

**Masters Degree in****1ST YEAR****MBA 1ST SEM SUBJECTS****MB**

<b>SI No</b>	<b>Name of the Subject</b>	<b>SI No</b>
1	Management Theory & Practice	1
2	Managerial Economics	2
3	Accounting for Managers	3
4	Organizational Behavior	4
5	Quantitative Techniques	5
6	Business Ethics & Values	

**2nd Year****MBA 3rd SEM SUBJECTS****MI**

<b>SI No</b>	<b>Name of the Subject</b>	<b>SI No</b>
1	Management of Entrepreneurship and Small Business	1
2	Business Policy and Strategic Management	2
3	Operation	3



**Business Administration(MBA/MBM)**

Duration = 2 years

<b>BA 2ND SEM SUBJECTS</b>		
	<b>Eligibility</b>	<b>Fees Structure</b>
<b>Name of the Subject</b>	<b>10+2 +3</b>	<b>2,40,000/-</b>
Management Information System and Computer Application		
Business Law		
Financial Management		
Marketing Management		
Human Asset Management		
Executive Communication & Research Methodology		
<b>BA 4th SEM SUBJECTS</b>		
<b>Name of the Subject</b>		
International Business Environment		
Operations Management		
Total Quality Management		







## Masters Degree in Computer Application(MCA)

Duration = 3years

1ST YEAR				Eligibility
MCA 1ST SEM SUBJECTS		MCA 2ND SEM SUBJECTS		
SI No	Name of the Subject	SI No	Name of the Subject	
1	Fundamentals of Computer	1	Essentials of Operating System	
2	C Programming with Data Structure	2	Web Technologies	
3	Software Engineering	3	Core Java	
4	Database Management System	4	Essentials of Networking	
5	Principles and Practices of Management and Organizational Behavior	5	Discrete Mathematics	
2nd Year				
MCA 3rd SEM SUBJECTS		MCA 4th SEM SUBJECTS		
SI No	Name of the Subject	SI No	Name of the Subject	
1	Advanced Data Base Management System (ADBMS)	1	Design and Anlysis of Algorithms	
2	Data Communication and Computer Networking	2	Information Security and Audit	
3	Data Structure Using C++	3	Java Programming	
4	Object Oriented Analysis and Design	4	Mobile Computing	
5	Web Technologies	5	Optimisation Technique	
3rd Year				
MCA 5th SEM SUBJECTS		MCA 6th SEM SUBJECTS		
SI No	Name of the Subject	SI No	Name of the Subject	
1	Software Testing		Project Work	
2	Advanced Operating System			
3	Distributed Database System			
4	Network Programming			
5	Principles of Programming Languages			

**10+2  
+3**






<b>Fees Structure</b>
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<b>2,10,000/-</b>
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**Masters Degree in Journalism & Mass Communicatio**

Duration = 2 years

**1ST YEAR****MJMC 1ST SEM SUBJECTS****MJMC 2ND SEM SUBJECTS**

Eligibility

SI No	Name of the Subject	SI No	Name of the Subject
1	Human /Mass Communication	1	Advertising and Corporation communication
2	Electronic Media	2	Print Media
3	New Media and Mobile Communication	3	Production portfolio

  

<b>2ND YEAR</b>			
<b>MJMC 3rd SEM SUBJECTS</b>		<b>MJMC4th SEM SUBJECTS</b>	
SI No	Name of the Subject	SI No	Name of the Subject
1	Media Writing	1	Media Laws
2	Media Production	2	Media Research
3	Media Management	3	Production Portfolio

**10+**  
**2**  
**+3**

on(MJMC)
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Fees Structure
<b>1,60,000/-</b>

**Masters****1ST YEAR****MSC 1ST SEM SUBJECTS****MSC 2ND S**

SI No	Name of the Subject	SI No
1	ICT and Research Methodology	1
2	Design Methods and Analysis of Algorithms	2
3	Design and Implementation of Programming Languages	
Practical		
1	Design Methods and Analysis of Algorithms	
2	Programming Languages	

**2ND YEAR****MSC 3rd SEM SUBJECTS****MSC 4th S**

SI No	Name of the Subject	SI No
1	Compiler Design	1
2	Computer Graphics	2
3	Artificial Intelligence	3
Practical		
1	Compiler Design	
2	Computer Graphics	

**Degree in Science-IT (MSC-IT)**

Duration = 2 years

<b>SEM SUBJECTS</b>	<b>Eligibility</b>	<b>Fees Structure</b>
<b>Name of the Subject</b>		
Data Communication and Computer Networks		
Minor Elective: Theory of Computation		
	<b>10+2+3</b>	<b>1,60,000/-</b>
<b>SEM SUBJECTS</b>		
<b>Name of the Subject</b>		
Advanced Software Engineering		
Technical Writing and Research Seminar		
Minor Elective: Electronics Commerce		