

MCA				
Program	Subject Name	Name of the Faculty	Date of submission	Source/Reference
MCA	Foundations of Computer Systems	Ms. Archana Nair S	5.12.2021	In House
MCA	Data Structures and Algorithms	Ms. GeethaLekshmy	20.07.2022	In House
MCA	Cloud Computing	GCCF		OER
MCA	Software Project Management	Dr.Prerna Singh	22.12.2022	In House
MCA	Research Methodology	Dr.Sekhar Babu		Shared from MCOM
MCA(Regular Electives)	Object Oriented Programming Using Java	Dr. Thushara M G	5.12.2021	In House
MCA(Regular Electives)	Advanced Computer Networks	Bri. Dhivya	5.12.2021	In House
MCA(Regular Electives)	Python Programming	Certification Course		OER
MCA(Regular Electives)	Advanced DBMS	Ms. Raji Ramachandran	15.12.2021	In House
MCA(Regular Electives)	Advanced Web Technologies and Mean Stack	Coursera		OER
MCA(Regular Electives)	Software Engineering and Design Patterns	Dr. Chandan Kumar	20.07.2022	In House
MCA(Regular Electives)	Design and Analysis of Algorithms	Dr.Swaminathan	12.05.2021	In House
MCA(Regular Electives)	Mobile Application Development	Ms.Rovina Mariam Jose	05.06.2024	In House
MCA(Regular Electives)	Block Chain Technologies	Mr.Narayanan Subramaniyan	22.12.2022	In House
MCA(Regular Electives)	Switching, Routing and Wireless Essentials	Bri Dhivya JP	20.07.2022	In House &CCNA
MCA(Regular Electives)	Programming Essentials in Python	Netaacd		OER
MCA(Regular Electives)	Enterprise Networking, Security and Automation	CCNA		CCNA
MCA(Regular Electives)	Software Testing	Dr.Jaya R	05.08.2024	In House
MCA(AI)	Foundations of Machine Learning	Dr. Sandhya Harikumar	15.01.2021	In House
MCA(AI)	Natural Language Processing	Bri. Jayasree	20.01.2021	In House
MCA(AI)	Business Analytics and Visualization	Ms. Remya Shaji	22.01.2021	In House
MCA(AI)	Deep Learning for AI	Dr. Manju B R	20.07.2022	In House
MCA(AI)	Computer Vision	Dr.Smrithi.H.Bandari	22.12.2022	In House
MCA(AI)	Complex Network Analysis	Dr Sajeed	20.07.2022	In House
MCA(AI)	Data Engineering for AI	Dr. Divya Venkitaraman	22.12.2022	In House
MCA(AI)	Reinforcement Learning	Ms. Simi S	20.07.2022	In House
MCA(AI)	No-SQL Databases	Dr.Jaya R	15.11.2022	In House
MCA(AI)	IoT for AI	Dr.Sankapu Sreenivasa Chakravart	1.10.2023	In House
MCA(AI)	Applications of Machine Learning	Dr.Sajeed GP	19.1.2024	In House
MCA(AI)	Computational Statistics	Dr. Raju Ananth	22.12.2022	In House
MCA(AI)	Computational Linear Algebra	Dr. Raju Ananth	20.07.2022	In House
MCA(Regular)	Probability and Statistics	Dr Deepa and Ms. Pooja Jayaprakash	20.07.2022	In House