



Ganpat University

॥ विद्यया समाजोत्कर्षः ॥



MASTER OF COMPUTER APPLICATIONS (MCA)

ONLINE MODE

ABOUT GANPAT UNIVERSITY

Ganpat University, located at Ganpat Vidyanagar, Gujarat, is a globally recognized private university known for its innovation driven approach to higher education. With strong industry linkages and an emphasis on employability, GUNI offers a wide range of programs in Management, Engineering, Pharmacy, Computer Applications, Sciences, and more. The University was established by the State Government of Gujarat through **Act No. 19/2005** on 12th April 2005 and is recognized under **section 2(f) of the UGC Act.**

In recognition of its significant contribution to education in a short span of time, Ganpat University has earned permanent memberships and recognition from prestigious national and international bodies. Accredited by NAAC with 'A' grade, the university has consistently delivered academic excellence with modern infrastructure, skilled faculty, and cutting-edge online platforms.



WHY CHOOSE US?



NAAC 'A' Grade
Accredited
University



UGC
Compliant






Globally
Accepted &
Government
Recognized



20+ Years of
Academic
Excellence

ONLINE DEGREE = REGULAR DEGREE

 ज्ञान-विज्ञान विमुक्तये प्रो. रजनीश जैन सचिव Prof. Rajnish Jain Secretary	 सत्यमेव जयते	विश्वविद्यालय अनुदान आयोग University Grants Commission (शिक्षा मंत्रालय, भारत सरकार) (Ministry of Education, Govt. of India) बहादुरशाह जफर मार्ग, नई दिल्ली-110002 Bahadur Shah Zafar Marg, New Delhi-110002 Ph.: 011-23236288/23239337 Fax : 011-2323 8858 E-mail : secy.ugc@nic.in
F. No.3-5/2022(DEB-III)	<u>PUBLIC NOTICE</u>	August, 2022 02 SEP 2022
<u>Equivalence of degree obtained through ODL and Online mode with degree obtained through conventional mode</u>		
<p>The Regulation 22 of the University Grants Commission (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 stipulates as under;</p> <p>"Equivalence of qualification acquired through Conventional or Open and Distance Learning and Online modes.— Degrees at undergraduate and postgraduate level in conformity with UGC notification on Specification of Degrees, 2014 and post graduate diplomas awarded through Open and Distance Learning mode and/or Online mode by Higher Educational Institutions, recognised by the Commission under these regulations, shall be treated as equivalent to the corresponding awards of the Degrees at undergraduate and postgraduate level and post graduate diplomas offered through conventional mode."</p> <p>This is for information of the general public, students and other stakeholders.</p>		
 (Rajnish Jain)		

As per UGC Regulations 2020 (Reg. 22), online degrees hold the same academic value as traditional degrees.

MASTER OF COMPUTER APPLICATIONS (MCA) IN ONLINE MODE



Duration

Minimum: 2 Years
Maximum: 4 Years



Mode of Learning

Online Mode

MEDIUM OF INSTRUCTION

English

COURSE ELIGIBILITY

Applicants must hold a Bachelor's Degree in any discipline.

COURSE DESCRIPTION:

Ganpat University's Online MCA is designed for tomorrow's tech leaders. With an industry-aligned curriculum and flexible digital format, the program prepares students in software development, data science, networking, and emerging IT areas.

COURSE STRUCTURE

SEMESTER-I

OLMCA101 – JAVA PROGRAMMING

OLMCA102 – PYTHON PROGRAMMING

OLMCA103 – DATABASE MANAGEMENT SYSTEM

OLMCA104 – FOUNDATION OF MATHEMATICS

OLMCA105 – LINUX FUNDAMENTAL WITH NETWORKING

SEMESTER-II

OLMCA201 – FUNDAMENTAL OF MOBILE APPLICATION

OLMCA202 – WEB TECHNOLOGY USING .NET

OLMCA203 – SOFTWARE ENGINEERING

ELECTIVE – I

ELECTIVE – II

ELECTIVE POOL SEMESTER-II

ELECTIVE – I

OLMCA204 – DATA SCIENCE-I

OLMCA205 – BIG DATA ANALYTICS-I

ELECTIVE – II

OLMCA206 – SOFTWARE TESTING AUTOMATION

OLMCA207 – AGILE METHODOLOGY

COURSE STRUCTURE

SEMESTER-III

OLMCA301 – ADVANCED DATABASE MANAGEMENT SYSTEM

OLMCA302 – WEB TECHNOLOGIES DEVELOPMENT USING PHP

OLMCA303 – DEVOPS

ELECTIVE- III

ELECTIVE- IV

ELECTIVE POOL SEMESTER-III

ELECTIVE – III

OLMCA304 – HUMAN VALUES PROFESSIONAL ETHICS

OLMCA305 – ENTREPRENEURSHIP

ELECTIVE – IV

OLMCA306 – DATA SCIENCE-II

OLMCA307 – BIG DATA ANALYTICS-II

SEMESTER-IV

**OLMCA401 – SYSTEM DEVELOPMENT PROJECT / RESEARCH
THESIS**

FEE STRUCTURE

MASTER OF COMPUTER APPLICATION	SEM I	SEM II	SEM III	SEM IV
REGISTRATION FEE	₹ 1,000	—	—	—
ENROLLMENT PER YEAR	₹ 2,000	₹ 2,000	₹ 2,000	₹ 2,000
EXAMINATION PER YEAR	₹ 2,500	₹ 2,500	₹ 2,500	₹ 2,500
TUITION FEES PER SEM	₹ 19,500	₹ 19,500	₹ 19,500	₹ 19,500
TOTAL FEES	₹ 97,000			

Pay the full fee at once and save 20% on the tuition fee!

~~₹ 97,000~~ **₹ 81,400**

ADMISSION PROCESS





CAREER OPPORTUNITIES AFTER MCA DEGREE

Graduates can pursue roles such as:



Software
Developer /
Engineer



Data Scientist /
Data Analyst



Web & App
Developer



Systems Architect
/ Network
Administrator



DevOps / Cloud
Engineer



IT
Consultant



Tech
Entrepreneur



Start Your Journey

WITH
GANPAT UNIVERSITY



For more information contact:

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