



**Datta Meghe Institute of Higher Education and Research**  
**(Deemed to be University)**  
**Center for Distance and Online Education**  
**School of Allied Sciences**  
**Faculty of Science & Technology**

**PRODUCT NOTE**

Name of Program	Master of Computer Application (MCA) Online
Duration (Including Internships, Apprenticeship, training etc.)	2 Years
Eligibility Details	Passed BCA/ Bachelor Degree in Computer Science /IT, Engineering or equivalent Degree. OR Passed B.Sc. / B.Com. / B.A. with Mathematics at 10+2 Level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University). Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.
Academic Delivery and Admission Process	Online Academic Delivery- 1. Online class schedule- Saturday & Sunday 2. LMS Portal Credentials will be given to student- - Where in all recorded Video / E-book material will be given to student in dashboard. - Assignments will be conducted online. - Examination (Proctored Control) will be conducted online. The students will be in online mode for 6 semesters. University will be assisting students in their placements after completion of the program. Admission Process: Online @ <a href="http://www.dmiheronline.edu.in">www.dmiheronline.edu.in</a>
Information about Entrance Test/ Qualifying Exam/ Counselling Process	DMIHER Entrance Test of Current Admission Year OR A candidate who has qualified MAH MCA CET of Current Admission Year can directly come for counselling.
Program Launch Year	2021-22
Details about the Program (Learning Outcomes Internship, Training,	✓ <b>DMIHER University PG Degree:</b> You will earn a degree from one of India's leading universities. ✓ <b>Electives: Data Science / Full Stack Development/ Geospatial</b> ✓ <b>Certification:</b> University provides an opportunity to get trained on a curriculum in line with global academic leaders and certification partners.

Syllabus, Examination, Projects etc.)	<ul style="list-style-type: none"> <li>✓ <b>Social Immersion Project:</b> University will provide an Opportunity to grow and learn beyond the classroom environment. Collaborative learning in projects that will help you learn how managerial decisions impacts society.</li> <li>✓ <b>Industry Project:</b> You will be mentored to solve real-world problems during the final year of the programme through industry and a project in the healthcare industry.</li> <li>✓ <b>Examination:</b> First 3 semesters will have University Examination and Internship at Semester 4.</li> <li>✓ <b>Internship:</b> 6 months- 1 year Internship and live project at best industry available for IT.</li> </ul>
Why Online Programs?	<p><b>Flexibility</b> Looking for a flexible online degree program? Look no further than our online programs! Our programs offer the flexibility you need to fit your busy schedule. Whether you're looking to advance your career or pursue a new passion, we have a program for you. Learn more today!</p> <p><b>Anytime</b> Looking for a way to learn that fits your busy schedule? Check out our online programs! You can access them anytime, anywhere.</p> <p><b>Personalized Learning experience</b> Looking for a personalized learning experience? Check out our online programs! Our programs are tailored to your individual needs and preferences, so you can get the most out of your learning experience. Contact us today to learn more!</p> <p><b>State of the art learning technologies</b> State of the art learning technologies are now available online! Whether you're looking to improve your skills or learn something new, our online programs are perfect for you</p> <p><b>Industry Ready Curriculum</b> Our curriculum is designed to get you ready for a career in your chosen field. Whether you're looking to start a new career or advance in your current one, our programs can help you make the transition. Find out more today!</p> <p><b>Expert academic and Industry fellows as faculty</b> Welcome to Online Programs! Our expert academic (Faculty list)and Industry fellows ( List) are here to help you succeed in your studies. We offer a variety of online courses and programs to fit your needs. Browse our selection and find the perfect fit for you</p> <p><b>Collaborative Learning Environment</b> Look no further than our Online Programs! Our programs are designed to help students work together and learn from each other in a supportive and fun environment.</p> <p><b>Affordable Education</b> Don't let the cost of education hold you back! Our online programs are affordable and give you the flexibility to learn at your own pace. Get started today and see the difference!</p> <p><b>Networking Opportunities</b> The programs <b>caters</b> to individuals of all ages and experience, our online programs give you a great opportunity to network.</p> <p><b>Workshops and Bootcamps</b></p>

Looking to improve your skills and get ahead in your career? Check out our online programs! Workshops and bootcamps led by industry experts can help you learn new skills, stay up-to-date on the latest trends, and network with other professionals.

**Leadership Development**

Looking to take your career to the next level? Our MBA and MCA programs can help you develop the leadership skills you need to succeed. Learn from world-renowned faculty and get real-world experience with our online programs. Don't miss this opportunity to invest in your future.



❖ We are one of the 14 Universities in India to get into the Fourth cycle for NAAC accreditation.



❖ Videos helping the students with better learning experience and engagement



❖ A University with a Great Legacy "Quality is our Hallmark"



❖ Regular Live interactive sessions with Industry Experts



❖ UGC - Entitled Online Degree Programs



❖ Excellent Learning Management System



❖ AICTE Approved MBA and MCA programs



❖ Placement assistance support



❖ 24/7,365 days mentor available for any Student support



❖ Learning Hours and Credit at par with on campus program



❖ Coursera Campus



❖ Applied Learning as a Pedagogy

What **unique offerings** would be provided to

- ✓ Training and hands on practice for the programming subjects.
- ✓ Personality development activities from experts including Communication skills, Presentation skills & Goal Settings.

the students that will attract him/her to take admission for the program?	<ul style="list-style-type: none"> <li>✓ Access to career services such as resume building, mock interviews, career planning, skilling programmes &amp; industry connections for the job.</li> <li>✓ One-to-one regular guidance &amp; personalised feedback from industry mentors on personal improvement.</li> <li>✓ Mentoring from skilled faculty members.</li> </ul>		
Fee Structure (Tuition Fees, Enrolment Fees, Hostel Fees, Exam Fees, any other fees, yearly fees Increment etc.)	<b>MCA</b>	<b>Particulars</b>	<b>Amount (INR)</b>
	MCA	Application+ Registration Fee (one time non-refundable)	500+ 2000
	Tuition Fees	1st Year	70000
	Tuition Fees	2nd Year	70000
	<b>Total Fees</b>		<b>1,42,500</b>
*Exam Fees: 1500/- per semester			
Details of Job Opportunities / Higher Education Opportunities that are available after pursuing the program.	TCS, Infosys, Persistent, Wipro, Infostrech, Cybage, Mphasis, Tech Mahindra, Capgemini India Pvt Ltd, Accenture, HData Systems etc.		
List of companies visiting for placements and Internship, stipend offered, average salary offered, Higher education opportunities offered by institute.	<p>Internship &amp; Placement: TCS, Excellon Software, Ask Pyramid, Allygrow, Here Maps Technologies, Garudalytics- Hyderabad, Mastersoft, Viprush Technologies, Enable IT</p> <p>Stipend offered: 10K-15K per month</p> <p>Salary offered: 3 L- 4 L (min)</p>		
Any other highlights that will help to get admissions in the program.	<ul style="list-style-type: none"> <li>▪ Awakened mind to choose “Career by choice” who are equipped with conceptual knowledge and competencies to the computer industry.</li> <li>▪ Provide the best of IT sector skill based hands on programming and introduces new tools to incorporate in IT.</li> <li>▪ Demonstrate competence for live machineries and IT support.</li> <li>▪ Learn using data and effective communication.</li> <li>▪ Learn problem-solving and decision-making using techniques across various functional areas of management in different domains.</li> </ul>		