



FUTURE
GROUP OF INSTITUTIONS
Learn · Assimilate · Transcend



FUTURE
INSTITUTE OF
ENGINEERING & TECHNOLOGY

**ONE
STEP
AHEAD**



MCA

POSTGRADUATE PROGRAMME
BROCHURE 2022

PLACEMENT OPPORTUNITY
WITH TOP COMPANIES

SYMPOSIUMS
AND GUEST LECTURES

CORPORATE &
INDUSTRY VISITS

INDUSTRIAL
CERTIFICATIONS

MASTER OF COMPUTER APPLICATION

ABOUT US

Future Group of Institutions believes that “The beautiful thing about learning is nobody can take it away from you!”. Quality education and industrial trained candidates can only be accomplished by providing a comprehensive atmosphere where learning opportunities arise organically. Future Institute’s entire system is programmed so that young intellects are prompted to explore & find solutions in the most natural and advanced ways possible.

WHY FUTURE GROUP OF INSTITUTIONS



10000+
Students Enrolled



10+ years
of Education Experience



upto 50%
Merit Based Scholarship



20 ACRES
CAMPUS



12000+
GLOBAL ALUMNI



3000+
On Campus Placement



110+
Experienced Faculty Members





AWARDS



Future Group of Institutions has been awarded as a Best Engineering Institute Award by Global Excellence Forum



Future Group Of Institutions has been awarded as an Out Standing Performance by Network 18



Future Group Of Institutions has been awarded for Commendable Performance in area of Final Placement by ACE Infotech



DEPARTMENT OF PUBLIC ENTERPRISES

Future Group of Institutions has been Ranked as Best B-School of Region by DPES Survey

RECOGNITIONS & APPROVAL BY



Dr. A.P.J. Abdul Kalam
Technical University



All India Council for
Technical Education



An MCA degree endows students' an opportunity to work with tools meant to develop better and faster applications. As the IT and the software industry are dynamic and fast-growing, the MCA course is designed to meet up the pace and the demand for qualified professionals in the IT field.

MASTER OF COMPUTER APPLICATION

Masters of Computer Application is specifically created for candidates who want to excel in the world of computer application development with the help of learning a modern programming language. The course is a blend of both theoretical and practical knowledge. To be a good programmer, you must have a good command of programming languages such as C, C++, Java, .Net, ASP.NET, etc. If you have an interest in the web designing field, then you have to focus on languages like PHP, CSS, HTML, JavaScript, etc.

CAREER DEVELOPMENT

A trained professional with an MCA degree from Future Institute the candidate has a wide variety of job opportunities that he can undertake. Freshers with an MCA degree earn between 1.5 and 3 LPA while entry-level professionals (1 to 3 years of work experience) typically earn between 3-5 LPA. Freshers with an MCA degree earn between 1.5 and 3 LPA while entry-level professionals (1 to 3 years of work experience) typically earn between 3-5 LPA. Top recruiters of MCA professionals are Infosys, Microsoft, TCS, ORACLE, Polaris, WIPRO Systems, MAHINDRA, HCL Technologies, and many more.



-  INDUSTRIAL TALK
-  CULTURAL ACTIVITIES
-  PD & SOFT SKILLS
-  TRAINING & INTERNSHIP
-  INTERNATIONAL CONFERENCES
-  INTERVIEWS BY INDUSTRY EXPERT
-  IT SKILL TRAINING
-  STUDENT CLUBS

In Collaboration With



Future Group of Institutions is the best college in Bareilly, providing the best-in-class industrial training in collaboration with IBM technologies for the first time in Bareilly. Future College has collaborated with IBM to provide BCA and Btech students the industrial and next-gen knowledge about the upcoming technology and the advancements that are about to come in the old technology, which is in progress and will be available for the ultimate consumers in the future. Future College has always tried to stand out from the rest of Uttar Pradesh's colleges, making Future College one of the Top 10 colleges in Uttar Pradesh. Whether it's industrial visits, corporate collaborations, or guest lectures, the future college has always tried to provide a little more than the rest. Being IBM the leading Tech company in the tech world, Future College decided to grab the perfect opportunity for their students to have a better future. This Internship will open several doors for all the budding engineers and computer degree holders who have dreamed of a successful career in the tech world.



PROGRAMME OBJECTIVES

- > Assist students in becoming more proficient in coding and decision making.
- > Develop students abilities to understand coding concepts
- > Develop students' understanding of software applications and technical tools as per current market demand.
- > Prepare students for jobs in the field of software developer, data science , information technologies , etc.

SKILLS YOU WILL DEVELOP

- > Become an effective problem solver and develop analytical skills.
- > Have a global technical knowledge
- > Student gain knowledge in programing languages and coding skills
- > Groomed into a Pleasing personality

ELIGIBILITY

Pass with 50%(GEN)/45%(SC/ST) aggregate marks in Bachelor's degree with Mathematics at 10+2 Level or at graduation level.

DURATION

2 YEARS

ALUMNI



SANSKAR AGARWAL
(WIPRO)



DIVYANSH SAXENA
(ACCENTURE)



ANTRA RASTOGI
(ACCENTURE)



Ishita Mishra
(Decimal Technologies)



RUBY SINGH
(MOBILOITTE
TECHNOLOGIES)



Asha
(Mobilloite Technologies)



ARPIT SAXENA
(Mobilloite Technologies)



ABHINAV JOHRI
(JAGUAR CARS)



KOMAL SAHANIA
(Decimal Technologies)



NIDHI SHARMA
(Zaro Education)



MADHUKAR PANDEY
(Mobilloite Technologies)



Shishu Kumar
(Agami Technologies)

OUR RECRUITERS



CAMPUS LIFE










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