



SAGE
UNIVERSITY
—INDORE—



**SAGE Institute of
Computer Application**

Institute of Computer Application

“Skill Based Institute”

About Institute

Institute of Computer Application (ICA) endeavors to be in the forefront of information technology education by providing transformative education experience. Our undergraduate and post graduate programmes are designed to inspire the students and make them ready to take the complex challenges, business practices, economic changes at National and International level. Educational experience is aimed at equipping students with the management and information technology skills. Collaboration with industry, research organizations and world class universities bring the dynamic curriculum to master the skills and methods. Project based learning is major pedagogy in classroom to learn IT Technologies. Students are sensitized towards social responsibility and sustainable development goals. Institute of Computer Application (ICA) runs undergraduate post-graduate and research programme namely BCA, MCA and Ph.D Programmes.

Key Differentiators

- Active & engaging curriculum
- Interdisciplinary approach to programme learning
- MOUs with corporates for intensive industry support
- State-of-the-art infrastructure facility
- Outstanding placement record
- Encouragement to entrepreneurship and sport
- Community Engagement through social responsibility club etc.

Under-Graduation (UG)	Post Graduate (PG)	Doctoral Programme
BCA	MCA	Ph. D in Computer Application

Highlights of BCA Program

- Up-to-date, industry-ready curricula prepared with inputs from industry veterans.
- Best-in-class faculty with many members having rich industry experience.
- Effective industry engagement through KRACKIN platform.
- Technology enabled learning with learning management system (LMS) and e-learning facility.
- Application oriented, hands-on learning and six month internship.
- Cloud labs to provide access to latest technology platforms such as Windows 2012, Windows Azure and VMware.
- Career opportunities in fast growing industry segments. 100% placement support.

Eligibility (BCA - 3 Years)

12th Pass with Maths/ Information/ Practice/ Computer Science or Computer Stream as one of the subject. Students having non mathematics background have to study additional elementary maths in first year.

Master of Computer Applications (MCA)

- A balanced delivery of theoretical and practical dimensions of computer science through well-structured curriculum
- Seminars, Conferences, Workshops and guest lectures by eminent persons from industry & academia
- Personality Development Module is integrated with curriculum
- Strong link up with ICT Industry. Seminars, Conferences, Workshops and guest lectures by eminent persons from industry & academia
- A balanced delivery of theoretical and practical dimensions of computer science through well-structured curriculum
- Personality Development Module is integrated with curriculum
- MoU with IT Industries for placement with projects and corporate training Excellent Industry - Institute Interface Effective Training & Placement Assistance
- Use of available resource of video and lectures from MOOCs

Eligibility Criteria for MCA

- Students who have done their graduation in any discipline like Science (BSC), Commerce, Arts, Engineering, and BCA From any recognized university are eligible to apply for this cours.
- Aspirants should have studied Marthematics subject in the 10+2 standard or graduation level.
- The qualifying examination must be passed with 50% marks (45% for SC/ST category candidates).
- Students having non mathematics background have to study additional elementary maths in first year



Mr. Pranay Pandya
CIO, Nui Technologies,
India.



Mr. Swapnil Parkhya
CEO Parkhya Solution,
Indore.



Mr. Manish Walia
Associate Vice President,
Audax lab, Noida.



Mr. Neelesh Dwivedi
Vice President, SandVine
technologies Bengaluru, India

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Course Highlights

The curriculum is well balanced with exposure to theoretical and practical aspects of engineering practice. The students are taught through a combination of lectures, tutorials and laboratory classes. Practicing engineers are called to give lectures on a wide range of topics at all stages of the course. Visits are arranged regularly to various industries for the benefit of the students. Apart from providing up-to-date technical skills by well-qualified staff, friendly and supportive environment is provided for the students.

Some of the top Job Profiles for BCA/MCA Graduates are:

App Developer, Business Analyst, Database Engineer, Ethical Hacker, Manual Tester, Technical Writers, Trouble-Shooter, Social Media Handler, Web Designer/Developer

Placement Pathways

As each individual is unique and approaches life in a different manner, so we allow each of them to choose his/her own placement pathways based on individual interest to prepare for life:

- | | | |
|-----------------|----------------|------------------|
| CORPORATE JOBS | HIGHER STUDIES | ENTREPRENEURSHIP |
| GOVERNMENT JOBS | RESEARCH | STUDY ABROAD |

Top Recruiter



The SAGE Group - Celebrating 40 years of Excellence

The SAGE Group stands as a beacon across education, social welfare, healthcare, real estate, and power sectors. This conglomerate eliminates hindrances, providing a comprehensive range of services under one distinguished umbrella. With a rich legacy, the group signifies a diverse spectrum, encompassing real estate, education, healthcare, philanthropy, construction, and power generation. In its illustrious journey, The SAGE Group has consistently delivered unparalleled services in these sectors, reflecting its commitment to excellence and holistic societal development.

SAGE University, Indore

Welcome to SAGE University Indore, Central India's academic pinnacle. As the region's premier private university, we proudly hold the esteemed NAAC A+ Grade, making us India's youngest private university to achieve this recognition. Breaking barriers, we're the first state-private university in Madhya Pradesh with NAAC A+ accreditation, emphasizing our commitment to providing world-class education.

At SAGE University, we prioritize cutting-edge research, innovative entrepreneurship, and global exposure, ensuring students are academically proficient and well-prepared for success in their careers. Joining SAGE University Indore means embarking on a transformative journey, unlocking your full potential for success in a competitive job market. SAGE University, Indore (SUI), under the SAGE umbrella, merges entrepreneurship, innovation, and technology for a dynamic learning environment. Focused on practical workplace learning, SUI empowers you to bring about meaningful change. Envisioning students as competent professionals and leaders, SUI contributes significantly to societal development. Join SAGE University Indore, where we shape not just careers but futures.



Achievements of SAGE University



Top Private University in Central India Award



Excellence in Academic & Research Innovation" presented by ASSOCHAM



The Young Entrepreneur Award



Most Innovative Private University Award



OUR PROGRAM

- SAGE Institute of Agriculture Sciences
- SAGE Institute of Advance Computing
- SAGE Institute of Arts & Humanities
- SAGE Institute of Biological Sciences
- SAGE Institute of Commerce
- SAGE Institute of Computer Application
- SAGE Institute of Design
- SAGE Institute of Engineering & Technology
- SAGE Institute of Journalism & Mass Communication
- SAGE Institute of Law & Legal Studies
- SAGE Institute of Management Studies
- SAGE Institute of Performing Arts
- SAGE Institute of Pharmaceutical Sciences
- SAGE Institute of Sciences



SAGE UNIVERSITY

— INDORE —

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