

CHITKARA
UNIVERSITY



**THE
STARTING
POINT OF
YOUR
CAREER**



EXPLORE **YOUR** POTENTIAL



Whatever the dream, Chitkara University can help you get there. Located 30 km from Chandigarh, our campuses in Punjab & Himachal Pradesh offer a world of learning that will help you reach your goals.

Access the opportunity to get placed at one of the 2000+ companies that visit for campus recruitment. Learn from an outstanding faculty at our 'state-of-the-art' teaching facilities. Choose from our varied industry endorsed programs.

And meet other students with dreams as big as yours.



STRONG ACADEMIC HERITAGE

Chitkara University is founded by Dr. Ashok K Chitkara and Dr. Madhu Chitkara, academicians with over five decades of teaching excellence. They are invested in the growth of every student at Chitkara University and ensure they evolve into well rounded personalities, subject experts, creative thinkers and future-facing individuals – set to grapple with real world challenges and become changemakers of tomorrow.

THINGS WE'RE PROUD OF

THERE ARE SO MANY REASONS TO CHOOSE CHITKARA UNIVERSITY. HERE ARE A FEW REASONS WHY WE BELIEVE YOU'LL LOVE US AND BE PROUD TO JOIN US.

INDUSTRY-LED COURSES



We maintain close links and associations with leading blue-chip companies to deliver our academic programs and ensure that our courses are relevant, practical and deliver the skills in demand, allowing our graduates to hit the ground running.

COUNTED AMONG THE BEST



Our programs are consistently ranked among the Top 50 in the country.

TOP 20 RANKING



Chitkara University has been consistently ranked among the top 20 Private Universities of the country.

CAMPUS PLACEMENTS



Chitkara University has established an unassailable reputation for strong on-campus recruitments. Our students have gained employment in diverse professional roles and areas across the world. From managing hotels to discovering new drugs to helping patients in hospitals to analysing the stock market, a Chitkara University degree can lead to varied and rewarding career paths.



MORE CEOs

Industry leaders from across sectors visit our campus and interact with our faculty as well as student community to groom them for future leadership roles.

WORLD-CLASS RESEARCH EXCELLENCE



With more than 5000 patents and project funding from leading organisations such as DST and HP, our researchers, staff and students work across disciplines to extend the boundaries of knowledge. We are being recognised nationally for pioneering research in anotechnology, Mobile Learning, Robotics, Renewable Energy and Mechatronics.

LEARN FROM THE BEST



You will work with some of the brightest and most inspiring academics, lecturers and researchers in the world.

LEADING INNOVATION

Chitkara Innovation Incubator helps turn students' business ideas into reality. Student ventures with scalable, commercial potential are given access to high tech, a collaborative office space, and are paired with industry mentors to develop scalable business plans and market testable products and services.



TOP SKILLS



There is an intense focus on developing communication skills, team work and leadership for each and every student.

MODERN FACILITIES



Chitkara University has made huge investments in developing student facilities - giving our students access to state-of-the-art labs, design studios, libraries, sporting and social facilities.



TRAVEL THE WORLD

At Chitkara University, we offer over 300 exchange programs to choose from.

LEARNING BY DOING



Our curriculum is based on the framework of strategic competitiveness, which teaches the concepts of creativity, entrepreneurship, innovation, sustainability, leadership and incisive decision making.

BEST LOCATION



With a high quality of living and vibrant student mix, Chandigarh, also known as City Beautiful, has rightfully earned its place in the 'Times 15 Best Asian Spots'.



SAFE & SOUND

We take great pride in looking after our students. We have zero tolerance to ragging.



5 STARS

All our institutions and academic programs are recognised and approved by UGC and various regulators such as NAAC | AICTE COA | NCHMCT | INC.

CHITKARA UNIVERSITY



CHITKARA UNIVERSITY PUNJAB

Chitkara University is a UGC recognised University with the right to confer degrees as per the Sections 2(f) and 22(1) of the UGC Act, 1956 and is established by the Punjab State Legislature under, "The Chitkara University Act".



CHITKARA UNIVERSITY HIMACHAL PRADESH

Chitkara University is a UGC recognised University with the right to confer degrees as per the Sections 2(f) and 22(1) of the UGC Act, 1956 and is established by the Himachal Pradesh State Legislature under "The Chitkara University Act".



RECOGNISED FOR EXCELLENCE



Chitkara University has been awarded an **A+ rating by the National Assessment and Accreditation Council (NAAC)**, placing us in the Top 5% of Higher Education Institutions in India.



Our programs are recognised among the **Nation's Best in the NIRF Rankings**, securing a prestigious position within the **Top 100 in the University category**.



We take pride in being listed among the **World's Leading Universities in the QS World University Rankings**.



The University consistently features among the **Top 15 institutions in India & Top 500 Globally**, highlighting its strong commitment to advancing the **Sustainable Development Goals**.



Chitkara University is **Ranked 1st in the Country for Research Quality** and stands among the **Top 800 Globally**.



We are acknowledged as one of **India's Top Institutions (Under The Process Pillar)**, and also ranked among the **Top 200 Globally**.



Year after year, Chitkara University has earned recognition among the **Top 10 Universities in India** for filing the maximum number of patents.

Consistently ranked high by:

CAREERS 360

OUTLOOK

INDIA TODAY

DATAQUEST

THE TIMES OF INDIA

GreenMetric

THE WEEK

BWIBUSINESSWORLD

siliconindia

CHRONICLE

IIRF

City Beautiful Chandigarh

A MILLION PEOPLE; INFINITE POSSIBILITIES

Chandigarh is undergoing rapid urbanisation and the transformation has been holistic and all-inclusive. Over the years, the city has made remarkable progress in terms of physical infrastructure and business environment and has emerged as an economic growth centre with one of the highest per capita incomes in India.

Ample opportunities are available to work and grow in the IT, BPO and pharmaceutical sectors in the region. It has proven to be a magnet for potential employers and employees.

The open hand is the official emblem of Chandigarh; it symbolises the city's philosophy of being "open to give" and "open to receive". Chandigarh has seen the growth of some major start-ups over the last few years. The city has kept pace with the ever evolving education sector to become the one-stop destination for all education needs. This makes Chandigarh ideal for students who wish to enjoy the blend of rich culture of city life and the peaceful environment that this city offers.

Chandigarh is easily accessible from Delhi, Haryana, Punjab, Himachal Pradesh and other metropolitan cities through various modes of transportation, viz. buses, trains and direct flights both national and international, from Dubai, Singapore, Sharjah, etc.





You'll come here with the ability to do anything imaginable.

START HERE TO SEE WHERE THAT MIGHT TAKE YOU.





ENGINEERING AND TECHNOLOGY PROGRAMS

4-Year Bachelor of Engineering (B.E.)

- Computer Science & Engineering*
- Computer Science Engineering in Artificial Intelligence & Machine Learning (AI/ML)
- Computer Science Engineering with Artificial Intelligence and Future Technologies
- Electronics & Communication
- Electrical Engineering
- Mechanical Engineering
- Mechanical | Electrical Engg with minor in CSE
- Automobile Engineering with ARAI
- Mechanical & Smart Manufacturing
- Mechatronics Engineering
- Civil Engineering with AI/ML in collaboration with L&T
- 3-Year BCA with AI & ML
- 3-Year BCA

MARITIME STUDIES PROGRAM

- 3-Year B.Sc in Nautical Science

HOSPITALITY PROGRAMS

- 3-Year B.Sc in Hospitality Admin
- 3-Year B.Sc in Culinary Arts
- 3-Year B.Sc in Culinary Arts with Bakery & Pastry Art Mgmt
- 3-Year B.Sc in Hospitality & Hotel Administration (NCHMCT)

EDUCATION PROGRAM

- 4-Year Integrated Teacher Education Programme (ITEP), B.A. B.Ed. Secondary
- 2-Year B.Ed.

PSYCHOLOGY PROGRAMS

- 3-Year B.A in Psychology
- 3-Year B.Sc in Psychology
- 2-Year M.Sc in Psychology

GLOBAL PROGRAMS

in Academic Mentorship, with an option to transfer in the 3rd year to Partner Universities

- B.E. in Computer Science & Tech with **Arizona State University, USA**
- BBA in Business Data Analytics with **Arizona State University, USA**
- BBA in AI in Business with **Arizona State University, USA**
- B.E. in Software Engg with **Deakin University, Australia**
- B.E. in AI & ML with **Deakin University, Australia**
- B.E. in Computer Engg with **York University, Canada**
- BBA in Business Analytics with **George Brown Polytechnic, Canada**
- B.Sc in Culinary Mgmt with **George Brown Polytechnic, Canada**
- BBA with **Trent University, Canada**

DESIGN PROGRAMS

- 4-Year B.Des in Comm. Design with Artificial Intelligence with specialisation in UX/UI | Graphic Design Animation & Visual Effects
- 4-Year B.Des in Product Design
- 4-Year B.Des in Fashion Design
- 4-Year Bachelor of Fine Arts (BFA)

ARCHITECTURE

INTERIOR DESIGN PROGRAMS

- 5-Year B.Architecture
- 4-Year B.Des in Interior Design

MEDIA PROGRAMS

- 3-Year BAJMC with AI for New Age Media & Entertainment

LAW PROGRAM

- 5-Year B.A. LL.B. (Hons.)

MANAGEMENT PROGRAMS

- 5-Year Integrated Program in Management (IPM)
- 4-Year BBA (Hons.) in Liberal Education
- B.A. in Public Policy & Governance combined with UPSC Coaching
- BBA in Digital Science and Business Management
- BBA in Data Science & AI
- BBA in FinTech & AI with Deloitte
- BBA in Digital Transformation
- BBA in Logistics & Supply Chain
- BBA in Retail Mgmt | Aviation
- BBA (General)
- B.Com
- B.Com with ACCA
- B.Sc in Eco with Data Science & AI

PHARMACEUTICAL PROGRAMS

- 4-Year B. Pharm*
- 6-Year Pharm. D
- 3-Year Pharm. D (Post-Baccalaureate)
- 2-Year M. Pharm*
- 2-Year M.Sc in Pharmacovigilance and Clinical Research

HEALTH SCIENCES PROGRAMS

- 4-Year B.Sc Nursing (Basic)*
- 2-Year B.Sc Nursing (Post-Basic)
- 2-Year M.Sc Nursing
- 4-Year Bachelor of Nutrition & Dietetics (Hons.)
- 5-Year B.Optom
- 4-Year B.Sc in Clinical Embryology
- 4-Year Bachelor Programs in MRIT | MLS | AOTT
- Emergency Medical Technologist Physician Associate Studies (BPA)
- 5-Year BPT

For selected 3 year Undergraduate programs, you have the option to continue for 4th year to obtain an Honours Degree.

*These programs are also offered at Chitkara University (Himachal Pradesh).

**Doctoral programs (Ph.D) for Working Professionals in Applied Sciences | Architecture
Business | Design | Education | Engineering | Healthcare | Nursing | Law | Media | Pharmacy | Psychology**

GO ABOVE AND BEYOND

LET'S GET RIGHT TO IT. UNIVERSITY IS ABOUT ACADEMICS. AND, BECAUSE YOU'RE READING ABOUT CHITKARA UNIVERSITY, WE ASSUME YOU'RE INTERESTED IN **RIGOROUS ACADEMICS**. AT CHITKARA, THEY ALSO HAPPEN TO BE EXCITING, INSPIRING AND INNOVATIVE.



A STERLING REPUTATION

We are known for excellence. In fact in the NIRF rankings, both Punjab and Himachal campuses got rated as one of the best in the country. Many of our programs have been ranked among the nation's elite: Management, Computer Science Engineering, Pharmacy, User Experience and Optometry to name just a few.

CUTTING-EDGE, CAREER-READY CURRICULUM

A state-of-the-art curriculum grounded in experiential learning, plus strong industry partnerships, means our classes teach the skills employers want. Our faculty is always looking ahead, designing new classes that keep us at the forefront of innovation.

This means that everything you study will have a practical, relevant application in the field of work. In every program, further specialisation and electives are offered in the final year of the study. To help a student in this task, various tracks have been identified through our curriculum geared towards a variety of specialisations. Our goal is to prepare students for a satisfying career. Following a particular curricular track will equip the students with the skills required for progressing further in their chosen career path.

LEARN FROM THE BEST, WITH THE BEST

Whatever you study at Chitkara University, you'll learn from the leaders in the field. Our faculty includes award-winning scholars, determined researchers, innovative entrepreneurs, and celebrated artists. They're experienced and inspiring.

You'll also be pushed by your peers. Your classmates will be smart, accomplished scholars who rank at the top of their high school classes. Smaller classes mean you get individual attention. With average class size under 50 students, you'll get to know your professors and on any given day, you may find yourself sitting beside the next digital sensation or chatting over lunch with a future entrepreneur.

Committed to your success from day one, we offer you the resources of a big university with the caring and personal attention of a small college. We believe the cornerstone of your education should be hands-on experience, which is why you'll take what you learn in the classroom and apply it to the real world from day one.

When you graduate from Chitkara University, you'll be a functional, experienced graduate ready to contribute to your industry from the day you're hired-which is why many of our students have jobs lined up well in advance of graduation.

FROM CLASSROOM TO CAREER, WE'RE HERE FOR YOU.

DON'T DO IT ALONE. WHETHER YOU ARRIVE ON CAMPUS WITH A CLEAR VISION OF YOUR FUTURE OR FIND A NEW INTEREST ALONG THE WAY, **CHITKARA OFFERS A WEALTH OF RESOURCES TO HELP YOU WITH ACADEMIC ADVISING AND CHARTING A CAREER PATH.** SO DREAM YOUR DREAMS—WE'LL HELP YOU MAKE THEM COME TRUE.



START YOUR CAREER ON DAY ONE

As soon as you arrive at the University, the Career Advancement Services (CAS) takes a four-step approach to help you shape your future – self-discovery, career exploration, skill building and making it happen. We'll help you develop a plan of action and then connect you through our online platform with employers for internship and job opportunities.

PROBLEM BASED LEARNING (PBL)

Some of our courses are taught using the PBL approach where students apply their knowledge to solve problems they may encounter in a professional context and in doing so extend their experience beyond text books. Elements of real-life work scenario are brought into the classroom by the PBL approach. Students undertake a series of tasks that introduce industry problems into the academic environment.

COMMUNICATION SKILLS

Attitude, communication and knowledge are three essentials elements for students to succeed in their lives. We emphasise on these three aspects thoroughly to make our students competent and capable professionals. In a recent survey of recruiters from companies with more than 50,000 employees, communication skills were cited as the single most important decisive factor in choosing employees.

We provide specially designed training programs to the students in order to improve their employability skills and to prepare them to face the interview boards more effectively.

We have qualified in-house trainers providing language training where students learn to speak and communicate effectively. Sufficient opportunities are provided to our students to master their language skills through group discussions and presentations.

BUILD YOUR CAREER

FEW WORDS SPRUCE UP A RESUME LIKE
"CHITKARA UNIVERSITY." BECAUSE CHITKARA EDUCATION
IS GEARED TOWARD PREPARING YOU FOR A SUCCESSFUL
CAREER. IN FACT, **RECRUITERS AND CEOs RANK OUR
GRADUATES VERY HIGH IN THE EMPLOYABILITY QUOTIENT.**

INTERNSHIPS 180° FROM AVERAGE

You need experience to get experience. This seems to be the biggest issue for students transitioning into the workforce these days.

Employers in today's market rely heavily on resumes that illustrate a relevant work history, whether that's from internships, volunteer work, or actual job experience.

Of course, most universities offer internships. It's the type of internships that really sets us apart. Internship opportunities abound not only in India but across the world.

Follow in the footsteps of previous ChitkaraU interns and you could:

- Develop web apps with Google
- Gain hotel management experience at JWM Marquis, Dubai
- Review design schematics for Honda
- Hone strategic marketing skills at Deloitte
- Pour your heart into cardiovascular research at Fortis Hospital
- Visualise data for Amazon

And that barely scratches the surface. If you're ready for some real-world experience, we're ready to help make it happen.



**EXPLORE
YOUR
POTENTIAL**

CHITKARAU DEGREE OPENS DOORS. WIDE.

AT CHITKARA UNIVERSITY, THERE IS AN INTENSIVE FOCUS ON GETTING EACH AND EVERY STUDENT INDUSTRY READY. WITH MORE THAN **2000 RECRUITERS VISITING OUR CAMPUS EVERY YEAR,** OUR GRADUATES ARE WELL EQUIPPED FOR THE NEW WORLD OF WORK.

INDUSTRY MENTORS

All our degree programs include real-life industry experiences and great range of employability initiatives to help you be job ready. Sometimes a little advice and guidance from someone who has "been there and done that" can go a long way. Students have unlimited opportunities to interact with professionals from their field to build contacts and learn about new industry trends.

NETWORKING

Smart graduates require tapping into network of people, technology and information. Here you are connected with world-class faculty, leading managers and innovators. Workshops with industry speakers are held regularly to acquaint you with the latest happenings.

WHERE EMPLOYERS COME TO YOU

Each year, close to 2000 employers participate in Chitkara's career fairs on campus, including the likes of Reliance, Tata Group, Adani, Adobe, Microsoft, L&T and Mahindra. More than 100+ startups such as Zomato, Ola and MakeMyTrip have been hiring our graduates regularly.

CHITKARA ALUMNI NETWORK

Chitkara alumni community is strong and active with over 1,00,000 alumni worldwide in more than 180 countries. The Alumni Career Advisory Network links Chitkara's community of students, recent graduates, and other alumni together.



Since inception, Chitkara University has had a path breaking recruitment record for graduates from various academic programs. Some of our prominent recruiters on campus are:

**DON'T JUST
ACQUIRE
KNOWLEDGE,
CREATE IT.**



**THE WORLD CHANGES HERE. AT CHITKARA,
RESEARCH ISN'T JUST FOR GRADUATE
STUDENTS. THAT'S IMPORTANT. BECAUSE
RESEARCH TAKES EDUCATION OUTSIDE
THE CLASSROOM WHERE YOU CAN APPLY
IT AND MAKE EXCITING DISCOVERIES.**



At Chitkara University, we believe every student benefits from being taught by experts active in research and practice. You will discuss the latest ideas, research discoveries and new technologies in seminars and in the field, and you will become actively involved in a research project yourself.

Through Chitkara University Research and Innovation Network (CURIN), our researchers, staff and students work across disciplines to extend the boundaries of knowledge. Right from Year 1, students can initiate their research journey at 51+ centres of excellence units or work with faculty on their startups.

**UNDERGRADUATE RESEARCH
OPPORTUNITIES PROGRAM**

UROP affords hundreds of undergraduates the opportunity to explore research in academic disciplines as diverse as Pharmacy, Engineering, or Healthcare. Assisting professors, our student researchers work on fascinating projects, from engineering a better electric scooter to coding robots to move on their own.

There are always numerous research projects in progress, funded by industry, charities, government departments and research councils. Our undergraduate students benefit through access to up-to-date equipment, industrially linked projects and staff expertise and get involved in cutting edge research, exploring new technologies to improve the country's infrastructure and safety and contributing to society through many other discoveries and innovations.



5000+
Patents

51+
Centres of
Excellence

107 Crore+
Research
Grants

19500+
Scopus indexed
research papers

20+
Joint research
projects with
Global universities

CHITKARA INNOVATION INCUBATOR

THE LARGEST CAMPUS BASED INCUBATOR IN NORTH INDIA

Chitkara Innovation Incubator Foundation (CIIF) is one of the largest Government supported incubators in North India with more than 250+ start-ups. It is designed to provide aspiring student entrepreneurs with the education, resources and funding to start and expand their own businesses. In line with the Government of India's initiative of Startup India (<https://www.startupindia.gov.in/>), CIIF empowers founders who are and will be solving some of the world's most pressing challenges through technology-based solutions.

Key facts:

- Startups incubated since inception: 320+
- Total valuation of the incubated startups: 750 Cr+
- Mentors supporting Innovation and Growth: 200+
- Startups Accelerated: 88
- Jobs created by startups: 3500+
- Startups Funded: 137+
- External funding raised by the startups: 85 Cr+
- Startups connected with Investors and Industry: 300+
- Ecosystem Partnerships & collaborations: 57+
- Total Fund Commitment: 50 Cr+
- Awards and Accolades: 65+
- Startups Mentored: 1400+

SUPPORTED BY



Department of Science and Technology
Ministry of Science and Technology
Government of India



Ministry of Electronics and
Information Technology
Government of India





ENTREPRENEURSHIP & INNOVATION SPECIALISATION

Whether you already have a startup idea or are still exploring, Chitkara University's specialisation in Entrepreneurship and Innovation offers workshops to refine strategies and build entrepreneurial confidence. Through the 'Launch Your Big Idea' program, students gain training, resources, and opportunities to pitch for seed funding, while events at the Chitkara Innovation Incubator foster collaboration with like-minded peers.

Designed for business graduates, Chitkara University's Entrepreneurship programs equip future entrepreneurs with the skills to start and scale ventures. The specialisation focuses on spotting and evaluating opportunities, developing new ventures, nurturing creativity and innovation, conducting market research, and building effective business plans. Students also gain practical exposure to financing and the legal aspects of running startups and family-owned businesses.

Major learnings include:

- Identifying opportunities using advanced analytical tools
- Communicating effectively to create and assess business plans
- Applying financial principles to assess capital, cash flow, and funding needs
- Designing and executing marketing plans for new venture

THE FUTURE IS GLOBAL. YOUR EDUCATION SHOULD BE, TOO.

LIVE INDEPENDENTLY. GAIN CULTURAL AWARENESS.
EXPAND YOUR SOCIAL NETWORK TO SPAN THE GLOBE.
MAKE NEW FRIENDS WHO MAY BECOME YOUR
FUTURE **COLLABORATORS IN AN INCREASINGLY
INTERCONNECTED WORLD.**

Chitkara University's robust international exchange program with more than 300 global institutions gives you the opportunity to experience living on your own in a different country. The networks you build and experiences you encounter will give you a more global and culturally sensitive perspective. Our approach to global education rests on the belief that every student needs a broad global mindset and they will get many opportunities to globalise their University experience.



Semester, winter and
summer exchange



Global internships and
work-integrated learning



Overseas
short courses



International
Volunteering



Academic study tours
and field trips



Overseas conferences
and workshops



Research
Practicums



Global Study
Missions

AGE FOR CHITKARA UNIVERSITY



We have strong collaboration with 300+ global universities such as



WORLDWIDE.

AS MUCH AS WE LIKE HAVING YOU AROUND, WE ENCOURAGE STUDENTS TO GET AWAY NOW AND THEN. CHITKARA'S STUDY ABROAD PROGRAM IS **ONE OF THE BEST IN THE COUNTRY.**

Learn in a classroom on a different continent.
Experience working in the real world, around the world. Lend a hand to those in need.

There are so many new experiences awaiting you at Chitkara University.



AND WORLD-CLASS.

SEMESTER EXCHANGE PROGRAMS Foster stronger bilateral ties

Chitkara students have the option to finish the last half part of their degree programs at more than 300+ global partner Universities. Students visit Partner Universities for six months to one year for completing their semesters abroad.

SUMMER STUDY PROGRAMS Immerse in overseas experience

Summer Programs are short duration programs of 2-4 weeks on various specialisations. It adds to the international exposure of the students.

OVERSEAS STUDY MISSIONS Gain insights from industry leaders

Overseas study missions bring you right into the heart of multinational organisations around the world, giving you current insights on how they function through site visits. You will also go on a networking journey with prominent industry leaders, opening doors to a world of opportunities.

OVERSEAS INTERNSHIPS Step into the global marketplace

Experience for yourself how industries and businesses operate, broaden your perspective and apply your skills and knowledge to real-world business operations.





**WHERE YOU'LL RE
THAT STUDYING.
EVEN MORE.**

CHITKARA UNIVERSITY IS A TRUE RESIDENTIAL COMMUNITY. MOST OF OUR STUDENTS LIVE ON CAMPUS AND ENJOY THEIR CAMPUS LIFE TO THE FULLEST WITH **MODERN HOSTELS AND A PLETHORA OF DINING OPTIONS. IT'S NO WONDER STUDENTS FIND THIS A GREAT PLACE TO LIVE. SO WILL YOU.**

WELCOME HOME

Student housing at Chitkara University for both campuses signifies new possibilities and opportunities for the student to live, learn and grow with the promise of a safe and secure environment. It provides the right environment for studies and overall development to all its resident students.

Our purpose-built accommodation options provide students with sophisticated, tech-forward housing during higher education years. Accommodation is one of the biggest concerns for student and their families and by providing a safe environment, we create a stable foundation upon which young students build their academic careers.

Our sharp focus on security is designed to reassure parents while their children are away from home.

BON APPETIT

Be it breakfast, lunch, dinner or a late night snack, the University Food Court has something to satisfy any and all of your cravings. Inside our dining hall, you'll find a variety of cuisines.

Chitkara University boasts of a healthy and sustainability-conscious on-campus menu that provides a wide range of nutritious and delicious meal options for students.

Throughout campus, there are choices galore ranging from coffee and snack shops to our on-campus pizzeria.

**COVER FROM ALL
AND REFUEL FOR**



Boman Irani



Ankur Warikoo



Raj P Narayanam



Sarthak Ahuja



Vineeta Singh

LEARNING IS 
FUNDAMENTAL



Imtiaz Ali



Gaur Gopal Das

At Chitkara University, learning extends beyond classrooms. Our students have countless opportunities to engage with celebrated artists, industry leaders, innovators, and changemakers who share their experiences and perspectives with them. These interactions bring knowledge to life, deepen understanding, and make education engaging, memorable, and help in preparing confident, curious, and future-ready individuals.



Kalki Koechlin



Ananya Birla



Kapil Sharma



Aman Gupta



Javed Akhtar

Computer Science & Technology
Artificial Intelligence in Business
Business Data Analytics

ASU Arizona State University

**#1 in the U.S.
for innovation**

ASU ahead of MIT and Stanford

- U.S. News & World Report, 11 years, 2016-2026

**#1 public
university
in the U.S.**
chosen by
international students

ASU ahead of the UCLA, Purdue
and the University of Texas

- Institute of International Education, 2021-24

**Top 10
in the world for
U.S. patents**

ASU along with MIT, Purdue and Stanford

- U.S. National Academy of Inventors, 2024

**#1 in the U.S. and
#2 in the world for
sustainable
practices**

ASU ahead of Stanford and UC Berkeley

- Association for the advancement of
Sustainability in Higher Education,
2023-25

Global Pathways to Success with Chitkara University & Arizona State University

Chitkara University, in academic partnership with Arizona State University (ASU)—ranked #1 in Innovation in the U.S. for 11 consecutive years (U.S. News & World Report, 2016-2026)—offers students an exceptional India-U.S. educational experience, creating pathways to global careers and cross-continental opportunities.

Under this groundbreaking collaboration, Chitkara University offers strategically designed global pathway programs in Engineering and Business. These distinctive 2+2 pathway programs allow students to complete the first two years at Chitkara University, studying ASU's globally recognised curriculum under expert mentorship while remaining in India. After two years, eligible students seamlessly transfer (subject to conditions) to ASU in the U.S. to complete their degree.

By starting at Chitkara University, students pay only one-third of international tuition fees and save substantially on boarding, lodging, and living costs, making world-class education far more accessible. Graduates also benefit from STEM Optional Practical Training (OPT), enabling them to work in the U.S. for up to three years post-graduation, significantly boosting their global career prospects.

Through these 2+2 pathway programs, Chitkara University and ASU empower students to earn a globally recognised degree, experience an advanced academic ecosystem, and build impactful careers worldwide.

B.E. in Computer Science & Technology

The 4-Year Bachelor of Engineering in Computer Science & Technology program has been developed and mapped to the curriculum of 4-Year Bachelor of Science (BS) in Computer Science degree program at Arizona State University (ASU). Built for tomorrow's innovators, the program offers a strong foundation in Computer Science, Software Engineering, and Emerging Technologies. Students begin at Chitkara University, then transfer to ASU's Bachelor of Science (BS) in Computer Science to specialise in areas such as Artificial Intelligence (AI), Cybersecurity and Cloud Computing, preparing them for careers in technology and innovation.

BBA in Artificial Intelligence in Business

Bridging the gap between business strategy and cutting-edge AI technologies, this program equips students with the knowledge to implement AI-driven solutions in corporate environments. After completing 2 years at Chitkara University, students transfer to ASU's Bachelor of Science (BS) in Artificial Intelligence in Business, gaining expertise in AI applications, automation, and business transformation.

BBA in Business Data Analytics

This program develops analytical thinkers who can harness the power of data to drive business decisions. Students begin their journey at Chitkara University and then transfer to ASU's Bachelor of Science (BS) in Business Data Analytics, where they explore predictive analytics, data mining, and business intelligence—preparing them for high-impact roles in finance, consulting, and data-driven industries.

SCAN FOR
MORE INFO



Software Engineering Artificial Intelligence



DEAKIN
UNIVERSITY

**Top 1%
of Universities
Worldwide**

**Ranked in the
Top 50 young
Universities
in the world**

(Source: QS Top
Young Universities)

**Most satisfied
students in the
Australian State of
Victoria for 11**

consecutive years

(Source: Australian Graduate Survey and
Graduate Outcomes Survey, QILT)

**#1 University
Careers
Service in
Australia**

(Source: Australian Graduate
Recruitment Industry Awards)

**Australia's
Top-rated
Tech Support**

(Source: Voice Project IT
Service Quality Support
Benchmark Survey)

Study at Chitkara University for First 2 Years with an Option to Transfer to Deakin University for 3rd & 4th Year

Chitkara University has partnered with Deakin University, Australia—ranked among the Top 1% of Universities in the world—to offer the following two 4-year Engineering programs with Academic Mentorship from Deakin University:

- **B.E. in Software Engineering**
- **B.E. in Artificial Intelligence & Machine Learning**

You will have the option to transfer with 'Recognition of Prior Learning' in the third year to Deakin University to complete the remaining two years and graduate with a Bachelor of Software Engineering (Honours) or a Bachelor of Artificial Intelligence (Honours) degree in Australia.

Benefits of the Programs

Apart from paying one-third of the international tuition fee while studying for two years at Chitkara University, you will also save on boarding and lodging costs. During these two years, you will be exposed to accomplished international faculty and learn from a curriculum mapped to the Bachelor of Software Engineering (Honours)

OR Bachelor of Artificial Intelligence (Honours) degree at Deakin University. Students can take seamless transfers with 100% credits of prior learning into the third year of either degree at Deakin, subject to meeting statutory transfer requirements. A conditional letter of offer from Deakin University is issued at the start of the program, ensuring a smooth academic transition. Alternatively, you may choose to complete the 3rd and 4th years at Chitkara University and participate in its robust placement opportunities for engineering graduates.

B.E. in Software Engineering

This unique program prepares students with advanced skills in Software Design, Development, and Emerging Technologies like AI, Robotics, and Cyber-physical Computing. As digital transformation accelerates, graduates are well-positioned to excel.

Career opportunities include: Software Developers | Systems Architects | Robotics Engineers
Cybersecurity Analysts | Data Engineers | Automation Specialists.

B.E. in Artificial Intelligence & Machine Learning

The strategically designed program offers an in-depth curriculum focused on AI, machine learning algorithms, data analytics, and automation. With Deakin University's mentorship, students gain critical expertise to shape the future of technology.

Career opportunities include: AI Specialists | Data Scientists | Machine Learning Engineers
Robotics Engineers | Automation Experts | Business Intelligence Analysts.

SCAN FOR
MORE INFO





9 in Canada

**# 201-300
in the World**

Computer Science & Engineering
(Shanghai Ranking 2024 of Academic Subjects)



Chitkara University has entered into a groundbreaking partnership with North America's leading University to offer a global pathway program in Computer Engineering. York University, with over 54,500 students, including approximately 30% who are first-generation in their family to attend postsecondary education, is dedicated to making high-quality education accessible. Specialising in Engineering through its Lassonde School of Engineering, York University addresses critical skill shortfalls in ICT, ranking in the Top 200 for Computer Science globally (Times Higher Education, 2023) and remains committed to evolving education to meet societal and economic shifts.

**4-Year B.E. in Computer Engineering at Chitkara University, India
is mapped to the curriculum of
4-Year BSc in Computer Science at York University, Canada.**

The B.E. in Computer Engineering at Chitkara University offers students a unique international pathway designed to prepare them for success in the fast-evolving global technology landscape.

This four-year program combines rigorous technical training in India with academic mentorship from York University, Canada, which is ranked #9 in Canada and among the Top 300 globally for Computer Science & Engineering (Shanghai Ranking 2024). Students build strong foundations in computer science, software engineering, data management, artificial intelligence, and emerging technologies, guided by faculty who ensure industry relevance and global academic standards.

A distinctive feature of the program is its credit transfer pathway, which allows eligible students to seamlessly transfer 100% of their course credits to York University in the third year and graduate with York's 4-Year BSc in Computer Science. York's Department of Computer Science is at the forefront of shaping Canada's technological future—leading research in artificial intelligence, cybersecurity, computer vision big data, and human-computer interaction.

By beginning their journey at Chitkara University, students benefit from affordable, high-quality education closer to home. Completing the first two years in India allows them to save substantially on tuition, boarding, and lodging costs, making an international degree far more accessible.

Co-op Opportunities at York University

Students transferring to York can apply for the Co-op Program, which offers paid work placements with leading employers such as Apple, Microsoft, Tesla, and the Canadian Space Agency. These placements provide valuable industry experience, financial independence, and a strong professional network—helping students graduate with both a degree and real-world expertise.

SCAN FOR
MORE INFO





31,328+ STUDENTS
(FULL-TIME ENROLMENT⁴) – INCLUDING
30% INTERNATIONAL STUDENTS⁵

89% OF EMPLOYERS
ARE VERY SATISFIED WITH THE
GEORGE BROWN GRADUATES THEY'VE HIRED¹

**172+ FULL-TIME
PROGRAMS²**

98% OF QUALIFIED PROGRAMS
OFFER WORK INTEGRATED LEARNING³

¹ Source: Key Performance Indicators, Ministry of Training, Colleges and Universities, Sept. 25, 2019

³ Excludes upgrading and preparatory programs; Source: Enrolment Planning and Reporting Department, George Brown Polytechnic

^{2,4,5} Source: Institutional Research, George Brown Polytechnic



Study at Chitkara University for the First 2 Years with a Pathway to George Brown Polytechnic, Toronto, for the 3rd & 4th Year

Chitkara University has partnered with George Brown Polytechnic, Toronto, to offer globally recognised pathway programs that provide students with world-class education and international career opportunities. George Brown Polytechnic, located in the heart of Canada's business and hospitality hub, is renowned for its cutting-edge curriculum, industry-relevant training, and strong employer connections.

Through this partnership, students can begin their academic journey at Chitkara University for the first two years, benefiting from Canadian pedagogy, expert mentorship, and visiting faculty from George Brown Polytechnic. After two years, eligible students seamlessly transfer (subject to conditions) to George Brown Polytechnic in Toronto to complete their degree.

This pathway offers significant financial advantages, allowing students to save substantially on international tuition fees, living expenses, and accommodation costs. Graduates also gain access to post-graduation work opportunities in Canada, enhancing their global career prospects.

BBA in Business Analytics

Chitkara University has brought one of the most relevant and credible Business Analytics degree program pathway with an academic mentorship from George Brown Polytechnic in Canada. This honours-level program prepares students to harness the power of data and drive strategic business decisions. The 4-year Bachelor of Business Administration (BBA) in Business Analytics blends business fundamentals with cutting-edge data analytics to develop analytical thinkers and decision-makers.

B.Sc in Culinary Management

A unique global pathway program offered in academic mentorship with George Brown Polytechnic in Canada allows you to transfer to the only 4-year Honours Bachelor of Commerce Degree in Culinary Management in Canada which is designed for future leaders in the global food industry. This strategically designed program shaped by North American pedagogy, emphasises culinary skills over generic hospitality education. You will experience top-notch infrastructure and kitchens comparable to global standards, with exposure to George Brown Polytechnic faculty.

SCAN FOR
MORE INFO



Bachelor of Business Administration



#1

Undergraduate University in
Ontario 13 Years Running.
#3 in all of Canada.

93%

of Trent Grads employed
within six months

#3

Undergraduate Research
University in Ontario.
#6 in all of Canada.

20:1

Student-to-Faculty
Ratio



Study at Chitkara University for First 2 Years with an Option to Transfer to Trent University for 3rd & 4th Year

Chitkara University has partnered with Trent University, rated as Ontario's #1 undergraduate university for 13 consecutive years.

Start your BBA degree at Chitkara University in India and study for two years before opting to go to Trent University, Ontario, Canada, for the remaining two years to complete your BBA degree. Your two years of Advanced Standing credits at Chitkara University are 100% transferable to Trent University's School of Business. During your first two years at Chitkara University, you will also be exposed to academic mentorship from Trent's esteemed faculty, who bring global perspectives to the classroom.

You will receive a conditional offer of acceptance from Trent University upon joining the program at Chitkara University, and you will save one-third of the international tuition fee during your first two years in India. After completing the first two years, you can opt to seamlessly transfer to Trent University in Canada, based on meeting transfer conditions, and graduate with a 4-year BBA degree from Trent University.

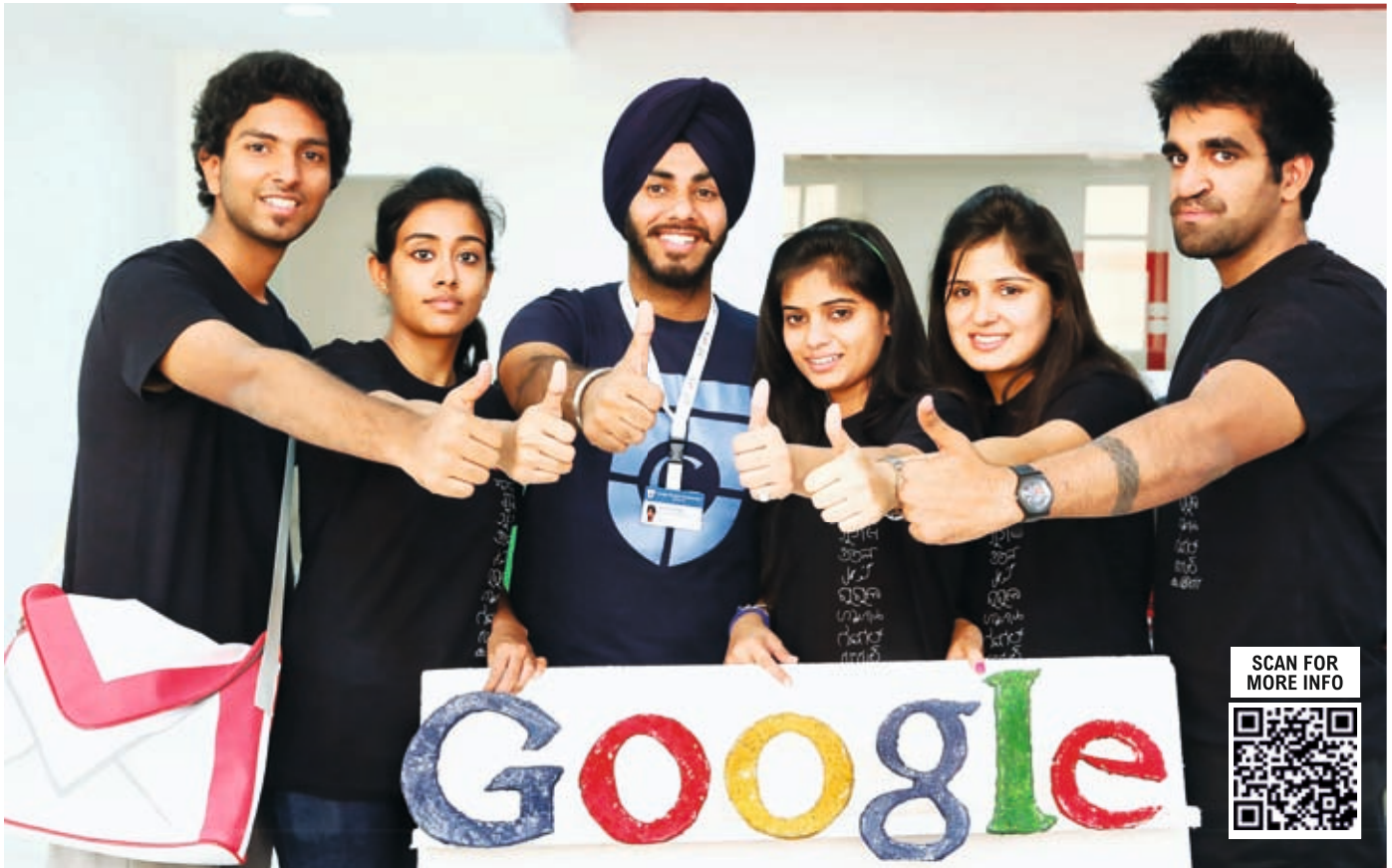
Trent's BBA program serves as an excellent launchpad to pursue an MBA or advanced degrees in Finance, Marketing, HR, and Entrepreneurship. It also prepares students for CPA and CHRP designations, offering a strong foundation for professional certifications. Additionally, Trent is the only university in Canada to offer a wide range of joint majors in Business Administration, allowing you to combine business courses with other fields of interest—from Media Studies to Environmental Studies, Psychology, or even International Development.

This interdisciplinary approach provides flexibility and ensures you stand out in a competitive job market. Trent's student-centred learning environment, state-of-the-art facilities, and focus on real-world applications enable you to gain valuable insights and skills. The program also emphasises hands-on learning through internships, co-op placements, and networking opportunities with industry leaders, helping you build a solid foundation for career success.

The Trent advantage allows you to cross boundaries, combining your expertise and passions across various programs and majors to achieve your career aspirations. With a globally recognised degree and exposure to cutting-edge business practices, you'll be well-prepared to excel in a rapidly evolving global economy.

SCAN FOR
MORE INFO





Engineering Programs

With A Real-world Reputation

We collaborate with leading global companies to offer faculty development programs, soft-skills workshops, industrial visits, technical competitions, live projects, and guest lectures. Our engineering facilities include advanced instructional and research laboratories, supported by industry partnerships with blue-chip companies such as:

iOS Development Centre

Powered By Apple and Infosys

NATIONAL INSTITUTIONAL RANKING FRAMEWORK

Ministry of Human Resource Development
Government of India

Ranked among the Nation's Best

Chitkara Engineering is ranked in the Top 50 Engineering programs.

Consistently ranked Chitkara Engineering among the best in India.

Chitkara University rated in 'Top 30' in the Engineering Rankings.

Chitkara University Engineering programs Rated 'AAA+'.

750+
Campus Recruiters For Batch Of
3000+
Engineering Graduates

310+
Companies Visiting
IITs / NITs Also
Hired From Our Campus

500
Dream Offers Of
8 Lakh+

CAMPUS RECRUITMENT FOR ENGINEERING PROGRAMS

When you graduate from Chitkara University, you'll be a functional, experienced engineer ready to contribute to your industry from the day you're hired, which is why many of our students have jobs lined up well in advance of graduation.

Our strong industry connections, dedicated placement support, and hands-on learning opportunities ensure that you enter the professional world with confidence, practical skills, and a network of potential employers eager to welcome you aboard.

660+
Super Dream Offers Of
10 Lakh+

1150+
Students Recruited By

On Day 1

1.11
Crore
Highest Salary Offered By


Some major companies hiring our Engineering graduates through the years are:



KEY FACTS

Here are a few reasons why Engineering programs at Chitkara University in Punjab & Himachal Pradesh are rated as the best by our students, parents, alumni and industry.



HIGH GRADUATE EMPLOYMENT

Our Engineering graduates are highly employable. We have been achieving 100% campus recruitment record for our Engineering graduates since inception.

HIGHLY RANKED PROGRAMS

Our Engineering programs have been consistently ranked as one of the best in the country by NIRF, ARIIA, QS World University Rankings among others.

ENTREPRENEURSHIP START ME UP

Do you have the "E gene"? We help students turn an idea into a product, company, or social movement through our unique entrepreneurship programs and competitions.

SUPPORT IN MATHEMATICS

Inclusion of strong liberal arts subjects in our core curriculum provides students with invaluable skills needed by all Engineers to excel not only in their professional careers, but in all aspects of life.

RESEARCH EXCELLENCE

Study with us and you will learn from a faculty with a stellar reputation for research. We have 107 crore+ Research Grants and students can embark on research right from Day 1.

ELECTIVES AND SPECIALISATIONS

We offer more than one path to your goal, 70 percent of Engineering Undergraduate students pursue various specialisations and electives or a minor, often in a non-Engineering discipline.

INDUSTRIAL PLACEMENTS

Our courses include placement opportunities to give you valuable real-world experience and boost your employment prospects. We have strong links with organisations such as Google, Amazon, Infosys, L&T, Wipro and Virtusa among other 500+ employers.



LEADING INNOVATION

Year after year, we have been ranked among the Top 10 Universities of the country for filing maximum patents which speaks volumes about our research team, advanced infrastructure and intensive focus on working with new ideas & technologies.

CUTTING-EDGE FACILITIES

Get hands-on experience building everything from microprocessors to industrial robots with 100+ cutting edge labs using the same generation of technology as leading industries.

GLOBAL PARTNERSHIPS

Our reputation has led to strong partnership with top global Universities across the world providing Engineering Students unlimited Opportunities for summer schools, semester exchange, international internships and work integrated learning.

WORK-READY WORLD-READY

Study with us and we'll equip you to become 'The Chitkara Graduate' - a world-ready professional, with the knowledge, attributes and expertise that employers look for.

SHOWCASE YOUR WORK

Each year we have annual design and research festival NOVATE, an opportunity for graduating students to showcase their work to employers and Industry specialists.





4-Year B.E. in

COMPUTER SCIENCE

with specialisation in

ARTIFICIAL INTELLIGENCE & FUTURE TECHNOLOGIES

Chitkara University's B.E. in Computer Science Engineering with a specialisation in AI & Future Technologies offers a forward-thinking program, crafted with an industry-endorsed curriculum. It prepares students to tackle the technological challenges of today and tomorrow by focusing on innovation, critical thinking and ensuring readiness for the industry.

It nurtures the development of cross-industry talent and an entrepreneurial mindset, making it a premier choice for aspiring tech leaders. By blending solid theoretical foundations with hands-on experience, it ensures that graduates are well-prepared for successful, impactful careers in the technology sector.

Students pursuing this program major in Artificial Intelligence & Future Technologies and can choose from high-demand minors in **Cyber Security | Cloud Computing | Blockchain Technology**. This comprehensive, platform-led, futuristic 4-year Undergraduate Computer Science degree will help students:

- Secure full-time internships with global tech companies in Year 4
- Work on Industry-aligned Projects in AI, Machine Learning, Blockchain, Cybersecurity, etc.
- Gain the opportunity to work on real-time industry projects and earn stipends while they learn
- Secure high-order algorithmic capability roles with hedge funds, research labs, Web3 firms, etc.

Program Structure

The program is meticulously designed to provide a balanced mix of theoretical foundations, hands-on skills, and real-world industry experience. The key course constituents are structured across four years to ensure students build a solid base and specialise in future technologies.

The Key Course Constituents of the Program are:

Foundational | Academic | Skilling | Open Elective | 1-Year Work Integration

Year 1: Skilling and basics of Computer Science to align with requirements of Software Development

Year 2: Focus on FullStack Dev with live Industry Projects | Foundation courses for AI & Minor specialisation

Year 3: Deep dive in 2028 active technologies: AI | LLMs | Cyber Security | Cloud Computing | Blockchain

Year 4: Electives | Capstone Project | Full-time Internship

Potential career roles include:

AI Engineer | Data Scientist | Machine Learning Specialist | Cybersecurity Analyst | Blockchain Developer
Cloud Solution Architect | Research Engineer | Technology Consultant

Some of the potential recruiters for this innovative CSE Program will be:

Top Product Companies | Global Capability Centres | Hedge Funds | Research Labs

Web 3.0 firms | Cyber Security | Consulting | Blockchain | Cloud Computing Companies

Graduates can secure internships and job placement opportunities in top companies such as:

ACCENTURE | AMAZON | BANK OF AMERICA | BARCLAYS | DELOITTE | FLIPKART | GOLDMAN SACHS
GOOGLE | HCL | INFOSYS | KPMG | MICROSOFT | MORGAN STANLEY | OLA | ORACLE | PWC | PAYPAL
TOWER | WIPRO

AI & MACHINE LEARNING



4-Year B.E. in

COMPUTER SCIENCE

with specialisation in

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

in academic collaboration with



Offered in collaboration with Microsoft, this program combines the academic rigour of Computer Science Engineering with the latest developments in AI and ML, delivered using cutting-edge tools, platforms, and insights from one of the world's leading technology companies.

PROGRAM HIGHLIGHTS

- **Industry Collaboration with Microsoft:**
Students gain access to world-class tools and resources, including Microsoft Azure's cloud platform, Azure Machine Learning, and Microsoft's AI development ecosystem, ensuring hands-on experience with industry-standard platforms.
- **Comprehensive Curriculum:**
The program covers foundational computer science principles and advanced AI & ML topics, including:
Core Concepts:
Data Structures, Algorithms, Programming (Python, Java, C++), Computer Networks, OS, DBMS, Cloud Computing, and Cybersecurity.
AI & ML Topics:
Machine Learning (Supervised, Unsupervised, Reinforcement Learning), Deep Learning (CNN, RNN, GANs), NLP (Speech Recognition, Sentiment Analysis), AI in Robotics, Big Data Analytics, and AI Ethics.
- **Hands-on Training with Microsoft Technologies:**
Students work directly with tools like Azure AI, Microsoft Cognitive Services, and Azure Databricks, gaining practical expertise in building, deploying, and scaling AI solutions.
- **Real-world Projects & Internships:**
Engage in industry-relevant projects and internships with Microsoft and other top tech companies, applying knowledge to solve real-world problems in sectors like healthcare, finance, and entertainment.
- **Microsoft Certification:**
Earn certifications in AI and Cloud Technologies, showcasing expertise and enhancing employability.
- **Research and Innovation:**
Explore cutting-edge topics through access to Microsoft's research ecosystem, collaborate on projects, and contribute to next-gen AI solutions.
- **Industry-Ready Graduates:**
The program equips graduates with theoretical knowledge, practical skills, and industry experience for careers as AI Engineers, Data Scientists, Cloud Architects, and more.

CAREER OPTIONS

AI and ML Engineers | Data Scientists and Data Analysts | Cloud Computing Specialists | Robotics Engineers
Software Engineers specialising in AI and ML | AI Consultants in enterprise solutions.

4-Year Bachelor of Engineering

COMPUTER SCIENCE & ENGINEERING

Chitkara University's 4-Year B.E. program in Computer Science & Engineering provides students with a solid foundation in engineering principles, combined with hands-on experience and innovative learning. The program covers the design, implementation, and management of both hardware and software systems, preparing students to apply their knowledge to real-world scenarios.

With a focus on advanced mathematics, algorithms, programming languages, and computer architecture, students gain the technical, analytical, and problem-solving skills needed to thrive in today's fast-evolving industry. Access to advanced facilities, expert faculty, and industry partnerships ensures students are well-prepared for real-world challenges.

We offer several industry-relevant specialisations, ensuring that graduates are equipped to meet the diverse needs of the dynamic engineering landscape worldwide, we offer industry-led specialisations.

Game Design and Technology

This specialisation blends computer science fundamentals with advanced gaming concepts. Students explore game development, augmented and virtual reality (AR/VR), AI, and interactive design. This program equips graduates to create immersive gaming experiences, simulations, and applications, preparing them for thriving careers.

Cyber Security

This specialisation helps you gain an in-depth understanding of the theory and techniques of Cyber Security and their application in response to real-world business problems. Potential career paths include: Cyber Security Specialist, Security Engineer, Cyber Forensics Architect, Cyber Malware Analyst, etc.

Full Stack Development

This program prepares students for IT careers by mastering multiple technologies, enabling them to design innovative products, solve complex problems, and manage collaborations. Full Stack Developers, skilled in front-end, back-end, databases, debugging, and testing, are highly sought after by leading IT companies.



iOS Student Developer Program

This program powered by Apple & Infosys empowers students to master iOS app development through hands-on training in design, coding, and deployment. Supported by industry leaders, it prepares students with skills and real-world expertise to excel in creating innovative applications for the global market.

Data Science and Analytics

Our Data Science & Analytics program prepares students for high-demand roles, equipping them to harness data for smarter decisions, efficient operations and improved profits. Secure placements in top companies like Infosys, Wipro, TCS, Cognizant, Oracle, Genpact & Mu Sigma.

Cloud Computing and Virtualisation Technology

Chitkara University, guided by AWS Educate, offers an industry-led Cloud Computing curriculum from Year 1, enabling students to excel in Cloud Computing & Virtualisation. Secure top positions in companies specialising in AWS, Microsoft Azure, Google Cloud, and related services.

Academic collaboration with 

Some of the major campus recruiters are:













4-Year B.E. in

ELECTRONICS & COMMUNICATIONS ENGINEERING



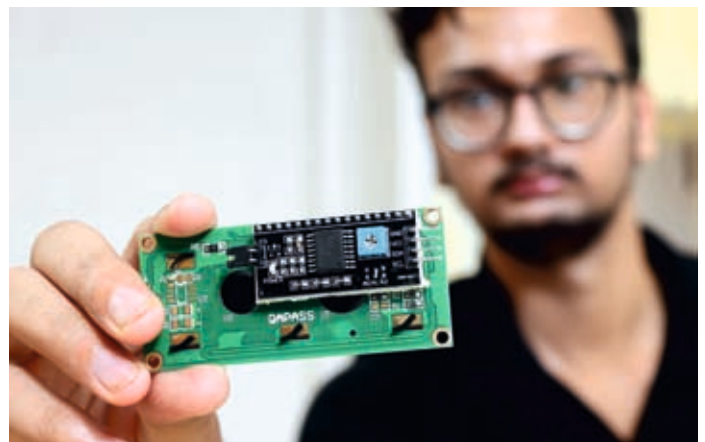
Electronics & Communications is both fascinating and challenging, with graduates in high demand at global companies such as Infosys, Nvidia, Texas Instruments, Cadence, and ARM. The program builds strong knowledge and skills in analysis, systems implementation, operation, production, and maintenance across diverse applications in this dynamic field.

SPECIALISATION IN EMBEDDED SYSTEMS & INTERNET OF THINGS (IOT)



The program prepares students for roles such as: IoT Engineer, Citizen IoT Scientist, IoT App Developer, Machine Learning Engineer, IoT Solution Architect, and IoT System Administrator.

SPECIALISATION IN VLSI DESIGN



This specialisation emphasises hardware design and development for VLSI applications, focusing on areas like system design, ASIC design, FPGA-based systems, RF circuit design, and SOC design and verification.

Some of the major campus recruiters are:



4-Year B.E. in

ELECTRICAL ENGINEERING



The program helps students to learn the fundamentals of energy generation, transmission, distribution, and utilisation. It also provides opportunities to expand one's career horizon into areas like Electrical & Industrial Automation. As electrical energy is central to the functioning of every industry, Electrical engineers are highly sought-after across sectors.

Graduates of this program can explore job opportunities in diverse fields, from atomic power plants to hydel and thermal power plants. Significant career openings exist in both private & public sectors, including Railways, Civil, Aviation, electricity boards, utility companies, electrical design, consultancy firms, and all types of manufacturing industries.

Moreover, the program integrates modern technologies like smart grids, renewable energy solutions, and automation, which further enhances the employability and professional growth of graduates.

4-Year B.E. in

ELECTRICAL ENGINEERING

with Minor in Computer Science Engg

In response to the burgeoning need for Electrical Engineers with requisite coding skills, we are offering our students the option to choose Computer Science Engineering as a minor from the 2nd Semester. Apart from the mandatory courses in Electrical Engineering, students would need to complete 6 CSE courses.

Students also have the option to choose electives from emerging technology areas such as Artificial Intelligence, Data Science and Cyber Security. This minor allows students access to placement opportunities in top IT companies apart from core companies.

Some of the major campus recruiters are:



4-Year B.E. in

MECHANICAL ENGINEERING



Chitkara University's Mechanical Engineering program produces some of the most qualified and respected engineers in the field. It focuses on key fundamental areas such as fluid and solid mechanics, thermodynamics and heat transfer, applied mathematics, physics, and chemistry.

The program emphasises practical learning through laboratory sessions, industry internships, and design projects. It incorporates the latest advancements in robotics, automation, and sustainable energy solutions.

Students benefit from expert faculty guidance, interdisciplinary collaboration and exposure to cutting-edge research, thus gaining the skills for success in today's competitive world.

4-Year B.E. in

MECHANICAL ENGINEERING with Minor in Computer Science Engg

Keeping in mind huge industry demand for Engineers with requisite coding skills, we are giving students the option to choose Computer Science Engineering as a minor from the 2nd Semester. Apart from the required courses in Mechanical Engineering, students would need to complete 6 CSE courses such as Data Structure, Object Oriented Programming and Computer Network. With this minor, students will get access to placement opportunities in top IT companies apart from core companies.

Some of the major campus recruiters are:



AUTOMOBILE ENGINEERING

in collaboration with Automotive Research Association of India



4-Year B.E. in

AUTOMOBILE ENGINEERING

with specialisation in EV & HEV



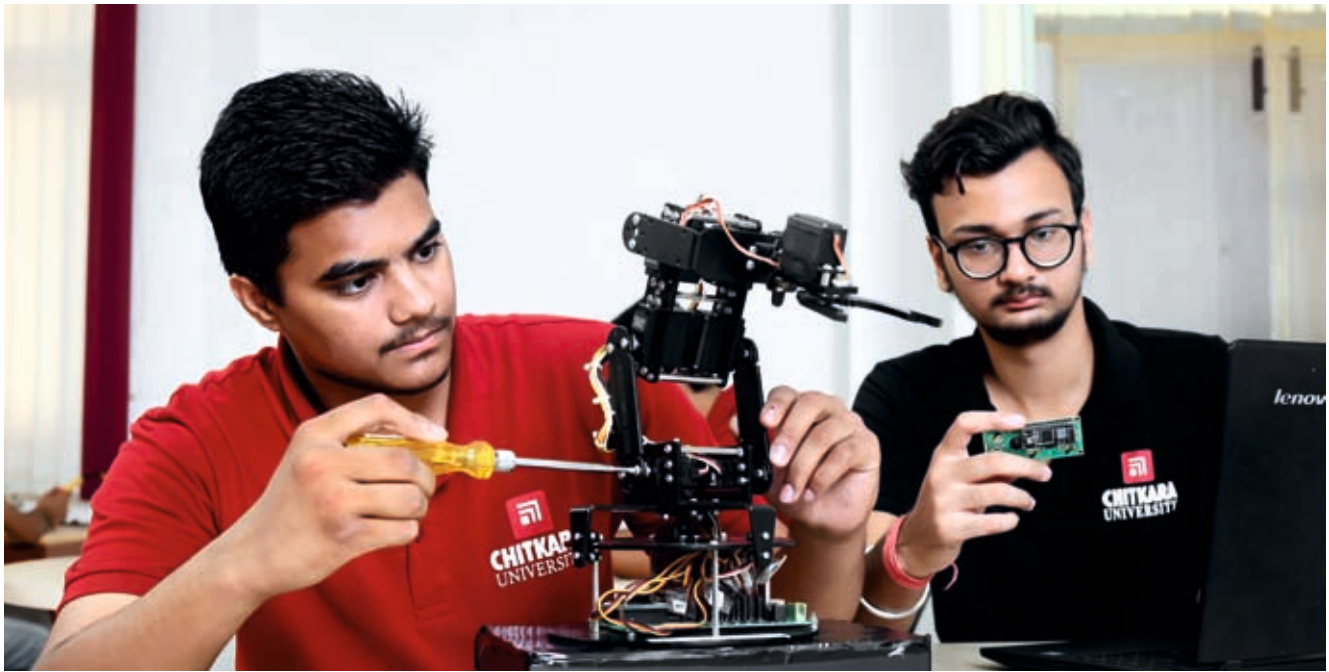
With the need for sustainable mobility solutions gaining a lot of ground and the Government of India pitching in by incentivising the adoption of Electric Vehicles (EV) and Hybrid Electric Vehicles (HEV), the need for professionals who can handle these emerging technologies is on the rise. To support this initiative, Chitkara University has collaborated with Automotive Research Association of India (ARAI) to offer 4-Year degree in Automobile Engineering with specialisation in EV and HEV.

The program offers the depth of theoretical subjects, aptly supported by full-fledged hands on experience. Student spends the first 2.5 years on Chitkara University campus and the remaining 1.5 years at ARAI, Pune.

Career opportunities in the field of automobile engineering are aplenty today with every automobile manufacturer in rapid expansion mode and constantly hiring engineers to meet their ever-growing demand.

Some of the prospective companies looking for talent in the EV/HEV space:





4-Year B.E. in

MECHANICAL & SMART MANUFACTURING

Our B.E. in Mechanical and Smart Manufacturing blends strong mechanical engineering fundamentals with next-generation Industry 4.0 technologies, including automation, robotics, IoT, AI and data analytics. Students learn to design, operate and optimise intelligent production systems through advanced labs, simulations and extensive project-based learning closely aligned with real-world industrial environments.

A full-time internship with leading organisations, along with industry-driven curriculum inputs, provides deep exposure to smart factories, modern manufacturing tools and technology enabled workflows. Graduates are prepared for high-impact roles across automotive, aerospace, robotics and advanced manufacturing, as well as for entrepreneurial ventures and higher studies in emerging engineering domains. This dynamic field offers expansive opportunities driven by continual technological advancements and the increasing demand for smart, flexible manufacturing solutions.

4-Year B.E. in

MECHATRONICS ENGINEERING

Our B.E. in Mechatronics Engineering offers a unique blend of mechanical, electrical, and computing technologies integrated with automated control systems. The program equips students with the skills to design, test, and manufacture smart machines & systems for industries like robotics, medical technology, and advanced manufacturing.

This industry-aligned curriculum focuses on core areas like robotics, artificial intelligence, fluid power technology, and materials science applications, ensuring graduates are prepared to tackle real-world challenges. With a strong emphasis on hands-on learning, interdisciplinary collaboration, and innovative problem-solving, students emerge with expertise in developing robotic vehicles, automating factory production lines, and applying advanced automation to material transfer systems. Additionally, the program incorporates the latest trends in Industry 4.0, enhancing students' understanding of smart manufacturing, IoT integration, and data analytics for optimising system performance.

Some of the major campus recruiters are:

adani

DAIKIN

HAVELLS

Kirloskar

Reliance

SMS group

SONALIKA
LEADING AGRI EVOLUTION

TATA

4-Year B.E. in

CIVIL ENGINEERING

with specialisation in Artificial Intelligence & Machine Learning

in collaboration with



Chitkara University's B.E. in Civil Engineering with specialisation in Artificial Intelligence & Machine Learning offered in collaboration with L&T EduTech, explores the intersection of artificial intelligence and civil engineering. Our industry-led curriculum equips graduates to apply AI & ML across quality management, design optimisation, maintenance, and risk control, giving them a strong professional edge.

The program highlights AI's growing impact on construction management, materials, and engineering practices. By integrating AI-driven methods for quality, design, maintenance, and risk, you are prepared to address real-world challenges. With emphasis on data collection and analysis, it demonstrates AI's role in boosting productivity, reducing costs, and streamlining processes, ensuring you emerge as a sought-after professional with critical skills for modern civil engineering.

About L&T EduTech

In today's fast-evolving world of engineering and technology, academia and professionals must keep pace with rapid change. L&T EduTech bridges this gap by connecting academia with industry and enabling career professionals to adapt to emerging technologies. Its vision is to create an empowered, future-ready workforce that will drive India's growth.

Leading companies hiring our civil engineers are:

3-YEAR BCA

with specialisation in Artificial Intelligence & Machine Learning

Chitkara University's Bachelor of Computer Applications (BCA) with specialisation in Artificial Intelligence and Machine Learning (AI/ML) equips aspiring tech professionals with the skills to innovate and solve data-driven challenges. The curriculum combines core computer science topics like programming, database management, and software engineering with specialised courses in AI and ML, covering neural networks, deep learning, and natural language processing. Students gain hands-on experience through coding labs, real-world projects, and industry internships, ensuring they are workforce-ready.

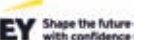
This program also provides exposure to cutting-edge tools like TensorFlow, Python libraries, and cloud-based AI platforms. Graduates can explore dynamic roles as AI engineers, data scientists, or machine learning specialists, with opportunities in diverse sectors like healthcare, finance, and retail.



3-YEAR BCA

The program lays a strong foundation in computer science, programming, and software development. Students gain expertise in essential programming languages like Python, Java, and C++, along with web technologies and advanced topics such as Data Structures, Cloud Computing, and Cybersecurity. Practical exposure through projects, internships, and labs prepares students for roles like software developer, system analyst, or IT specialist.

Campus Recruiters for Graduates from Information Technology

3-Year B.Sc in

NAUTICAL SCIENCE

Approved by Directorate General of Shipping, Government of India. (MTI NO. 106025)



This specialised program prepares students to become Deck Officers, professionals responsible for navigating ships, managing cargo operations, and ensuring safety at sea and in port. The curriculum combines theoretical knowledge with hands-on training in navigation, ship maintenance, maritime law, environmental compliance, and emergency procedures including firefighting, rescue, and damage control. Deck Officers are expected to function independently, maintain round-the-clock operational readiness, and take charge of vessel operations both at sea and in port. With experience and certifications, they progress to senior positions, ultimately becoming Captains responsible for the ship, crew, cargo, and all regulatory and commercial matters.

CAREER PATHWAY

After completing the course and five mandatory STCW modules, graduates begin as Deck Cadets in Indian or foreign shipping companies.

- Advance to Third/Second Officer after sea service and 2nd Mate (FG) certification.
- Move up to Chief Officer with 1st Mate (FG) qualification and modular courses.
- Qualify as Master (Captain) after completing the ASM course and obtaining Master (FG) certification

Campus Recruiters for Graduates from Nautical Sciences



SCAN FOR
MORE INFO



Chitkara Business School has been consistently ranked among the best in the country by



STAY AHEAD OF THE CURVE WITH OUR HIGHLY RANKED BBA & B.COM PROGRAMS

BBA & B.Com Programs at Chitkara Business School have been consistently rated among the finest in the country which provides an insight into our unique blend of distinguished faculty and brilliant students with proactive industry collaborations.

A RIGOROUS, FLEXIBLE CURRICULUM

Chitkara Business School offers a distinct approach to business education, combining traditional principles with forward-looking specialisations. Our curriculum is designed to equip students with relevant skills and knowledge for the evolving global economy.

EXCELLENT CAMPUS RECRUITMENT OPPORTUNITIES

Chitkara Business School enjoys a strong reputation for exceptional campus placements. We focus intensively on preparing graduates to be "industry-ready," opening doors to diverse career paths - from industrial relations and stock market analysis to marketing strategy and business information systems.

LEARNING BY DOING

Our curriculum is built on strategic competitiveness, emphasising creativity, entrepreneurship, innovation, sustainability, leadership, and decisive problem-solving. Students learn to lead initiatives and compete effectively in dynamic business environments.

PASSIONATE SCHOLARS AND TEACHERS

Learn from experienced faculty who bring both scholarly expertise and industry insight. Gain exposure to top employers through field visits, internships, real-world projects, guest lectures, and regular networking events that build meaningful professional connections.

STATE-OF-THE-ART INFRASTRUCTURE

Chitkara Business School provides cutting-edge facilities, including modern classrooms, advanced computer labs, and collaborative learning spaces, designed to foster innovation and effective learning experiences.

STRONG GLOBAL CONNECT

We maintain partnerships with international universities and industry leaders, enabling student exchange programs, global internships, and exposure to international business practices to broaden your global perspective.

BE THE TALENT EMPLOYERS WANT

Chitkara University students are industry-ready, equipped with cutting-edge skills and real-world experience, making them highly sought-after by top global recruiters. With an impressive placement record and competitive packages, our graduates are primed for success in any professional setting.



98%

OF CHITKARA GRADUATES
ARE EMPLOYED WITHIN
5th SEMESTER OF DEGREE

80%

OF CHITKARA GRADUATES
ARE PAID HIGHER
THAN THE MARKET AVERAGE



650+

COMPANIES WORK WITH US TO
RECRUIT AND NETWORK WITH
STUDENTS, HOST COMPANY SITE
VISITS & PARTICIPATE IN OUR
CAREER EDUCATION PROGRAMS

MAJOR RECRUITERS INCLUDE Aditya Birla | Adobe | Airtel | Amul | Coca Cola | Dabur | Dell | Deloitte | DHL | EY | Eclerx | Evalueserve | Flipkart | HDFC Bank | IndusInd | ITC | Kellogg's | Mahindra & Mahindra | Mondelez | Moody's | Nestle | Panasonic | Philips | Reliance | Tata | Trivago | Volvo | Wipro | Yes Bank | Zomato

SOME OF THE MAJOR RECRUITERS WHO HAVE HIRED GRADUATES FROM CHITKARA BUSINESS SCHOOL OVER THE YEARS.

5-Year

INTEGRATED PROGRAM IN MANAGEMENT (IPM)



5-Year Integrated Program in Management is steeped in Business, Liberal Education and Artificial Intelligence & Technology

Chitkara University's 5-Year Integrated Program in Management (IPM) blends Business, Liberal Arts, Artificial Intelligence, and Technology. The 10-semester curriculum builds a strong foundation in humanities, social sciences, and sciences, alongside core areas like management, marketing, finance, data science, and strategy. Through lectures, case studies, simulations, internships, and mentorship, students develop analytical thinking, ethical judgment, and entrepreneurial mindset. The first three years cover disciplines such as economics, psychology, and literature, integrated with business and tech courses. After three years, students can pursue an MBA with specialisations like Digital Transformation or graduate with a BBA (Hons.) and a minor. The program prepares future-ready professionals equipped for careers in digital marketing, AI strategy, data analytics, and more.

4-Year

BBA (HONS.) - LIBERAL EDUCATION

The 4-Year BBA (Hons.) – Liberal Education program combines Business Management, Liberal Arts, AI, and Technology. It builds a strong foundation in finance, marketing, and data science while encouraging critical thinking, ethical reasoning, and cultural awareness through courses in sociology, psychology, and philosophy. Students gain leadership and problem-solving skills through projects, case studies, and internships. In the final year, they can pursue minors such as Finance, Economics, Media & Journalism, or Psychology. The program shapes well-rounded, adaptable graduates equipped for leadership roles, complex challenges, and diverse careers or further academic pursuits.

Major Recruiters:

4-Year B.A. in

PUBLIC POLICY AND GOVERNANCE COMBINED WITH UPSC COACHING



Our 3-Year B.A. in Public Policy & Governance, combined with UPSC Coaching, is a unique and first-of-its-kind undergraduate program designed for students aspiring to careers in public service, governance, and policy leadership.

The program addresses a long-standing challenge faced by Civil Services aspirants, that of the “gap-year dilemma”, by enabling students to pursue a recognised university degree while simultaneously preparing in a systematic and disciplined manner for the UPSC Civil Services Examination (CSE).

Built on a strong academic foundation, the program ensures comprehensive and structured coverage of the UPSC CSE syllabus within the degree timeframe. Preparation is embedded into the curriculum through sustained answer-writing practice, exam-oriented evaluation, current affairs integration, and interview readiness developed progressively across semesters. By the end of the program, students are not just initiating their Civil Services preparation; they are completing it with clarity, rigour, and confidence.

Alongside exam readiness, the program places equal emphasis on building practical competence in public policy and governance. Students develop a strong understanding of constitutional frameworks, governance processes, administrative systems, policy formulation, and implementation realities. This equips graduates to be work-ready from day one for roles across public policy institutions, research organisations, development and CSR bodies, governance consulting firms, and allied public-sector domains.

The curriculum balances conceptual learning with administrative practicality. Classroom instruction is reinforced through applied exposure to government institutions, policy environments, and field-based learning. Internships are structured to progress in complexity, beginning with grassroots governance exposure and advancing towards higher-level administrative and policy settings.

Aligned with the National Education Policy (NEP) 2020, the program prepares graduates who are exam-ready, institution-ready, and equipped to contribute meaningfully to India’s governance ecosystem as informed, ethical, and capable public professionals.

3-Year BBA in

DIGITAL SCIENCES & BUSINESS MANAGEMENT

With an the option to extend their program by one more year to obtain BBA (Honours) degree.



The business world is being transformed by new technologies, data, and digital tools. Chitkara University's 3-Year BBA in Digital Sciences & Business Management is designed to equip students with the knowledge and confidence to thrive in this fast-evolving environment where business insight meets digital innovation.

This program blends modern management education with essential digital-age skills such as data analytics, digital marketing, automation, and business intelligence.

Students learn how technology drives decision-making, customer engagement, and growth in today's dynamic marketplace.

The curriculum offers a carefully balanced mix of business fundamentals, future-ready digital courses, and practical learning experiences.

Through case studies, live industry projects, and internships, students get to apply classroom learning to real business scenarios and gain valuable exposure to how organisations operate in the digital era.

Whether your goal is to build a career with top corporations, work in digital strategy, marketing, consulting, analytics, or start your own venture, this program opens diverse pathways. The learning experience is designed to nurture creativity, critical thinking, and leadership—qualities that employers value most in the digital economy.

Guided by expert faculty and supported by strong industry linkages, the BBA in Digital Sciences & Business Management at Chitkara University empowers students to think strategically, act digitally, and lead confidently in the world of tomorrow.

3-Year

BBA PROGRAMS

With an the option to extend their program by one more year to obtain BBA (Honours) degree.



BBA in Data Science & Artificial Intelligence

Offered in collaboration with EY, this program trains students in big data analytics and AI applications for business. Graduates work with top firms, driving innovation through data-driven decision-making.

BBA in FinTech & AI with Deloitte

Offered in collaboration with Deloitte, this program integrates finance and emerging technologies to prepare students for careers in digital banking, investing, and FinTech. Hands-on projects ensure real-world industry exposure and expertise.

BBA in Digital Transformation & Strategy

Focuses on digital business strategy, marketing and e-commerce. Students gain skills in SEO, social media & content strategy, preparing for roles like Digital Marketer, SEM Strategist & Communications Director.

BBA in Logistics & Supply Chain

Equips students with managerial and technical skills to manage supply chains efficiently. Graduates secure roles in logistics and operations with global leaders like Amazon, DHL, FedEx and other supply chain giants.

BBA in Retail Management

Combines theory and practical learning in retail operations, merchandising and consumer trends. Graduates pursue roles like Warehouse Manager, Buyer & Store Manager in the growing retail sector.

BBA in Aviation Management

Combines business acumen with aviation-specific training & IATA certifications. Graduates pursue careers in airline operations, logistics, aviation safety across domestic & international aviation sectors.

BBA (General)

The 3-Year BBA (General) program develops essential business skills and a global perspective. With internships and study-abroad options, graduates excel in dynamic business environments with strong decision-making and analytical abilities.

Major Recruiters:

3-Year

B.COM PROGRAMS

With an the option to extend their program by one more year to obtain B.Com (Honours) degree.



3-Year Bachelor Program

B.Com in collaboration with



The B.Com program, in collaboration with ACCA, is a specialised program that combines the study of finance and accounting with business management. The program is tailored for students aspiring for careers in finance, accounting or business, equipping them with comprehensive knowledge and skills required to lead teams and make strategic decisions in complex business environments.

About ACCA: The Association of Chartered Certified Accountants (ACCA), founded in 1904, is a global body supporting professional accountants. Students who complete an ACCA certification are authorised to offer general accountancy services across the globe. This certification also serves as a license to practice, enabling students to engage in general accountancy services.

3-Year

B.Com - Regular Program

The B.Com program offers in-depth knowledge in Accounting, Taxes, Investment, and Wealth Management, with a multi-disciplinary approach. Students also gain insights into Finance, Marketing, and Entrepreneurship, ensuring a well-rounded foundation in Commerce and Management.

Leading companies hiring our B.Com graduates are:



3-Year

B.Sc IN ECONOMICS WITH DATA SCIENCE & AI

With an the option to extend their program by one more year to obtain B.Sc (Honours) degree.



The B.Sc in Economics with Data Science & Artificial Intelligence program blends traditional economics and cutting-edge data science methodologies. Designed to address the evolving needs of modern industries and governance, this program equips students with the tools to tackle real-world economic and policy challenges. By integrating economics with advanced data analytics and artificial intelligence (AI), the program prepares graduates for impactful careers.

The curriculum provides a foundation in core economic principles, including microeconomics, macroeconomics, econometrics, and public policy. Students also develop expertise in data science techniques such as big data analytics, AI, machine learning, and predictive modelling. This combination ensures graduates are skilled at analysing economic phenomena and leveraging data-driven insights for decision-making.

The program emphasises applied learning, offering modules in statistics, data visualisation, and research methods. In the first year, students are introduced to microeconomics, macroeconomics, and statistical techniques for economic analysis. The second year delves deeper into intermediate economic theories, introductory econometrics, public economics, development economics, and the Indian economy. The third year focuses on applied econometrics and financial economics, with electives for students to specialise in areas of interest. A key highlight is a six-month internship in the final semester with leading financial institutions, government organisations, or policy think tanks.

Graduates from this program are well-positioned to pursue diverse career paths. Typical roles include positions in investment banks, asset management firms, management consultancy firms, banking and financial services, trading desks, tax and advisory firms, and policy research organisations. The program also lays a foundation for further studies and research in economics, data science, and AI-related fields.

Major Recruiters:



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COMMUNICATION DESIGN WITH AI

Chitkara University's B.Des in Communication Design with AI is a future-focused undergraduate program that integrates design with Artificial Intelligence to prepare students for the evolving creative industries. It combines core design skills in visual storytelling, branding, and interactive media with AI-enabled tools for automation, data-driven narratives, and immersive experiences. Through hands-on practice, live projects, and collaborations with industry leaders, students build both technical proficiency and creative agility, preparing them to thrive in advertising, technology, and digital media. In the third year, students can choose one of three specialisations, User Experience (UX/UI), Animation & Visual Effects, or Graphic Design, allowing them to focus their skills in their area of interest.



4-Year

B.DES IN COMMUNICATION DESIGN WITH ARTIFICIAL INTELLIGENCE

The program specialisations in User Experience (UX/UI) | Animation & Visual Effects | Graphic Design. Students build a foundation in design principles before advancing into a chosen track, gaining focused skills and industry exposure through internships.

USER EXPERIENCE (UX/UI)

Focuses on human-centred design, usability, accessibility, prototyping, and research. Students learn to create seamless digital experiences and graduate ready for careers in UX, UI, interactive gaming, and technology.

ANIMATION & VISUAL EFFECTS

Covers 2D, 3D, motion graphics, and VFX, along with character design and storytelling. Prepares students for roles in animation, digital media, VFX, and art direction.

GRAPHIC DESIGN

Develops expertise in typography, branding, layout, and visual communication. Equips students for careers in advertising, publishing, design studios, and branding agencies.

Career Pathways

UX Designer | Animator | VFX Artist
Graphic Designer | UI Designer
Art Director | Digital Media Specialist
Independent Creative Professional

Major Recruiters:

4-Year

BACHELOR OF FINE ARTS (BFA)

Our program in Fine Arts have been devised for young minds who have a knack for creativity and wish to refine their creative skills and expand their knowledge. As part of the program, you will learn classic as well as contemporary creative styles while getting to discover your area of expertise.





4-Year B.Des in **PRODUCT DESIGN**

B.Des in Product Design at Chitkara University is more relevant than ever, with growing demand for professionals who combine creativity, technology, and user-centric thinking. This meticulously designed 4-Year program offers an immersive journey into the world of product innovation, empowering students to excel in a highly competitive global market.

The program provides a comprehensive approach to design, equipping students with the skills to conceptualise and create products that are innovative, sustainable, and impactful. Students gain hands-on exposure through industry collaborations, real-world projects, and participation in national and international design competitions. With strong emphasis on experiential learning, the program fosters creativity, problem-solving, and critical thinking, supported by interdisciplinary collaboration and mentorship from industry experts.

By graduation, students are prepared to contribute immediately to the profession—translating ideas into market-ready products, designing with sustainability in mind, and offering fresh solutions to industry challenges. With its strong focus on practical application and market awareness, the program produces graduates ready to design products that resonate with both local and global audiences.

A group of four students, three women and one man, are posing in a futuristic corridor with vibrant neon lights in shades of blue, purple, and orange. They are all wearing black polo shirts with 'LAKMÉ FASHION WEEK' and 'CHITKARA UNIVERSITY' printed on them. The woman on the far left is holding a white tote bag. The man in the center is wearing a black jacket over his shirt. The woman on the far right is making a peace sign. In the background, the word 'LAKMÉ' is illuminated in large, white, block letters.

4-Year B.Des in FASHION DESIGN

The 4-Year B.Des in Fashion Design is an industry-endorsed program that equips students with a solid foundation to pursue careers across the rapidly evolving fashion industry. Our innovative curriculum, endorsed by leading designers, keeps pace with global trends and is taught by studio-savvy, business-experienced faculty. Students gain hands-on exposure through internships, industry projects, and participation in top fashion events like Lakmé Fashion Week, Times Fashion Week, and the BRICS+ Fashion Summit in Moscow (2024). With access to world-renowned designers and Chitkara Design School's partnership with the World Design Organization (WDO), students build international perspectives, creative confidence, and professional networks. The program emphasises sustainability, fashion technology, and entrepreneurship, preparing graduates to create original collections, lead creative teams, and launch their own labels in an increasingly global marketplace.

Employment Landscape: Fashion Media Centres | Export Houses | Freelance Designers
Educational Institutes | Garment Manufacturing Units | Fashion Show Management Agencies
Garment Store Chains | Jewellery Houses | Leather Companies | Textile Mills

Leading companies hiring our graduates:





5-Year B.Arch

ARCHITECTURE

Approved by Council of Architecture

The B.Arch program includes an eclectic mix of courses that range from history, design and drawing to principles of building construction, civil structures, construction management and town planning. You'll work on experimental, cutting-edge projects in disciplines including digital design and fabrication, advanced architectural technology and environmental urbanism. In their final year, students also get an opportunity to "earn-while-you-learn" with reputed architectural offices and construction companies across the world.

Highlights of the program

- Expert lectures by eminent academicians and practicing architects.
- Conferences, Seminars, Workshops and Exhibitions for teachers and students on various themes.
- Educational tours involving in-depth study, analysis and documentation of historical sites/precincts.
- Participation in national & international forums & competitions to give diverse exposure to students.

Career Paths

Architect | Architectural Technologist | Building Surveyor | Interior & Spatial Designer | Academia
Landscape Architect | Planning & Development | Historic Buildings Inspector | Conservation Officer

Leading companies hiring our graduates:



4-Year B.Des in INTERIOR DESIGN

The 4-Year B.Des in Interior Design curriculum is designed to meet industry expectations, blending theoretical, technical, artistic, and creative learning. Graduates emerge with key skill sets, including:

Artistic Ability

Developing a sense of style to create aesthetically pleasing designs.

Creativity

Applying imagination to select furnishings, fabrics, and spaces that reflect client needs and lifestyles.

Detail Oriented

Mastering precision in measurements and drawings usable by engineers and designers.

Interpersonal Skills

Enhancing communication to work effectively with clients and collaborators.

Visualisation

Building strong spatial awareness to bring design elements together into cohesive environments.

Our Interior Design program is innovative and career-focused, opening opportunities in India and abroad across:

Hotels & Resorts | Housing | Retail Offices
Heritage Properties | Recreation Hospitals
Educational Institutions

Leading companies hiring our graduates:



CHITKARA
SCHOOL OF MASS
COMMUNICATION

chitkaraFM107.8



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3-Year BAJMC

JOURNALISM & MASS COMMUNICATION

with Specialisation in Artificial Intelligence (AI) for New Age Media & Entertainment

With an the option to extend their program by one more year to obtain BAJMC (Honours) degree.



The BAJMC program with a specialisation in Artificial Intelligence (AI) for New Age Media & Entertainment prepares students to lead at the intersection of media, content, and emerging technologies.

What sets this specialised program in Journalism & Mass Communication apart:

Curriculum for a Digital-First World

Students explore a unique mix of journalism & mass communication fundamentals with modern tech applications such as data analytics, content automation and storytelling. The curriculum nurtures editorial judgment alongside digital fluency, preparing students to create content across platforms.

Industry-Driven Learning

In this hands-on program, students work in multimedia labs and live production studios and take part in real-world projects and internships with top media organisations. They graduate with a professional portfolio, practical skills, and the confidence to innovate and adapt in fast-changing content environments.

Future-Focused Skillset

The program builds expertise in AI-enabled content creation, digital marketing, AR/VR storytelling, social media analytics and entrepreneurial thinking, offering a distinct edge in new-age careers.

Training Across All Media Platforms

Students are trained for roles in print, broadcast, digital, and multimedia journalism, with AI-enhanced skills for each that grooms them for cross-platform content creation, analysis, and distribution.

Career Opportunities

AI Media Strategist | Data Journalist | Digital Content Producer | Multimedia Storyteller
Social Media Analyst | Content Automation Specialist | Brand Communication Executive
AR/VR Content Developer | News Anchor | Digital Marketing Consultant | Media Entrepreneur

Top Campus Recruiters



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HOSPITALITY | CULINARY | BAKERY & PASTRY PROGRAMS

Recognised as an industry leader in the Culinary & Hospitality education, Chitkara University programs prepare students for leadership positions in food & beverage, hotel operations, sales & marketing and event planning. Our faculty includes Hoteliers, General Managers, Certified Master Bakers, Certified Executive Chefs and Pastry Chefs. Our world class infrastructure blends a traditional model of hospitality education with fully equipped laboratories, hands-on learning, exciting internships, insightful industry visits and cutting-edge hospitality knowledge.

3-Year B.Sc in Culinary Arts



Our culinary program prioritises cooking skills over generic hospitality education, combining theoretical and practical learning. Students benefit from expert faculty, modern facilities, masterclasses, workshops, and internships at top hotels worldwide, preparing them for thriving careers in the global culinary industry.

3-Year B.Sc in Culinary Arts specialisation in Bakery & Pastry Art Mgmt



The program offers specialised training in baking technology, operations management, and artisan bread making. Students gain hands-on experience in confectionery, pastry, and bread through practical courses in baking techniques, ingredient studies, product development, and management principles.

3-Year B.Sc in Hospitality Administration



The program equips students with skills in hotel and restaurant management, including food preparation, operations, cost control, and leadership. With internships at top hotels and restaurants in India & overseas, students gain practical experience and a global perspective, preparing them for success in their careers.

3-Year B.Sc in H&HA (NCHMCT)



This unique program trains students in supervisory roles through hands-on learning in Food Production, F&B Service, Front Office & Housekeeping. It offers managerial insights, including HR, financial, and tourism management, with a 9 month internship at top hotels ensuring industry-ready graduates.

Campus Recruiters



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PHARMACEUTICAL PROGRAMS

PUNJAB | HIMACHAL PRADESH

Our Pharmacy college has become the centre of excellence for Pharmaceutical Sciences in India and has been consistently ranked among the Top 50 Pharmacy Institutions of the country which speaks volumes about our multi-disciplinary curriculum, strong industry partnerships and research focused faculty. There is a huge focus on getting our students industry-ready for Pharmaceutical industries, hospitals, patent cells, IPR sections, clinical research organisations, retail pharmacy and other opportunities.



4-Year B.Pharm - Bachelor of Pharmacy

The program focuses on drug properties, lab techniques, research & quality control, preparing students for roles in the pharmaceutical industry.

3-Year Pharm. D (Post Baccalaureate)

B.Pharm graduates can join Pharm.D in their 4th year, completing the final three years. This pathway offers advanced education and career growth opportunities in pharmaceutical care.

B. Pharm (Lateral Entry)

Students who have completed a Diploma in Pharmacy (D. Pharm) can opt for lateral entry into the program. These candidates will directly join the second year of B.Pharm and continue to complete the remaining duration of the program.

6-Year Pharm. D - Bachelor of Pharmacy

A pre-doctoral program grants the "Dr." prefix, and emphasising patient care, practical training, and a hospital internship to optimize drug therapy outcomes.

2-Year M. Pharm - Master of Pharmacy

Specialisations in Pharmaceutics, Pharmacology, Regulatory Affairs, Pharmacy Practice, and Pharmaceutical Chemistry and Pharmaceutical Analysis equip students for Research, Development and regulation careers.

Campus Recruiters



2-YEAR **M.Sc** PHARMACOVIGILANCE AND CLINICAL RESEARCH

One sector that continues to boom and is recession proof is Healthcare and Pharmaceuticals. With many drugs hitting the market, there is a growing need for vigilance to prevent and monitor the adverse effect of drugs. There is a complete science to it. It is called Pharmacovigilance.

Pharmacovigilance also known as Drug Safety is the Pharmacological Science relating to the collection, detection, assessment, monitoring and prevention of adverse effects with pharmaceutical products. As such, Pharmacovigilance focuses on adverse drug reactions, or ADRs, which are defined as any response to a drug which is noxious and unintended, including lack of efficacy. Medication errors such as overdose, misuse and abuse of a drug, as well as drug exposure during pregnancy and breastfeeding, are also of interest, even without an adverse event, because they may result in an adverse drug reaction. Simply put, Pharmacovigilance, is drug safety. It can be defined as the study and prevention of adverse effects caused by pharmaceutical products.

collaboration with

parexel[®]
ACADEMY



About Parexel International

Parexel is focused on supporting the development of innovative new therapies to improve patient health and they do this through a suite of services that help life sciences and biopharmaceutical customers across the globe. They have a solid reputation across the globe for transforming scientific discoveries into new treatments for patients.

Program Overview

The 2-year Masters in Pharmacovigilance is aimed at creating skilled and competent Pharmacovigilance professionals who can work effectively at different levels in Pharmacovigilance departments of leading Pharmaceutical companies and Clinical Research Organisations (CROs) worldwide.

The curriculum includes in-depth study of Pharmacovigilance related processes; complemented with hands-on training on ICSR processing, quality management, aggregate report writing and compliance management and in turn helps students develop internationally accepted competencies to become world-class professionals.

Program Highlights

Some salient features of this program are:

- India's first program conducted by University and managed by industry leader
- Degree program meets international standards of WHO, JCH, FDA and EMEA
- A program accepted globally based on the skill standards
- Regular interaction with industries including leading Pharmaceutical companies and CROs
- 6 months' internship with Parexel International in last semester to get hands-on learning

Career Opportunities

The global pharmacovigilance market size was estimated at **USD 5 billion** in 2021 and is expected to witness a CAGR of 13.2% over the next ten years.

- Pharmacovigilance Scientist
- Pharmacovigilance Quality Reviewers
- Pharmacovigilance Quality Analysts
- Pharmacovigilance Medical Safety Writers
- Pharmacovigilance System Specialists, etc.

Major Recruiters:





NURSING PROGRAMS

Approved by the Indian Nursing Council (INC) and the Punjab Nursing Registration Council (PNRC).

Nursing programs under Chitkara University are an excellent opening for candidates who aspire to be trained in India as per international standards. Students are given training in developing basic skills in the laboratory, in simulated conditions, before they are exposed to actual hospital situations.

The faculty of the department is highly qualified and competent in providing excellent theoretical and practical training to students.

The overall aim of Nursing program is to prepare a graduate Nurse to work as a frontline worker in the clinical & community field as well as the educational arena.

Collaboration with



Our industry collaboration with Fortis Healthcare Network plays a key role in providing the necessary "hands on" clinical and paraclinical training & experience; essential for the students pursuing this hospital-based nursing program.



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4-Year B.Sc Nursing (Basic)

This Program is offered at both Punjab & Himachal Pradesh campuses

Our Nursing Program aims to create leaders in the nursing profession by providing a unique and innovative program that is responsive to the market needs, keeping in mind the rapid advance in the healthcare sector in India as well as abroad. The curriculum emphasises on a holistic approach to Nursing care, in order to ensure an all round growth of the students.

Students are taught to demonstrate competency in techniques of nursing-based concepts and principles from selected areas of nursing, physical, biological and behavioural sciences.

Student nurses will be trained to meet the international standards of professionalism and maintain the highest standard of clinical practice, while nurturing compassion, ethical values, critical thinking, effective communication, and leadership qualities essential for today's dynamic healthcare environment.

2-Year Post Basic B.Sc Nursing



This is a bridge course offered to general Nursing Diploma holders to equate them with the graduate nurses so they will be prepared to assume responsibility in the primary, secondary and tertiary care of people as professional nurses.

After graduation, students will be capable of teaching and supervising appropriate nursing and healthcare protocol in different settings and can participate in the administration of Nursing service and education.

2-Year M.Sc Nursing

This Program is offered at both Punjab & Himachal Pradesh campuses



We prepare post graduates to assume roles as nurse specialists, educators, administrators and researchers in diverse professional settings. We train them to take independent decisions in nursing situations, function in the hospital, community nursing services & conduct research studies in nursing practice.

Specialisations in

Medical Surgical Nursing | Psychiatric Nursing
Community Health Nursing | Child Health Nursing
Obstetrics & Gynaecological Nursing



ALLIED HEALTHCARE PROGRAMS

With growing Indian population and fast improving economy, there is huge shortage of allied healthcare professionals in virtually all specialties.

The space of unfilled healthcare jobs is huge. Our clinical workforce is getting older, and more practitioners are retiring or opting for part-time roles.

Pandemic has further accelerated the demand for allied healthcare professionals. Our Allied healthcare programs are designed to get you internships and placements in best of hospitals and healthcare institutions across the world.

Collaboration with Fortis Healthcare

Fortis Healthcare Limited is a leading integrated Healthcare Delivery Service Provider in India. The Healthcare verticals of the company primarily comprise hospitals, diagnostics and day-care specialty facilities.

Currently, the company operates its healthcare delivery services in India, Dubai and Sri Lanka, with 36 healthcare facilities (including projects under development), approximately 4,000 beds and over 415 diagnostic centres.



4-Year Bachelor of Medical Laboratory Science (BMLS)



The degree program offers skill based training in the various domains of laboratory medicine.

Students are trained to acquire skills in various laboratories namely microbiology, pathology, transfusion medicine, immunology and biochemistry for diagnosis, prophylaxis and treatment of the disease.

Graduates of this program can find placements as a Medical Laboratory Technologist in: Diagnostic Laboratory & Healthcare Setting Environmental Technologist | Laboratory Quality Assurance | Research Technologist

4-Year Bachelor of Nutrition & Dietetics (Hons.)



This unique program is designed to equip the students with scientific information on nutritional and metabolic care and the role of nutrition in health and disease. It will help the graduates with the tools and skills required to promote the nutrition and well-being of individuals and groups in variety of settings.

Through positions in health care, business, government service, private practice, food service industries and community programs, nutrition and food professionals help individuals and the public at large make better-informed choices about food and nutritional health.

Campus Recruiters



4-Year Bachelor in Medical Radiology & Imaging Technology (BMRIT)



This program is designed to train professionals in Medical Imaging Technology who can handle different imaging modalities efficiently, perform different medical imaging examinations and assist interventional radiological procedures. It focuses on skills training in various imaging modalities like, X-ray, CT, MRI, mammography and ultrasound in pediatrics, adults and elderly.

Graduates of this program find placements in areas such as: Imaging Technologist | Medical Image Analysis Scientist | Application Specialist Clinical | Sales Specialist

4-Year Baccalaureate in Anaesthesia & Operation Theater Technology (B.AOTT)



The program has been designed for meeting the demand of the growing need of experts in the fields of Operation Theater Management, Medical Ethics, Anaesthesia Technology and Post Operation Care. Operation Theater and Anaesthesia Technologists are responsible for direct and indirect patient care, equipment set-up and operation procedures.

Our graduates can work as an Anaesthesia Technologist in a variety of healthcare settings including: Medical and Surgical Hospitals Critical Access Hospitals | Mobile Surgery Centres | Outpatient Care Centres

4-Year

BACHELOR OF EMERGENCY MEDICAL TECHNOLOGIST (PARAMEDIC)

The 4-Year Bachelor's of Emergency Medical Technologist (Paramedic) cultivates skilled professionals ready to respond swiftly in critical medical situations. The program covers trauma care, advanced life support, and emergency procedures through interactive learning, simulations, and real-world training. Students gain both medical and leadership expertise essential for high-pressure environments, preparing for careers as paramedics, trauma assistants, or emergency care coordinators in hospitals and disaster response settings.



4-Year

BACHELOR OF PHYSICIAN ASSOCIATE STUDIES (BPA)

The 4-Year Bachelor of Physician Associate Studies (BPA) prepares students to become vital members of multidisciplinary clinical teams, bridging the gap between doctors and patients. Through rigorous academic study, clinical training, and supervised rotations, students master patient assessment, diagnostics, and therapeutic procedures. Graduates are equipped for diverse roles in hospitals, clinics, and health projects, supporting efficient healthcare delivery in both urban and rural areas.



4-Year

B.SC IN CLINICAL EMBRYOLOGY

The 4-year B.Sc in Clinical Embryology prepares students to excel in reproductive medicine, specialising in assisted reproductive technologies such as IVF, embryo culture, and genetic screening. The program combines classroom learning, laboratory work, internships, and research, equipping graduates to work as embryologists, fertility lab technicians, or pursue advanced research. It offers extensive hands-on training in clinical labs & cutting-edge embryology techniques.



5-Year BPT

BACHELOR OF PHYSIOTHERAPY



Chitkara University's Bachelor of Physiotherapy is a clinically driven program aligned with international standards. It includes four years of study and a one-year internship, with clinical exposure from Year 2. Physiotherapists are recognised as first-contact professionals, authorised to assess, diagnose and treat patients independently, using the prefix Dr. Graduates gain strong practical skills and professional confidence. The program equips students to excel in a rapidly evolving healthcare landscape.

Graduates of this program can find placements in:
Hospitals | Rehabilitation Centres
Orthopaedic Clinics | Sports and Fitness Centres
Private Practice | Healthcare Institutions
Defence Establishments | Academia

Campus Recruiters



5-Year B.Optom

BACHELOR OF OPTOMETRY



This program equips students to become skilled Opticians, Optometrists, Refractionists and Ophthalmic Assistants, trained to serve in diverse healthcare settings. They learn comprehensive eye examinations, binocular and low vision care, contact lens applications and gain clinical exposure through national screening camps. Expert faculty ensure strong diagnostic skills to assess vision, detect eye diseases and prescribe corrective solutions.

Collaboration with Leading Eye Hospitals:
Sankara Eye Hospital | Dr. Agarwals | EYE Q
Grewal Eye Institute | PC Sharma Eye Hospital
Kapil Eye Hospital | Om Parkash Eye Hospital
Dr. Shroff's Charity Eye Hospital

Campus Recruiters





CHITKARA
School of Psychology
and Counselling

PSYCHOLOGY AND COUNSELLING PROGRAMS

Chitkara School of Psychology and Counselling offers a rich learning environment where you can explore multifarious career options, develop practical expertise and become a leader in the profession. Our industry-informed curriculum, up-to-date Psychology labs and an exceptionally qualified faculty, ensure our students are a coveted asset to the industry. Graduates of this program can apply their knowledge to a range of exciting career paths and further learning opportunities. They can look forward to a successful career in diverse sectors including Education, Management, NGOs, Advertising, Forensics, Social Welfare and Research.

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3-Year B.Sc Psychology

With an the option to extend their program by one more year to obtain B.Sc (Honours) degree

This program delivers unsurpassed preparation for careers in the vast and ever-growing field of Psychology, Counselling and related Research. We follow the "scientist-practitioner" model, and make concerted efforts to incorporate theoretical, empirical, and applied knowledge and skills in all aspects of the program. The mission of the Clinical Program is to develop skilled and ethical professionals who are competent in interpersonal relationships, assessment and evaluation, intervention and consultation, and research.

3-Year B.A. Psychology

With an the option to extend their program by one more year to obtain B.A. (Honours) degree

B.A. Psychology has been designed to reflect the extensive breadth of psychology in terms of both, the range of behavioural phenomena studied and the variety of methods and theoretical approaches employed, while allowing students to pursue a career matching their interest. The graduates of this program can look forward to a successful career in hospitals, clinical settings, working in schools and colleges as counsellors and also in corporate sectors as trainers and specialists in psychological assessments.

2-Year M.Sc Psychology

The unique program is committed to the pursuit of a science-based approach to Psychology. This clinical-scientist model serves as the basis of our meticulously crafted training program that prepares graduates for a wide range of careers in academic, medical, and applied settings. As such, graduates of the program are expected to be competent in psychological research as well as knowledgeable about the scientific bases of applications, such as assessment & intervention. This course is, thus, perfectly suited for Psychology graduates interested in careers as practitioners or researchers.

Campus Recruiters



CHITKARA
LAW SCHOOL



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Chitkara Law School, an associate institution of Chitkara University, offers a robust legal education combining academic rigour with practical application. Established to shape future legal professionals, the school's curriculum equips students with the knowledge and skills needed to navigate the legal landscape, with a focus on emerging legal issues and contemporary challenges in law.

Our distinguished faculty, comprising experienced legal scholars and practitioners, deliver an enriching educational experience, mentoring students in critical thinking, analysis, and problem-solving. Through classroom discussions, real-world case studies, and moot court sessions, students gain practical experience essential for successful legal careers.

5-Year

B.A. LL.B. (HONS.)

Approved by Bar Council of India



Chitkara Law School's B.A. LL.B. (Hons.) program is a 5-Year integrated law course that gives you the critical thinking, communication, and advocacy skills to prepare you for a successful legal career. Approved by the Bar Council of India, this program consists of law and humanities courses and covers subjects such as History, Political Science, Economics, and Sociology, along with the in-depth study of law and legislature.

Students gain real-world exposure through moot courts, legal clinics, court visits, and externships, developing critical thinking, communication, and advocacy skills. Specialisation options in fields like Business Law, Criminal Law, and International Law allow students to tailor their learning to career goals.

Chitkara Law School's expert faculty, drawn from academia and legal practice, foster a dynamic learning environment that blends theory with application. The school emphasises ethics, leadership, and social responsibility through internships, community engagement, and co-curricular activities—ensuring graduates are prepared to thrive in both national and international legal arenas.

Completing our 5-Year B.A. LL.B. (Hons.) opens doors to careers as a:

Lawyer | Solicitor | Legal Advisor | Public Prosecutor | Lecturer

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4-Year

Integrated Teacher Education Programme (ITEP), B.A. B.Ed. Secondary

In collaboration with



CHITKARA
INTERNATIONAL
SCHOOL

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Chitkara University's 4-Year Integrated Teacher Education Programme (ITEP), B.A. B.Ed. Secondary is a future-ready program designed to develop innovative, skilled, and tech-savvy educators. Aligned with national and international standards, it blends academic rigour with real-world training, including a full semester-long internship and scholarship-backed school immersion. The curriculum grooms students in child psychology and modern pedagogy. Expert faculty and strong corporate ties ensure the program stays relevant and practical. Graduates emerge as confident facilitators ready to lead Gen-Z classrooms with creativity, purpose, and a growth mindset.

Career Opportunities

The programme prepares graduates for diverse roles in teaching, curriculum design, consulting, and academic leadership, both in India and abroad.

Teacher | Researcher | Examiner
Curriculum Developer | Education Consultant
School Administrator | Instructional Designer
Education Policy Analyst



CHITKARA UNIVERSITY



OPPORTUNITIES AREN'T GIVEN

THEY'RE MADE.



CHITKARA MADE

ACADEMIC YEAR 2027

Artificial Intelligence | Engineering | Information Technology
Business | Accounting | Economics | Public Policy
Design | Architecture | Interior Design | Media
Health Sciences | Pharmacy | Psychology & Counselling
Law | Maritime | Hospitality & Culinary Arts | Education



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