sports Fund	₹ 150/-
6.	Youth Welfare Fund	₹ 750/-
7.	Identity cum Library Card	₹ 100/-
8.	N.S.S. & N.C.C. Fee	₹ 400/-
9.	Student Amalgamated Fund	₹ 600/-
	Total	**₹2980/-**
Grand Total of A, B, C & D		**₹ 17940/-**

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V. Fee Structure for Regular Integrated B.Sc. Chemistry (Hons./Hons. with Research) -M.Sc. Chemistry/ Integrated B.Sc. Mathematics (Hons./Hons. with Research) -M.Sc. Mathematics/ Integrated B.Sc. Physics (Hons./Hons. with Research) -M.Sc. Physics Integrated B.Sc. Biotechnology (Hons./Hons. with Research) -M.Sc. Biotechnology for the Session 2025-26 (5 Years Programme)

(A) University Fees: At the time of admission (One Time)

1.	Admission Fee and Registration Fee	₹ 2000/-
2.	Alumni Fund	₹ 1000/-
3.	Caution Money (Refundable)	₹ 3000/-
4.	Training & Placement Fee	₹ 3000/-
	Total	**₹ 9000/-**

(B) University Fee (To be paid yearly):

1.	Lab Equipment Maintenance Fee	₹ 1000/-
3.	Renovation Fund	₹ 1000/-
4.	Library Fee	₹ 1000/-
5.	Accreditation Fee	₹ 500/-
6.	Continuation Fee	₹ 1000/-
7.	Development Fund	₹ 4000/-
8.	Research Promotion Fund	₹ 1725/-
	Total	**₹ 10225/-**

© University Fee (Half Yearly):

1.	Tuition Fee	₹ 2000/-
2.	Exam Fee	₹ 1750/-
	Total	**₹ 3750/-**

(D) Student Fund Charges (Yearly):

1.	Red Cross Fee	₹ 80/-
2.	Medical Fee	₹ 300/-
3.	Magazine/News Letter Fee	₹ 250/-
4.	Benevolent Fund Scheme (Students Aid Fund, Group Insurance Scheme, Earn While Learn Scheme, Medical Insurance etc.)	₹ 350/-
5.	Sports Fund	₹ 750/-
6.	Youth Welfare Fund	₹ 750/-
7.	Identity cum Library Card	₹ 100/-
8.	N.S.S. & N.C.C. Fee	₹ 400/-
9.	Student Amalgamated Fund	₹ 2000/-
	Total	**₹4980/-**

Grand Total of A, B, C & D	**₹ 27,955/-**

Note : - Waiver off tuition fee for those girls studying in B. Sc. Courses, whose family's income is less than 3 lakh per annum as per Higher Education Haryana Memo No. 18/54-2025 UNP(3) dated 08.04.2025 (Applicable only in Integrated B.Sc. Courses upto 4th Year of the programme).

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VI. Fee Structure for Regular BCA/BCA (Hons.)/ BCA (Hons. with Research) Programme for the Session 2025-26 (4 Years Programme)

(A) University Fees: At the time of admission (One Time)		
1.	Admission Fee and Registration Fee	₹ 2000/-
2.	Alumni Fund	₹ 1000/-
3.	Caution Money (Refundable)	₹ 3000/-
4.	Training & Placement Fee	₹ 3000/-
	Total	**₹ 9000/-**

(B) University Fee (To be paid yearly):		
1.	Lab Equipment Maintenance Fee	₹ 500/-
3.	Renovation Fund	₹ 500/-
4.	Library Fee	₹ 500/-
5.	Accreditation Fee	₹ 250/-
6.	Continuation Fee	₹ 500/-
7.	Development Fund	₹ 2750/-
8.	Research Promotion Fund	₹ 1740/-
	Total	**₹ 6740/-**

(C) University Fee (Half Yearly):		
1.	Tuition Fee	₹ 1500/-
2.	Exam Fee	₹ 1750/-
	Total	**₹ 3250/-**

(D) Student Fund Charges (Yearly):		
1.	Red Cross Fee	₹ 80/-
2.	Medical Fee	₹ 300/-
3.	Magazine/News Letter Fee	₹ 250/-
4.	Benevolent Fund Scheme (Students Aid Fund, Group Insurance Scheme, Earn While Learn Scheme, Medical Insurance etc.)	₹ 350/-
5.	Sports Fund	₹ 750/-
6.	Youth Welfare Fund	₹ 300/-
7.	Identity cum Library Card	₹ 100/-
8.	N.S.S. & N.C.C. Fee	₹ 400/-
9.	Student Amalgamated Fund	₹ 600/-
	Total	**₹3130/-**

Grand Total of A, B, C&D	**₹ 22120/-**

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VII. Fee Structure for Integrated B.B.A. (Hons.)/Hons. with Research) – M.B.A. Programme for the Session 2025-26 (5 Years Programme)		
(A) University Fees: At the time of admission (One Time)		
1.	Admission Fee and Registration Fee	₹ 3000/-
2.	Alumni Fund	₹ 1000/-
3.	Caution Money (Refundable)	₹ 3000/-
4.	Training & Placement Fee	₹ 3000/-
	Total	**₹ 10000/-**
(B) University Fee (To be paid yearly):		
1.	Lab Equipment Maintenance Fee	₹ 5000/-
3.	Renovation Fund	₹ 1000/-
4.	Library Fee	₹ 2000/-
5.	Accreditation Fee	₹ 1000/-
6.	Continuation Fee	₹ 1000/-
7.	Development Fund	₹ 8000/-
8.	Research Promotion Fund	₹ 3775/-
	Total	**₹ 21775/-**
(C) University Fee (Half Yearly):		
1.	Tuition Fee	₹ 13000/-
2.	Exam Fee	₹ 1750/-
	Total	**₹ 14750/-**
(D) Student Fund Charges (Yearly):		
1.	Red Cross Fee	₹ 80/-
2.	Medical Fee	₹ 300/-
3.	Magazine/News Letter Fee	₹ 250/-
4.	Benevolent Fund Scheme (Students Aid Fund, Group Insurance Scheme, Earn While Learn Scheme, Medical Insurance etc.)	₹ 350/-
5.	Sports Fund	₹ 750/-
6.	Youth Welfare Fund	₹ 750/-
7.	Identity cum Library Card	₹ 100/-
8.	N.S.S. & N.C.C. Fee	₹ 400/-
9.	Student Amalgamated Fund	₹ 2000/-
	Total	**₹4980/-**
Grand Total of A, B, C & D		**₹ 51505/-**

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VIII. Fee Structure for Regular Dual degree B.A. (Hons.) -M.A. (English) courses for the Session 2025-26

	(A) University Fees: At the time of admission (One Time)		
		(for First 3 years)	**(for last 2 years)**
1.	Admission Fee and Registration Fee	₹1100/-	----
2.	Alumni Fund	₹ 1000/-	----
3.	Caution Money (Refundable)	₹ 1000/-	
4.	Training & Placement Fee	₹ 3000/-	
	Total	**₹ 6100/-**	----

	(B) University Fee (To be paid yearly):		
1.	Lab Equipment Maintenance Fee	₹ 250/-	₹ 250/-
3.	Renovation Fund	₹ 500/-	₹ 500/-
4.	Library Fee	₹ 250/-	₹ 500/-
5.	Accreditation Fee	₹ 250/-	₹ 250/-
6.	Continuation Fee	₹ 500/-	₹ 500/-
7.	Development Fund	₹ 2250/-	₹ 2750/-
8.	Research Promotion Fund	₹ 1185/-	₹ 1050/-
	Total	**₹ 5185/-**	**₹ 5800/-**

	(C) University Fee (Half Yearly):		
1.	Tuition Fee	₹ 750/-	₹ 1000/-
2.	Exam Fee	₹ 1750/-	₹ 1750/-
	Total	**₹ 2500/-**	**₹ 2750/-**

	(D) Student Fund Charges (Yearly):		
1.	Red Cross Fee	₹ 80/-	₹ 80/-
2.	Medical Fee	₹ 300/-	₹ 300/-
3.	Magazine/News Letter Fee	₹ 250/-	₹ 250/-
4.	Benevolent Fund Scheme (Students Aid Fund, Group Insurance Scheme, Earn While Learn Scheme, Medical Insurance etc.)	₹ 350/-	₹ 350/-
5.	Sports Fund	₹ 150/-	₹ 150/-
6.	Youth Welfare Fund	₹ 300/-	₹ 750/-
7.	Identity cum Library Card	₹ 100/-	₹ 100/-
8.	N.S.S. & N.C.C. Fee	₹ 400/-	₹ 400/-
9.	Student Amalgamated Fund	₹ 300/-	₹ 600/-
	Total	**₹2230/-**	**₹2980/-**

Grand Total of A, B, C& D		**₹ 16015/-**	**₹ 11530/-**

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IX   Fee for Certificate Course in Foreign Languages :

Fees of Certificate Course in Foreign Languages is ₹6000/- (₹4000/- for the first semester and ₹2000/- for second semester)

X. Fee for Foreign Students:

(a) Double the fee of respective course (UG, DD and PG) approved by the **University** for Indian students in General Category.
(b) The Lodging and Boarding expenditure will be charged extra equivalent to the charges applicable to Indian students.

XI. The fee structure for Ph.D. programme 2025-26 will be as under:

Sr. No.	Type	Indian Students	Foreign Students (USD)
1.	Semester fees and Lab Equipment Maintenance charges (non-refundable)	₹ 11000/-	1550/-
2.	Admission and development fees (Non-Refundable) (One-time payment to be paid at the time of admission)	₹ 10000/-	1000/-
3.	Security deposit (refundable) (to be paid at the time of admission)	₹ 5000/-	500/-
4.	Research Promotion Fund	₹ 3200/-	305/-
	TOTAL (to be paid at the time of admission)	₹ 29200/-	**3355/-**

XII. Hostel Room Rent (Yearly) for all students

Sr. No.	Category of Occupancy	Room Rent	Remarks
1.	Single	₹ 6100/-	In the beginning of Academic Session
2.	Sharing	₹ 4050/-	

Students who want to stay in the hostel, they are directed to approach to the respective Chief Warden/Warden to deposit the hostel room rent along with the other charges of hostel. Respective Chief Warden is requested to deposit the entire amount collected towards hostel room rent to the university fund along with the list of students.

If the curriculum/regulations of the University permit any student to reside only for one semester in any academic year, then Hostel Room Rent will be charged equal to half of the amount as mentioned above.

GUIDELINES FOR FEE CONCESSION

Clause 'a': -   Full Tuition fee concession upto 10% of the total strength, is to be granted to those students who are admitted in various UG, Dual Degree & PG Programs during the academic session on the recommendations of the concerned Chairperson.

Clause 'b': -   Fee concession to two children of the same parents will be as under: -
    (i) Elder child will pay full tuition fee.
    (ii) Younger child to pay half tuition fee.

Clause 'c': -   50% concession of full fee to the University Employees and their dependents is admissible.

Clause 'd': -   Fee concession on the pattern of DCRUST employees will also be admissible to the employees working at Head Office of the Directorate of Technical Education Haryana and Audit staff posted in this University provided that the benefit will remain available to the Audit staff till the semester/ half yearly period in which the same employee leaves this university.

Clause 'e': -   The children of the serving / retired military personnel upto the rank of NCO or of military personnel killed or incapacitated wholly or partly during the war, shall be allowed full tuition fee concession.

Clause 'f': - Blind, physically handicapped students and wards of freedom fighters may, on an application, be granted full tuition fee concession.

Clause 'g': - 1/3rd concession of the total fee may be granted to the students belonging to weaker sections of the society subject to submission of Yellow Card and Income Certificate of the competent authority.

Other terms and conditions are as under: -

1. A student may be considered only for one type of concession with higher benefit in case he/she is eligible for more than one type of concession.
2. Fee concession applications under clause 'a' may be considered in case of those students whose parent's income is upto 2.50 lacs per annum.
3. The students who do not apply in 1st year and apply in the next year/session, their cases will not be considered for all fee concessions.
4. If a student is getting any scholarship, he/she may be allowed to make a choice between the two. In case any, two benefits shall not be granted simultaneously.
5. On the date of renewal, the student must have cleared all previous declared semester examination. In case of re-appear, fee concession admissible under clause 'a' to 'g' will be discontinued.

CHAPTER –7

CODE OF CONDUCT

While the following regulations or the points of code of conduct are not an exhaustive set of regulations, a student may be expelled from the college or disciplinary action as deemed fit may be taken, based on assessment of competent authorities about the behaviour/action not befitting the stature of a student of a professional Institution/University.

1. The students are not allowed to have any kind of motorized vehicle(s) such as motor cycle, scooter or car in the hostel premises. Only cycles are allowed. Parking of students' motorized vehicle shall be outside Gate No. 1.

2. The students are warned against any kind of ragging and all sorts of violence (physical assault or otherwise) on or off campus. Even minor forms of ragging shall attract penalties such as withdrawal of any scholarships, book grant, cut in marks of general proficiency / fitness for the profession, non issuance of character certificate, disallowing the use of university facilities, etc.

3. Consuming alcoholic drinks, tobacco products, (cigarettes, etc.) and drugs or any kind of intoxicants within the University / Hostel premises or entering the campus in inebriated condition is strictly prohibited.

4. The attempt of any student to present any work of someone else as his own work will amount to plagiarism and shall render the offender to immediate expulsion.

5. The attempt of any student to appear in any examination or test or interview, posing as another student, shall amount to impersonation and make the offender liable to expulsion.

6. Any student found indulging in ragging in the hostel or in the University will be immediately expelled from the hostel and the University, as also other disciplinary action shall be initiated against him. It may be noted that Hon'ble Supreme Court of India has set out strict guidelines against ragging and as per its orders, ragging is a cognizable offence.

7. The students should approach their teachers and other staff members of the University and hostels with respect and courtesy. The students should also treat fellow students (seniors or juniors) with dignity and respect.

8. The students should put in intellectual effort in choice of words such that the language of conversation with any one is not filthy, provocative, abusive, or unbecoming of the stature of a student of the University.

9. Students are advised not to form any association, union or club or organize any activity / gathering without prior written permission of the competent authority. They are advised not to indulge in any prejudicial or subversive activity, promote any political activity, organize any type of agitation or get involved in any activity detrimental to academic pursuits and prestige of the University. They are also advised not to criticize or make derogatory remarks / comments against the University administration, teachers, other staff members or students.

10. The students are advised not to misuse or damage any University campus / hostel property, equipments, tools, instruments, library books, furniture, fixtures, fittings, etc. The cost of damages shall be charged from students individually or collectively. Writing on the walls or black / green / white boards anything uncalled for and defacing these places is punishable.

11. The students shall abide by the provisions made in the ordinance of relevant academic Program. For detailed information, the student can read the relevant ordinance.

12. The students are warned against possession and / or use of obscene site(s) on computer, books, magazines, periodicals, newspapers, VCDs, audio visual tapes, etc.

13. Students are also advised to refer to detailed rules of Library, Hostels, etc. for proper use of facilities.

14. The students are advised not to indulge in any kind of indiscipline or misconduct during their stay in the university campus.

15. The student shall strictly adhere to the dress code, if any, prescribed by the University. They will put on the blue dress while working in the workshop and a white apron in other laboratories. The students are not allowed to wear slippers/bathroom slippers in the classes/laboratories.

16. The students shall put on their identity cards in person while they are in the University.

CHAPTER – 8

ANTI-RAGGING GUIDELINES AND MEASURES

As per judgment of Hon'ble Supreme Court, "Ragging shall be constructed as an act of sadistic pleasure or showing off power, authority, or superiority by senior students over their juniors or freshers".

Ragging in any form – teasing physically, psychologically or by spoken or words is absolutely prohibited in the University campus and hostels. If any incidents of ragging come to the notice of the authority, the concerned students shall be given an opportunity to explain to the Proctorial team and if their explanation is not found satisfactory, the authority would rusticate the defaulters from the University. However, in compliance of the recent instructions of the Hon'ble Supreme Court, once a student is found prima facie involved in ragging, he/she would be immediately suspended from the University and the Hostel. The matter will mandatorily be reported to the police and criminal law set into motion.

IMPORTANT INSTRUCTIONS AND DON'TS WITH REGARD TO RAGGING

What amounts to ragging? Any action by senior(s) individually or in a group, that may cause a fresher/ junior any sort of physical, mental or psychological discomfort, amounts to ragging. A student must desist from following actions:

Forced Activity

1. Physical abuse - forcing a junior/ fresher to drink, eat or smoke, dress in a particular manner or undress.

2. Verbal abuse – asking to swear words & phrases, to make direct or indirect derogatory references to someone's appearance, attire, religion, cast, family, etc.

3. Pressurizing junior/ fresher for singing, dancing, reading or browsing pornographic/ objectionable material or asking to interact with strangers, particularly of opposite sex, or performing in any other way such as forcing one to use foul language or shouting or cheering in any event.

4. Asking juniors for copying notes or assignments, cleaning rooms or clothes, etc.

5. Visiting fresher's room or inviting fresher to visit one's room for interaction without the knowledge of hostel authorities (Supervisors / Warden / Chief Warden).

6. Involving fresher in singing, dancing, and mimickering or performing in any manner under the guise of talent search or interaction.

Activity related to Lifestyle

1. Compelling fresher to interact in a particular fashion, e.g., asking to address a senior sir or Ma'am.

2. Imposing or not permitting certain kinds of dress on fresher or specific accessories such as jeans, belts, caps, turbans, etc. for freshers / juniors.

3. Enforcing rules regarding hairstyle, shaving or oiling hair, or applying pastes, mud, etc.

4. Restricting fresher, the access to certain parts of the hostel, e.g., common room, etc.

PLAYING OF MIND GAMES

A particular form of interaction in which a senior or a group of seniors manipulate the

conversation so as to humiliate the fresher or make him/ her feel stupid or insecure or threatened is strictly prohibited. Friendly interaction by senior with fresher which facilitates academic ambience inside hostel and in academic premises is highly appreciated, however, to ward off derailment from the intended purpose, it is advisable that such interaction be undertaken in the presence of Warden or his authorized person / team.

MEASURES ADOPTED TO CURB RAGGING

University has an elaborate mechanism to tackle the problem of ragging and remain successful in making the campus ragging-free. The mechanism and measures adopted are:

1. Escort teams to accompany the fresher students:

All freshers are escorted from the hostel to teaching blocks and back to the hostel under the supervision of escort teams consisting mostly of technical staff three times every working day, i.e., at the start of the first class, then for the lunch, and at the end of the last class. Similarly, escort team consisting of lady staff under the supervision of the hostel matron escorts newly admitted girl students from girls' hostel to teaching blocks and back. The mechanism remains operational continually till proneness to ragging persists.

2. **Proctorial Team:** A proctorial team consisting of faculty from different departments remains vigilant in various teaching blocks with two objectives – (i) to prevent any kind of ragging and (ii) interact with the senior students to help curb ragging and report any incidents to the Proctor.

3. **Surprise inspection teams** – Several teams comprising of senior faculty members is in place to make surprise checks in hostels on each day of the week.

4. **Raiding teams in Hostels:** Towards curbing ragging in hostels, anti-ragging groups, each consisting of two faculty members, remain always present in hostel premises on roaster basis during 5pm till 12pm night. This mechanism remains operational continually for two months. Its continuation is again reviewed and decision taken accordingly. In addition to this, hostel personnel maintain round-the-clock vigilance, and particularly after 12.00 in the night, in the supervision of the Hostel Warden and / or his authorized personnel / team.

Orientation and Counseling

An orientation Program is arranged for newly admitted students along with their parents to apprise them about the University, its academic strengths, various facilities (including extra-curriculars), Teaching departments and the anti ragging mechanism in place.

All the newly admitted students are divided into groups and each group is attached with a faculty counselor who acts as local guardian and career guide throughout their stay in the University. In this regard, students are advised to contact the Chief Counselor of the Univ. or the Counselor of the relevant dept. or disciplinarian-cum-Counsellors.

The Chief Warden along with proctor and Wardens arrange meeting with senior students in respective hostels and apprise them of the Supreme Court's views and decision in regard to ragging and of the seriousness we attach to this menace.

A team specially formed under the supervision of Dean Students Welfare carries out anti-ragging campaign inside the University campus through banners, posters in the campus and by organizing awareness Programs in academic premises.

Further, an Advisory Committee on Ragging is in place. It consists of senior faculty members of the University, representative of stakeholders and district administration (Civil & Police).