

The ICFAI University, Jaipur



UG | PG | Ph.D
Campus Programs 2021



• 11 Universities • 9 B-Schools • 7 Tech Schools • 7 Law Schools • 3 Decades in Flexible Learning

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Welcome Message

Greetings!

Welcome to the ICFAI University, Jaipur



The year 2020 has been quite disturbing to all of us. It has created serious challenges to humanity and survival of mankind due to pandemic. On one hand, the pandemic has created numerous problems, on the other, it has also resulted into various opportunities. The ICFAI University, Jaipur endorses the dictum “Where there’s a crisis, there’s an opportunity”. Therefore, students of the University are groomed, nurtured and trained to identify crisis and convert them into opportunities. The modified method of e-learning at the University is a testimony to that. It is said that what could have been achieved in a couple of years has been achieved in a couple of months in terms of accessing, utilizing and perfecting e-platforms.

The ICFAI University, being a multi-disciplinary University, provides opportunities for students to pursue their interests in other faculties. The University believes in development of students across various facets of life, therefore, students have opportunities to explore social service, community development and sports & games. The regular academic activities with debate and discussion, deliberations and detailing, make the ICFAI University, Jaipur stand tall and apart. The on-campus environment is vibrant and lively.

Join the ICFAI University, Jaipur and discover whole new paradigm in education to build bright careers.

Dr. Rajesh Kothari

President

The ICFAI University, Jaipur

The ICFAI Group

Pioneering professional education for over 30 years

ICFAI was established in 1984 as a not-for-profit society with the broad objective of empowering citizens through world class quality education. The Institute announced its arrival into the Indian education arena by launching a high end, innovative professional program in financial analysis in 1985. The Program was first-of-its-kind in India, aimed at equipping students and working professionals with cutting-edge knowledge in contemporary areas of finance. Since its establishment, ICFAI Group has made a significant mark in the Indian educational field with a pan-Indian network and presence.

Innovation has been the mainstay of ICFAI Group with innovation prevalent in its programs and even its culture. Subsequently, there was a big leap when ICFAI Group started its chain of business schools (IBS) across India in 1995 to offer management program. Since its inception, IBS has been consistently ranked among the top ranked B-Schools of India providing excellent academic delivery and infrastructure to its students and transforming them into leaders for the future.

Another example that is a testimony to the culture of innovation is the introduction of Case Study methodology at IBS. The Case Research Center at IBS has become a center of excellence and has won several accolades across the world.

ICFAI Group has 2 Strategic Institutional Units, the ICFAI Universities and the ICFAI Business Schools. In all the programs offered across these units, the emphasis is on adherence to academic rigor and differentiated curriculum that bridges the industry-academia gap.

ICFAI Group focuses on learning rather than instruction. In addition, the institute is engaged in important areas of research covering environmental sustainability, agricultural economics, health policy, financial economics, banking, intellectual property rights etc. There have been path-breaking research and good quality publications in these areas.

Flexible and tech enabled learning also plays an important role in ICFAI's teaching methodology. The delivery takes place with the use of hi-tech learning management system at campus programs and content delivery for distance learning through online medium.

ICFAI Group practices the value of academic integrity at all levels. As a policy, admissions are purely based on merit and there is nothing like capitation fee et al. The fee payable is published in the application material and that remains unchanged.

The ICFAI Group's culture of teaching and learning supports and fosters intellectual and personality development among its graduating students. They carry an attitude of ownership of their work. ICFAI Group strives to make the students - DOERS. The programs are designed such that the students & professionals graduating from the institution have the ability to take risks, make decisions and own the work. ICFAI Group system, strongly believes in developing an 'entrepreneurial mindset' among its graduating students.

At ICFAI, students inculcate research and analytical orientation due to its institutional strength and support for the research and development activities. Holistically, the student undergoes a transformative change.

The alumni of ICFAI Group are working in renowned companies world-wide. Collectively, ICFAI Group alumni contribute significantly to the growth story of India.

Awards won by The ICFAI Group



The ICFAI Universities

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], Jaipur, Jharkhand, Meghalaya, Mizoram, Nagaland, Raipur, Sikkim and Tripura are state established private Universities.



The ICFAI University, Jaipur



The ICFAI University, Dehradun



IFHE, Hyderabad



The ICFAI University, Raipur



The ICFAI University, Meghalaya



The ICFAI University, Jharkhand



The ICFAI University,
Himachal Pradesh (Baddi)



The ICFAI University, Mizoram



The ICFAI University, Tripura



The ICFAI University, Sikkim



The ICFAI University, Nagaland



N J Yasaswy
(1950-2011)

Founder's Profile

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 Association (P) 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 Lac 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 17,500 books, 98 Journals and 07 Database. The 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 B.Com (Hons.) BCA BCA (Data Science) BCA (Artificial Intelligence & IoT) B.Sc. (Hons.) Mathematics and Physics Integrated BBA-LL.B (Hons.) Integrated BA-LL.B (Hons.) LL.B
PG Programs
MBA MCA MTech
Ph.D Program
Ph.D Program (Full-time / Part-time)

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.



ICFAI Business School

ICFAI Business School (IBS) (Faculty of Management) is a constituent of the ICFAI University, Jaipur. IBS offers management and commerce programs with latest pedagogy at UG, PG and Doctoral level namely BBA, B.Com (Hons.), MBA, Ph.D. IBS is focused on creating the leaders for tomorrow.



BBA Program

The Bachelor of Business Administration - BBA program is 3 year campus based program offered with a view to impart in-depth knowledge and broad understanding of the basics of management. BBA program shall be administrated by imbibing real-time market assessment with solid academic exposure.

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 courses and Summer Internship Program at the end of the second year. The University follows a Credit-based semester system of teaching-learning and evaluation.

Program Structure		
Year-I	Semester-I	Semester-II
	<ul style="list-style-type: none"> Financial Accounting –I Managerial Economics Business Communication Environmental Studies Introduction to Information Technology Business Environment Anandam Project-I 	<ul style="list-style-type: none"> Financial Accounting-II Macro Economics Business Report Writing Business Statistics Principles of Management Database Management System Anandam Project-II
Project Work & Viva (6 Weeks)		
Year-II	Semester-III	Semester-IV
	<ul style="list-style-type: none"> Cost & Management Accounting Organizational Behaviour Business Law-I Soft Skills-I Quantitative Methods Marketing Management –I Anandam Project-III 	<ul style="list-style-type: none"> Human Resource Management Financial Management Business Law –II Soft Skills-II Operations Management Marketing Management- II Anandam Project-IV
Summer Internship Program (8 Weeks)		
Year-III	Semester-V	Semester-VI
	<ul style="list-style-type: none"> E-Business Project Management Business Strategy & Policy Anandam Project-V Elective-I Elective-II Elective-III 	<ul style="list-style-type: none"> Entrepreneurship & Business Development Business Ethics, Corporate Governance and Corporate Social Responsibility International Business Anandam Project-VI Elective-IV Elective-V Elective-VI
Electives: Consumer Behaviour; Marketing of Services; Industrial Relations & Labor Legislations; Employee Training & Development; Business Analytics, Data Science & MIS; Digital & Social Media Marketing; Insurance Management; Commercial Banking; Financial Institutions & Markets; Social Banking and Microfinance; International Finance & Trade; International Marketing.		

*Real Time Project as a component of internal evaluation is mandatory in each and every course in each and every semester.

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

B.Com (Hons) Program

The Bachelor of Commerce - 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

Program Structure:

The B.Com Program is organized into six semesters spread over three years.

The B.Com. (Hons) Program consists of 42 courses, including 32 Core courses, 4 Electives, 6 Project courses and Summer Internship.

Program Structure		
Year-I	Semester-I	Semester-II
	<ul style="list-style-type: none"> Financial Accounting -I Micro Economics English Communication Skills Environmental Studies Introduction to Information Technology Principles & Practices of Banking & Insurance Anandam Project-I 	<ul style="list-style-type: none"> Financial Accounting -II Macro Economics Professional Communication Skills Business Statistics Business Organization & Management Database Management System Anandam Project-II
Project Work and Viva (6 Weeks)		
Year-II	Semester-III	Semester-IV
	<ul style="list-style-type: none"> Cost Accounting Organizational Behaviour Auditing Soft Skills Direct Taxes Mercantile Law Anandam Project-III 	<ul style="list-style-type: none"> Management Accounting Financial Management Marketing Management Management Information System Indirect Taxes Company Law Anandam Project-IV
Summer Internship Program (8 Weeks)		
Year-III	Semester-V	Semester-VI
	<ul style="list-style-type: none"> E-Commerce Economic Development & Policy in India Business Strategy and Policy Human Resource Management Anandam Project-V Elective-I Elective-II 	<ul style="list-style-type: none"> Entrepreneurship Value & Ethics Current Affairs-India Money , Banking and Financial Markets Anandam Project-VI Elective-III Elective-IV
Electives-I: Strategic Financial Management; Investment Management. Electives-II: Advanced Auditing and Professional Ethics; Forensic Audit. Electives-III: Advanced Management Accounting; Risk Management. Electives-IV: Insolvency – Law and Practice; Advanced Accounting.		

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



MBA Program

The two year full-time, campus-based MBA Program is offered by IBS Jaipur. The program prepares the students with the knowledge, skills and strategic perspectives essential to business leadership and a managerial career.

Duration:

Two Years

Eligibility:

Bachelor's degree from any discipline with 50% and above marks (English medium). Final year degree students awaiting results are also eligible.

Award:

Students who successfully complete the MBA Program are awarded the Master of Business Administration degree by the ICFAI University, Jaipur subject to University regulations.

Electives

The students are encouraged to choose eight courses from elective streams namely, Marketing, HRM and Finance. Students have the flexibility in choosing more than one course from these elective streams. Students also have the facility of dual specialization. Elective courses will be offered subject to a minimum number of 10-15 students enrolling for a particular elective.

Program Structure:

The Program comprises of 29 courses (of which 21 are compulsory courses and 8 are elective courses) and a Summer Internship Program. These courses are spread over four semesters.

Program Structure		
Year-I	Semester-I	Semester-II
	<ul style="list-style-type: none"> Accounting for Managers Managerial Economics Financial Management Organizational Behavior Information Systems for Managers Marketing Management Business Communication Quantitative Methods 	<ul style="list-style-type: none"> Macroeconomics & Business Environment Advanced Financial Management Personal Effectiveness Management Introduction to Business Analytics Human Resource Management Management Accounting & Control Advanced Marketing Management Operations Management Business Research Methods
Summer Internship Program		
Year-II	Semester-III	Semester-IV
	<ul style="list-style-type: none"> Strategic Management Legal Environment of Business Elective I Elective II Elective III Elective IV Soft Skills 	<ul style="list-style-type: none"> Business Ethics & Corporate Governance Elective V Elective VI Elective VII Elective VIII
List of Electives:		
Marketing Integrated Marketing Communication; Services Marketing; International Marketing; Sales & Distribution Management; B2B Marketing; Consumer Behavior; Retail Management; Brand Management; Marketing Research; Product Management; Customer Relationship Management; Advertising and Communication Management; Digital Marketing; Strategic Marketing Management.		
Finance Investment and Banking: Overview of Banking; Banking Services; Operations; International Finance & Trade; Security Analysis; Financial Risk Management; Project Appraisal & Finance; Portfolio Management & Mutual Funds; Wealth Management; Investment Banking; Financial Services; Marketing of Financial Products; Strategic Financial Management; Mergers & Acquisitions.		
Human Resources Performance Management & Reward Systems; Training & Development; Global HRM; Strategic Human Resource Management; OB Diagnosis & Intervention; Human Resource Planning; Competency Mapping & Assessment; Industrial Relations; Business Psychology.		
IT & Systems Relational Data Base Management Systems; System Analysis and Design; Big Data Analytics; Data Mining; Data Warehousing; IT Enabled Services; Software Engineering and Quality Management.		

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.) Programs

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).

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 2021) 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 are 5 legal internships after every year. Every semester comprises of 18 weeks in which 2 weeks are allotted for conducting mid-semesters and end-semester examinations.

BBA-LL.B (Hons.) Program Structure		
Year-I	Semester I	Semester II
	<ul style="list-style-type: none"> • English Communication Skills • Business Statistics • Introductory Psychology • Managerial Economics – I • Introduction to Computers • Law of General Contracts • Orientation to Law, Jurisprudence and Interpretation of Statutes 	<ul style="list-style-type: none"> • Professional Communication Skills • Managerial Economics - II • Principles of Management • Environmental Law • Law of Special Contracts • Law of Torts and Consumer Law • Clinical - I (Moot Court)
Legal Internship (6 weeks)		
Year-II	Semester III	Semester IV
	<ul style="list-style-type: none"> • Organizational Behavior • Marketing Management • Financial Accounting • Indian Penal Code • Constitutional Law – I • Family Law – I • Clinical- II (Drafting, Pleading and Conveyancing) 	<ul style="list-style-type: none"> • Financial Management • Human Resource Management • Project Management • Constitutional Law - II • Law of Evidence • Family Law - II • Clinical - III (Professional Ethics)
Legal Internship (6 weeks)		
Year-III	Semester V	Semester VI
	<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 • 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 (Alternative Dispute Resolution)
Legal Internship (6 weeks)		
Year-IV	Semester VII	Semester VIII
	<ul style="list-style-type: none"> • Management Information System • Labour Laws - I • Public International Law • Taxation Laws • Elective – I • Elective – II • Elective – III 	<ul style="list-style-type: none"> • Forensic Accounting • Labour Laws - II • Legal Language and Legal Writing • Cyber Laws • Elective – IV • Elective - V • Elective – VI
Legal Internship (6 weeks)		
Year-V	Semester IX	Semester X
	<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)		

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

BA-LL.B (Hons.) Program Structure		
Year-I	Semester I	Semester II
	<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 Orientation to Law, Jurisprudence and Interpretation of Statutes 	<ul style="list-style-type: none"> Professional Communication Skills Political Science – II (Minor) Economics – II (Major) Environmental Law Law of Special Contracts Law of Torts and Consumer Law Clinical – I (Moot Court)
Legal Internship (6 weeks)		
Year-II	Semester III	Semester IV
	<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 (Drafting, Pleading and Conveyancing) 	<ul style="list-style-type: none"> Sociology – II (Minor) Introduction to Philosophy Economics – IV (Major) Constitutional Law – II Law of Evidence Family Law – II Clinical – III (Professional Ethics)
Legal Internship (6 weeks)		
Year-III	Semester V	Semester VI
	<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 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 (Alternative Dispute Resolution)
Legal Internship (6 weeks)		
Year-IV	Semester VII	Semester VIII
	<ul style="list-style-type: none"> Foreign Language Labour Laws – I Public International Law Taxation Laws Elective – I Elective – II Elective – III 	<ul style="list-style-type: none"> Law of Poverty, Society and Rural Development Labour Laws – II Legal Language and Legal Writing Cyber Laws Elective – IV Elective - V Elective - VI
Legal Internship (6 weeks)		
Year-V	Semester IX	Semester X
	<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)		

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

Common Courses

Elective Courses

Elective – I (Law and Society)

- NGOs and Law
- Population, Public Health and Law
- Law on Food Safety and Security

Elective – II (Law and Economy)

- Economic Policy and Sustainable Development
- Law on Investment and Disinvestment
- Law on Infrastructure Development

Elective – III (International Law)

- Private International Law
- International Criminal Law and International Criminal Court
- International Dispute Resolutions

Elective – IV (Law and Agriculture)

- Farmers and Breeders Rights
- Law on Micro-finance and Micro-insurance
- Law on Agricultural Finance and Infrastructural Development

Elective – V (Crimes & Criminology)

- Criminal Psychology
- Forensic Science
- Financial and Systemic Frauds

Elective – VI (Constitutional Law)

- Gender Justice
- Media Law
- Law on Education

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 Trade and Commerce

Business Law (Group – 2)

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





LL.B Program

ICFAI Law School offers full time LL.B Program which is approved by Bar Council of India (BCI).

Duration: Three years

Eligibility:

- Pass with 50% and above aggregate marks in Graduation or equivalent (in any discipline).
- Students awaiting final year examination results are also eligible for admission.
- Applicants should not be more than 30 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. The program is organized into six semesters spread over three years.

Program Structure		
	Semester-I	Semester-II
Year-I	<ul style="list-style-type: none"> • English Communication Skills • Introduction to Computers • Human Rights and Humanitarian Law • Constitutional Law – I • Law of General Contracts • Orientation to Law, Jurisprudence and Interpretation of Statutes 	<ul style="list-style-type: none"> • Professional Communication Skills • Law of Torts and Consumer Law • Environmental Law • Constitutional Law - II • Law of Special Contracts • Clinical - I (Moot Court)
Legal Internship (6 weeks)		
	Semester-III	Semester-IV
Year-II	<ul style="list-style-type: none"> • Indian Penal Code • Family Law - I • Property and Easement Law • Taxation Laws • International Trade Law • Clinical- II (Drafting, Pleading and Conveyancing) 	<ul style="list-style-type: none"> • Criminal Procedure Code • Family Law - II • Cyber Laws • Legal Language and Legal Writing • Law of Evidence • Clinical - III (Professional ethics)
Legal Internship (6 weeks)		
	Semester-V	Semester-VI
Year-III	<ul style="list-style-type: none"> • Public International Law • Labour Laws - I • Land Laws • Company Law - I • Civil Procedure Code • Alternative Dispute Resolution 	<ul style="list-style-type: none"> • Banking and Insurance Law • Labour Laws - II • Intellectual Property Rights • Company Law - II • Law and Medicine • Administrative Law • Clinical - IV (Alternative Dispute Resolution)
Legal Internship (6 weeks)		

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



Learning @ ICFAI Law School

Learning at the ICFAI Law School is student centric and multi-dimensional. The teacher does not teach what he knows but imparts what student is required to know for his professional career. The Law School imparts and trains the student in:

Moot Court:

Moot Court activity, which is a part of clinical legal training, equips the students to gain practical experience, improve analytical reasoning, legal aptitude, and presentation and communication skills. The moot courts help the students in understanding bar and bench relationship. It helps to inculcate the good court-room techniques, processes and discipline among the students.

ICFAI Law School internalizes the moot court process into its curriculum throughout the program as it strongly feels that moot court helps the students in understanding the requirements of clients and courts in the real life situations. A student is made to learn the legal issues associated with the case and prepare the briefs and arguments. The mock trials help in understanding the requirements of the clients and prepare them in right direction.

Students are encouraged to participate in the national and international moot court competitions. In every semester, one intra-college moot court competition is organized by ICFAI Law School to facilitate students to imbibe the qualities of a professional lawyer.

Legal Aid Clinic:

ICFAI Law School is committed to social cause and contributes to the society by way of spreading legal awareness, legal literacy and by providing legal services. It aims to coordinate with the District and State Legal Services Authorities in solving the disputes of the local people. As part of Legal Aid Program, the students undertake some of the programs under the supervision of the faculty and Legal Service Authorities. These programs help the poor and needy who cannot afford the services of a lawyer for the conduct of a case or a legal proceeding in any court, tribunal or before an authority. It provides an opportunity to students to learn how to handle clients who are illiterate and poor. They will also

be helping the citizens to understand their rights under the constitution and other enactments.

These initiatives aim at making the students independent before they plunge into the competitive professional environment.

Guest Lectures:

At the ICFAI Law School, guest lectures play an important role in enhancing knowledge base of the students. Eminent academicians and practicing legal professionals are invited for guest lectures where students understand the practical applications of various laws and management related concepts and ideas. The ICFAI Law School also arranges Guest lectures on technical and contemporary courses by the subject experts.

Clinical Courses:

Clinical courses are the compulsory courses for the students. These

courses help the students to learn the skills of drafting, pleading and conveyancing. These courses prepare the students to learn advocacy skills and train them in professional ethics.

Mentoring and Grooming:

Students joining law programs are divided into groups and each group will be mentored by one of the faculty members. All the faculty members will be involved in the process, based upon requirements. The process is aimed to help the students to come out of their problems (academic and non-academic) in the absence of their parental guidance, and to streamline their inherent skills and strengthen the students for building a great career and best future. It also enables the mentor to address performance deficiencies of the students.

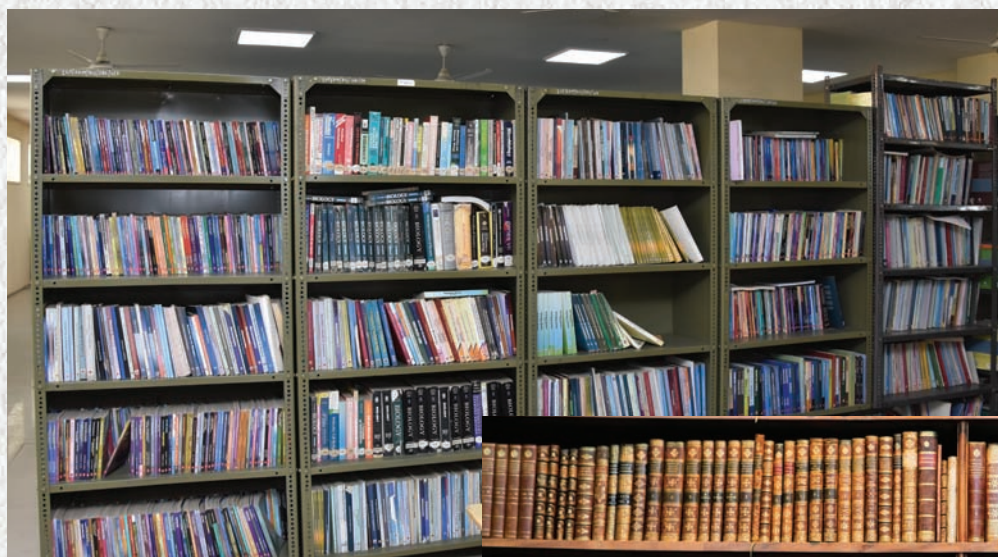
Mentoring process is a unique program initiated by the department. It helps the students to become

confident, plan the future and understand the expectations of the University. It involves the students in team building and social interactions. It helps to assess the psychological profile of students and help them achieve attitudinal changes required in today's dynamic professional life. The faculty in-charge of group conducts relevant psychometric tests and gives feedback on their strengths, weaknesses, aptitude, and behavioural traits and identifies opportunities for improvement of the students.

Legal Internships:

The internship forms an important component of BBA-LL.B (Hons.), BA-LL.B (Hons.) and LL.B programs at the ICFAI Law School. It is an attempt to bridge the gap between the professional world and academic institutions. Internship is a vehicle for introducing students to get the professional and practical





exposure. The ICFAI Law School has a very clearly defined and structured institutionalized process of internship to link up the real life situations with that of the academic learning. During the internships the students are encouraged to take up assignments, which are multi-disciplinary, goal-oriented, time bound and involves teamwork.

The students undertake the internship program of 6 weeks for BBA-LL.B (Hons.), BA-LL.B (Hons.) and LL.B programs at the end of each year during the summer term. Students are required to seek internships in the law firms, corporates, nationalised banks, NGOs and advocates dealing in various fields of law for practical knowledge. During this period, students attend the office concerned and also attend the court's proceedings. Every student will be under continuous evaluation by the faculty guide and also professional guide or the project guide. At the end of the internship all the students submit a detailed report on all the cases studied, attended by him/her, duly evaluated by the advocate/faculty concerned.



Careers & Placements:

Successful law graduates from the ICFAI University, Jaipur have career opportunities in the following areas:

- Litigation
- Law Firms
- Corporate Houses
- Non-governmental Organizations
- Judiciary
- Higher studies
- Civil Services
- Legal Process Outsourcing
- Government Organizations, PSUs etc.

Placement Services:

ICFAI Law School gives utmost importance to ensure that students successfully completing the Law Program receive placement assistance. In this context, ICFAI Law School is uniquely placed to leverage on the

experience and strengths of the ICFAI University in placement activities. This is achieved through constant interaction with the industry through seminars, conventions, executive education programs, summer internships, and on-campus and off campus placement assistance.

The entire placement exercise is a joint effort between the ICFAI Law School and the students. While the ICFAI Law School provides the guidance and support and networks with potential employers, the students have the responsibility to put in their maximum possible efforts to obtain suitable placements.

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

IcfaiTech

IcfaiTech (Faculty of Science & Technology), is a constituent of the ICFAI University, Jaipur. IcfaiTech offers engineering and science programs with latest pedagogy, B.Tech, B.Sc. (Hons.), BCA, BCA (DS), BCA (AI & IoT), MCA and M.Tech.

B.Tech Program

The 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 BSc / BSc(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.

Program Structure		
	Semester-I	Semester-II
Year-I	<ul style="list-style-type: none"> • Chemistry • English Language Skills • Linear Algebra • Physics - I • Engineering Graphics • Computer Programming - I • Environmental Science 	<ul style="list-style-type: none"> • Thermodynamics • Probability & Statistics • Higher Calculus • Physics - II • Scientific Measurements • Workshop Practice • Computer Programming - II
	Semester-III	Semester-IV
Year-II	<ul style="list-style-type: none"> • Electrical Sciences - I • Digital Electronics • Engineering Mechanics • Principles of Economics • Complex Variables • Differential Equations & Fourier Series • Discipline Course 	<ul style="list-style-type: none"> • Electrical Sciences - II • Engineering Measurements • Professional Communication • Principles of Management • Optimization Techniques • Structure & Properties of Materials • Discipline Course
Summer Term: Internship Program I		
	Semester-V	Semester-VI
Year-III	<ul style="list-style-type: none"> • Numerical Methods • Control Systems • CDC (4) 	<ul style="list-style-type: none"> • Humanities Elective • Special Project • CDC (4)
	Semester-VII	Semester-VIII
Year-IV	<ul style="list-style-type: none"> • Internship Program II / Thesis & Seminar (OR) Electives (6) 	<ul style="list-style-type: none"> • Electives (6) (OR) Internship Program II/ Thesis & Seminar

*The program structure is tentative and subject to change, if required.
List of Electives will be given in the Student Handbook*



Compulsory Discipline Courses (CDC)

Civil Engineering

- 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

Computer Science and Engineering

- 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

Electronics and Communication Engineering

- 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

Mechanical Engineering

- 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

Mechatronics Engineering

- Micro Processor Programming & Interfacing
- Fluid Mechanics
- Kinematics & Dynamics Of machine
- Introduction to Robotics
- Material for Mechatronic Systems
- Micro-controllers & Applications
- Mechatronics System Design
- Actuators, Drivers & Sensors
- Manufacturing Process
- Micro Electro Mechanical Systems

Data Science &

Artificial Intelligence Engineering

- 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

Internship Program

At IcfaiTech, during the four-year study for B.Tech. program, students undertake two internship programs of total duration 30 weeks, at professional locations, where the students and faculty get involved in the ongoing projects. The internship program courses form part of the curriculum of B.Tech and conducted like on-campus courses.

Internship program-I (IP-I) is for 8 weeks during the summer term following the second year. This in fact provides first exposure to students to understand how the corporate worlds work like an organization, systems management, business models, marketing etc

Internship Program-II (IP-II) is for 22 weeks duration and can be done in any of the two semesters of final year. During Internship Program-II (IP-II), final year students work on live projects in industries for about five and half months. Students have been going to various industries and national research laboratories for their Internship for several years and their contribution has been much appreciated.

Benefits to the Students:

- Opportunity to work on real-life problems in actual working conditions
- Development of useful work-related skills
- Enhanced placement opportunities
- Opportunity to earn while learning.

Benefits to the External Organization:

- Value addition through the participation of students and the faculty in project work directly relevant to the organization
- Direct contribution to industrial productivity
- Direct access to expertise available with the Institute
- Access to students who work as temporary employees of the organization.

Benefits to the Institute:

- Hands-on training facilities to its students
- Faculty development through involvement with the students in real-time projects
- Curriculum updation through feedback from industry
- Consultancy opportunities.

List of Internship Program (IP) Companies (a partial list)

- | | | |
|--------------------------------------|---|--|
| • 3S Consultancy Pvt Ltd | • Huwaei Communications | • PWD |
| • Ahex Technologies | • Incise Infotech | • PWD(RSRDC Ltd Unit -I) |
| • Alstom India | • Indo Alusys Industries Limited | • Pyrotech Ltd |
| • Aman Buildhome Pvt Ltd | • Indus Valley Partners | • Quvolantis |
| • Ambika Constructions | • InfoObjects Software Pvt. Ltd | • Rajathan Patrika |
| • Amtek India Limited | • Institute of Plasma Research | • RICO Auto Pvt Ltd. |
| • Anukriti Group | • Jaipur Smart City Ltd. | • SAG Infotech |
| • Arvind Mills | • Jaya Shree Textiles, Aditya Birla Group | • Sakae Riken Polyplastics India Pvt.Ltd. |
| • Asian Concrete | • JCB | • Saksham Realtors LLP |
| • AuxiusTechnologies | • JDA | • Sampurna Group |
| • BCH Electric | • JMC | • Santech |
| • Blackwood Designs Inc. | • Kayam Solar | • Saya Zion Constructions |
| • CDAC | • KKG Construction Company | • Sethi Technologies |
| • CodeXsolutions | • Kota Thermal | • SGS India Pvt Ltd Indore |
| • CPWD | • L&T | • Shiv Shakti Constructions |
| • Cybuzz | • Lahoty Associates | • Shree Vrindavan Dairies |
| • D Developer and Realator | • Lakshat | • Silicon Mentor |
| • Defence Laboratory | • Mahima Group | • Sri Prithvi Roller Mills |
| • DigiWorld (Videocon) | • Maruti Casting | • Surya Roshni Ltd. |
| • EduCommerce Technologies Pvt. Ltd. | • Maruti Suzuki | • Tata CMC Ltd |
| • GAIL | • Maruti Tech Labs Pvt. Ltd | • Tata Tele Services |
| • Gaur Sons | • MNC Constructions | • Tijaria Polypipes Ltd |
| • Genx Technologies | • NBC | • Treeyam |
| • Githala Construction Company | • NeoCorp | • Triveni Pumps Pvt. Ltd. |
| • Grasim Industry | • Next Sapiens | • Unique Builders |
| • Growth Consultants | • Nirmal Cars Pvt Ltd | • Valecha Engineering |
| • G-TEKT India Pvt. Ltd. | • Om S. Developers | • Victoriyan Place Jodhpur Pvt. Ltd. India |
| • Havells India Limited | • Oyo Rooms | • Vivo Mobiles |
| • Hidustan Zinc Ltd | • Plasser India | • Voylla Fashions Pvt Ltd |
| • Honda Two-wheeler Services | • Public Works Development | |

B.Sc. (Hons.) Programs

The 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; 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.

Program Structure:

The B.Sc. (Hons.) Program consists of 6 semesters spread over 3 years.

B.Sc. (Hons.) Mathematics

Program Structure - B.Sc (Hons.) Mathematics		
Year-I	Semester-I	Semester-II
	<ul style="list-style-type: none"> English Communication Skills Differential Calculus Probability Theory Mechanics and Relativity Organic Chemistry - I Computer Fundamentals & office Automation Digital Logic Design Digital Logic Design Lab Physics Lab I & Chemistry Lab - I 	<ul style="list-style-type: none"> Abstract Algebra Integral Calculus Environmental Science Optics & Laser Physics Electronic Devices & Circuits Professional Communication Skill Physical Chemistry - I Physics Lab II & Chemistry Lab - II
Year-II	Semester-III	Semester-IV
	<ul style="list-style-type: none"> Vector Analysis Linear Algebra Electricity & Magnetism Heat & Thermodynamics Inorganic Chemistry - I Physical Chemistry - II Technical Report Writing Physics Lab - III 	<ul style="list-style-type: none"> Numerical Methods Oscillations and waves Fundamental of Communication System Organic Chemistry - II Inorganic Chemistry - II Real Analysis Fundamental of Renewable Energies Physics Lab - IV
Year-III	Semester-V	Semester-VI
	<ul style="list-style-type: none"> Discipline Electives (3) Core Courses (3) Numerical Methods 	<ul style="list-style-type: none"> Discipline Electives (3) Core Courses (3) Practical with MATLAB

* Details of discipline electives will be mentioned in Student Handbook.

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

B.Sc. (Hons.) Physics

Program Structure - B.Sc (Hons.) Physics		
Year-I	Semester-I	Semester-II
	<ul style="list-style-type: none"> English Communication Skills Differential Calculus Probability Theory Mechanics and Relativity Organic Chemistry - I Computer Fundamentals & office Automation Digital Logic Design Digital Logic Design Lab Physics Lab - I & Chemistry Lab - I 	<ul style="list-style-type: none"> Abstract Algebra Integral Calculus Environmental Science Optics & Laser Physics Electronic Devices & Circuits Professional Communication Skill Physical Chemistry - I Physics Lab II & Chemistry Lab - II
Year-II	Semester-III	Semester-IV
	<ul style="list-style-type: none"> Vector Analysis Linear Algebra Electricity & Magnetism Heat & Thermodynamics Inorganic Chemistry - I Physical Chemistry - II Technical Report Writing Physics Lab - III Chemistry Lab - III 	<ul style="list-style-type: none"> Numerical Methods Oscillations and waves Fundamental of Communication System Organic Chemistry - II Inorganic Chemistry - II Real Analysis Fundamental of Renewable Energies Physics Lab - IV Chemistry Lab - IV
Year-III	Semester-V	Semester-VI
	<ul style="list-style-type: none"> Discipline Electives (3) Core Courses (3) Physics Lab - V 	<ul style="list-style-type: none"> Discipline Electives (3) Core Courses (3) Physics Lab - VI

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





BCA Program

The 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.

Program Structure:

The BCA Program consists of 6 semesters spread over 3 years.

Program Structure		
Year-I	Semester-I	Semester-II
	<ul style="list-style-type: none"> Fundamental Mathematics for Computer Application Organizational Behavior Computer Fundamental & Office Automation Computer Programming - I Digital Logic Design Digital Logic Design Lab English Communication Skills 	<ul style="list-style-type: none"> Professional Communication Skills Discrete Structure Computer System and Architecture Computer Programming - II Principles of Management Environmental Science
Year-II	Semester-III	Semester-IV
	<ul style="list-style-type: none"> Technical Report Writing OOPS OOPS Lab Data Structure And Algorithm Database Management System Database Management System Lab Operating System Operating System Lab Probability & Statistics 	<ul style="list-style-type: none"> System Analysis & Design Programming with Java Programming with Java Lab Computer Network Computer Network Lab Computer Graphics Computer Graphics Lab Microprocessor Programming & Interface Microprocessor Programming & Interface lab Internet Technology Internet Technology Lab
Summer Internship Program / Project		
Year-III	Semester-V	Semester-VI
	<ul style="list-style-type: none"> Design and Analysis of Algorithm Network Security Electives (3) Presentation & Seminar 	<ul style="list-style-type: none"> Management Information System .NET and C# Programming .NET and C# Programming Lab Electives (4)
List of Electives: Project, Mobile Application Development; Data Warehousing and Mining; Advanced Java; Artificial Intelligence; Oracle; Soft Computing; Internet of Things; E-Commerce; Digital Image Processing; Multimedia & Animation; Python; Software Engineering.		

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

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. ICFAI University 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.

Program Structure:

The BCA (Data Science) Program consists of 6 semesters spread over 3 years.

Program Structure		
	Semester-I	Semester-II
Year-I	<ul style="list-style-type: none"> English Communication Skills Fundamentals of Mathematics for Computer Application Digital Logic Design Digital Logic Design Lab Programming in C Programming in C Lab Environmental Sciences Introduction to Data Science Computer Fundamental & Office Automation Lab Linux& Shell Programming Lab 	<ul style="list-style-type: none"> Professional Communication Skills Discrete Mathematics Data Communication and Networking Data Communication and Networking Lab Statistical Methods Data Structures and Algorithms Data Structures and Algorithms Lab Computing for Data Science Computing for Data Science Lab
	Semester-III	Semester-IV
Year-II	<ul style="list-style-type: none"> Computer Organization and Architecture Database Management Systems Database Management Systems Lab Programming in Python Programming in Python Lab Operating System Operating System Lab Data Mining Data Mining Lab Probability Distribution 	<ul style="list-style-type: none"> Programming in Java Programming in Java Lab PL/SQL Databases PL/SQL Databases Lab Times Series Analysis Times Series Analysis Lab Image Processing Image Processing Lab Artificial Neural Networks Exploratory Data Analysis
Summer Internship Program / Project		
	Semester-V	Semester-VI
Year-III	<ul style="list-style-type: none"> Cloud Computing Cloud Computing Lab Machine Learning Algorithms Machine Learning Algorithms Lab Big Data Analytics Elective – I Elective – II Presentation and Seminar 	<ul style="list-style-type: none"> Data Analytics using MS Excel and SQL Elective - III Elective - IV Elective - V Project (Implementation and Viva) Data Analytics using MS Excel and SQL

* Details of discipline electives will be mentioned in Student Handbook.

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



BCA (Artificial Intelligence and IoT) Program

The 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 :

1. Data analytics.
 2. Network and Structure.
 3. Protection.
 4. Device and Hardware.
 5. Cell and UI development.
- and 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.

Program Structure:

The BCA (Artificial Intelligence & IoT) Program consists of 6 semesters spread over 3 years.

Program Structure		
Year-I	Semester-I	Semester-II
	<ul style="list-style-type: none"> English Communication Skills Fundamentals of Mathematics for Computer Applications Digital Logic Design Digital Logic Design Lab Programming in C Programming in C Lab Environmental Sciences Introduction to Data Science Computer Fundamental & Office Automation Lab Linux & Shell Programming Lab 	<ul style="list-style-type: none"> Professional Communication Skills Discrete Mathematics Data Communication and Networking Data Communication and Networking Lab Basic Electronics for IoT Data Structures and Algorithms Data Structures and Algorithms Lab Microprocessor Programming and Interfacing Microprocessor Programming and Interfacing Lab
Year-II	Semester-III	Semester-IV
	<ul style="list-style-type: none"> Computer Organization and Architecture Database Management Systems Database Management Systems Lab Programming in Python Programming in Python Lab Internet of Things Operating System Operating System Lab Data Mining Data Mining Lab 	<ul style="list-style-type: none"> Wireless Networks Programming in Java Programming in Java Lab Artificial Intelligence IoT and Smart Sensors Image Processing Image Processing Lab Numerical Methods with Python Numerical Methods with Python Lab
Year-III	Semester-V	Semester-VI
	<ul style="list-style-type: none"> Cloud Computing Cloud Computing Lab Fuzzy Logic and Neural Networks Big Data Analytics Elective - I Elective - II Presentation and Seminar 	<ul style="list-style-type: none"> Machine Learning Machine Learning Lab Information Security Elective - III Elective - IV Elective - V Project (Implementation and Viva)

* Details of discipline electives will be mentioned in Student Handbook.

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



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.

Program Structure		
Year-I	Semester-I	Semester-II
	<ul style="list-style-type: none"> Discrete Mathematics Digital Logic and Design Digital Logic and Design Lab Concepts of Programming Languages Advanced Database Management Systems Advanced Database Management Systems Lab Advanced Operating Systems Web Technologies Web Technologies Lab Principles of Programming Languages Lab Linux and X-windows Programming Lab 	<ul style="list-style-type: none"> Computer Organization and Architecture Theory of Computation Python Programming Python Programming Lab Computer Graphics and Animation Computer Graphics and Animation Lab Data Structures and Algorithms Data Structures and Algorithms Lab Advanced Java Programming Advanced Java Programming Lab
Year-II	Semester-III	Semester-IV
	<ul style="list-style-type: none"> Cryptography and Network Security Design and Analysis of Algorithm Design and Analysis of Algorithm Lab Advanced Computer Networks Advanced Computer Networks Lab Elective - I Elective - II Elective - III 	<ul style="list-style-type: none"> Internship Program OR Thesis Seminar

Electives : Distributed Database Management; Image Processing; Parallel Programming; System Administration and Linux; Windows Programming with VB; Advanced Unix Programming; Object Oriented Programming with Java; Compiler Design; E-Commerce.

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



M.Tech Program

M.Tech (Computer Science & Engineering) is a two-year postgraduate course in which enrolled students investigate complex problems through research and use appropriate modern engineering tools to find solutions.

Duration:

Two Years

Eligibility:

Pass in Graduation in Engineering (equivalent master's degree in relevant area) with minimum 60% aggregate marks (Admission based on valid GATE Score or Entrance test conducted by ICFAI University, Jaipur).

Program Structure	
Year-I	Semester-I
	<ul style="list-style-type: none"> Advance Database Management System Advance Data Structure and Algorithm Selected Topics in Operating System System Design Lab Mathematical Elective Open Elective - I
Year-II	Semester-II
	<ul style="list-style-type: none"> Advance Compiler Design Cryptography and Network Security Data Warehousing and Mining Open Elective - II Open Elective - III Open Elective - IV Seminar
	<ul style="list-style-type: none"> M.Tech Dissertation

List of Mathematical Elective Courses

- Numerical Methods for Partial Differential Equations
- Engineering Optimization
- Advanced engineering mathematics
- Advanced Probability & Statistics
- Advanced Operational Research

List of Open Elective Courses

- Advance Artificial Intelligence
- Simulation and Modelling
- Advance Real Time System
- Advance Software Engineering
- Digital Watermarking and Steganalysis
- Embedded Systems
- Image Processing and Pattern Recognition
- Mobile Computing
- Wireless Communication

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

Ph.D. Program in Management (Full Time / Part Time)

The Ph.D. Program of the University is, in general a 3-year program that emphasizes on development of the student's capacity to conduct original research. The program encourages the student to work independently and also to be able to identify, analyze and solve basic and applied research problems effectively and creatively. The candidates may be admitted on full-time basis or part-time basis. The full-time students are required to work on the campus, while the part-time students may work from their respective work places, but will have to attend contact sessions conducted by the University.

Eligibility: A Master's degree or a professional degree declared equivalent to the Master's degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent CGPA along with UGC-NET / SLET / ICFAI University Jaipur Entrance Examination as per the UGC guidelines.

Time Limit: Minimum Period - 3 years; Maximum Period - 6 years



Pedagogy



The Pedagogy adopted by the ICFAI University, Jaipur encourages independent thinking and helps the students 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 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. instil 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 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 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: Hostels available within the University campus for both boys and girls with AC, Non AC with Single and double occupancy. State-of-the-art dining facility available.

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 following sports facilities available in the University Campus: Football, Cricket, Basketball, Volleyball, Badminton courts including gym.

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.

Placements

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

Center for Employability: A state-of-the-art Center for Employability, a unique mechanism has been established at The ICFAI University, Jaipur as an innovative learning and development system to enhance the Employability Quotient of the students. Over the past several years, a strong placement network has been developed with blue-chip companies in the manufacturing, engineering, constructions, information technology, and other sectors. A number of national and multinational companies have recruited the students through campus recruitment. Our primary focus is to offer career to students rather than a job.

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.

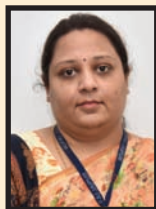
Top 10 Recruiters in the Year 2020-21

Name of the Company	Name of Student	Salary (₹ in lakhs)
Extramarks	Mr. Basavraj Bagi	12.40
Lido Learning	Mr. Shubham Ambuskar	10.00
Toppr	Mr. Jatin Mehdiratta	10.00
IDFC First Bank	Mr. Siddharth Verma	7.40
Khimji Ramdas	Ms. Sweta Nishad	7.00
Centrum Housing Finance Limited	Mr. Aman Gahoi	6.50
Naukri.com	Mr. Kevin	5.50
Aditya Birla Fashion and Retail Limited	Ms. Divyanshi Lahoti	4.50
Kotak Bank	Ms. Taniya Purohit	4.50
ICICI Bank	Mr. Zeeshan Patanwala	4.12

Recruiters (a partial list)

- 3-D IP Semiconductor
- Adani Power
- Aditya Birla Retail
- AgreeYa Solutions
- Ahex Technologies
- Alstom T&D India Limited
- Ambika Construction
- Amit Colonizer
- Amtek India Ltd
- Apar Technologies Pvt Ltd
- Appirio
- Arvind Mills
- Asahi India Solutions (AIS)
- Asian Cements
- Auxius Technologies
- Broadcom India Pvt. Ltd.
- CDAC
- Ceasefire Industries Ltd.
- Concentrix
- Cvent India Pvt. Ltd
- cyBuzz SC
- DreamSoft 4u
- Genpact
- Ginnar Software
- Growth Consultants
- Gulati Engineering
- HP
- Indo Alusys Industries Ltd.
- Indus Valley Partners (India) Pvt. Ltd
- Infoobejects Inc
- InfoStretch
- Kalani Infrastructures P. Ltd
- Kayam Solar P. Ltd
- Manoj Nitesh Constructions P. Ltd
- Maruti Suzuki
- MNC Ltd.
- Monster Instinct (UK) Pvt. Ltd)
- Nihilent Technologies
- NOVO Technologies Private Limited
- Optimus Information Inc
- Oyo Rooms
- Polaris Financial Technology
- Practo Technologies P. Ltd
- Quovantis Technologies
- Sakae Riken
- Saksham Realtors LLP
- Sanmar Engineering Technologies Ltd.
- Santech solutions
- Shriram Gen. Ins. Co. Ltd
- Syntel
- Tech Arch
- Tech Mahindra
- Triayaam Vision Labs
- Triveni Turbines
- TTK Healthcare Ltd
- UTC Aerospace Systems
- Verizon
- Vision Tree Ventures
- Vodafone
- We are Holidays
- Weston
- White River Corporation P. Ltd
- Wipro Technologies
- XL Dynamics
- Zydex Industries

Faculty Profiles - ICFAI Business School



Dr. Shweta Jain

Dean & Associate Professor, IBS
EPHRM (IIM-Calcutta), PGDBA (HR), Diploma T&D,
Certified Trainer-AIMA, Ph.D.

Dr. Shweta Jain has over 18 years of experience in teaching, Academic Administrator and Soft Skills Trainer. Her Ph.D. research was on Behavioral Training Interventions in Telecom Sector. Her academic interests include Organizational Behavior, Soft Skills, Competency Mapping and Employee Training & Development.



Dr. Shiv Kumar

Assistant Professor & Ph.D. Coordinator
MCA, M.Phil., Ph.D.

Dr. Shiv Kumar has 19 years of experience in academics and administration. He has significant research publications to his credits, primarily in the areas viz. E-Commerce, Management Information Systems, Information Security and ERP Systems. In the recent years, he has ventured into the field to Business Analytics with profound involvement in industry collaborated projects.



Dr. Archana Rathore

Associate Dean & Associate Professor, IBS
M.Sc (Hons.), Ph.D. (BITS Pilani)

Dr. Archana Rathore has 15 years of experience in teaching and research at BITS Pilani, IBS Pune and ICFAI University, Jaipur. She has presented and published research papers at various platforms including prestigious journals and national and international conferences. Her areas of research interest are Environmental Economics, Applied Econometrics and Applied Microeconomics.



Dr. Avinash Gupta

Assistant Professor
M.Com., MBA, PGDHRM, Ph.D., FDP (IIM Indore)

Dr. Avinash Gupta has 12 years of experience in academics and industry. His area of specialization is Accounting and Project Management. He has significant research contribution in his domain, across prestigious national and international platforms.



Dr. Priyanka Jain

Associate Professor
MBA, M.Sc., Ph.D.

Dr. Priyanka Jain has a rich experience of 12 years in academics. She has presented number of papers in national and international conferences including 1st PAN IIM World Conference, 5th Conference on Excellence in Research and Education (IIM Indore), India, Accounting & Finance Conference (IIM Lucknow) and others. She has several publications in Scopus indexed journals like Journal of Advances in Management Research (Emerald), International Journal of Law and Management (Emerald), International Journal of Entrepreneurship and Small Business (Inderscience), etc to her credits. Her research interests include Behavioral Finance, Corporate Social Responsibility, Socially Responsible Investments, Financial Markets & Institutions and Portfolio Management.



Dr. Vidhu K Mathur

Assistant Professor & Controller of Examinations
MBA, Ph.D., UGC-NET

Dr. Vidhu K. Mathur has over all 22 years' experience, of which 20 years in academics, and 2 years is in the industry. His research and teaching interests are Marketing, Strategic Management and Leadership in Small and Medium Enterprises. He was awarded the Doctor of Philosophy (Ph.D.) on Corporate Entrepreneurship in Small and Medium Enterprises. Some of his notable publications include "Social Entrepreneurship and Institutional Environment in an Emerging Economy" published in the International Journal of Social Entrepreneurship & Innovation and 'Urban Solid Waste Management in India – A Case Study of Nagpur City' at 'Waste – The Social Context Conference', organized jointly by the Edmonton Waste Management Centre, the City of Edmonton and University of Alberta at Edmonton, Canada.



Dr. Megha Pandey

Assistant Professor
MBA, MPhil, Ph.D.

Dr. Megha Pandey has 4 years of experience in the area of Finance. She has contributed in many peer reviewed journals and case repositories. Her areas of research interest are Corporate Finance, Valuation, Behavioral Finance, and Financial Modeling.

**Dr. Alka Shrivastava**

Assistant Professor
M A, MBA, Ph.D.

She has specialization in Human Resource Management, Organizational Behaviour, Stress Management and Research Methodology. She has over 6 years of experience in teaching and career counseling. She has worked in Rwanda (Africa) teaching there management students. She is IELTS (International English Language Testing System) certified.

**Dr. Ruchi Gupta**

Assistant Professor
MBA, UGC-NET, Ph.D.

Dr. Ruchi Gupta has over 5 years of academic experience. She has presented research papers in various international and national conferences organized by distinguished institutions like IIM Ahmedabad, IIM Raipur, IIM Kozhikode etc. She is predominantly involved in teaching courses related to Financial Accounting, Cost and Management Accounting, Financial Services and Security Analysis & Portfolio Management.

**Dr. Shivangani Rathore**

Assistant Professor
BBA, M.Com, Ph.D.

Dr. Shivangani was awarded Ph.D in Human Resource Management on the topic entitled "An Empirical Evaluation of Accredited Social Health Activist Sahyoginis in Rajasthan". She has published research papers in reputed national and international journals. Her academic interests include General Management, Professional Communication Skills, Human Resource Management, and Organizational Behaviour.

**Dr. Sunita Sharma**

Assistant Professor
M.Com, Ph.D.

She has specialization in Finance and Accounts. She has presented papers at international conferences and seminars along with publications in reputed journals.



Faculty Profiles - ICFAI Law School



Dr. Arun Kumar Singh

B.Com., LL.M, UGC-NET, Ph.D

Associate Dean & Associate Professor

Dr. Arun Kumar Singh has more than 15 years of teaching experience in various Universities of repute. He has impeccable diverse experience in advocacy, education sector and as an Administrator. His area of expertise is Criminology and Penology. He has worked as an Advocate in High Court and District Court, Jabalpur (M.P.). He has wide range of both nationally and internationally acclaimed paper publications. He has chaired many forums to judge competitions, seminars and conferences because of his extensive knowledge in the field of law.



Ms. Ameesha Singh

B.Com-LL.B (Hons.), LL.M

Faculty Associate

Ms. Ameesha Singh, has an experience of over more than 1 year. She is a Gold Medalist in graduation and Silver Medalist in LL.M, with specialization in Corporate Laws. Her area of teaching and interest includes Corporate Law, Family Law and Property & Easement Laws.



Mr. Abhijay Chakraborty

LLM, UGC- NET

Assistant Professor

He has contributed publications in various International Journals and has also presented papers in National and International Seminars. He has teaching experience of 2 years.



Mr. Hitesh Manglani

BA-LL.B (Hons.), LL.M, UGC-NET

Assistant Professor

Mr. Hitesh Manglani is an alumnus of National Law University and Judicial Academy, Assam. His areas of research include Constitutional Law, Corporate Laws and Public International Law. He has contributed papers in nationally acclaimed publications, presented the papers in national and international seminars on various legal issues and judged many competitions.



Ms. Radha Naruka

BBA-LL.B (Hons.), LL.M (NLU), UGC-NET

Assistant Professor

Ms. Radha Naruka, Assistant Professor has 4 years of teaching experience. She has a resourceful insight in Corporate Law. Her area of teaching and interest includes Contract Act, Company Law and business laws.



Mr. Nitin Tripathi

BBA-LL.B (Hons.), LL.M

Faculty Associate

Mr. Nitin Tripathi has around 2 years of teaching experience. An alumnus of the ICFAI Foundation for Higher Education, Hyderabad, he has extensive knowledge in the area of Constitutional Law.



Ms. Yogita Upadhyay

LL.M, UGC-NET.

Assistant Professor

She has a teaching experience of 1 year. Her area of interest is Criminal and Security Law. She presented papers in National and International Seminars.



Ms. Sheetal Chauhan

LL.M, UGC-NET

Assistant Professor

She has a teaching experience of 2 years. She has contributed publications in various International Journals and has also presented papers in National Seminars.



Mr. Keshva Nand

BA, LL.B, LL.M, UGC-NET

Assistant Professor

Mr. Keshva Nand completed LL.M with specialization in Constitutional Law at Himachal Pradesh University. At present, He is pursuing Ph.D from Himachal Pradesh University and having teaching experience about 3 years.

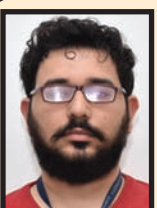


Ms. Monika Yadav

BA-LL.B (Hons.), LL.M, UGC-NET

Assistant Professor

Ms. Monika Yadav has done B.A-LL.B (Hons) from Rajiv Gandhi National University of Law, Punjab and LL.M in Criminal Law from Department of Laws, Punjab University Chandigarh. She is currently teaching Penology and Victimology, Human Rights, Indian Penal Code and Jurisprudence.



Mr. Vijit Singh

B.Arch, LL.B, LL.M (Corporate Law), UGC-NET

Assistant Professor

Mr. Vijit Singh, is a Gold Medalist in LL.M. His areas of interest are Contract, Arbitration laws and other Business Laws.

Faculty Profiles - IcfaiTech



Dr. Arun Kumar Saini

BE, M.Tech (MNIT), Ph.D. (NIT, Kurukshetra)
Associate Dean & Associate Professor

Dr. Arun Kumar Saini has 20 years of experience in the field of Artificial Intelligence, Machine Learning, Computer Vision and Electronics & Communication Engineering. His research interests in the fields of machine learning, deep learning & text analysis.



Mr. Manoj Kumar

M.Tech (ISM Dhanbad)
Assistant Professor

Mr. Manoj Kumar, is Assistant Professor in the Department of Mechanical Engineering. His research area includes Bond Graph Modelling and Simulation. He has total 6 years of teaching and research experience.



Dr. Pramod Kumar Arya

M.E, Ph.D (Mechanical Engineering)
Assistant Professor

Dr. Pramod Kumar Arya is a life member of various national and international bodies, like, Institution of Engineers (India), Institute of non-destructive testing, International Association of Engineers (IAENG), Indian Society of Technical Education.



Dr. R K Chaurasia

M.Tech, Ph.D
Assistant Professor

Dr. R.K Chaurasia is Head of Department of Electronics & Communication Engineering. He has 16 years of teaching and research experience. He has published 40 research paper in national and international journal like Elsevier, Springer and IEEE proceeding. He has also chair session and Reviewer of prestigious Journal like IET, IEEE and Springer conferences. His key area are Wireless Communication, Signal Processing. He has also published two books in Lambert publication Germany.



Dr. Jitendra Kumar Gupta

M.Sc, Ph.D
Associate Professor

Dr. Jitendra Kumar Gupta is Head of Department of Applied Sciences. He has published 12 research papers and guided 3 PhD Students. He is currently working on mathematical modeling analysis in drug design.



Mr. Amit Kumar Sharma

M.Tech, Ph.D (Pursuing)
Assistant Professor

Mr. Amit Kumar Sharma is Assistant Professor, Department of Computer Science & Engineering. He has more than eight years of teaching experience and published eight research papers in International journals and International/National conferences. His research interests in the fields of Machine Learning, Deep Learning & Text Analysis.



Dr. Rana Mukherji

M.Tech, Ph.D
Assistant Professor

Dr. Rana Mukherji, is Assistant Professor in the Department of Electronics & Communication Engineering. He is actively associated with several prestigious professional bodies like Institute of Electrical and Electronics Engineers (IEEE) (USA), The Institution of Engineering and Technology (IET) (UK), Association for Computing Machinery (ACM), USA, World System Community (USA) and many more. He has 73 publications to his credit in his 15 years of teaching. He is Editorial Board Member of 33 International Journals and Expert Reviewer of 80 International Books, Journals & Conferences. Dr. Mukherji's research expertise lies with synthesis and characterisation of advanced functional oxide nanostructures and clean energy technologies.



Mr. Akash Verma

MS (from University of Greenwich, London)
Assistant Professor

Mr. Akash Verma, is the Head and Assistant Professor in the Department of Civil Engineering. He has more than 5 years of teaching and consulting experience.



Mr. Ashvini Kumar Mishra

M.Tech (IIT Roorkee)
Assistant Professor

Mr. Ashvini Kumar Mishra, (M.Tech – IIT, Roorkee), Assistant Professor, Department of Mechanical Engineering. He has more than three years of teaching experience in the academics.



Mr. Nishant

M.Sc, (MNTT Jaipur), Mathematics
Faculty Associate

Mr. Nishant's research interest includes Complex Analysis, Real Analysis and Mathematical Modeling.



Dr. Manindra Trihotri

B.Sc., M.Sc., Ph.D
Assistant Professor (Physics)

Dr. Manindra Trihotri has more than 18 years of teaching experience and has published 05 research papers in international journal like Elsevier, Springer and Taylor & Francis with good impact factor. He is the active member of American Physical Society, Maryland, United States, Wan Chai, Hong Kong etc. He is also the Editorial Board Member in Composite Materials (CM); Science Publishing Group Newyork.



Mr. Ravindra K Saini

BE, ME (BITS Pilani), Ph.D (Thesis submitted)
Assistant Professor (Computer Science)

Mr. Ravindra Kumar Saini has teaching experience of 9 years and he is recipient of MHRD Fellowship at Department of Computer Science.



Dr. Satyavir Singh

B.Sc., M.Sc., M.Tech, Ph.D (MNIT Jaipur)
Assistant Professor (Physics)

Dr. Satyavir Singh has 5 years of teaching experience. He has published 16 research papers in international journal like Elsevier, Springer and American Scientific Publishers and attended more than 14 national and international conferences and workshops.



Dr. Narendra Kumar

B.Sc., M.Sc., M.Phil., M.Tech., Ph.D
Assistant Professor (Mathematics)

Dr. Narendra Kumar has worked more than 24 years as faculty, Dean, Joint Director and Director in various engineering institutes and Universities. He has published more than dozen books, more than 50 research papers in national/ international journals, delivered invited talk/keynote addresses in national/ international conferences. Two students awarded their Ph.D degree under his supervision.



Dr. Harsh Vardhan Harsh

B.Sc., M.Sc., Ph.D
Associate Professor (Mathematics)

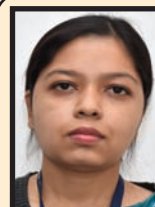
Dr. Harsh Vardhan Harsh has a teaching experience of about 16 years. His core research area is special function and Applied Mathematics along with using of computational tools like MATLAB & MATHEMATICA. He published more than 26 research papers in national/international journals of repute.



Mr. Harsh Kumawat

B.Tech(IT), M.Tech (CSE)
Assistant Professor (Computer Science)

Mr. Harsh Kumawat has completed M.Tech from Central University of Rajasthan, Ajmer. He has more than 4 years of teaching experience.



Dr. Jyotsna Verma

MCA, Ph.D (UGC-NET)
Assistant Professor (Computer Science)

Dr. Jyotsna Verma has more than 1.5 years teaching experience. She has published 8 research papers in different International conferences, journals and book chapters. Her area of interest is Mobile adhoc Networks, Software Defined Networks and IoT.



Mr. Vishnu Kumar Barodiya

B.Tech, M.Tech.
Assistant Professor (Computer Science)

Mr. Vishnu Kumar Barodiya has more than 10 year of teaching experience.



Management Team - The ICFAI University, Jaipur

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5	Dr. Arun Kumar Singh	Associate Dean – ICFAI Law School	aksingh@iujaipur.edu.in
6	Dr. Shiv Kumar	Assistant Professor & Ph.D. Coordinator	skumar@iujaipur.edu.in
7	Dr. Vidhu K Mathur	Assistant Professor & Controller of Examination	Vidhuk.mathur@iujaipur.edu.in
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9	Dr. Ruchi Gupta	Assistant Professor & Academic Coordinator – UG (ICFAI Business School)	rgupta@iujaipur.edu.in
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