

Innovate



Inspire



Excel



Lead



COER
UNIVERSITY

ROORKEE, UTTARAKHAND

(UGC Approved, Notified u/s 2f)

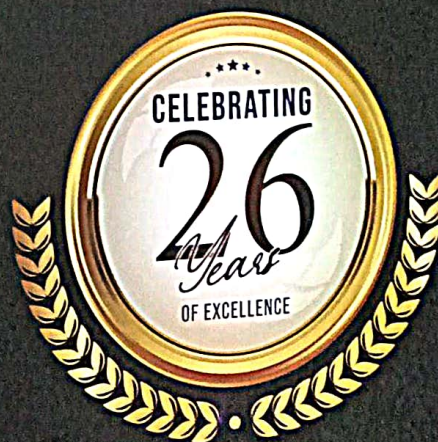
Computing | Engineering | Business Studies
Nursing | Health Science | Legal Studies
Media Studies | Pharmacy | Paramedical
Design & Architecture | Allied Sciences



www.coeruniversity.ac.in

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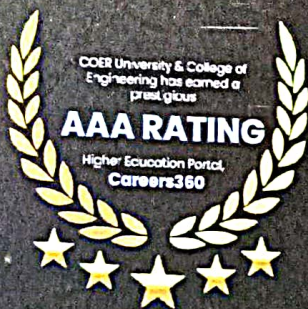
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AWARDS & RECOGNITIONS



COER University is recognized as TIMES Power Brands of the year 2024 for Excellence in Education.



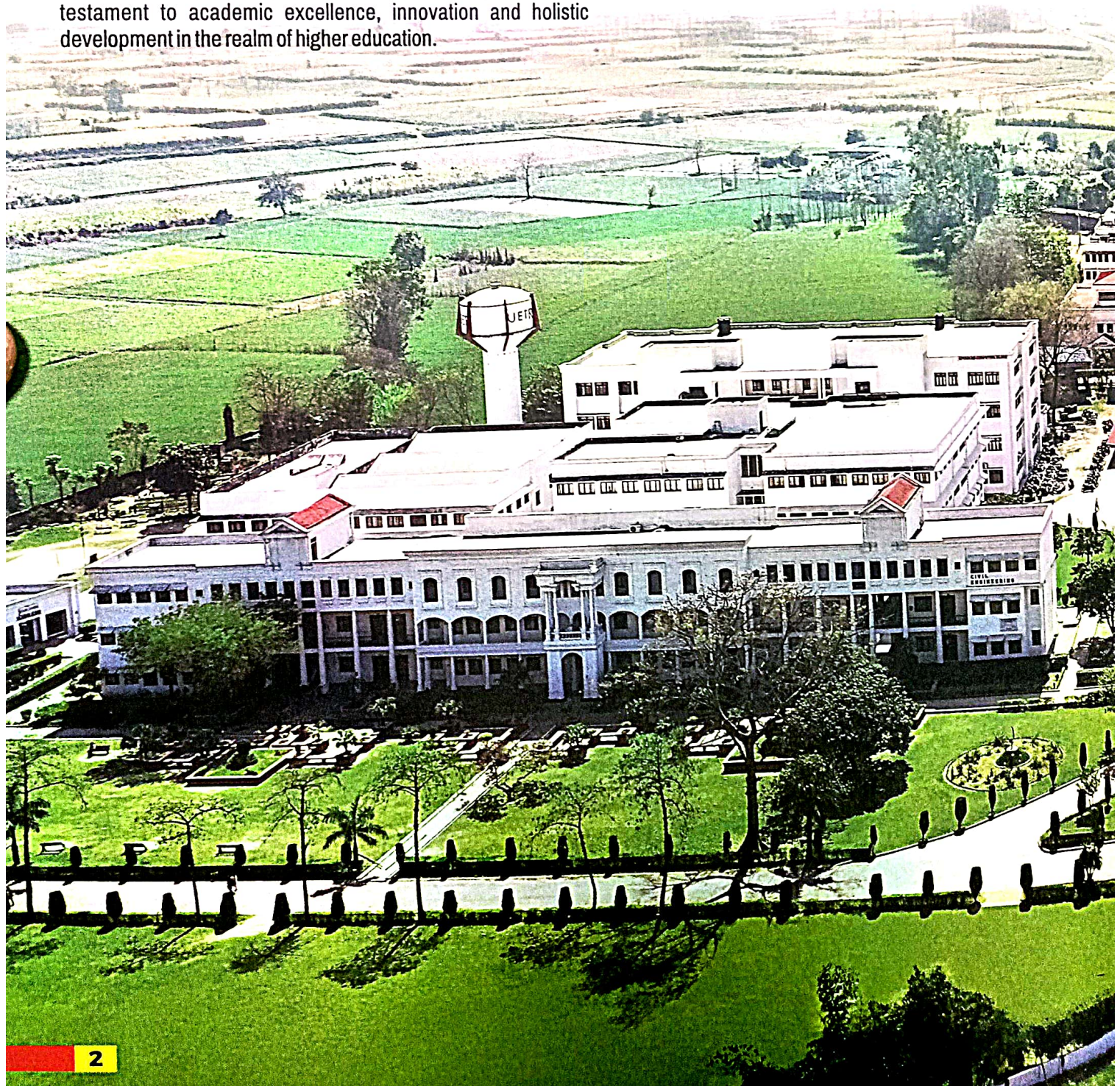
ABOUT COER UNIVERSITY

COER University, located in the historic and vibrant city of Roorkee, Uttarakhand, has been a pioneer in providing quality education since its inception in 1998 as the College of Engineering Roorkee (COER). In 2021, the institution transitioned into a full-fledged multidisciplinary university, expanding its horizons to offer diverse programs across Computing, Engineering, Business Studies, Health Sciences, and more.

The education at COER University is comprehensive, aiming to develop the intellectual and personal strengths of students. It encompasses not only classroom learning but also fosters creativity and innovation through challenging projects and participative learning experiences. Moreover, COER University collaborates with renowned academic institutions worldwide and industries to offer students valuable industry exposure. The university also provides opportunities for global exposure through its study abroad programs. COER University stands as a testament to academic excellence, innovation and holistic development in the realm of higher education.

OUR LEGACY

Over the past 26 years, COER University has established itself as a trusted name in higher education. With more than 16,000 alumni spread across the globe, our graduates have made their mark in leading industries, research organizations and entrepreneurial ventures. Our legacy is built on a foundation of academic rigor, industry collaboration, and a commitment to innovation.



OUR MISSION & VISION

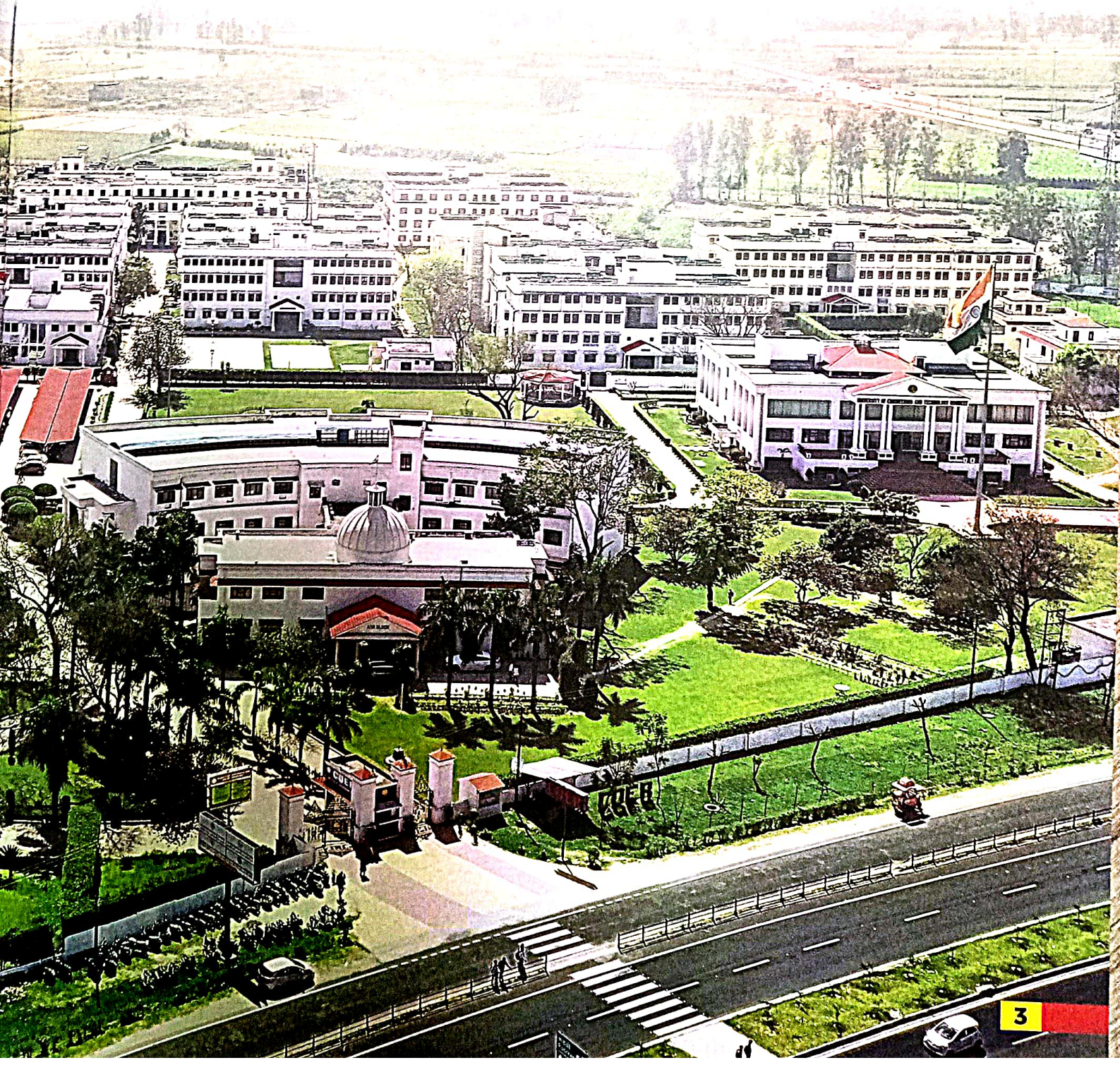
- **Mission:** To nurture 'life and career-ready' professionals by providing a balanced education that emphasizes knowledge, skills and values.
- **Vision:** To be a center of excellence that promotes innovation-centric education and research, preparing students to meet global challenges.

At COER University, we are dedicated to creating a community where students thrive, ideas flourish and leaders are born. Join us in our journey of excellence and innovation.

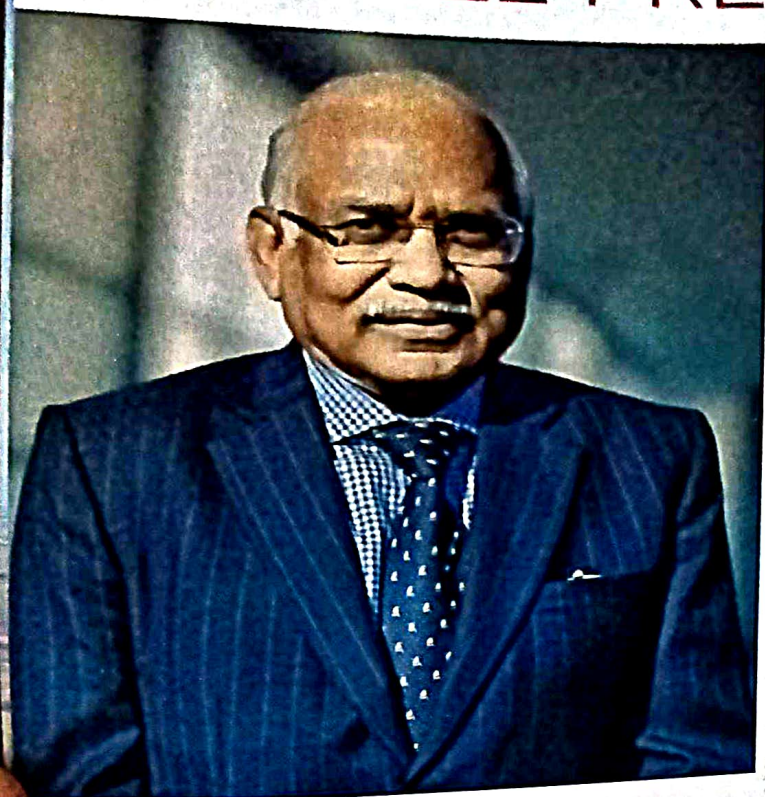
OUR CAMPUS

Spread over a picturesque 75-acre campus, COER University provides an ideal environment for academic excellence, research and holistic development. The campus features:

- **State-of-the-Art Infrastructure:** Modern classrooms equipped with smart technology, advanced laboratories, an extensive library and well-maintained hostels.
- **Recreational Facilities:** Sports grounds, fitness centers and student activity areas to promote physical well-being.
- **Innovation Hubs:** Centers of Excellence, an Incubation Center and a Tinkering Lab to foster creativity and entrepreneurship.



VISIONARY MANAGEMENT AND LEADERSHIP HON'BLE PRESIDENT



- B. E. in Mechanical Engineering from Gwalior in 1969
- M. E. in Production Engineering from BITS Pilani in 1971
- Founded Texplas Group of Industries in 1975
- Established COER in 1998
- He has been honored with various awards by several leading societies and institutions
- Udyog Patra Award (1983)
- Udyog Ratna Award (1990)
- Uttarakhand Ratan Award (2008)
- In 2014, "Sammedachal Foundation" has conferred him the title of "Jain Shiromani" and "Jain Samaj Ratan"

Dear Students,

It gives me immense pleasure to extend a warm welcome to you as you consider embarking on a transformative academic journey at COER University. As one of the region's premier institutions, we are dedicated to shaping the leaders, innovators, and visionaries of tomorrow.

At COER University, we pride ourselves on fostering an environment where academic excellence meets innovation. Our carefully curated programs are designed to equip you with the knowledge, skills, and values required to excel in a dynamic and ever-evolving global landscape. From our state-of-the-art infrastructure to our renowned faculty, every facet of our university reflects our unwavering commitment to providing a world-class education.

We understand that choosing a university is a decision that lays the foundation for your future. At COER, we strive to not only provide you with academic rigor but also nurture your personal growth through research opportunities, entrepreneurial initiatives, and a vibrant campus life. Our centers of excellence and robust industry partnerships ensure that you are prepared to meet real-world challenges with confidence and competence.

As you stand on the threshold of this significant decision, I want to assure you that COER University is not merely an institution—it is a community united by a shared pursuit of knowledge and excellence. We are committed to supporting your aspirations, empowering your ambitions, and inspiring you to reach unprecedented heights.

I invite you to join our family of scholars and achievers, where every effort is directed toward realizing your potential and crafting a brighter future. Together, let us embark on a journey of discovery, innovation, and unparalleled growth.

Warm regards,

Mr. J. C. Jain
President,
COER University

VICE CHANCELLOR

Welcome to COER University, Roorkee!

At COER University, we are driven by a commitment to strong conceptual learning and academic rigor. Our focus is not only on imparting knowledge but also on ensuring that our students excel in their chosen careers. This dedication has resulted in remarkable achievements, including numerous selections in prestigious examinations like GATE, opportunities to study abroad with scholarships, and excellent placements in leading organizations.

Beyond academics, we take pride in fostering an environment that empowers students to explore their entrepreneurial potential. Our state-of-the-art facilities and a vibrant incubation ecosystem encourage students to innovate, create, and successfully run their own start-ups. With strong industry-institute collaborations, we ensure that our students are well-prepared to meet real-world challenges and contribute meaningfully to society.

At COER University, learning is more than the development of skill sets; it is a transformative journey. We emphasize molding thoughts, honing analytical abilities, and fostering positive attitudes. Our mission is to instill a zeal for lifelong learning and to cultivate strong character in our students, equipping them to lead with integrity and purpose.

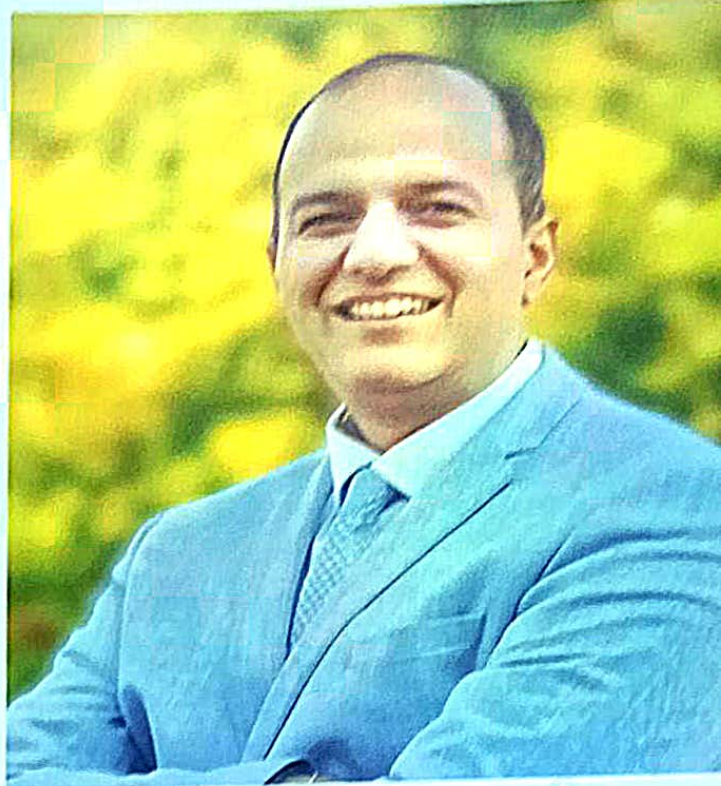
Welcome to a community where excellence meets opportunity, and dreams are nurtured into reality.

Warm regards,

Dr. Ankush Mittal

B. Tech., CSE (IIT Delhi), Ph.D. (NUS, Singapore)

Adjunct Professor, IIT Mandi



- B.Tech. in Computer Science and Engg. From IIT Delhi in 1996 (IIT-JEE All India Rank 139)
- M.S. Research in Computer Science and Engg. From IIT Delhi in 1998
- Ph.D. in Electrical and Computer Engg. From National University of Singapore in 2001
- Nominated as Outstanding Ph.D. NUS

Award and Honours

- Outstanding Teacher Award, IIT Roorkee in 2008
- IBM Faculty Award, IBM India, in 2008
- NASI Young Scientist Award, The National Academy of Sciences, India in 2006
- ISCA Young Scientist Award, ISCA India in 2007
- IIT Star Performer Award, IIT Roorkee in 2004 – 2009
- Expert in E-Learning, Group, Ministry of Communication and Information Tech. India in 2008-14
- Outstanding Research Award, GEU Dehradun in 2012
- Most Innovative Leadership Award, London School of Digital Business, UK in 2003
- Innovative Thinker Award 2023

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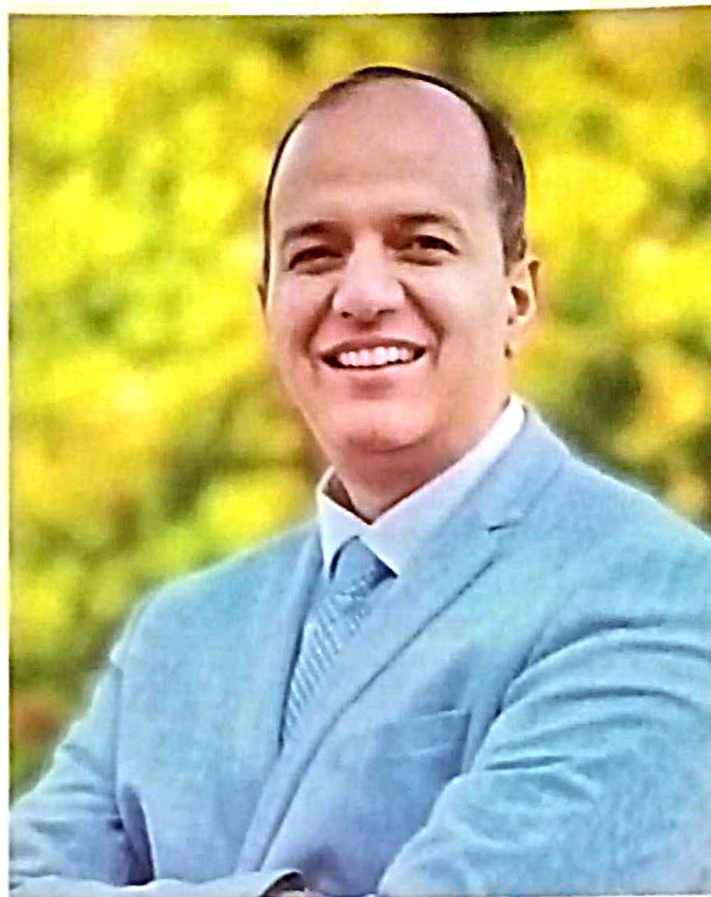
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- Innovative Thinker Award 2023

CAMPUS INFRASTRUCTURE

ENHANCING YOUR ACADEMIC JOURNEY



Auditorium

The central auditorium is a versatile space for conferences, workshops, and performances, equipped with comfortable seating, advanced audiovisuals and fully air conditioned with one 30x20 LED screen and two 20 x 12 LED screen.

Academic Block



Bright classrooms with smart boards and whiteboards in the Academic Block facilitate uninterrupted academic instruction, including Examination cell, Laboratories and Activity Halls.



Admin Block

The administrative building efficiently manages operations with top management offices, a review boardroom, reception area, corporate zone and a spacious conference room.



Seminar Hall

Modern Seminar Halls offer a conducive environment for knowledge-sharing, with ample seating, advanced audiovisuals and internet connectivity.



Board Room

Designed for formal meetings, the Board Room accommodates executive discussions, featuring a large table and advanced communication tools.

As Healthy individuals are more productive and accelerate the nation's growth, our university has fully equipped separate health club for male and female.

Health Club



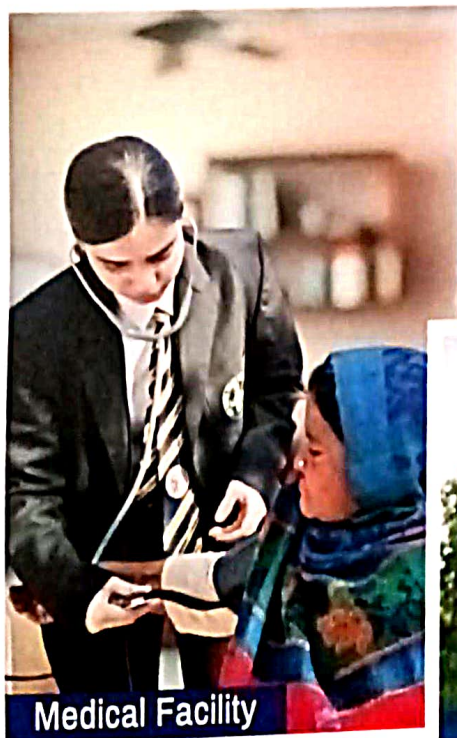
Cafeteria

The University has multiple eating joints on campus with one main cafeteria and other small ones offering an abundance of good cuisine.

Library

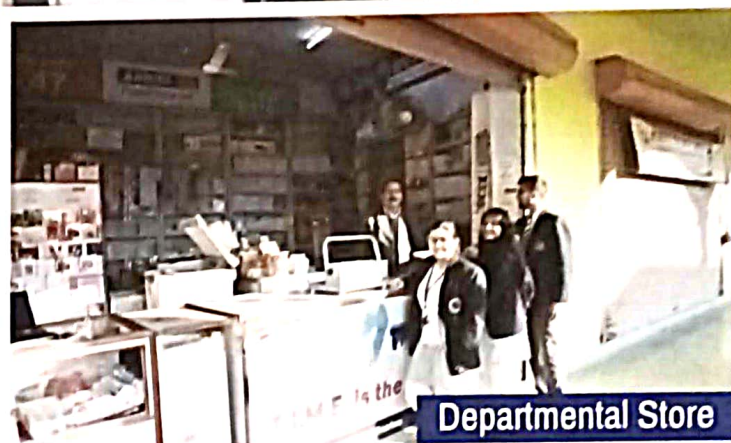


The University has completely computerized library with separate central and departmental libraries. It has a rich collection of 74000 books.



Medical Facility

The University has a fully equipped health centre as well as a 100 bedded hospital on campus. There is ambulance service available 24X7.



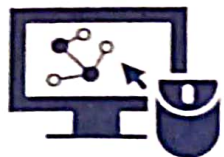
Departmental Store

The departmental store offers a varied range of consumer goods like stationary, gift items, sporting goods, utility items and other essentials.



Sports Facility

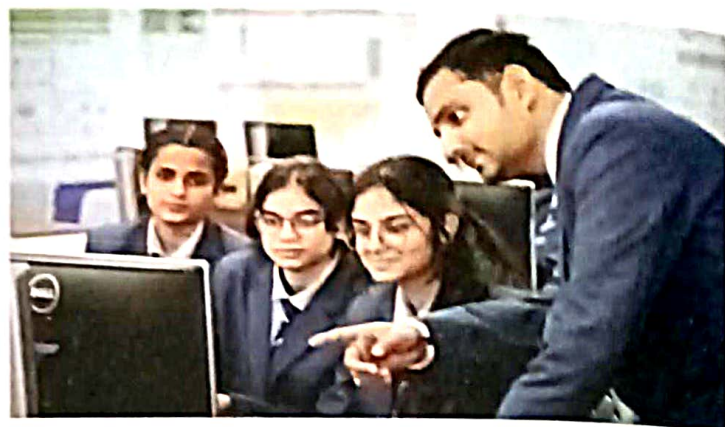
The University houses facilities for multiple sports activities like football, cricket, basket ball, squash, badminton, table tennis etc.



COLLEGE OF SMART COMPUTING

ABOUT

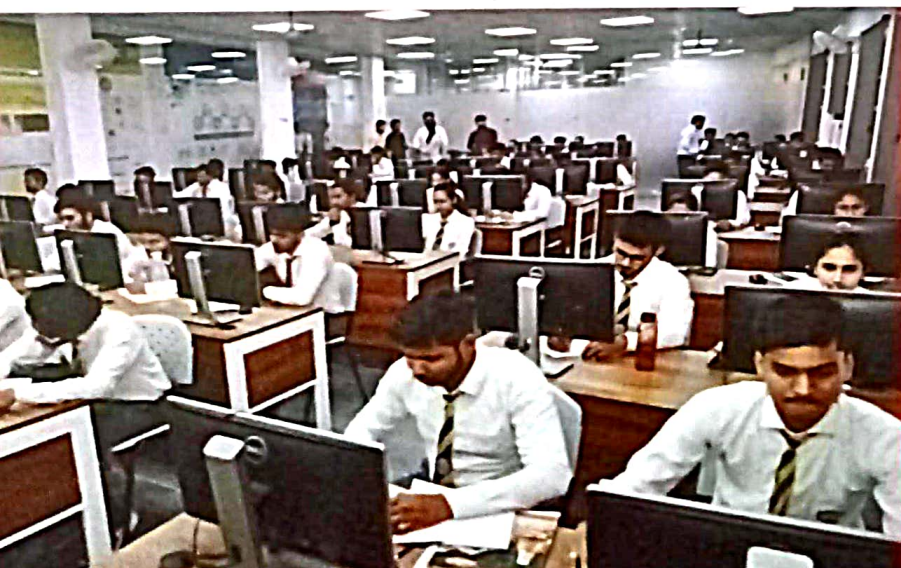
College of Smart Computing is a leading hub for technological education, offering advanced UG and PG programs in AI and Machine Learning, Cyber Security and Computer Science, Computer Applications. Boasting cutting-edge facilities, renowned faculty and a strong commitment to research, the college provides a dynamic learning environment.



PROGRAMS OFFERED

S.No.	Program Name	Duration	Eligibility Criteria
1	Diploma in Computer Science and Engineering	3 years	The candidate must have passed 10 or equivalent from a recognized educational board with a minimum aggregate score of 45%.
2	Bachelor of Technology (B. Tech Hons) – Computer Science and Engineering	4 years	The candidate must have passed 10+2 or equivalent from a recognized educational board with Physics, Chemistry and Mathematics as core subjects with a minimum aggregate score of 50 % in core subjects.
3	Bachelor of Technology (B. Tech Hons.) – CSE with specialization in Artificial Intelligence & Machine Learning	4 years	The candidate must have passed 10+2 or equivalent from a recognized educational board with Physics, Chemistry and Mathematics as core subjects with a minimum aggregate score of 50 % in core subjects.
4	Bachelor of Technology (B. Tech Hons.) – CSE with specialization in Cyber Security	4 years	The candidate must have passed 10+2 or equivalent from a recognized educational board with Physics, Chemistry and Mathematics as core subjects with a minimum aggregate score of 50 % in core subjects.
5	Bachelor of Technology (B. Tech Hons.) – CSE with specialization in Data Science	4 years	The candidate must have passed 10+2 or equivalent from a recognized educational board with Physics, Chemistry and Mathematics as core subjects with a minimum aggregate score of 50 % in core subjects.
6	Bachelor of Computer Applications (BCA)	3 years	The candidate must have completed his/her Higher Secondary (+2) examination or equivalent with minimum 45% marks in Total and also having Mathematics as subject in the qualifying examination
7	BCA DevOps	3 years	The candidate must have completed his/her Higher Secondary (+2) examination or equivalent with minimum 45% marks in Total and also having Mathematics as subject in the qualifying examination
8	B.Sc. CS- Full Stack Development	3 years	The candidate must have completed his/her Higher Secondary (+2) examination or equivalent with minimum 45% marks in Total and also having Mathematics as subject in the qualifying examination
9	B.Sc. CS-UX Design	3 years	The candidate must have completed his/her Higher Secondary (+2) examination or equivalent with minimum 45% marks in Total and also having Mathematics as subject in the qualifying examination

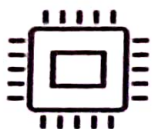
S.No.	Program Name	Duration	Eligibility Criteria
10	B.Sc. CS-Data Science	3 years	The candidate must have completed his/her Higher Secondary (+2) examination or equivalent with minimum 45% marks in Total and also having Mathematics as subject in the qualifying examination
11	B.Sc. CS-DevOps	3 years	The candidate must have completed his/her Higher Secondary (+2) examination or equivalent with minimum 45% marks in Total and also having Mathematics as subject in the qualifying examination
12	Master of Technology (M. Tech)- Computer Science & Engineering	2 years	The candidate must be a graduate under 10+2+3 or 10+2+4 pattern in any relevant engineering stream or MCA/M.Sc securing at least 55% marks or equivalent CGPA in aggregate, from a recognized university
13	Master of Computer Applications (MCA)	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with Mathematics at 10+2 level or at Graduate Level or BCA/ B.Sc IT/ B.Sc-CS with at least 55% marks or equivalent CGPA in aggregate, in the qualifying examination (with additional bridge course for non- computer background students).
14	Bachelor of Technology (B. Tech Hons.) – Computer Science and Engineering (Lateral Entry)	3 years	The candidate must have passed Diploma Examination with a minimum aggregate score of 45% marks in any branch of Engineering and Technology.
15	MCA DevOps	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with Mathematics at 10+2 level or at Graduate Level or BCA/ B.Sc IT/ B.Sc-CS with at least 55% marks or equivalent CGPA in aggregate, in the qualifying examination (with additional bridge course for non- computer background students).
16	Ph.D. in Computer Science Engineering & Computer Science Application	3 years	The candidate must have passed Master's Degree of minimum 2 years duration with aggregate score of 55% marks with the relevant field.



Scan to know more



where
Logic
meets Innovation



COLLEGE OF ENGINEERING

ABOUT

College of Engineering stands out with a range of unique features. Our state-of-the-art facilities, including cutting-edge classrooms and labs with audio/video capabilities, provide an optimal environment for learning. Renowned faculty, comprising respected professors and industry experts, deliver comprehensive knowledge covering theoretical concepts and modern software and hardware. Additionally, multiple labs, offices, and meeting spaces foster hands-on learning, allowing students to practically apply their knowledge.



PROGRAMS OFFERED

S.No.	Program Name	Duration	Eligibility Criteria
1	Diploma in Civil, Mechanical, Electrical Engineering	3 years	The candidate must have passed 10 or equivalent from a recognized educational board with a minimum aggregate score of 45%.
2	Bachelor of Technology in Civil, Mechanical, Electrical Engineering	4 years	The candidate must have passed 10+2 or equivalent from a recognized educational board with Physics, Chemistry and Mathematics as core subjects with a minimum aggregate score of 50 % in core subjects.
3	Master of Technology in Civil, Mechanical, Electrical Engineering	2 years	The candidate must be a graduate under 10+2+3 or 10+2+4 pattern in any relevant engineering stream securing at least 55% marks or equivalent CGPA in aggregate, from a recognized university
4	Ph.D. in Civil, Mechanical, Electrical Engineering	3 years	The candidate must have passed Master's Degree of minimum 2 years duration with aggregate score of 55% marks with the relevant field.



Scan to know more



Building
Dreams
shaping Future



COLLEGE OF NURSING

Approved by SNC, Uttarakhand

ABOUT

College of Nursing is dedicated to nurturing compassionate and highly proficient healthcare professionals. These individuals are adept at providing exceptional care to patients, and our goal is to provide them with the necessary knowledge and competencies essential for delivering outstanding patient care. The structure of college is intentionally crafted to provide students with a comprehensive education, ensuring a balanced focus on theoretical foundations and practical skills.



PROGRAMS OFFERED

S.No.	Program Name	Duration	Eligibility Criteria
1	Bachelor of Science in Nursing (B.Sc. Nursing)	4 years	10+2 class passed with Science (PCB) & English with aggregate of 45% marks from a recognized board or its' equivalent board
2	GNM	2 years	10+2 class passed with Science (PCB) & English with aggregate of 45% marks from a recognized board or its' equivalent board
3	Post Basic B.Sc. Nursing	2 years	10+2 class passed with Science (PCB) & English with aggregate of 45% marks from a recognized board or its' equivalent board



Scan to know more



A
Dedication
to **Care**

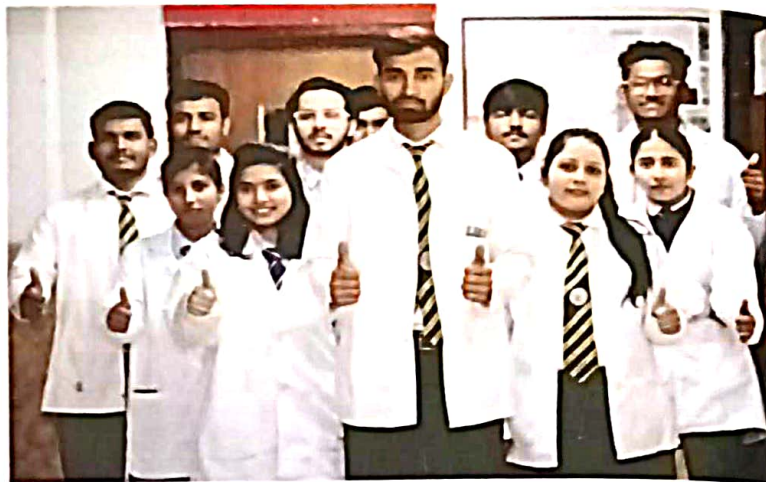


COLLEGE OF PHARMACY

Approved by Pharmacy Council of India (PCI), New Delhi

ABOUT

The College of Pharmacy is dedicated to nurturing skilled and empathetic healthcare professionals who stand out in delivering exceptional pharmaceutical care. Our goal is to equip them with the necessary knowledge and competencies essential for providing outstanding services. The college's structure is deliberately crafted to provide students with a thorough education, emphasizing a balanced focus on theoretical foundations and practical skills in the pharmaceutical field.



PROGRAMS OFFERED

S.No.	Program Name	Duration	Eligibility Criteria
1	Diploma in Pharmacy (D. Pharm)	2 years	The candidate must have passed 10+2 with PCM/PCB/CBZ from a recognized board or its equivalent with minimum 50% marks
2	Bachelor of Pharmacy (B. Pharm)	4 years	The candidate must have passed 10+2 with PCM/PCB/CBZ from a recognized board or its equivalent with minimum 50% marks
3	Ph.D.	2 years	The candidate must have passed Master's Degree of minimum 2 years duration with aggregate score of 55% marks with the relevant field.



Scan to know more



Prescribing
a Better
Future

COLLEGE OF PARAMEDICAL SCIENCES

Approved by Paramedical Council Uttarakhand

Scan to know more



ABOUT

The College of Paramedical Sciences at COER University is deeply committed to cultivating healthcare professionals who possess a holistic skill set. Our focus extends beyond just skill and knowledge acquisition; we emphasize the importance of compassion and empathy toward patients. Our graduates are exceptionally well-prepared to excel in various healthcare environments and in high demand among employers throughout the industry.



PROGRAMS OFFERED

S.No.	Program Name	Duration	Eligibility Criteria
1	Bachelor of Physiotherapy (BPT)	4.5 years	10+2 class passed with Science (PCB) & English with aggregate of 45% marks from a recognized board or its' equivalent board
2	Bachelor in Medical Laboratory Technology (BMLT)	3.5 years	The candidate must have passed 10+2, or equivalent with Physics, Chemistry and Biology with a minimum of 45% marks
3	Bachelor of Medical Radiology and Imaging Technology (BMRIT)	3.5 years	The candidate must have passed 10+2, or equivalent with Physics, Chemistry and Biology with a minimum of 50% marks
4	MPT Neuro/Gyane/Ortho/Sports/ Cardio	2 years	The candidate must have passed BPT Degree of minimum 4 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
5	M.Sc. MLT	2 years	The candidate must have passed Bachelor Degree in relevant field with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
6	B.VOC (OTT) (Skill Based Program)	3 years	The candidate must have passed 10+2 with PCM/PCB/ CBZ from a recognized board or its equivalent with minimum 50% marks
7	B.VOC (MLT) (Skill Based Program)	3 years	The candidate must have passed 10+2 with PCM/PCB/ CBZ from a recognized board or its equivalent with minimum 50% marks
8	Diploma in Dialysis	2 years	The candidate must have passed 10+2, or equivalent with Physics, Chemistry and Biology with a minimum of 50% marks

COLLEGE OF BUSINESS STUDIES

ABOUT

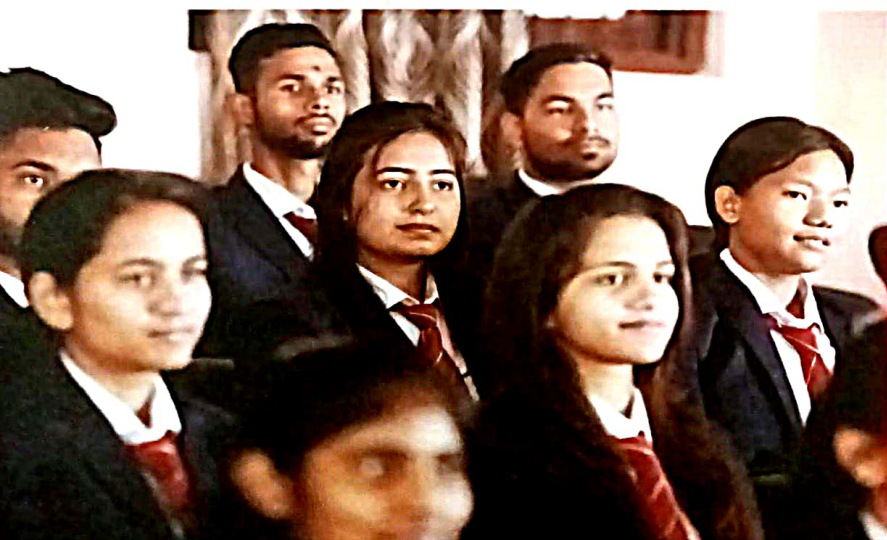
The mission of College of Business Studies is defined by its commitment to deliver a distinctive and enriching educational experience complemented by comprehensive resources to empower your journey towards a prosperous career. Our overarching objective is to cultivate future industry trailblazers by furnishing them with a robust grasp of fundamental business principles and a global outlook. Furthermore, COER University actively fosters the spirit of entrepreneurship offering steadfast guidance to students aspiring to establish and broaden their entrepreneurial ventures.



PROGRAMS OFFERED

S.No.	Program Name	Duration	Eligibility Criteria
1	Bachelor of Commerce (B. Com Hons.)	3 years	The candidate must have passed 10+2 or equivalent qualification in any stream from a recognized educational board with a minimum aggregate score of 45% marks.
2	Bachelor of Commerce (B.Com Hons.) – CFA	3 years	The candidate must have passed 10+2 or equivalent qualification in any stream from a recognized educational board with a minimum aggregate score of 45% marks.
3	Bachelor of Business Administration (BBA)	3 years	The candidate must have passed 10+2 or equivalent qualification in any stream from a recognized educational board with a minimum aggregate score of 45% marks.
4	BBA Digital Marketing	3 years	The candidate must have passed 10+2 or equivalent qualification in any stream from a recognized educational board with a minimum aggregate score of 45% marks.
5	BBA Fintech	3 years	The candidate must have passed 10+2 or equivalent qualification in any stream from a recognized educational board with a minimum aggregate score of 45% marks.
6	BBA Supply Chain Management	3 years	The candidate must have passed 10+2 or equivalent qualification in any stream from a recognized educational board with a minimum aggregate score of 45% marks.
7	BBA Aviation Management	3 years	The candidate must have passed 10+2 or equivalent qualification in any stream from a recognized educational board with a minimum aggregate score of 45% marks.

S.No.	Program Name	Duration	Eligibility Criteria
8	Master of Business Administration (MBA)	2 years	The candidate must be graduate under 10+2+3 or 10+2+4 pattern under any discipline, securing at least 50% marks or equivalent CGPA in aggregate from a recognized university
9	MBA Digital Marketing	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
10	MBA Fintech	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
11	MBA Supply Chain Management	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
12	MBA Aviation Management	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
13	Ph.D.	3 years	The candidate must have passed Master's Degree of minimum 2 years duration with aggregate score of 55% marks with the relevant field.
14	Ph.D Logistics and Supply Chain Management	3 years	The candidate must have passed Master's Degree of minimum 2 years duration with aggregate score of 55% marks with the relevant field.
15	Ph.D Aviation Management	3 years	The candidate must have passed Master's Degree of minimum 2 years duration with aggregate score of 55% marks with the relevant field.



Scan to know more



Learn,
Apply
Grow, Lead



COLLEGE OF HEALTH SCIENCES

Scan to know more



ABOUT

The College of Health Sciences at COER University is profoundly dedicated to nurturing healthcare professionals equipped with a well-rounded skill set. Our commitment goes beyond mere knowledge acquisition. We prioritize instilling compassion and empathy towards patients. Graduates from our program emerge exceptionally well-prepared to thrive in diverse healthcare settings, making them highly sought-after by employers across the industry.



PROGRAMS OFFERED

S.No.	Program Name	Duration	Eligibility Criteria
1	Bachelor in Hospital Administration (BHA)	3 years	The candidate must have passed 10+2 with PCM/PCB/CBZ from a recognized board or its equivalent with minimum 50% marks
2	B.Sc. in Nutrition & Dietetics	3 years	The candidate must have passed 10+2 with PCM/PCB/CBZ from a recognized board or its equivalent with minimum 50% marks
3	Master in Hospital Administration (MHA)	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
4	M.Sc. in Nutrition & Dietetics	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
5	M.Sc. in Clinical Research	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
6	MBA Healthcare and Hospital Management	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
7	Master of Public Health	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
8	Ph.D in Public Health	3 years	The candidate must have passed Master's Degree of minimum 2 years duration with aggregate score of 55% marks with the relevant field.
9	Ph.D in Health Care Management	3 years	The candidate must have passed Master's Degree of minimum 2 years duration with aggregate score of 55% marks with the relevant field.
10	Ph.D in Clinical Research	3 years	The candidate must have passed Master's Degree of minimum 2 years duration with aggregate score of 55% marks with the relevant field.
11	Ph.D in Nutrition & Dietetics	3 years	The candidate must have passed Master's Degree of minimum 2 years duration with aggregate score of 55% marks with the relevant field.



COLLEGE OF LEGAL STUDIES

*Approved by Bar Council of India, New Delhi

ABOUT

The College of Legal Studies at COER University stands as a beacon of legal education, known for its commitment to academic excellence and the nurturing of future legal professionals. Situated within the prestigious COER University, it offers a comprehensive legal curriculum that delves deep into the intricacies of law and its real-world applications. The college is distinguished by its faculty, comprising seasoned legal scholars and practitioners who impart invaluable insights and expertise to the students. Alongside classroom learning, the College of Legal Studies emphasizes practical exposure through moot court competitions, internships and legal clinics ensuring that students develop a well-rounded understanding of the legal field. It fosters not only legal knowledge but also ethics, justice and critical thinking, preparing graduates to excel as legal practitioners and advocates who champion principles of fairness and equality. In this academic environment, the pursuit of knowledge goes hand in hand with the pursuit of justice, making the College of Legal Studies a place where aspiring lawyers and legal scholars find the foundation for a successful and impactful career in the legal arena.



PROGRAMS OFFERED

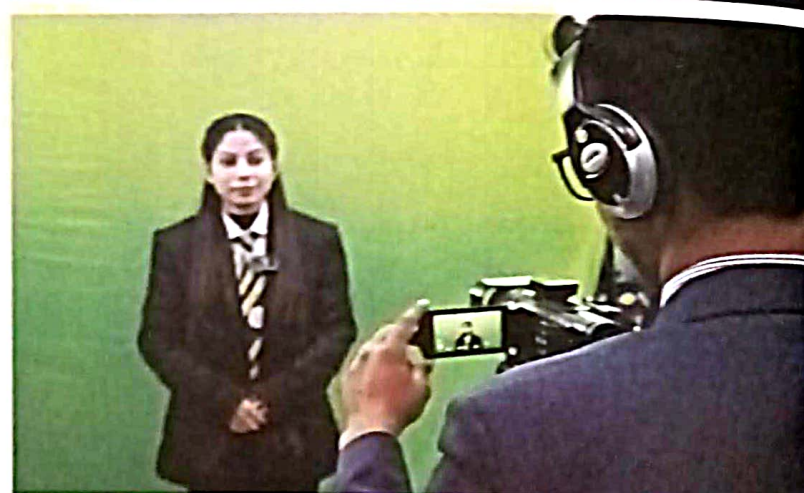
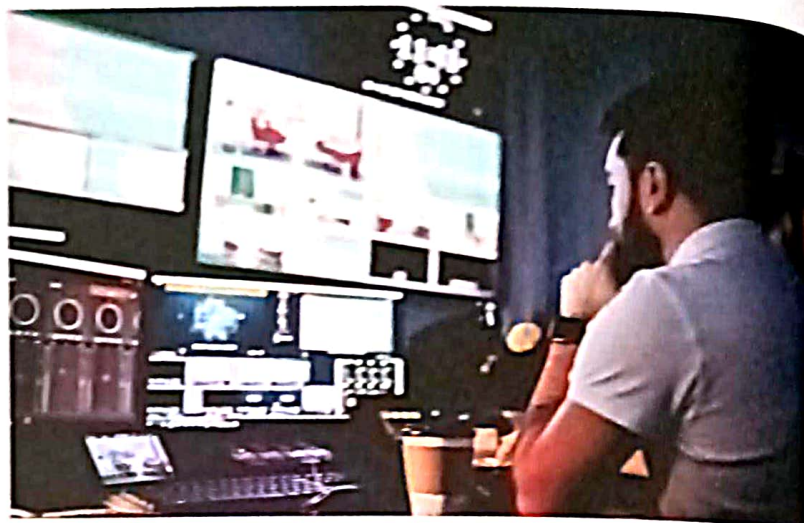
S.No.	Program Name	Duration	Eligibility Criteria
1	BBA LLB	5 years	The candidate must have passed 10+2 from a recognized board or its equivalent with minimum 45% marks for General and 40% for SC and ST Category.
2	BA LLB	5 years	The candidate must have passed 10+2 from a recognized board or its equivalent with minimum 45% marks for General and 40% for SC and ST Category.
3	LLB	3 years	The candidate must have passed Graduate Degree of minimum 3 years duration with aggregate score of 45% marks for General and 40% for SC and ST Category.
4	LLM	2 years	The candidate must have passed Graduate Degree with aggregate score of 45% marks for General and 40% for SC and ST Category.
5	Ph.D	3 years	The candidate must have passed Master's Degree of minimum 2 years duration with aggregate score of 55% marks with the relevant field.



COLLEGE OF MEDIA STUDIES

ABOUT

The College of Media Studies at COER University is a hub of creativity, innovation, and comprehensive media education. Nestled within the esteemed COER University, this college offers a wide array of programs designed to equip students with the skills and knowledge required to thrive in the dynamic and ever-evolving media industry. The faculty consists of experienced professionals and media experts who guide students through a curriculum that covers various aspects of media, including journalism, broadcasting, digital media and communication. Practical training, internships and hands-on projects are integral to the learning experience, ensuring that graduates are not only well-versed in media theory but also proficient in applying their skills in real-world scenarios. With state-of-the-art media labs and modern facilities the College of Media Studies creates an environment where students can explore their creativity, embrace emerging media technologies and prepare for successful careers in the media industry. It's a place where the passion for storytelling, communication and media production thrives making it a dynamic and enriching academic institution



PROGRAMS OFFERED

S.No.	Program Name	Duration	Eligibility Criteria
1	BAJMC	3 years	The candidate must have passed 10+2 from a recognized board or its equivalent with minimum 45% marks for General and 40% for SC and ST Category.
2	MAJMC	2 years	The candidate must have passed Graduate Degree or its equivalent with minimum 3 years duration with aggregate score of 45% marks for General and 40% for SC and ST Category.
3	Ph.D	3 years	The candidate must have passed Master's Degree or its equivalent with minimum 2 years duration with aggregate score of 55% marks with the relevant field.



COLLEGE OF DESIGN & ARCHITECTURE

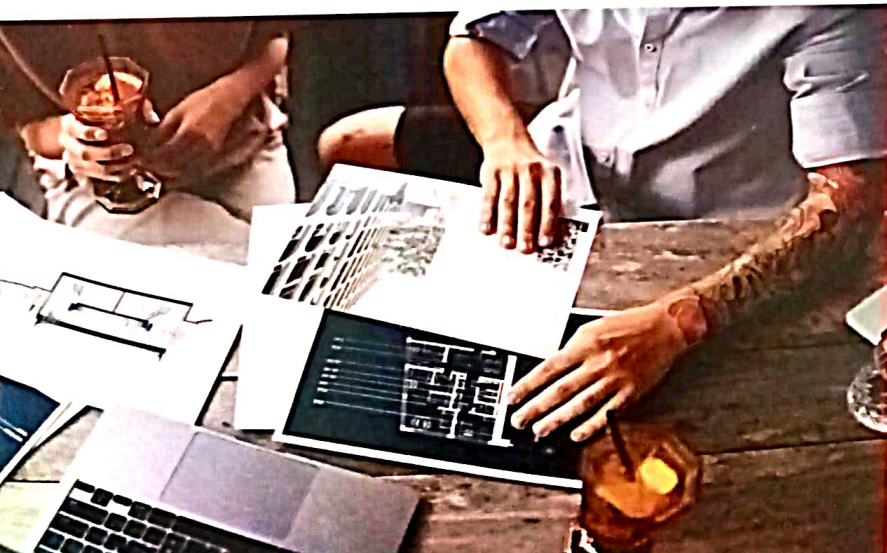
ABOUT

At COER University, our Design and Architecture programs are thoughtfully crafted to cultivate future innovators and leaders in the built environment and creative industries. With combining artistic vision with technical precision, these courses emphasize sustainable practices, human-centered design, and cutting-edge methodologies to address contemporary challenges in architecture, interior design, urban planning, and product innovation. Students gain hands-on experience in state-of-the-art design studios and laboratories, working on real-world projects that bridge academic theory and industry practice. They will guide by esteemed faculty and professionals, the curriculum integrates advanced software training, critical thinking, and interdisciplinary collaboration to prepare graduates for the evolving demands of the global design landscape.



PROGRAMS OFFERED

S.No.	Program Name	Duration	Eligibility Criteria
1	B.DES UX DESIGN	4 years	The candidate must have passed 10+2 from a recognized board or its equivalent with minimum 50% marks for General and 40% for SC and ST Category.
2	M.DES UX DESIGN	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university



Scan to know more



Crafting Vision
for
Futuristic
Landscapes



COLLEGE OF ALLIED SCIENCES

ABOUT

The Allied Sciences programs at COER University offer a multidisciplinary approach to understanding and addressing real-world challenges. It has designed to integrate knowledge across biology, chemistry, physics, and other sciences, these courses prepare students for dynamic careers in forensic, healthcare, research, environmental science, and beyond.

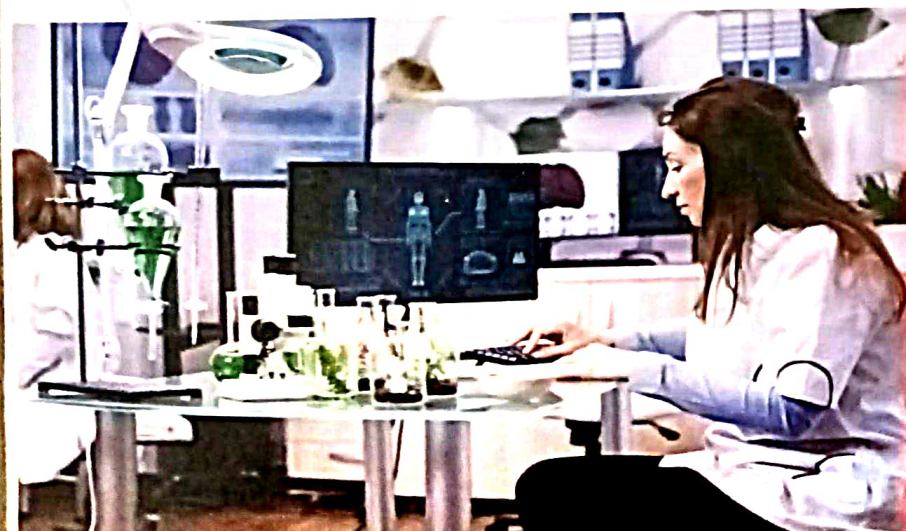
Students gain hands-on experience through state-of-the-art labs, fieldwork, and collaborative projects, guided by expert faculty committed to academic excellence and innovation. Our curriculum emphasizes critical thinking, problem-solving, and interdisciplinary collaboration, equipping graduates to thrive in a rapidly evolving scientific landscape.



PROGRAMS OFFERED

S.No.	Program Name	Duration	Eligibility Criteria
1	B.A. Economics	3 years	The candidate must have passed 10+2 with any stream from a recognized board or its equivalent with minimum 45% marks
2	B.A. Psychology	3 years	The candidate must have passed 10+2 with any stream from a recognized board or its equivalent with minimum 45% marks
3	B.Sc. Forensic Science	3 years	The candidate must have passed 10+2 with PCM/PCB/CBZ from a recognized board or its equivalent with minimum 50% marks
4	M.Sc. Material Sciences	2 years	The candidate must have passed Bachelor's Degree or minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
5	M.Sc. Nanoscience	2 years	The candidate must have passed Bachelor's Degree or minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
6	M.Sc. Industrial Polymer Science	2 years	The candidate must have passed Bachelor's Degree or minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
7	M.Sc. Computational Physics	2 years	The candidate must have passed Bachelor's Degree or minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university

S.No.	Program Name	Duration	Eligibility Criteria
8	M.Sc. Renewable Energy	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
9	M.Sc. Analytical Chemistry	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
10	M.Sc. Forensic Chemistry	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
11	M.Sc. Pharmaceutical Chemistry	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
12	M.Sc. Statistics	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
13	M.Sc. Data Science and Analysis	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
14	M.Sc. Mathematics for AI & ML	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
15	M.A. Soft Skills	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
16	M.A. Applied Psychology	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university
17	M.A. Clinical Psychology	2 years	The candidate must have passed Bachelor's Degree of minimum 3 years duration with at least 50% marks or equivalent CGPA in aggregate, from a recognized university



**Empowering
Minds
Transforming
Possibilities**

FACULTY ACHIEVERS

RESEARCH PROJECTS GRANTED

A-Research grant of Rs. 80 lakhs was sanctioned by the Ministry of Textiles for the fabrication of a prototype 'Dust Collector,' aimed at addressing the health issues faced by weavers in the handloom industry.

80 LAKHS

Dr. Anilash Mittal
Vice Chancellor



Dr. Munesh Sethi
Dean R&D



Dr. Gesu Thakur, Awarded as Best faculty Award at ITSR FOUNDATION AWARD - 2024

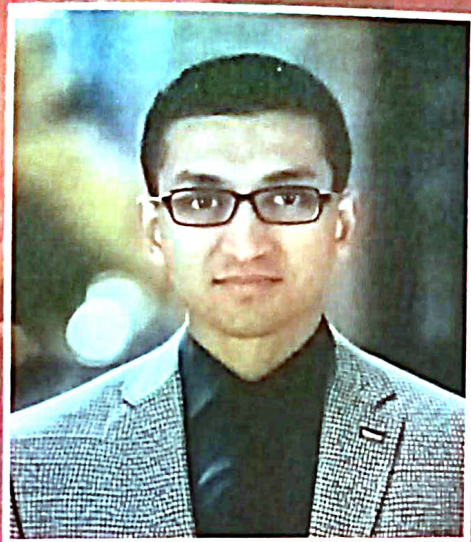
RESEARCH MILESTONE

Dr. Rajkumar, Professor, Gochan University, South Korea and Adjunct Professor, COER University has received a milestone of being among the top 2% Scientists as per indexing by Stanford University.

TOP 2% SCIENTISTS



PROFESSORS OF PRACTICE



Dr. Manan Sanghi
B. Tech. (IIT Delhi), Ph.D.
(Northwestern Univ. USA)
Experience in
Microsoft Research, USA



Dr. Gautam Dutta
M. Tech. (IIT Madras)
Experience in Siemens and IBM



Mr. Harshit Malhotra
B.Tech. (IIT Delhi) and
M.Tech. (IIT Delhi)
Experience in Delivery and
Co-founder of several start-ups



Mr. Sri Hari Nandipati
M. Tech. (IIT Kharagpur)
Experience in Motorola and
Mentor Graphics



Mr. Nipun Pande
B. Tech. (IIT Roorkee),
M. Eng. (Univ. of Tokyo)
Experience in Indian Railways

RESEARCH ACHIEVEMENTS

The key research highlights at COER University includes:

900+
Publications

Journals And
Conferences

10+
R & D
Project

More than
Rs 20 Lakhs

10.2 Cr
R & D
Projects

Submitted to Various
Govt. and Non-Govt.
Agencies

50+
Books

Diverse Area

150+
Patents

Published/Granted

03

Artificial Intelligence and
Machine Learning

04

Health Sciences
and Biotechnology

02

Cyber Security
and Blockchain

01

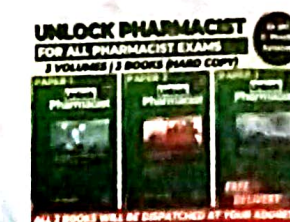
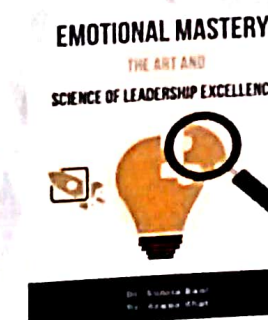
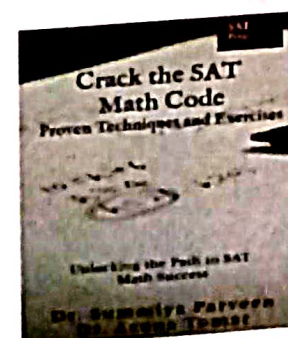
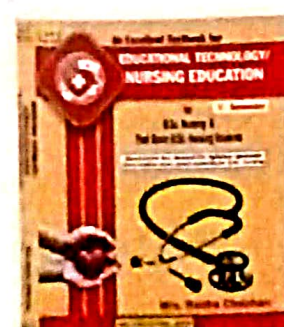
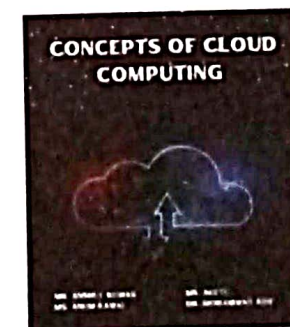
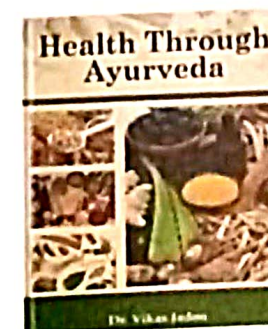
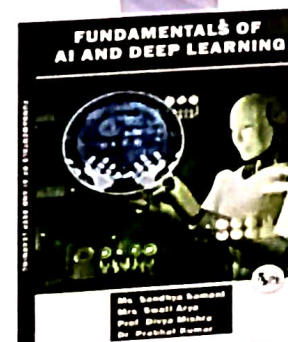
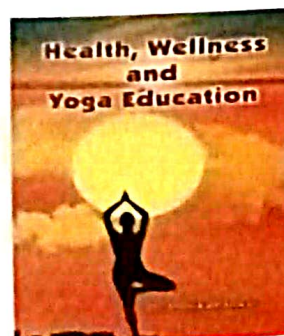
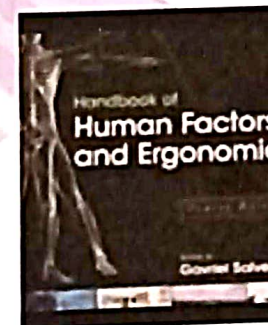
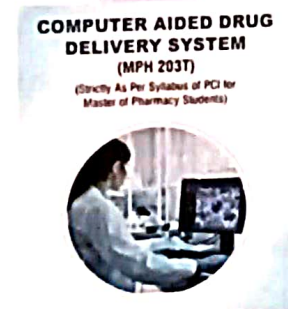
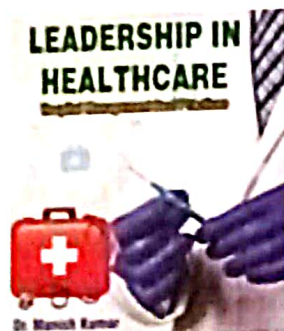
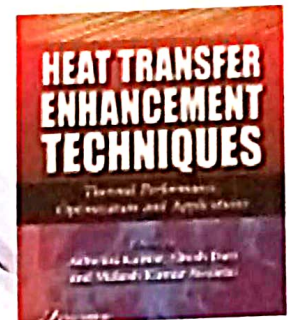
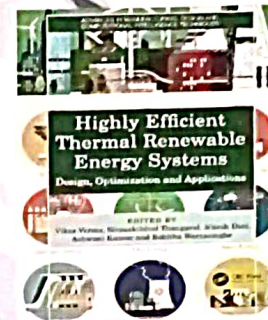
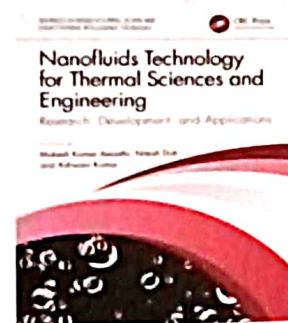
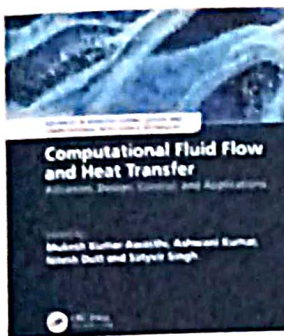
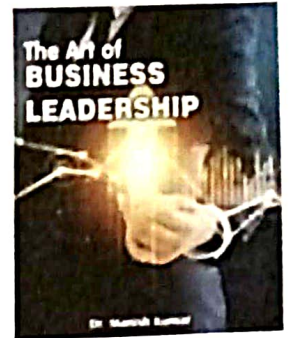
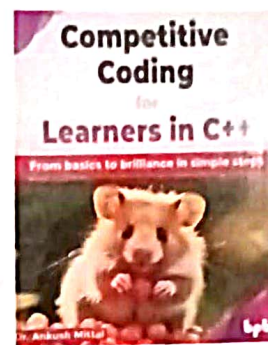
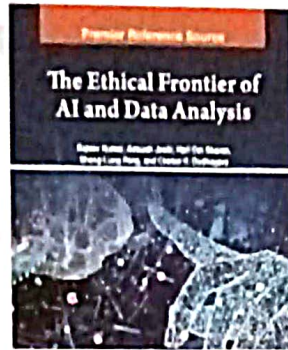
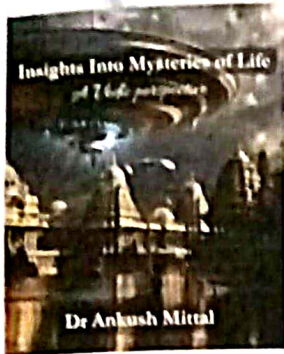
Renewable
Energy

05

Sustainable
Agriculture

**KEY
RESEARCH
AREAS**

BOOKS PUBLISHED



INNOVATION AND EXCELLENCE HUBS

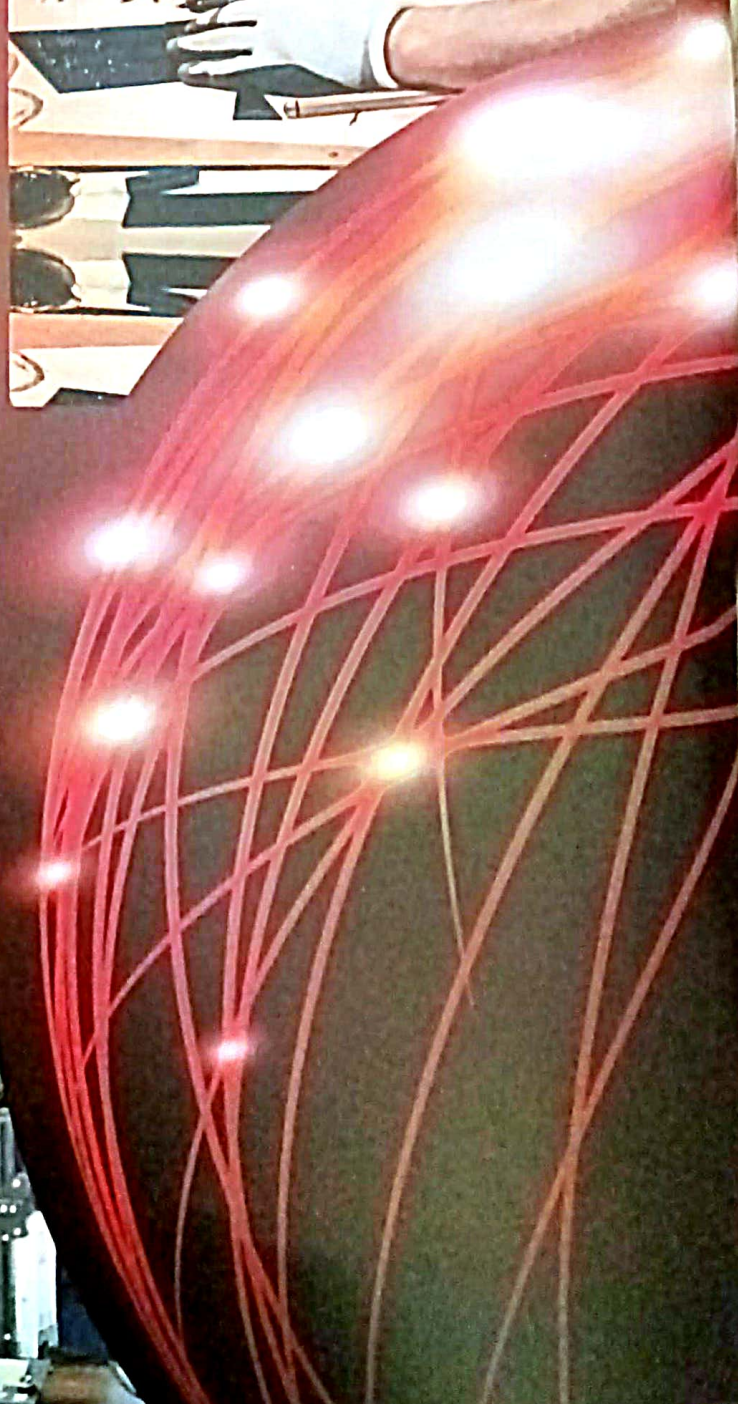
At COER University, research and innovation are more than academic pursuits – they are pathways to creating solutions that impact society and industry. We are committed to nurturing a culture where curiosity, creativity, and collaboration lead to real-world advancements.

These Specialised Centres serve as dynamic hubs for advanced research, hands-on learning, and industry collaboration, providing students and faculty with opportunities to engage in cutting-edge projects and develop practical skills.



INNOVATION AND INCUBATION CENTRE

The purpose of an incubation centre is to nurture and support startups, entrepreneurs, and innovators by providing them with the necessary resources, infrastructure, and mentorship to develop and grow their ideas into successful businesses or projects. The Innovation and Incubation Centre at COER University plays a pivotal role in fostering innovation, entrepreneurship, and research among students, faculty, and external collaborators. It is in collaboration with IIT Mandi.



TINKERING LAB

The Tinkering Lab at COER University is established in collaboration with IIT Madras. It has been funded with a grant of 40 lakhs from Maker's Bhawan, an organization led by IIT alumni from across the globe. Spanning 3,240 sq. ft., the Tinkering Lab, along with a dedicated prototyping workspace, will serve as a platform for students to develop prototypes. These prototypes have the potential to evolve into startups, seamlessly integrating with the resources and support provided by the Incubation Center.



CENTER OF EXCELLENCE

The CoE at COER University is a robust capacity center designed for multidisciplinary and cross-functional integration, dedicated to nurturing cutting-edge technological innovations through well-defined process management. It operates as a formalized and self-directed entity responsible for its objectives, embodying a vision that aligns with rapidly evolving fields like business intelligence and customer-focused strategies.

DO-IT-YOURSELF LAB

Open 24/7, the DIY Lab encourages students to transform their ideas into functional projects. This facility promotes creativity and practical application, allowing students to work on personal or collaborative projects beyond the classroom environment.

INNOVATION AND EXCELLENCE HUBS

STUDENT INNOVATION AND STARTUPS

Our students are encouraged to turn ideas into reality through research and entrepreneurial support. These projects highlight the innovative spirit and technical prowess of COER University students, offering real-world solutions to pressing challenges.



Jarvis : Gossip Hub

Student Name : Ashish Dubey

Problem Statement :

Need for an intelligent system to provide accurate and context-aware information for various user queries.

Solution Found :

Jarvis is a smart AI-based assistant that leverages advanced language models to facilitate learning, problem-solving, and creative exploration by responding to user queries in a conversational manner.



GreenNest – Indoor Farming

Students: Suchir Kaushik, Priyank Tyagi, Aafia Hussain

Problem Statement :

It urban areas, nuclear families are unable to take care of indoor plants due to their busy schedules and travel plans leading to death of indoor plants.

Solution Found :

An automated indoor farming system using microcontrollers and sensors to monitor soil moisture, pH levels, temperature, and humidity. It provides optimal conditions for plant growth, promoting healthier indoor environments and sustainable urban farming.



Immersive India: Heritage Tourism with Authentic Homestays & VR

Students: Krishna Arora, Hari Kumar, Abhay Saini, Mehran Saini, Pragati, Khushi Rawat

Problem Statement:

Lack of immersive and authentic heritage tourism experiences in India.

Solution Found:

A platform combining authentic homestay experiences with VR previews of heritage sites, enabling deeper cultural engagement and supporting local economies.





GluComa – Eye Care

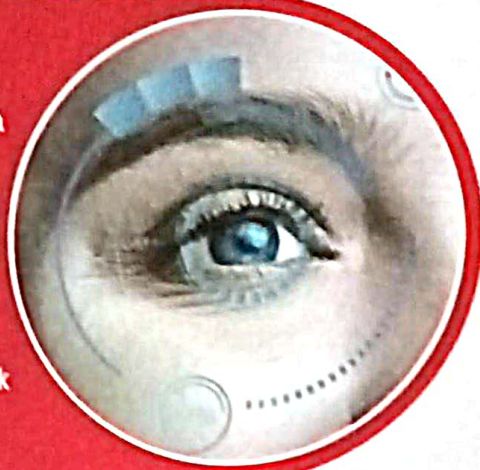
Students: Suchir Kaushik, Priyank Tyagi, Aafia Hussain

Problem Statement:

Need for an accessible and affordable solution for early glaucoma detection.

Solution Found:

A portable, non-invasive device using ultrasonic waves to measure intraocular pressure. The machine provides quick diagnoses with a simple light-based indicator system.



Plant Disease Detection System

Students: Jalaj Singh, Pratham Balodi

Problem Statement:

Challenges in efficient plant care and disease management for urban growers and hydroponic farmers.

Solution Found:

A smart plant management system using IoT, AI, and sensors to monitor plant health, automate care, and provide real-time insights for disease management and resource optimization.



Skin Disease Detection System

Student: Miss Riya Thakur

Problem Statement:

Need for early, accurate, and accessible diagnosis of skin diseases.

Solution Found:

A machine learning system using EfficientNetB0 to analyze and classify skin lesion images, providing automated diagnoses and treatment suggestions.



Fault Identification in Smart Grid Environment

Students: Ashvit Chandela, Nitin Chand

Problem Statement:

Difficulty in identifying and locating faults in power grids, causing delays in restoration.

Solution Found:

A system using Arduino Mega and sensors to identify faults (LL, LG, LLG) and relay fault information to DISCOMs via a web server, ensuring real-time fault detection and grid reliability.





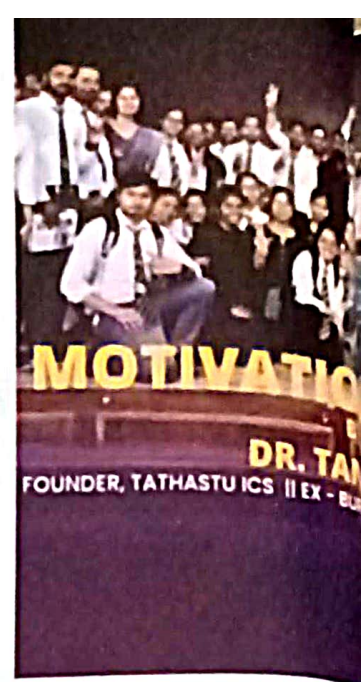
Ganesh Chaturthi



Farewell



Expressions - The Linguistic Committee



MOTIVATION
DR. TANU
FOUNDER, TATHASTU ICS || EX - B...



Dandiya Night



Convocation Ceremony

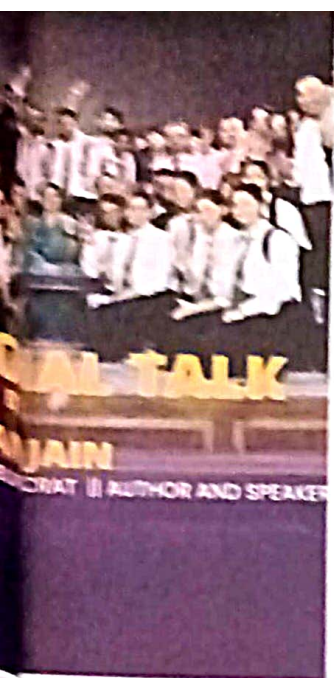


Robosync - Manthan - The Techfest



Zion - The Cultural Festival

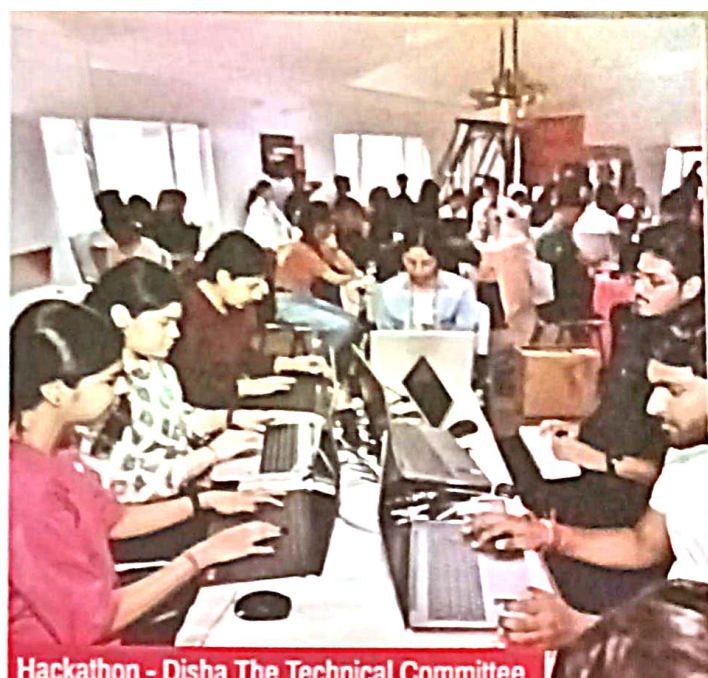
VIBRANT CAMPUS LIFE



TALK
JAIN
ORAT II AUTHOR AND SPEAKER



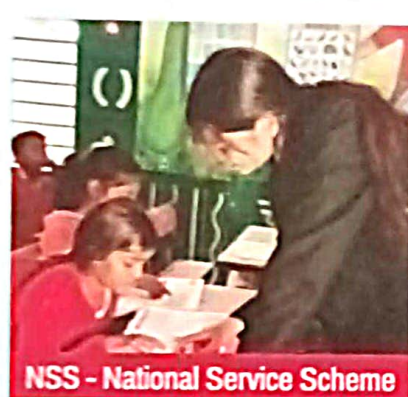
Gumam Bhullar
OORJA The Cultural Committee



Hackathon - Disha The Technical Committee



Sports Committee



NSS - National Service Scheme



KIE-PO-CHE



COER U HOSTELS



SPIC MACAY



Medical Camps by COER Medicos



Bharat Gyan Samagam 2024



Jaspreet Singh - Comedy Night - Manthan'24

CAREERS & OPPORTUNITIES

PLACEMENT HIGHLIGHTS

COER University has a strong placement record, with over 95% of its students placed in top companies every year. The university has a dedicated Training and Placement Department that works closely with recruiters to ensure that students get the best possible opportunities.

**SCORING
99% IN GATE**

Number of Students

300+

**COERians
Studying Abroad**

Number of Students

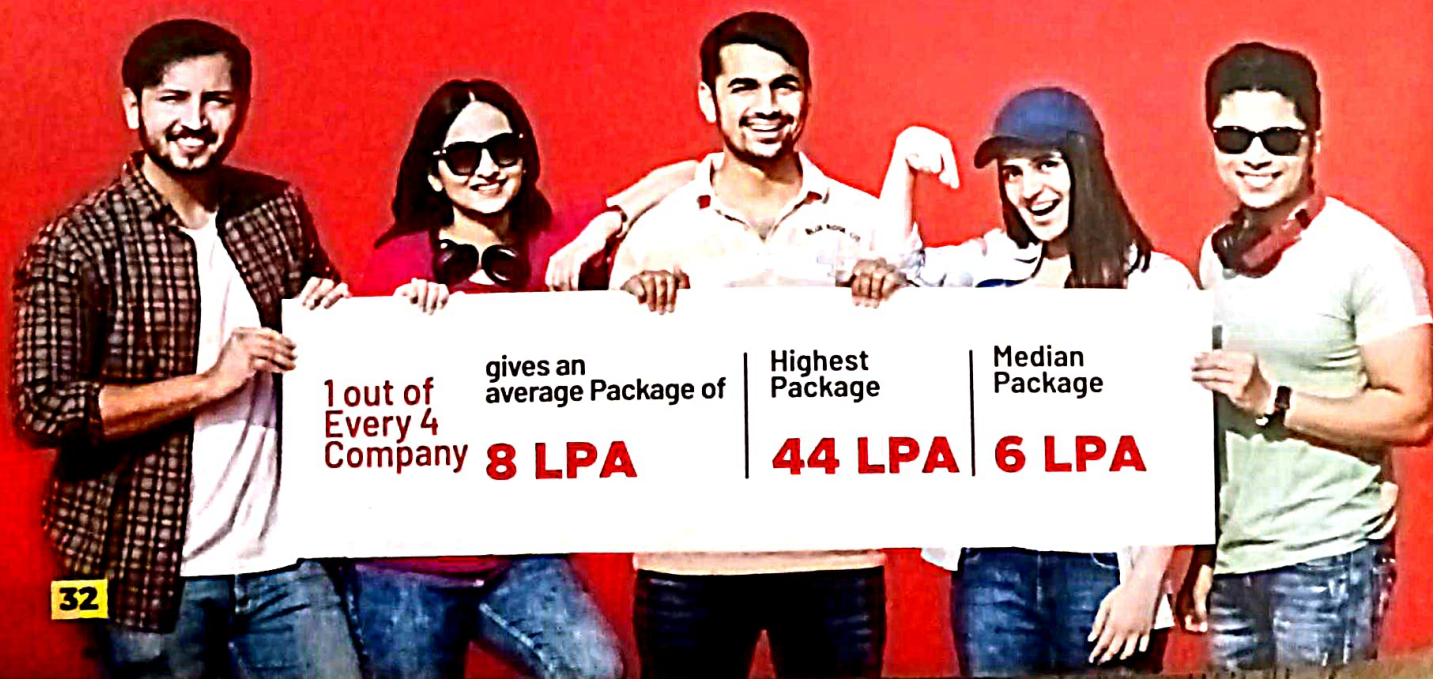
100+

**Recruiters
Network**

850+

OUR ESTEEMED RECRUITERS

			
44 LPA HIGHEST PACKAGE	34 LPA	30 LPA	29 LPA
			
28 LPA	27 LPA	25 LPA	24 LPA
			
22 LPA	18 LPA	18 LPA	18 LPA
			
15 LPA	15 LPA	15 LPA	15 LPA
			
15 LPA	14 LPA	13 LPA	13 LPA
			
12 LPA	12 LPA	12 LPA	12 LPA



1 out of
Every 4
Company

gives an
average Package of
8 LPA

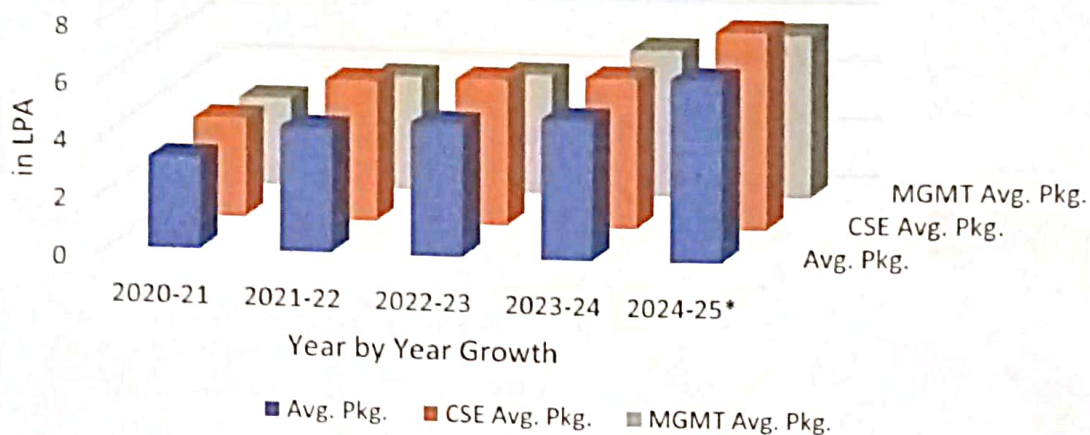
Highest
Package

44 LPA

Median
Package

6 LPA

AVERAGE PACKAGE GROWTH



On-Campus Free Preparation Programs

COER University offers FREE, structured preparation programs to support students in achieving their academic and career goals:

Placements

- 6 hours per week of training covering aptitude, technical skills, group discussions, and mock interviews.
- VR Placed is an AI-powered software designed to simulate technical & HR interviews that adapt and evolve based on your responses. By using, students can significantly reduce interview anxiety and securing their dream job.

GATE Coaching

- Specialized coaching by experienced faculty to help students excel in GATE exams.

UPSC & CAT

- Regular coaching sessions for students preparing for civil services (UPSC) and management entrance exams (CAT).

Study Abroad

- Guidance and support for students aspiring to pursue higher education overseas, including application processes, scholarship opportunities and visa counseling.



GATE Performance Highlights

COER University has a legacy of students excelling in the Graduate Aptitude Test in Engineering (GATE). Notable achievements include:

- Aditi Gulati – Scored 99 percentile in GATE 2024.
- Akriti Gulati – Achieved 99 percentile, securing opportunities for M.Tech at top IITs.
- Multiple Students are achieving top ranks and securing admissions to IITs, NITs and research institutes.

COERians STUDIED ABROAD...



Anushree Yadav



University of
Paderborn
Germany



Avi Srivastava



State University of
Stony Brook, New York, USA



Gaurav Bhatt



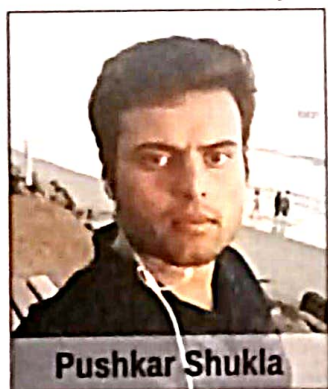
University of British Columbia,
Canada (Rank #45)
Ohio State University (Rank #108)



Harshita Sahni



THE UNIVERSITY OF
NEW MEXICO



Pushkar Shukla



University of California, USA



Ramandeep



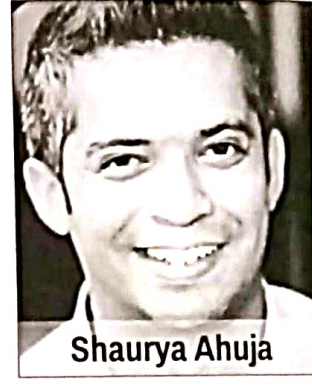
Penn University of
Pennsylvania, USA



Ritika Chowdri



University of Missouri



Shaurya Ahuja



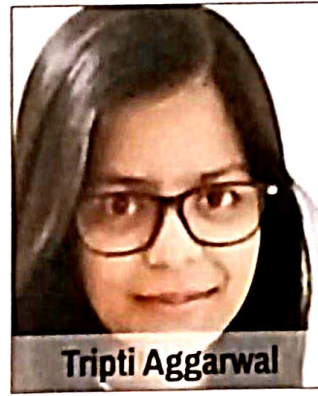
WashU Olin
Business School



Shiva Sharma



Imperial College
London



Tripti Aggarwal



Utah State University, USA



Twinkle Upadhyay



University of
Hertfordshire



Vipul Sharma



UNIVERSITY OF
HOUSTON



Lakshmi Tyagi



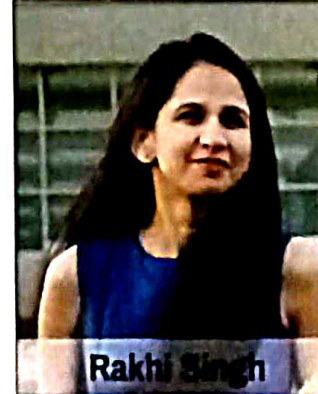
UNIVERSITY OF
AUCKLAND
Whareroa Tauranga Rau
NEW ZEALAND



Manu Singh



University of Indiana



Rakhi Singh



University of Buffalo

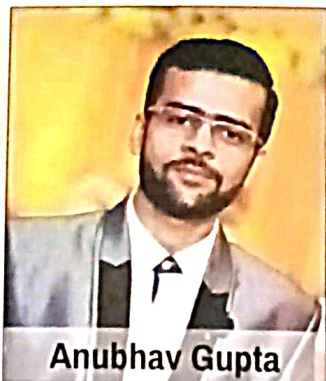


Shreya Kataria



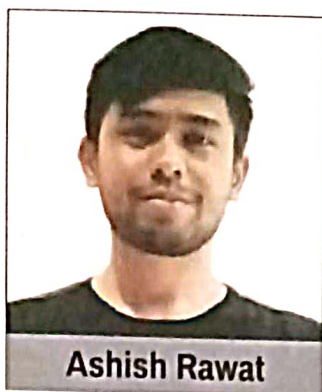
THE UNIVERSITY OF
WESTERN
AUSTRALIA

TOP SCORERS OF GATE



Anubhav Gupta

AIR-2



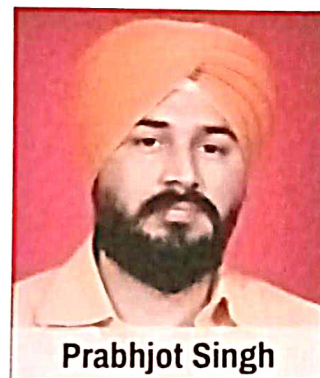
Ashish Rawat

AIR-22



Rahul Sharma

AIR-35



Prabhjot Singh

AIR-35



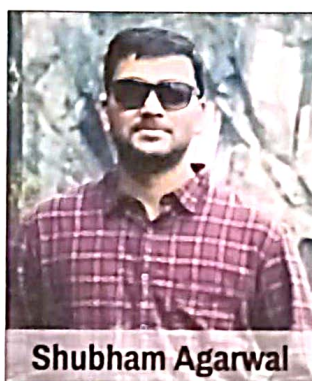
Ankit Pundir

AIR-39



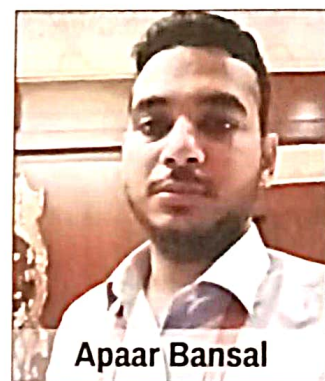
Rajat Agarwal

AIR-64



Shubham Agarwal

AIR-64



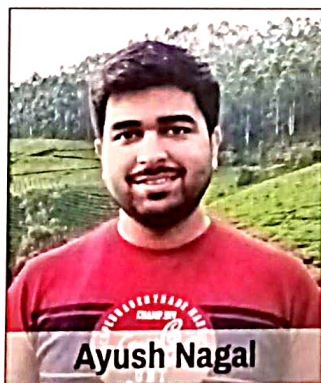
Apaar Bansal

AIR-81



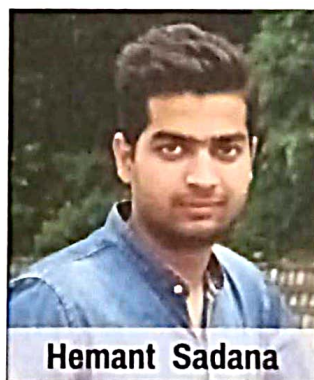
Himanshu Baliyan

AIR-140



Ayush Nagal

AIR-145



Hemant Sadana

AIR-145



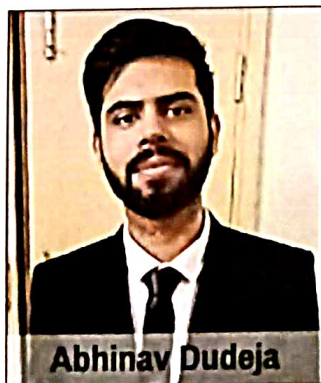
Naman Jain

AIR-156



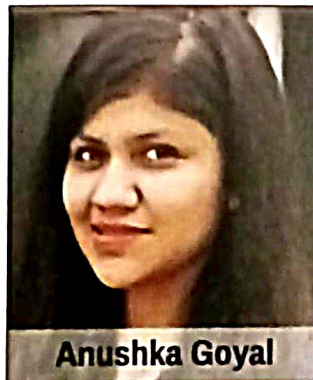
Chahil Kansal

AIR-206



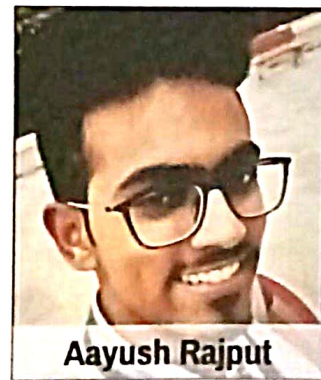
Abhinav Dudeja

AIR-217



Anushka Goyal

AIR-230



Aayush Rajput

AIR 295

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Vice President
Freecharge



"Beyond academics, participating in various activities and committees enriched my college experience by fostering a strong sense of teamwork and leadership. The opportunity to represent myself in front of others boosted my confidence and played a vital role in my journey as a digital content creator."

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B.Tech. ET, Batch of 2003
Prachi Foods



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B.Tech. ET, Batch of 2009
Co-Founder Woodofa



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Road, Vardhmanpuram, Roorkee-247 667
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Phone

+91 - 8070500600
+91 - 9258201391
+91 - 9258201393

Website

www.coeruniversity.ac.in
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COER UNIVERSITY

FEE STRUCTURE

FOR THE ACADEMIC SESSION 2025-26



S. No.	College Name	Program Offered	Tuition Fees	Total Fee			
				I	II	III	IV
1.	College of Smart Computing (CoSC)	B.Tech. in CSE	2,00,750	2,40,550	2,29,550	2,29,550	2,29,550
		B.Tech. in CSE (LE)	–	–	2,40,550	2,29,550	2,29,550
		B.Tech. in CSE with AI & ML	2,00,750	2,40,550	2,29,550	2,29,550	2,29,550
		B.Tech. in CSE with AI & ML (LE)	–	–	2,40,550	2,29,550	2,29,550
		B.Tech. in CSE with Cyber Security	2,00,750	2,40,550	2,29,550	2,29,550	2,29,550
		B.Tech. in CSE with Cyber Security (LE)	–	–	2,40,550	2,29,550	2,29,550
		B.Tech. in CSE with Data Science	2,00,750	2,40,550	2,29,550	2,29,550	2,29,550
		B.C.A.	84,000	1,23,800	1,12,800	1,12,800	–
		M.Tech. in CSE	81,400	1,21,200	1,10,200	–	–
		M.C.A.	1,04,500	1,44,300	1,33,300	–	–
		Diploma in CSE	40,700	80,500	69,500	69,500	–
		B.Sc. in CSE w/s in (Full Stack Development / DevOps)	–	1,30,000	1,30,000	1,30,000	–
		B.Sc. in CSE w/s in (Data Science / UX Design)	–	1,30,000	1,30,000	1,30,000	–
2.	College of Engineering (CoE)	B.Tech. in (Civil / Mechanical / Electrical Engineering)	81,400	1,21,200	1,10,200	1,10,200	1,10,200
		B.Tech. in Electronics & Communication Engineering with VLSI Design & Technology	81,400	1,21,200	1,10,200	1,10,200	1,10,200
		B.Tech. in Electrical Engineering with Electric Vehicle Technology	81,400	1,21,200	1,10,200	1,10,200	1,10,200
		M.Tech. in (Civil / Mechanical / Electrical Engineering)	76,670	1,16,470	1,05,470	–	–
		Diploma in (Civil / Mechanical / Electrical Engineering)	40,700	80,500	69,500	69,500	–
		B.Tech. in (Civil / Mechanical / Electrical Engineering) LE	–	–	1,21,200	1,10,200	1,10,200
3.	College of Business Studies (CoBS)	Bachelor in Business Administration (BBA)	84,000	1,23,800	1,12,800	1,12,800	–
		B.Com (Hons)	72,600	1,12,400	1,01,400	1,01,400	–
		B.Com (CFA)	70,400	1,10,200	99,200	99,200	–
		Masters in Business Administration (MBA)	1,50,000	1,89,800	1,78,800	–	–
		BBA w/s in (Digital Marketing / FinTech)	–	1,50,000	1,50,000	1,50,000	–
		BBA w/s in (Supply Chain / Aviation Management)	–	1,50,000	1,50,000	1,50,000	–
		MBA w/s in (Digital Marketing / FinTech)	–	1,80,000	1,80,000	–	–
		MBA w/s in (Supply Chain / Aviation Management)	–	1,80,000	1,80,000	–	–
4.	College of Para Medical Sciences (CoPS)	B.P.T.	85,000	1,24,800	1,13,800	1,13,800	1,13,800
		B.M.L.T.	85,000	1,24,800	1,13,800	1,13,800	–
		B.M.R.I.T.	85,000	1,24,800	1,13,800	1,13,800	–
		Diploma in Dialysis Technology	63,600	1,03,400	92,400	92,400	–
		M.Sc. Lab Technology	77,000	1,16,800	1,05,800	–	–
		M.P.T. (Gynae / Ortho / Neuro/ Sports)	77,000	1,16,800	1,05,800	–	–
5.	College of Health Sciences (CoHS)	B.H.A.	55,000	94,800	83,800	83,800	–
		M.H.A.	75,000	1,14,800	1,03,800	–	–
		M.P.H.	75,000	1,14,800	1,03,800	–	–
		B.Sc. (Nutrition & Dietetics)	65,000	1,04,800	93,800	93,800	–
		M.Sc. (Nutrition & Dietetics)	65,000	1,04,800	93,800	–	–
6.	College of Legal Studies (CoLS)	LL.B. (Hons)	1,05,000	1,44,800	1,33,800	1,33,800	1,33,800
		B.A. LL.B. (Hons)	1,05,000	1,44,800	1,33,800	1,33,800	1,33,800
		B.B.A. LL.B. (Hons)	1,05,000	1,44,800	1,33,800	1,33,800	1,33,800
		LLM	65,000	1,04,800	93,800	93,800	93,800

FEE STRUCTURE FOR THE ACADEMIC SESSION 2025-26

S. No.	College Name	Program Offered	Tuition Fees	Total Fee			
				I	II	III	IV
7.	College of Allied Sciences (CoAS)	B.A. (Economics / Psychology)	50,000	89,800	78,800	88,800	—
		B.Sc. Forensic Science	60,000	99,800	88,800	88,800	88,800
		M.Sc. (Material Sciences / Nanoscience)	60,000	99,800	88,800	—	—
		M.Sc. (Industrial Polymer Science)	60,000	99,800	88,800	—	—
		M.Sc. (Computational Physics)	60,000	99,800	88,800	—	—
		M.Sc. Renewable Energy	60,000	99,800	88,800	—	—
		M.Sc. (Analytical Chemistry / Forensic Chemistry)	60,000	99,800	88,800	—	—
		M.Sc. (Pharmaceutical Chemistry / Statistics)	60,000	99,800	88,800	—	—
		M.Sc. Data Science and Analysis	60,000	99,800	88,800	—	—
		M.Sc. Mathematics for AI & ML	60,000	99,800	88,800	—	—
		M.A. Soft Skills	50,000	89,800	78,800	—	—
		M.A.(Applied Psychology / Clinical Psychology)	50,000	89,800	78,800	—	—
8.	College of Pharmacy (CoP)	B.Pharm	1,40,000	1,79,800	1,68,800	1,68,800	1,68,800
		D.Pharm	77,000	1,16,800	1,05,800	1,05,800	—
9.	College of Nursing (CoN) *	B.Sc (Nursing)	1,35,000	1,74,800	1,63,800	1,63,800	1,63,800
		GNM	85,000	1,24,800	1,13,800	1,13,800	—
10.	College of Architecture & Design (CoAD) *	B. Des UX Design	1,40,200	1,80,000	1,80,000	1,80,000	1,80,000
		M. Des UX Design	50,200	90,000	90,000	—	—
11.	College of Media Studies (CoMS)	B.A.J.M.C. (Hons)	59,000	98,800	87,800	87,800	—
		M.A.J.M.C.	59,000	98,800	87,800	—	—

HOSTEL FEE DETAILS

S.No.	Occupancy	Charges
1.	Single Seater Occupancy (with A.C.)	1,50,000
2.	Single Seater Occupancy (without A.C.)	1,30,000
3.	Double Seater Occupancy (with A.C.)	1,20,000
4.	Double Seater Occupancy (without A.C.)	90,000
Note : One Time Hostel Security Fees is Rs. 10,000		

NOTE:

- Total Payable Fees comprises of:
 - One Time Fee **Rs. 11,000** ; (to be paid only at the time of admission)
 - Annual Academic Services Fee **Rs. 20,000** ; ✓
 - Annual Examination Fees **Rs. 8,800** ✓
- No Scholarship is Applicable for the Courses which are marked (*)

Refund Policy

- Registration Charges, Annual Academic Services Fee and Examination Fee are **Non-Refundable**
- Only Tuition Fee is **Refundable**

Fee Schedule for the Academic Session 2025-26

- For ODD Semester**
 - For 1st Year students :** Complete fees must be paid by **July 15** of the current academic session
 - For 2nd, 3rd & 4th Year students :** Complete fees must be paid by **May 10** of the current session
- For EVEN Semester:** Complete fees must be paid by **November 25** of the current session (applicable to all students)