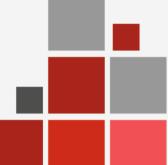




School of **Computer Applications**















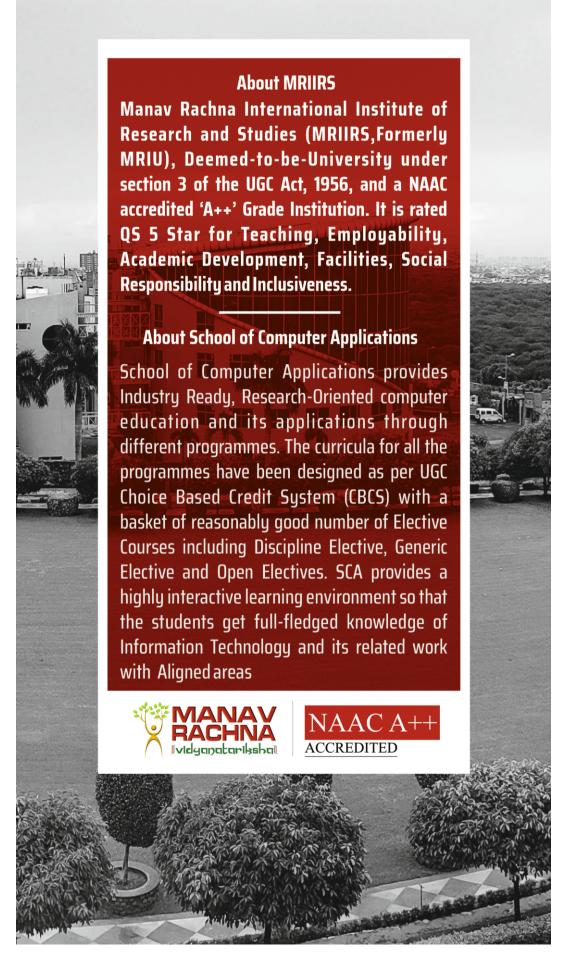












Knowledge Partners













International Collaborations



Our Major Recruiters







































Programmes Offered



- BCA
- BCA with specialization in Cyber Security
- BCA with specialization in Data Science and Big Data Analytics
- BCA with specialization in AI & ML
- B.Sc.-IT with Dual specializations in any two of the following domains: Cloud Computing, Block Chain, Gaming with AR & VR, IoT, Full Stack Development, Mobile Computing and Computer Networking in association with Knowledge Partners and tie up with Victoria University of Wellington, New Zealand.
- MCA with cutting edge dual specialization electives from over 10 elective baskets such as Cloud Computing, IOT, Artificial Intelligence, Data Science, Cyber Security, Block Chain, Full Stack Development, DevOps, Mobile Computing, Networking, Multimedia, Gaming with AR/VR etc.
- Ph.D.

Key Highlights



A Skill-Rich NEP-based curriculum



Empowering Communities through SDG Education



Project Based Learning under PBL Futura forum



Research Focused approach implemented through Research Innovation Catalyst, quality research publications



Active Student Chapter with ACM



Master classes by Practice Professors from Industry



Dedicated Innovation and Incubation Centre



Participation in National and International Workshops and Conferences



Guidance and Funding Support for Start-ups



French, German, Spanish: Global Edge





Student Achievements

- students have completed the Limited Liability Partnership (LLP) formalities for their startup "Dresset".
- First Position in National Level Ideation semester has won the first position in the Research Project Category at the ideation fest conducted by Dr. B.R. Ambedkar University Delhi and published a patent on "Post-Quantum Cryptographic Protocols for Enhanced Security in Carbon Credit Systems".
- Book Publication: Vrinda Batra of BCAV semester has published her poetic collection 'Inanimate Verses from the Silent World' with JEC Publication and has contributed an article in the annual Magazine "10TA 4.0" of The Computers & Mathematics Society, SRCC.

- LLP by BCA students: Two BCA V Students of Batch (2025) passouts have presented and published 65 Research papers & Chapters in the SCOPUS-indexed reputed journals and the International conferences.
 - Fest: Piyush Parashar of BCA III BCA student Aryan Adlakha has been selected to participate in the prestigious Santosh Trophy Championships, one of the biggest and best leagues in football, for the team (HARYANA)
 - Team Devwizard with members, Madhav Tyagi (BCA CS Sem 4), Sakshi Dabral (BCA CS Sem 4), Saurav Kumar (BCA Sem 2) & Kunal Jha (BCA DS&BDA Sem 4) won First Prize with a Trophy, Bag, and a Cash Prize of 5k in the Hackathon held at Haryana.
 - Student members of the DG Sentinel club have won 3rd position in the CTF organized by IIT Kanpur and 1st Position in INTRUSIONX, along with a cash prize of 15000/- held at Mathura.

Placement Highlights



Sohail Madan B.Sc (IT), Class of 2020 Placed with Amazon 29 Lakh / Annum



Varun Gupta MCA, Class of 24 Placed with **OSS Infotech**



Gursheel Makhija MCA, Class of 24 Placed with Crowe Horwath IT Services



Nisha Sharma MCA, Class of 23 Placed with Celebal Technology



Kushagra Sahu MCA, Class of 23 Placed with Yamaha Motor Solutions



Poonam MCA, Class of 23 Placed with Collegedunia.com



Manav Rajpal BCA, Class of 23 Placed with Jaro Education



Priya Gupta MCA, Class of 24 Placed with Thought Works



Himanshu Mishra MCA, Class of 25 Placed with VerbaFlo



Fiza Gori MCA, Class of 25 Placed with Auriga IT Consulting Pvt Ltd

Alumni Speak

Surbhi Sharma

MCA, Batch: 2012-2015
Team Lead, Publicis Sapient

My journey at Manav Rachna laid a strong foundation for my professional career. The supportive faculty, well-structured curriculum, and exposure to real-world projects helped me build essential technical and leadership skills. The environment constantly encouraged me to push my boundaries, which has played a key role in my growth to a Team Lead at Publicis Sapient. The mentorship I received during my time here helped me gain clarity on my career path. I will always be grateful for the confidence and competence this institution instilled in me

Aniket Dhingra

BCA, Batch: 2018-2021

Business Analyst, Loblaws Company, Toronto, Canada My time at Manav Rachna was a transformative experience that laid the groundwork for my professional journey. The hands-on learning approach, guidance from experienced faculty, and diverse opportunities helped me develop a strong analytical mindset. These experiences shaped my path and prepared me for global challenges. Studying here gave me the confidence to pursue my career overseas, and today I proudly contribute as a Business Analyst in Canada. I owe a great deal of my success to the nurturing environment and unwavering support I received.

Mr. Dhruv Mangal

MCA, Batch: 2009-2012

Technical Lead - ATG & E-commerce,

Trans American Information Systems, Gurgaon

Manav Rachna played a pivotal role in shaping my technical and professional capabilities. The in-depth curriculum, dedicated faculty, and focus on practical learning helped me build a strong foundation in software development and system architecture. The exposure I received here empowered me to grow into leadership roles, and today I proudly contribute as a Technical Lead in the e-commerce domain. The values and skills instilled during my time at the university continue to guide me in my professional journey.



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

'Deemed to be University' under Section 3 of the UGC Act, 1956 NAAC ACCREDITED 'A++'GRADE INSTITUTION

Sector-43, Aravalli Hills, Delhi- Surajkund Road, Faridabad-121004, (Haryana), India

+91-0129-4259000

admissions@manavrachna.edu.in

SCAN HERE

