

Batch **2024**



PLACEMENT BROCHURE

ICEFAI[®]
UNIVERSITY

 **Diploma** Programs  **UG** Programs  **PG** Programs  **Doctoral** Programs

<https://iujaipur.edu.in>





*Greetings!
Welcome to the
ICFAI University, Jaipur*

Warm welcome and gracious invite for The ICFAI University, Jaipur UG Students' Placements 2024.

Our students of batch 2024 are ready for placement. Needless to say, our students are perfect blend of intellect, tech savvy and social ethos.

Students travel through rigorous academics, practice oriented curriculum which is designed to add value to the prospective employers by exploring, harnessing & capitalizing the talent of our young students.

We, at The ICFAI University, Jaipur are conscious of the fact that our country is regaining its strength after facing the turbulent times during the last two years & gradually returning to the normal period of economic activities. This gives us a new level of energy, constant innovation, and friendly work ethos to add value to the organization.

We have taken care to ensure that our students are always trained, skilled & motivated to face the world and contribute their bit to the growth and development of our country. We have trained & groomed them to be excellent human beings with great regard for professional ethics & value system. By providing them adequate exposure to the innovative pedagogies, we are confident that they would prove out to be assets to any organisation and institution they decide to join and serve.

I invite you to visit and experience our UG programs for placement.

Best Wishes

Prof. (Dr) H P Singh, VSM
President

Jai Hind



It gives me immense pleasure to welcome you to IcfaiTech for the placements. IcfaiTech, The ICFAI University, Jaipur, offers a wide range of courses, including BTech, BCA, BCA(AI & IoT), BCA(Data Science), BCA(Cyber Security), BCA (Cloud Computing), BCA(FinTech), MCA, MTech, BSc(Forensic Science), BSC, and BSc(Hons.).

We are proud to say that our graduates are highly sought-after by employers. In fact, our placement rate is quite good. This is due to the high quality of our education and our strong relationships with employers. Our courses are designed to prepare students for the demands of the modern workplace. We offer a rigorous curriculum that covers the latest technologies and trends. We also strongly focus on practical skills so that our students can hit the ground running after graduation. In addition to our academic programs, we also offer a variety of extracurricular activities and events. These activities help them to develop their leadership skills, network with other students, and explore their interests.

We assure you that our students are adequately equipped with personal and professional, and industry-ready skills. Our students are also trained in management fundamentals and can take leadership roles in the analytics domain. We proudly welcome recruiters to our beautiful campus and assure you that our students are a safe bet. We have built people trained to build businesses and take them to greater heights.

Best Wishes

Dr. A. K. Saini
Dean, ICFAI Tech School



The ICFAI Business School (IBS), Jaipur since its inception has been a preferred destination for management & commerce aspirants seeking a rewarding career, and at the same time it has earned significant confidence from leading corporates looking for deserving candidates equipped with the right set of skills, knowledge, attitudes and essential competencies.

We have been nurturing young talents to raise a cadre of ethical professionals trained by excellent faculty resources drawn from both industry and academia, providing the best learning inputs and practical training through innovative pedagogical approaches and contemporary industry exposure.

Our students undergo a rigorous Summer Internship Program that effectively prepares them to take on the challenges of a real life work environment.

I am delighted to invite you to partner with us in our mission of developing the next generation workforce.

Best Wishes

Dr. Shweta Jain

Dean, IBS Jaipur



ICFAI Law School, Jaipur (ILS) was established in 2015 with a vision to be one of the best law institute to impart legal knowledge in India. The law school has three programs on offer, which include, BA/LL.B (Hons.), BBA/LL.B (Hons.) and LL. B. The extensive curriculum, a rigorous legal internship process at ILS and participation of students in myriad of extracurricular activities such as Moot court competitions, Debates, Workshops, Seminars and Quizzes have prepared them as proficient legal professionals to handle numerous challenges. Arduous grooming within the classroom and an application based curriculum, ILS has carved a niche for itself not only in the field of education but also in terms of the success that our bright minds have achieved in their fields.

Owing to the proficiency of our qualified faculty members and our associations with corporate and legal industry, we at ILS have successfully integrated the purview of analytics and legal intelligence within the scope of our pedagogy. I have no hesitation in declaring that ILS has made significant progress in the legal field since it began its journey in 2015.

I take this opportunity to invite the recruiting managers and hiring supervisors of the esteemed organizations to give the students of ILS an opportunity to prove their determination and show their readiness to take on the challenges of the corporate and legal world.

Best Wishes

Dr. Harish Kumar Verma

Dean, ICFAI Law School

The ICFAI Universities



ICFAI Foundation for Higher Education
Hyderabad

ICFAI has established 11 Universities across India. The ICFAI Universities are located at Hyderabad [The ICFAI Foundation for Higher Education (IFHE), which is a Deemed-to-be University], Himachal Pradesh (Baddi), Dehradun, Jaipur, Jharkhand, Meghalaya, Mizoram, Nagaland, Raipur, Sikkim and Tripura.



The ICFAI University
Tripura



The ICFAI University
Sikkim



The ICFAI University
Jaipur



The ICFAI University
Mizoram



The ICFAI University
Raipur



The ICFAI University,
Himachal Pradesh (Baddi)



The ICFAI University
Meghalaya



The ICFAI University
Jharkhand



The ICFAI University
Nagaland



The ICFAI University
Dehradun



Founder's Profile

N J Yasaswy
(1950-2011)

Mr. N. J. Yasaswy (1950-2011), founder of The ICFAI Group of educational institutions and a pioneer in promoting higher education in the private sector had a brilliant academic career: B.Com (Andhra University 1969 – First Rank), CA Inter (May 1971 – First Rank), CA Final (May 1973 – First Rank), ICWA Inter (July 1970 – First Rank) and ICWA Final (July 1972 – First Rank). He was the recipient of the Basu Foundation Award for the Best Student of the Year from both – The Institute of Cost and Works Accountants of India (in 1972) and The Institute of Chartered Accountants of India (in 1973).

During 1974-1980, Mr. Yasaswy was associated with the Administrative Staff College of India as a Faculty Member. In 1981, he started his consultancy firm, Yasaswy Management Associates Private Limited. Hyderabad.

Mr. Yasaswy was appointed by the Government of Andhra Pradesh as Chairman, Andhra Pradesh State Trading Corporation (1985–88), and Vice-Chairman, Public Enterprises Management Board (1986–88). He was a visiting faculty member at the Indian Institute of

Management-Ahmedabad (1986-88) and was nominated as a Member on the SEBI Committee on Accounting Standards. He was a member of the Board of Directors of the Association of Certified International Investment Analysts (ACIIA), Switzerland. He authored several books on finance and investments.

Mr. Yasaswy set up The ICFAI as a single institute in 1985 without governmental sops or institutional funding, in an era where government support was the norm. He chose to spend all his energy on the fledgling institution which over the years grew to become a monument to what ambition can deliver. He was instrumental in building several business schools and universities in the developing states of India, particularly in the North-East region. He stood for professional management, excellence in the quality of education offered in The ICFAI institutions, and absolute discipline.

He was charismatic, a great teacher, an institution builder, a visionary and a genius who was years ahead of his time. His vision will continue to guide ICFAI forever.

The ICFAI University JAIPUR



The ICFAI University, Jaipur has been established under The ICFAI University, Jaipur Act, 2011 (Act No. 26 of 2011) passed by Legislative Assembly of Rajasthan. The University has been notified under Notification No. F. 2(26) Vidhi/2/2011 dated September 22, 2011. The University is sponsored by The ICFAI Society - a not-for-profit educational society established in 1984.

Accreditations:

The University is empowered to award degrees under Section 22 of the UGC Act, 1956. The University is a Member of the Association of Indian Universities (AIU), New Delhi and also the Member of Association of Commonwealth Universities (ACU), London.

The University believes in creating and disseminating knowledge and skills in core and frontier areas through innovative educational programs, research, consulting, publishing and developing a new cadre of citizens with a high level of competence and deep sense of ethics and commitment to the code of professional conduct.

Campus Infrastructure:

The ICFAI University, Jaipur is spread over an eco-friendly campus of 40 acres with total constructed built up area of over 3.53 Lakh sq. ft. (in addition to the large basement) in the foot hills of Aravalis with spick & span classrooms, laboratories, workshops, cafeteria, student welfare facilities, playground, etc. The library, with reading room capacity of over 100 students, possesses about 19,000 books, 98 Journals and 07 Database. The entire campus is Wi-Fi enabled.

Programs :



The ICFAI University, Jaipur offers career oriented educational programs at doctoral, postgraduate, and undergraduate levels in management, commerce, law and science & technology.

UG Programs

B.Tech
B.Tech (Lateral Entry)
BBA
BBA (Business Analytics)
BBA (FinTech)
B.Com (Hons.)
BCA
BCA (Data Science)
BCA (Artificial Intelligence & IoT)
BCA (Cyber Security)
BCA (FinTech)
BCA (Cloud Computing)
B.Sc. (Hons.) Mathematics and Physics
B.Sc. Forensic Science
BPT
BA (Pol.Sc)
BA (Economics)
BA (Psychology)
BBA-LL.B (Hons.)
BA-LL.B (Hons.)
LL.B

Semester System:

The University follows the semester pattern for all its programs. Each academic year consists of two semesters and a summer term. Continuous evaluation through monthly tests, assignments, projects and quizzes etc. along with mid and end semester examinations are conducted for each semester.

Medium of Instruction:

The medium of instruction for all the programs is English.

Student Handbook:

Students will be provided with a Student Handbook containing all the rules and regulations of the respective programs including detailed curriculum, electives, academic calendar and the code of conduct etc.

Award of Degree:

Successful students completing the program will be awarded the degree in their respective discipline by The ICFAI University, Jaipur, subject to the University regulations.

Diploma Programs

Mechanical Engineering | Civil Engineering | Mechanical Engineering
(Electric & Hybrid Vehicles)



The BBA Program

The BBA Program prepares the students with the knowledge, skills and strategic perspectives essential to business leadership and a managerial Career.

The program offers a range of contemporary elective courses to prepare the students for careers in emerging domains, aligning with the specific areas of their interest.

Duration: Three Years

Eligibility: Pass in Class XII (or equivalent) in any discipline with 50% and above aggregate marks. Class XII students awaiting final examination results are also eligible to apply.

Program Structure: The BBA Program is divided into 6 semesters spread over 3 years. The program covers 28 core courses, 6 electives and 2 soft skills courses. In addition, students also required to undertake Project work at the end of the first year and Summer Internship Program at the end of the second year. The University follows a Credit-based semester system of teaching-learning and evaluation.

Award of Degree: Students who successfully complete the BBA Program are awarded the Bachelor of Business Administration degree by The ICFAI University, Jaipur subject to University Regulations.



BBA

The program structure is tentative and subject to change, if required



The B.Com (Hons) Program

The B.Com (Hons) is 3-year campus based program offered with a view to impart in-depth knowledge and broad understanding of accounting and financial management. The curriculum of B.Com (Hons) Program provides a carefully selected subject combination of accountancy, economics, management & decision science, banking & insurance and commercial law. The program prepares the students with the knowledge, skills and attitude to meet the challenges of the modern day business organizations and also equips them to pursue M.Com or MBA degree program and other professional courses further.

Duration:

Three Years

Eligibility:

Pass in Class XII (or equivalent) in any discipline with 50% and above aggregate marks. Class XII students awaiting final examination results are also eligible to apply.

Award of Degree:

Students who successfully complete the B.Com (Hons.) Program are awarded the Bachelor of Commerce (Hons.) Degree by The ICFAI University, Jaipur subject to University regulations.

Program Structure:

The B.Com (Hons) Program is organized into six semesters spread over three years. The program covers 31 core courses, 4 electives and 1 soft skills course. In addition, students are also required to undertake a Project work at the end of the first year and Summer Internship Program at the end of the second year. The University follows a Credit-based semester system of teaching-learning and evaluation.

B.COM



The program structure is tentative and subject to change, if required



ICFAI Law School, Jaipur

The ICFAI Law School (Faculty of Law), a constituent of The ICFAI University, Jaipur is established with an objective of developing a new generation of legal professionals through comprehensive and contemporary body of knowledge integrating law with management and humanities.



BBA-LL.B (Hons.) and BA-LL.B (Hons) Program

The ICFAI Law School offers full time 5 year Integrated BBA-LL.B (Hons.) and BA-LL.B (Hons.) Programs which are approved by Bar Council of India (BCI).

BBA-LL.B (Hons.) Program

Duration : Five years

Eligibility :

- Pass with 50% and above aggregate marks in Class XII or equivalent in any discipline (Best of the 5 subjects including English). Scores of Common Law Admission Test (CLAT), Law School Admission Test (LSAT) and The ICFAI Law School Admission Test (ILSAT 2023) will be given weightage. Students appearing for final examinations and awaiting results are also eligible for admission.
- Applicants should not be more than 21 years of age as on the day of commencement of the program. However, the changes if any made to age limitation by the BCI from time to time will be followed.

Program Structure : The curriculum is most contemporary and innovatively designed and developed in association with academicians and professional experts as per the guidelines of Bar Council of India. The programs are organized into ten semesters spread over five years. There is One Legal Internship after each year and total Five Internships during the entire course.

BBA-LL.B (Hons.) Program Structure

		Semester I	Semester II
Year-I		<ul style="list-style-type: none"> English Communication Skills Business Statistics Introductory Psychology Managerial Economics – I Introduction to Computers Law of General Contracts Law of Torts and Consumer Law 	<ul style="list-style-type: none"> Professional Communication Skills Managerial Economics - II Principles of Management Environmental Law Law of Special Contracts Orientation to Law and Jurisprudence Clinical - I (Moot Court)
	Legal Internship (6 weeks)		
Year-II		<ul style="list-style-type: none"> Organizational Behavior Marketing Management Financial Accounting Indian Penal Code Constitutional Law – I Family Law – I Clinical- II (Professional Ethics) 	<ul style="list-style-type: none"> Financial Management Human Resource Management Project Management Constitutional Law - II Law of Evidence Family Law - II Alternative Dispute Resolution
	Legal Internship (6 weeks)		
Year-III		<ul style="list-style-type: none"> Business Environment Business Strategy and Policy Property and Easement Law Company Law- I Civil Procedure Code Human Rights and Humanitarian Law Clinical – III (Alternative Dispute Resolution) 	<ul style="list-style-type: none"> Money, Banking & Financial System Corporate Governance & Business Ethics Mergers and Acquisitions Company Law- II Criminal Procedure Code Intellectual Property Rights Clinical - IV (Drafting, Pleading and Conveyancing)
	Legal Internship (6 weeks)		
Year-IV		<ul style="list-style-type: none"> Management Information System Labour Laws Public International Law Taxation Laws Elective – I Elective – II Elective – III 	<ul style="list-style-type: none"> Forensic Accounting Interpretation of Statutes Legal Language and Legal Writing Cyber Laws Elective – IV Elective - V Elective – VI
	Legal Internship (6 weeks)		
Year-V		<ul style="list-style-type: none"> Securities & Investment Law Land Laws International Trade Law Honors Paper - I Honors Paper - II Honors Paper - III Honors Paper - IV 	<ul style="list-style-type: none"> Banking and Insurance Law Administrative Law Law and Medicine Honors Paper - V Honors Paper - VI Honors Paper - VII Honors Paper - VIII
	Legal Internship (6 weeks)		

BA-LL.B (Hons.) Program Structure

	Semester I	Semester II
Year-I	<ul style="list-style-type: none"> English Communication Skills Political Science – I (Minor) Introductory Psychology Economics – I (Major) Introduction to Computers Law of General Contracts Law of Torts and Consumer Law 	<ul style="list-style-type: none"> Professional Communication Skills Political Science – II (Minor) Economics – II (Major) Environmental Law Law of Special Contracts Orientation to Law and Jurisprudence Clinical – I (Moot Court)
Legal Internship (6 weeks)		
	Semester III	Semester IV
Year-II	<ul style="list-style-type: none"> Sociology – I (Minor) Political Science – III (Minor) Economics – III (Major) Indian Penal Code Constitutional Law – I Family Law – I Clinical- II (Professional Ethics) 	<ul style="list-style-type: none"> Sociology – II (Minor) Introduction to Philosophy Economics – IV (Major) Constitutional Law – II Law of Evidence Family Law – II Alternative Dispute Resolution
Legal Internship (6 weeks)		
	Semester V	Semester VI
Year-III	<ul style="list-style-type: none"> Local Self Governance, Gram Panchayat, Municipal Administration Women and Law Property and Easement Law Company Law - I Civil Procedure Code Human Rights and Humanitarian Law Clinical – III (Alternative Dispute Resolution) 	<ul style="list-style-type: none"> Indian Heritage and Culture Child Welfare- Law and Policies Legal and Constitutional History Company Law - II Criminal Procedure Code Intellectual Property Rights Clinical – IV (Drafting, Pleading and Conveyancing)
Legal Internship (6 weeks)		
	Semester VII	Semester VIII
Year-IV	<ul style="list-style-type: none"> Foreign Language Labour Laws Public International Law Taxation Laws Elective – I Elective – II Elective–III 	<ul style="list-style-type: none"> Law of Poverty, Society and Rural Development Interpretation of Statutes Legal Language and Legal Writing Cyber Laws Elective – IV Elective - V Elective - VI
Legal Internship (6 weeks)		
	Semester IX	Semester X
Year-V	<ul style="list-style-type: none"> Securities & Investment Law Land Laws International Trade Law Honors Paper - I Honors Paper - II Honors Paper - III Honors Paper - IV 	<ul style="list-style-type: none"> Banking and Insurance Law Administrative Law Law and Medicine Honors Paper - V Honors Paper - VI Honors Paper - VII Honors Paper - VIII
Legal Internship (6 weeks)		

Common Courses



Elective Courses

Elective-I (Constitutional Law)

- Citizenship & Emigration Law
- Principles of Legislation and Interpretation of Statutes
- Media Law

Elective-II (Business Law)

- Competition Law
- Law of Bankruptcy & Insolvency
- Law of Infrastructural Development and Real Estate

Elective-III (International Trade Law)

- International Commercial Arbitration
- Economic Development, IMF & WTO
- International Banking & Finance

Elective-IV (Crimes and Criminology)

- White Collar Crimes
- Criminal Psychology
- Comparative Criminal Law

Elective-V (International Law)

- Private International Law
- International Criminal Law and International Criminal Court of Justice
- International Business Dispute Resolution Mechanisms

Elective-VI (Law and Agriculture)

- Farmers and Breeders Rights
- Agricultural Lending and Rural Infrastructure Development
- Law on Micro-Finance and Micro-Insurance in India-Institutions and Regulatory Framework

Honors Courses

Constitutional Law (Group – 1)

- Legal and Constitutional History of India
- Comparative Constitution – US, India and UK
- Local Self-Governments, Gram Panchayat and Municipal Administration
- Law on Education and Religion
- Right to Information
- Legislative Drafting
- Indian Federalism and Judicial Independence
- Freedom of Press and Expression

Business Law (Group – 2)

- Law and Economics
- Law of Carriage, Transportation and Insurance
- Law of Mergers and Governance
- International Contracts and E-Commerce
- White Collar Crimes and Money Laundering
- Law of Foreign Trade and Exchange
- Corporate Governance
- International Banking and Law

International Law (Group – 3)

- Law Relating to Regional Trade Agreements
- Transboundary Exports, Imports and Anti-dumping Law
- WTO and GATS

- Law of Sea / Maritime Law
- Law of the Aviation
- International Environmental Law
- International Labour Organization and Labour Law
- International Criminal Law and Criminal Court

Intellectual Property Rights (Group – 4)

- Evolution of IPR and Convention
- Copyright Law
- Law of Patents
- Law of Trademarks and Service Marks
- Traditional Knowledge, Geographical Indication and Farmer Rights
- Other Intellectual Property
- IPR Valuation and Management
- IPR Protection and Technology

Criminal Law (Group - 5)

- Women and Criminal Law
- Penology and Victimology
- Criminology
- Forensic Science-I
- Forensic Science-II
- International Criminal Law
- Socio-Economic Offences
- Offences Against Child & Juvenile Offences

IcfaiTech (Faculty of Science a constituent of The ICFAI University) IcfaiTech offers engineering a with latest pedagogy namely; (Hons.), BCA, BCA (DS), BCA (Cyber Security), BCA (FinTec Computing), BPT, Diploma in Engineering, Diploma in Civil Diploma in Mechanical Engineering, (ElectricEngineering Hybrid Vehicles), MCA and M.Tech



The B.Tech / B.Tech (Lateral Entry) Program

B.Tech. Program is a four-year, eight-semester, full-time, campus- based program. The Program provides cutting edge education to equip students with comprehensive and critical understanding in various branches of engineering.

The following branches of engineering are offered:

- Civil Engg.
- Computer Science & Engg.
- Electronics & Communication Engg.
- Mechanical Engg.
- Mechatronics Engg.
- Data Science & Artificial Intelligence Engg.



Duration: Four years

Eligibility: B.Tech: Pass in Class XII or its equivalent with minimum 50% marks in aggregate with pass in Mathematics, Physics, English and any one of the following subjects: Chemistry or Biology or Biotechnology or Computer Science. Class XII students awaiting final examination results are also eligible to apply.

B.Tech (Lateral Entry):

Students who passed 3 year Diploma in Engineering in respective discipline / 3 year B.Sc / B.Sc (Hons.) with Mathematics as a compulsory subject in Class XII with minimum 50% of marks are eligible for Lateral Entry and join 3rd semester of the B.Tech Program.

Admission Process: Admission is through Merit in Class XII and Interview.

Compulsory Discipline Courses (CDC)

Civil Engineering	Electronics and Communication Engineering	Mechatronics Engineering
<ul style="list-style-type: none"> • Fluid Mechanics • Soil Mechanics • Analysis of Structures • Water Supply & Waste Water Engineering • Water Resource Engineering • Construction Materials & Practices • Design of Concrete Structures • Design of Steel Structures • Transportation Engineering • Foundation Engineering 	<ul style="list-style-type: none"> • Microprocessor Programming & Interfacing • Communication Systems • Electromagnetic Fields & Waves • Microelectronic Circuits • Digital Signal Processing • Analog Electronics • Analog & Digital VLSI Design • RF & Microwave Engineering • Satellite Communication • Mobile Communication 	<ul style="list-style-type: none"> • Micro Processor Programing & Interfacing • Fluid Mechanics • Kinematics & Dynamics Of machine • Introduction to Robotics • Material for Mechatronics Systems • Micro-controllers & Applications • Mechatronics System Design • Actuators, Drivers & Sensors • Manufacturing Process • Micro Electro Mechanical Systems
Computer Science and Engineering	Mechanical Engineering	Data Science & Artificial Intelligence Engineering
<ul style="list-style-type: none"> • Microprocessor Programming & Interfacing • Data Structures • Operating System • Theory of Computation • Programming Languages & Compiler Construction • Computer Networks • Design Analysis of Algorithms • Database Management System • Discrete Structures for Computer Science • Computer Organization & Architecture 	<ul style="list-style-type: none"> • Applied Thermodynamics • Kinematics of Machines • Production Techniques • Machine Drawing • Fluid Mechanics • Design of Machine Elements • Dynamics of Machines • Machine Tools & Metrology • Computer Aided Design • Hydraulics & Hydraulic Machinery 	<ul style="list-style-type: none"> • Artificial Intelligence • Introduction to Data Science • Data Warehousing and Mining • Machine Learning • Expert Systems • Computer Networks • Neural Network & Fuzzy Logic • Discrete Structure for Computer Science • Data Structures • Operating Systems

Specialized Labs

Mechanical: PRO-E Mechanical Modelling Lab; ANSYS Mechanical Design and Analysis Lab, Siemens NX Computer Aided Manufacturing Lab

Computer Science and Engg.: Operating Systems Lab, Cloud Computing Lab etc.

Electronics and Communication Engg.: XILINX Hardware & Software Lab, Vivado - SoC-Strength Design Suite, Atlys™ FPGA Board, Nexys4™ FPGA Board, Zynq™ Evaluation and Development

Mentor Graphics Development Tools Lab: IC Nanometer Design Tool - ADiT™, Eldo®, Questa™ ADMS, Pyxis™, Calibre®, IE3D Design, Verification & Test Tool - Vista™, ReqTracer™, Questa (including ModelSim®), Precision Synthesis, Leonardo Spectrum™ ASIC, Tessent™ Silicon Test, Questa Codelink, SystemVision™, Bridgepoint®

Texas Instrument Lab

B.Sc. (Hons.) Programs

Bachelor of Science (Hons.) programs are offered in various disciplines. The students get a good conceptual grounding and insights in different areas of science. Upon completion of their respective program, they may progress to pursue M.Sc programs in respective disciplines. B.Sc (Hons.) program is offered in Mathematics and Physics.

Duration: Three Years

Eligibility: Pass in Class XII (or equivalent) with 50% and above aggregate marks with Mathematics as a compulsory subject. Class XII students awaiting final examination results are also eligible to apply.



BCA Program

Bachelor of Computer Applications (BCA) program provides a sound academic base in computer skills and applications from which an advanced career in computer applications can be pursued. The students get a good conceptual grounding in computer usage and its practical business applications.

Duration: Three Years

Eligibility: Pass in Class XII (or equivalent) in any discipline with 50% and above aggregate marks. Class XII students awaiting final examination results are also eligible to apply.



BCA (Artificial Intelligence and IoT) Program

BCA (Artificial Intelligence and IoT) program will develop an understanding of the building blocks of AI and IoT. The knowledge of artificial intelligence and IoT plays a considerable role in finding a rewarding career.

Student opting for the BCA (AI and IoT) program will have following career opportunities :

- Data Analytics.
- Network and Structure.
- Protection.
- Device and Hardware.
- Cell and UI development.

Students will get the opportunity to learn with the expert faculties in the concerned areas along with the internship under the experts.

Duration: Three Years

Eligibility: Pass in Class XII (or equivalent) in any discipline with 50% and above aggregate marks. Class XII students awaiting final examination results are also eligible to apply.



BCA (Data Science) Program

BCA (Data Science) program aims to train students in the rapidly growing field of Data Science, to be a vibrant research hub in this area and interact with other disciplines to evaluate, analyze and utilize the vast amounts of scientific, social and financial data streaming in every second. The ICFAI University, Jaipur is offering this program as it has a wide scope and highly lucrative career.

Duration: Three Years

Eligibility: Pass in Class XII (or equivalent) in any discipline with 50% and above aggregate marks. Class XII students awaiting final examination results are also eligible to apply.



BCA (Cyber Security) Program

BCA (Cyber Security) is a professional course in Cyber Security that equips the students with all the necessary techniques needed to become a competent cyber security expert. The Cyber Security program provides the latest technology in Cyber Security and ensures the robust protection of computer systems from unauthorized access. The program will have professional core courses from Computer Applications and Elective Courses in Cyber Security which are exclusively designed by industry experts and academic experts.

Key Features: 1. Develop Skills in Cyber Security & Ethical Hacking. 2. Inculcate expertise in various Cyber Security Tools. 3. Inculcate expertise in Risk Assessment.

Duration: Three Years **Eligibility:** Pass in Class XII (or equivalent) in any discipline with 50% and above aggregate marks. Class XII students awaiting final examination results are also eligible to apply.

Career in Cyber Security: Security Specialist, Security Analyst, Security Administrator, Security Manager, Security Auditor, Forensic Expert, Penetration Tester, Security Engineer, Ethical Hacker



Diploma in Mechanical Engineering Program

Diploma in Mechanical Engineering Program provides a sound academic base in the field of Mechanical engineering. Curriculum of the course is specially designed to provide students more practical knowledge which enhances the skills of the students. The unique curriculum includes internship program which provides real time industrial exposure on live projects to get better opportunities in the competitive world.

Duration: Three Years

Eligibility: Pass in Class X with minimum 35% of marks (Passed Science and Maths papers separately) or equivalent.

For Lateral Entry: Pass in Class XII with PCM or 2 years ITI program or equivalent with at least 35%.



MCA Program

The ICFAI University offers the MCA Program. The course helps in meeting the rising demand for qualified and skilled professionals in the field of IT. The MCA course is prone more towards the development of applications hence, give more importance to the latest programming tools and languages in an attempt to develop faster and better apps.

Duration: Two Years

Eligibility: Pass in BCA / B.Sc. (IT) / B.Sc. (Computer Science) or equivalent degree or pass in B.Sc / B.Com / BA degree with Mathematics as one of the subjects at 10+2 level or at Graduation level with minimum 50% aggregate marks or equivalent CGPA.



Pedagogy

The Pedagogy adopted by The ICFAI University, Jaipur encourages independent thinking and helps the students to develop holistic perspectives, strong domain knowledge, contemporary skills-sets and a positive attitude. The University has evolved a comprehensive student centric learning approach consisting of several stages, designed to add significant value to the learners' understanding in an integrated manner.

Classroom Instruction:

Students receive full-time classroom instruction, which will help them learn and consolidate their understanding of the subjects.

Courseware:

The University ensures best quality courseware comprising of textbooks, workbooks, etc., designed for independent study. Best quality learning resources are available in the library.

Assignments:

The study package also includes self

evaluator assignments that help students to evaluate their own academic progress.

Computer and Language Labs:

Assignments related to computers require the students to spend significant time in the lab. All students will have access to a well-equipped computer lab for their practical work in IT courses.

Soft Skills Lab:

The Soft skills Lab helps the students add a new dimension to their personality. The core elements of methodology like peer work, group work, stimulating group discussions, mock interviews, skits, role plays, etc. instill confidence in the students to meet the challenges of corporate work culture.

Summer Internship:

The summer internship enables the students to experience the rigor of industrial environment and apply the concepts learnt in classroom in real-life situations at work place. For proper coordination and ensuring organized and smooth conduct, each student would be

under the guidance of a faculty. A representative of the industry/ organization also guides the student and assists the faculty in monitoring the student's progress.

Projects:

Students are encouraged to pursue live projects to enhance their learning by applying theoretical concepts to industry situations. This is done under the guidance of experienced faculty to ensure proper focus and implementation.

Evaluation:

Student performance in each course is assessed by means of continuous evaluation. Students are evaluated on the basis of assignments, seminars, projects and tests.



Resources and Facilities



Faculty Resources:

The University plays a significant role in ensuring quality education is imparted to students through interactive teaching. The faculty brings in their extensive knowledge, professional experience and advanced education to their task at the University. They are practicing professionals and academicians drawn from industry and leading institutions. The commitment to teaching shapes their involvement with the students. Faculty members emphasize on both theory and practice in the classrooms.

Computing Facilities:

The University is equipped with two Computer Labs along with Projection System catering to the needs of Engineering, Law and Management Students. All Computers in the Labs are well connected with internet and are

backed up with UPS Power.

Faculty Members are also provided with Computer facilities with internet connection. The entire campus is Wi-Fi enabled.

IIEC:

The ICFAI University, Jaipur had constituted the IUJ-Innovation and Entrepreneurship Cell (IIEC) effective 8th January, 2020. The IIEC is entrusted with the responsibility of undertaking activities and events that will encourage and enhance the innovation & entrepreneurial spirit amongst the students and faculty of ICFAI University, Jaipur. The IIEC will also be the nodal council on behalf of ICFAI University, Jaipur for interacting with and executing all programs and events constituted by various government, industrial and other organizations or departments.

Library Facilities:

The University has a well-stocked library. Students have access to the finest collection of contemporary books and journals which supplement the prescribed reference books and text books, providing students an opportunity to gain significant appreciation of Engineering, Management, Law and IT Subjects, going well beyond the classroom-based programs. Library is augmented with books, periodicals, journals, magazines and other publications on a regular basis.

English Language Lab:

The University has a dedicated English Language Lab equipped with different kinds of audio-visual training aids and a dedicated trainer to develop and enhance English language proficiency of the students.

Seminar & Guest Lecture



Seminar Presentations:

Students may participate in seminars on variety of domain specific and allied topics and make presentations of the same in the class. These are done under the guidance of the faculty to hone the reading, summarizing and presentation skills of the students apart from inculcating the reading habit in students.

Guest Lectures:

Guest lectures play an important role in the developmental process of the students. Eminent academicians and practicing professionals are invited for guest lectures, where students get an opportunity to interact closely with them and understand the practical applications of various management and technical concepts and ideas.

Hostel Facility:

The ICFAI University offers hostel and Mess facilities to the outstation students with clean and hygienic environment. The hostels are well equipped and the Mess offers delicious and sumptuous vegetarian food to the students. There are two Boys' Hostels namely UG and PG Hostels having following types of rooms:

1. UG Hostel – 21 AC Rooms and 30 Non- AC Rooms (Double Occupancy).
2. PG Hostel – 44 AC Rooms and 20 Non- AC Rooms (Single Occupancy)
3. Girls' Hostel – 49 AC Rooms and 18 Non-AC Rooms (Single / Double Occupancy)

The allotment of rooms in the hostels is on first-come-first-serve basis according to the policy laid down.

Transport Facility:

For students travelling from city to the campus, transportation facility is arranged on payment basis.

ATM facility available in Campus.

Sports Facility:

The ICFAI University, Jaipur offers several sports and games facilities in its vast campus. The games facility of Football, Cricket, Volleyball, Handball, Badminton, Table-tennis, Kabbadi etc., are available for the students. In addition, there is a well-equipped Gymnasium where students can exercise to keep themselves physically fit.



Extra & Co-curricular Activities

Co-curricular Activities:

Students are encouraged to involve in several co-curricular activities which help them improve communication skills; develop the right kind of attitude; enhance leadership qualities and abilities; manage stress levels; emerge as team players; refine interpersonal skills and develop group skills. The University has sports and recreation facilities for badminton, basketball, volleyball, table tennis, carroms, football and cricket.

Alumni Society:

The University has established an Alumni Society. All students are required to seek membership in the society. Students who successfully complete the Program will be awarded membership.



ICFAI
The ICFAI University, Jaipur

INDUSTRY-ACADEMIA CONNECT 2023

Getting Ready for the AI Age

Speakers:
 Mr. Anand Jain, Mr. Anil Kumar, Mr. Anand Kumar, Mr. Anand Kumar, Mr. Anand Kumar

February 21, 2023
10:00 am onwards

Organized by **ICFAITech**

ICFAI
The ICFAI University, Jaipur

Chatbot prompting for an AI-empowered workforce

Speaker:
Prof. Shikha Arora
 Assistant Professor, Institute of Health Service, USA

February 21, 2023
10:00 am onwards

Organized by **ICFAITech**

ICFAI
The ICFAI University, Jaipur

Mr. Michael Rada
 HANMAN 5 INDUSTRY 5.0 FOUNDER

January 18, 2023
2:00 pm onwards

Organized by **ICFAITech**

ICFAI
CENTRE FOR PUBLIC LAW AND POLICY

Debate Competition and Essay Writing Competition

To commemorate **50 YEARS OF KESAVANANDA BHARAT'S JUDGEMENT**

18th April, 2023 (Wednesday)
2:00 PM onwards
Venue: Seminar Hall 016

Student Co-ordinators:
 - Ms. Muskan Mittal - 9976649531
 - Mr. Karan Sharma - 8507286922

Organized by **CPLAP ILS**

ICFAI
The ICFAI University, Jaipur

IcfaiTech
 Dialogue - Alumni Series

BIG IMPACTS

Ms. Shreelata Nayyar
 Senior Product Manager

February 06, 2023
02:00 pm - 03:00 pm

Organized by **ICFAITech**

ICFAI
The ICFAI University, Jaipur

Expert Talk

How to build a Successful Career in Cybersecurity

Ms. Pooja Jaisi
 IT Specialist

April 26, 2023
11:30 am onwards

Organized by **ICFAITech**

ICFAI
The ICFAI University, Jaipur

Corporate Talk Series
 A Perspective on Global Banking

Mr. Ankur Jain
 Vice President at Citi India

Day & Date: Friday, 17 June 2022
 Time: 10:30 AM onwards
 Venue: Seminar Hall 016

Organized by **IBS**



Aparna Kapoor
 Vice-President
 HDFC Life

I was invited by the IBS Jaipur team to interact with their students on 'Customer Centricity'. Being part of the financial services sector in the Marketing domain for the past many years, I shared experiences from my career on how customer focus gives new insights not only on new product ideas but also on process innovation. My compliments to the students stepping into the corporate world.



Himanshu Suryawanshi
 Digital Business Analyst
 HSBC

The role of advanced analysis is gaining popularity in almost all spheres of Management and in every vertical. As part of this profession, I am thankful to the IBS, Jaipur for having invited me to speak to the students on this exciting field. It was pure delight to address and interact with the students. I found the students to be very inquisitive and it was a pleasure to answer their queries. I wish them all luck in their careers.



Yash Kalra
 Managing Director
 The Kalra Group

In all my interactions with IBS Jaipur students, I have always been impressed with their excellent grooming and eagerness to learn. The culture at IBS Jaipur shines through in every aspect of the campus, in their hospitality, organization, processes and decorum. I have had very engaging discussions with their faculty and students on leadership, new-age business models and challenges, entrepreneurship and the start-up ecosystem. I am sure, the school and all the students shall do well and make this Institution proud.

ICFAI LAW SCHOOL, THE ICFAI UNIVERSITY, JAIPUR

is pleased to welcome the distinguished Guest Speakers

Prof. Ian Johnstone
 Professor of International Law, The Fletcher School, The Graduate School of Global Affairs at Tufts University.
Topic: The United Nations Security Council and International Law

Prof.(Dr.) S.G Sreejith
 Professor and Executive Dean, Jindal Global Law School, O.P., Jindal Global University
Topic: Dam Jurisprudence of Supreme Court of India

Saturday | 18th March 2023 | 11:30 AM

ICFAI Law School Jaipur
 ICFAI Law School Jaipur
 ICFAI Law School Jaipur

The ICFAI University, Jaipur

Presents

Building Bridges: Announcing Alliances for Educational Excellence

May 31, 2023
11 am onwards

Scan to Register

Live Session

<p><u>Chief Guest</u></p> <p>Prof. (Dr.) H.P. Singh, VSM President, The ICFAI University, Jaipur</p>	<p><u>Guest of Honor</u></p> <p>Shri Sudhakar Rao Director-Branding, ICFAI Group</p>	<p><u>Guest of Honor</u></p> <p>Mr. Shirish V Pandey Leads-APAC - Red Hat Academy program</p>	<p><u>Guest of Honor</u></p> <p>Ms. Pooja Joshi Country Head, EC-Council, India</p>
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Organized by
IcfaiTech
Faculty of Science & Technology (FST)

1st VIRTUAL NATIONAL
CLIENT COUNSELLING
COMPETITION, 2022

**15-16TH
DECEMBER 2022,**

Registration for
₹500/- per team

Registration open
14.12.2022
Registration close
14.12.2022

Winners

- 1st Runner up ₹ 20,000/-
- 1st Runner up ₹ 15,000/-
- 2nd Runner up ₹ 10,000/-

TIME TO FIGHT FOR RIGHT

ICC, THE ICFAI UNIVERSITY, JAIPUR & CENTRE FOR CRIMINAL LAW AND CRIMINOLOGY
IN ASSOCIATION WITH
JAIPUR POLICE COMMISSIONERATE
ORGANIZES

FIVE DAYS TRAINING AND WORKSHOP PROGRAM
ON
WOMEN'S RIGHTS

02:30 PM - 04:00 PM
 27/03/23 - 31/03/23

CCLC
Centre for Criminal Law & Criminology

Webinar on
Introduction to Augmented & Virtual Reality

By CDAC Pune

Speaker:
Akshay Polas
Corporate ARVR Trainer

DATE:
20th June 2023

TIME:
10:00 AM

JOIN US LIVE

The University gives utmost importance to assist students in getting suitable placements after successful completion of the program.

Training and Placement:

The training and placement wing at the University looks after the training and placement activities on a full-time and continuous basis. Staffed by senior professionals and placement executives, the team initiates and maintains the University-industry dialogue and manages the summer internship program and final placement activities. The team evaluates student performance levels and ensures relevant preparation for their corporate placements. Working both at the supply and demand sides of the placement, the team plays the vital intermediary role of matching academic

excellence and industry expectations. Placements depend upon not only the performance of student at degree level but also on previous academic record.

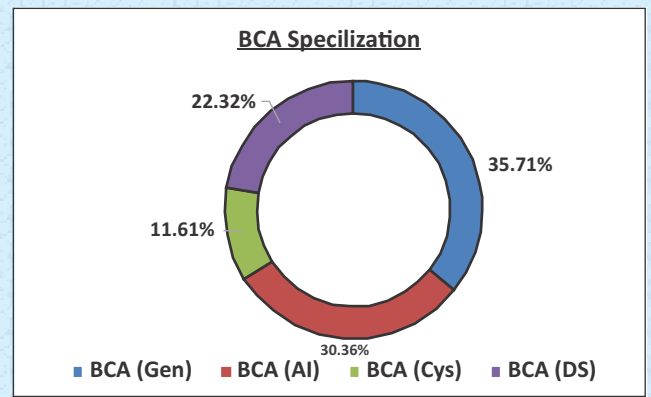
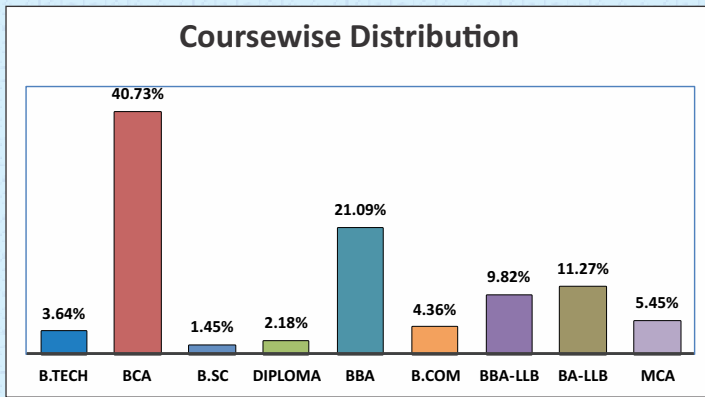
A Joint Effort:

The University believes that the entire placement exercise is a joint effort between the University and the students. While the University provides guidance, support and network with potential employers, the students have the responsibility to put in the maximum possible efforts to obtain suitable placements.

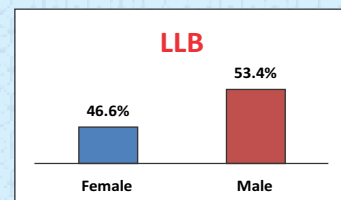
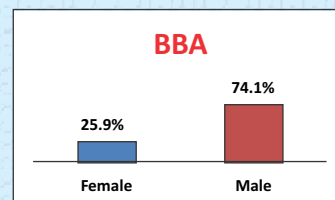
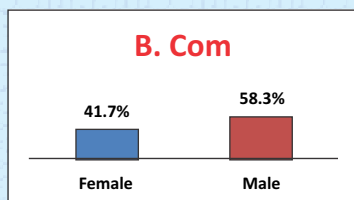
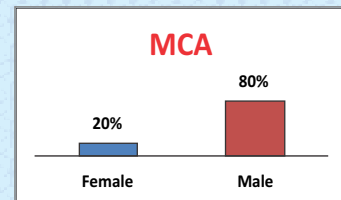
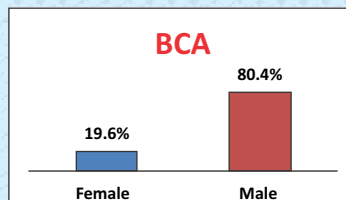
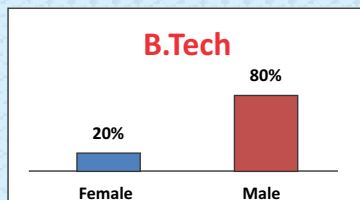
Recruiters (a partial list)

• Amazon	• Flipkart	• Programmers.io
• A3Logics	• Felicity	• Pinclick
• Appcino Technologies	• Geekster	• Pickyourtrail
• Ahex Technologies	• Getepay	• Proowrx
• Aloha Technologies	• Gocomet	• Planetspark
• Areness Legal	• Hike Education	• Practically
• Arihant Global	• Highbeam Global	• Provis Technologies
• Aavas Financiers	• HDFC Bank	• Property Pistol
• AU Small Finance Bank	• HDFC Life Insurance	• Paperpedia
• Basilica Law Firm	• Intellipaate Software Solutions	• RNF Technologies
• Briskminds Software Solutions Pvt. Ltd.	• ICICI Bank	• Spectraforce
• Biz4Group	• I Tech E-Commerce	• Sapio Analytics
• Bonami Software	• Info oobjects Inc	• Skolar.
• Bravura Solutions	• InfoStretch	• Squad Technologies
• Brudite	• IHS Markit	• Sarv.Com
• Byju's	• Inmovidu Tech	• Star Health Insurance
• Campalin Innovations	• Jaro Education	• Sundaram Finance
• Choice India	• Lawrbit Global Compliance	• Synoriq R&D Pvt. Ltd
• Comviva	• Learningshala	• TCS
• Code Trade India	• Learning Routes	• Thrillophilia
• Celebal Technologies	• Loan4Wish	• Trinamix
• Cyntexa	• Marquee Equity	• Utkarsh Bank
• CelebAI	• Machintel	• Varun Beverages
• Decathlon Sports India Pvt. Ltd.	• Muthoot Micro Finance	• Wisflux Pvt. Ltd
• Dianapps	• Niti Bodh	• Winzy
• DeltaX	• NLET	• Whitehat Jr.
• Dotsquares	• Neosalpha Technologies Ltd	• Wipro Technologies
• Extramarks	• Neodove Technologies	• Yespeal Technologies
• Edelweiss Housing Finance	• Optimus Information Inc	• Zoomcar
• Emicon Advisory Services	• Ongraph Technologies	• Zucol Group
• Ediiie	• Pagarbook	• Zycus

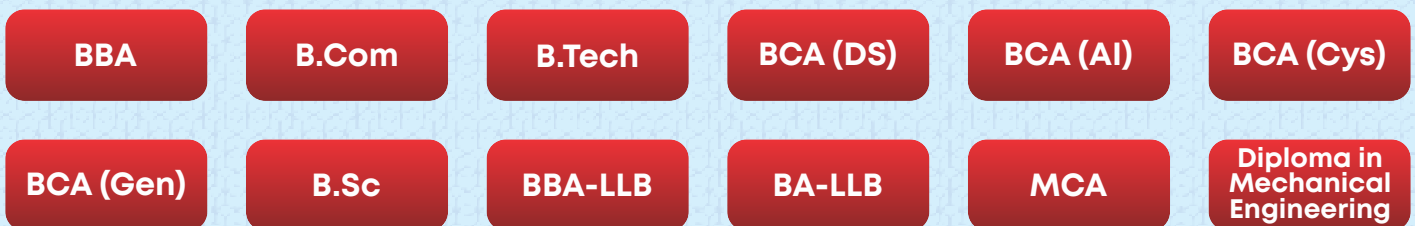
Pie Charts



Gender Ratio



Batches Available for Final Placements



Batches Available for 6 Months Internship



Batches Available for 2 months Summer Internship



FINAL PLACEMENT PROCEDURE (2024)

- The company is requested to share the “Job Description” with our Placement Department through email.
- Pre-placement talks are organized at The ICFAI University Jaipur campus during which the companies make presentation about their operations, Job Profile, etc.
- Detailed resumes of the interested or eligible students are mailed to the company on request.
- If the company wishes to conduct a written test/preliminary interview/group discussion as a part of the selection procedure, it can be done on a mutually convenient date.
- Once a student receives an offer, he/she is usually not eligible to participate in the selection process of any other company through the campus.
- Companies are requested to declare the result of the selection process while on the campus.

INTERNSHIP

The selection process for internship will commence from October 2023 onwards. Companies can invite applications for internship. Students are given the option to apply to as many companies as they wish. However they are advised to opt out of the internship selection process once they receive any offer. No second offer will be permissible.

Course	Date of Joining	Duration	Specialization/Branch
B.Tech/ MCA (Final Year)	2nd Jan. 24	Internship-5.5 Months (Entire Final Semester)	Computer Science
BCA/BBA/B.Com/Law	15th May. 24	2 months	

Mr. Manish Saxena

AGM Corporate Relations

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Mr. Akhil Vijay

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