

SCHOOL OF STUDIES IN COMPUTER SCIENCE AND APPLICATIONS

Programs Offered:

M.C.A. (Master of Computer Applications) - Choice Based Credit System

M.B.A. (e- Commerce) – Choice Based Credit System

B.C.A. (Bachelor of Computer Application)

Ph.D.

Profile of the Department:

This school of studies was established in 1995 with the aim to impart quality education through various teaching programs and research activities in the field of Computer Science. The school currently offers 2-years full time course in Master of Computer Application (MCA) recognized by All India Council of Technical Education (AICTE) , a two years full time course in M.B.A e-Commerce, and a four years Bachelor degree in Computer Applications (B.C.A.) program as per NEP2020.



The school is also a recognized research centre in Computer Science leading to **Ph.D. degree**. Currently, many research scholars are working in various fields of Computer Science & Applications.

Facilities: The school has a well-furnished state of the art Computer Laboratory which includes 65 high-end configuration systems like the DEL I5, 8 GB of RAM, and HP I7, 16GB of RAM, TFT monitors, and 100 Mbps seamless fibre optics internet connectivity with Wi-Fi. CCTV network surveillance covers whole campus including entrance, corridors, computer lab, and open areas. Through Campus Network we are connected to INFLIBNET which is providing access to more than 8000 e-Journals. Our school also has a rich departmental library containing more than 9000 books of Computer Science.

Teaching Faculty:

Dr D.N. Goswami	Professor	goswamidn@yahoo.com
Dr Sanjay Kumar Gupta	Professor	sanjaygupta9170@gmail.com

M.C.A (Two years / Four Semesters) - Choice Based Credit System

Objective of the Course: With the increasing availability of computer system at relatively low price, more and more organizations are looking for computerizing their complex operations which have resulted in a demand for computer application professionals. The medium and large sized organizations have started using computers for a variety of management and data processing needs. It is to meet this demand for computer complex professionals; the school had started the MCA program. Taking into account the structure of the existing program and the available employment opportunities, the objectives of the master of Computer Applications degree program can be stated below:

- To impart comprehensive knowledge and practical skills covering all aspects of computer uses in business, industries and service sectors.
- To impart expertise to perform as application system designer, implementers and managers in major areas of computer applications.

Eligibility : Passed any graduation degree preferably with Mathematics at 10+2 level or Graduation level.

Available Seats: Open=40

Mode of Selection : Admission through DTE Bhopal.

Contact Person : **Dr. Sanjay Kumar Gupta, Professor and Head**
Phone: 8839119874

Course Structure : For course structure please visit concern school of studies.

M.B.A. e-Commerce(Two years / Four Semesters) - CBCS

Objective of the Course: To enable businesses to reach a wider global audience through digital platforms and provide customers with convenient, secure, and efficient online shopping experiences. To take up advantages of e-commerce revolution, we will have to equip ourselves with the required knowledge and technology. To cope up with these challenges, our university had started 2 years M.B.A. e-Commerce program. In this course, students would be groomed in the latest e-commerce technologies for increased reliability, security in the business transactions, efficiently.

Eligibility : Graduation in any discipline from a recognized university

Available Seats: Open =35

Mode of Selection : On the basis of the merit in entrance test conducted by the university

Contact Person : **Dr. D.N. Goswami, Professor and Coordinator**

Phone: 9406586343

Course Structure : For course structure please visit concern school of studies.

B.C.A. (Four years/Eight Semesters)

Objective of the Course: The objective of the BCA program is to develop strong foundational knowledge in computer applications, programming, and software development. It aims to equip students with technical and analytical skills required to solve real-world IT problems efficiently. The course also prepares graduates for professional careers in the IT industry and for higher studies in advanced computing fields.

Eligibility : 10 +2 with 50% marks.

Available Seats: Open = 60

Mode of Selection : On the basis of the merit in entrance test conducted by the university.

Contact Person : **Dr. D.N. Goswami, Professor and Head**

Phone: 9406586343

Course Structure : For course structure please visit concern school of studies.

Placement Services: Placement cell provides best possible assistance to students in getting placement for Industrial training/ Project work, publishing of broacher and interaction with companies, and also helps to organize the campus interview.

The following Industries/ organizations are a few, where students of this School have got placement in various big companies. Many of them have been absorbed during training in their respective companies.

TCS	IMPETUS INFOTECH (INDIA) PVT. LTD	ACCENTURE
TECH MAHINDRA	SIEMENS	IBM
WIPRO	MINDTREE	J.K. TYPES
BANK OF AMERICA	PAYTM	DXC Technology
CMC LTD.	MICROSOFT	BHEL
C-DAC	COGNIZANT	ESCORTS
INFOSYS	ORACLE	BIRLA SOFT LTD
HCL INFOSYSTEMS LTD.	HUGHES SOFTWARE SYSTEMS	VSNL
CAPGEMINI	JUSTDIAL	C-DOT
POLARIS	DELOITTE	IIS INFOTECH
SMART BRAINS	HCL SYSTEMS	PLUS91LABS

Fees for the Courses:

Course	I Sem	II Sem	III S em	IV Sem	V Sem	VI Sem	VII Sem	VIII Sem
Open Seats -								
M.C.A.	Rs. 24470	Rs. 14850	Rs. 16010	Rs. 14850				
M.B.A. e-commerce	Rs.18620	Rs. 13200	Rs.14360	Rs. 13200	-	-		
B.C.A.	Rs. 15770	Rs. 11130	Rs. 12350	Rs. 11130	Rs. 12350	Rs. 11130	Rs.12350	Rs.11130

Photographs:





