Time-Table of MCA

w.e.f: 10/08/2023 to 18/08/203

Date	Day	09:00 AM - 10:00 AM	10:00 AM 11:00 AM	11:00 AM - 12:00 AM	12:00 AM - 01:00 PM	01:00 PM - 02:00 PM	02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM- 05:00 PM
10-08-2023	Thursday	PG Induction Program as per Schedule				LUNCH	DBMS	DBMS Lab Gr. H	
11-08-2023	Friday	PG Induction Program as per Schedule				LUNCH	DFS lab Gr. G/OS lab Gr. H	DBMS Lab Gr. G	
14-08-2023	Monday	Online: PG Induction Program as per Schedule				LUNCH	Online: PG Induction Program as per Schedule		
16-08-2023	Wednesday	PS	OS	Prog. with Python Lab Gr G/ DFS Lab Gr. H		LUNCH	PG Induction Program as per Schedule		
17-08-2023	Thursday	PS	DFS	PP		LUNCH	PG Induction Program as per Schedule		
18-08-2023	Friday	PS	OS	DFS		LUNCH	PG Induction Program as per Schedule		

Subject Code	Course	Faculty	Venue
MCA-101	Programming with Python(PP)	Dr.Nonita (Theory and Lab)	Theory-Room no 311, 3rd floor, IT Block,LAB-Cyber security lab- Room no- IT-212
MCA-103	Database Management Systems(DBMS)	Prof. Arun Sharma (Theory and Lab)	Theory-Room no 311, 3rd floor, IT Block,LAB-G G -Computer Center LAB and Gr H-AI and ML LAB, IT Dept
MCA-105	Data and File Structures(DFS)	Dr. Bhawna Narwal (Theory and Lab)	Theory-Room no 311, 3rd floor, IT Block,LAB-Gr. H- Software Engineering LAB and Gr. G- Cyber Security and Cloud Computing lab, Room no 401 , IT Dept
MCA-107	Operating Systems(OS)	Ms. Nidhi Arora (Theory and Lab)	Theory-Room no 311, 3rd floor, IT Block,LAB-Software Engineering LAB, IT-210, 1st floor IT department
HMC-101	Professional Skills(PS)	Dr. Sonela	Theory-Room no 405, 3rd floor, IT Block
MCA-109	IT Workshop – I(IT WS 1)	Theory-Dr. Pratibha LAB-Ms. Priyanka Tomar	Theory-Room no 311, 3rd floor, IT Block,LAB-Data Structure and DBMS Lab, IT-301, 2ndt floor IT department
BCS - 110	Programming in C language	Prof. Mohapatra	IT Dept
BCS - 203	Discrete Structures(DiS)	Prof. Mohapatra	IT Dept

Time-Table of M.Tech.-CSE-AI

w.e.f: 10/08/2023 to 18/08/203

Date	Day	09:00 AM - 10:00 AM	10:00 AM 11:00 AM	11:00 AM - 12:00 AM	12:00 AM - 01:00 PM	01:00 PM - 02:00 PM	02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM- 05:00 PM
10-08-2023	Thursday		ML	ML		LUNCH	PG Induction Program as per Schedule		
11-08-2023	Friday		IDIR	ADSA		LUNCH	PG Induction Program as per Schedule		
14-08-2023	Monday	Online: PG Induction Program as per Schedule				LUNCH	Online: PG Induction Program as per Schedule		
16-08-2023	Wednesday	PG Induction Program as per Schedule				ML Lab			
17-08-2023	Thursday	PG Induction Program as per Schedule				LUNCH	ADSA	ADSA	
18-08-2023	Friday	PG Induction Program as per Schedule				LUNCH	MAI	MAI	

Room No.: E-306

Subject Code	Subject Name	Faculty Name
MCS 109	AI-PT: AI-based programming tools (Theory + Lab) (Design and Innovation Lab)	Prof. S.R.N. Reddy
MCS 103	IDIR: Intelligent Data and Information Retrieval (Theory + Lab) (DBMS Lab)	Ms Yashima Hooda
MCS 101.	ML: Machine Learning (Theory + Lab) (Networking Lab)	Prof. Seeja K.R.
MAS 101	MAI: Mathematics for AI	Dr Bindu
MCS 105	ADSA: Advanced Data Structures and Algorithms (Theory + Lab) (Networking Lab)	Dr Vivekanand Jha

Time-Table of M.Tech.-AI&DS w.e.f: 10/08/2023 to 18/08/203

Date	Day	09:00 AM - 10:00 AM	10:00 AM 11:00 AM	11:00 AM - 12:00 AM	12:00 AM - 01:00 PM	01:00 PM - 02:00 PM	02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM- 05:00 PM
10-08-2023	Thursday			MFDS	MFDS	LUNCH	PG Induction Program as per Schedule		
11-08-2023	Friday		ADSA	ADBMS	IDIR	LUNCH	PG Induction Program as per Schedule		
14-08-2023	Monday	Online: PG Induction Program as per Schedule				LUNCH	Online: PG Induction Program as per Schedule		
16-08-2023	Wednesday	PG Induction Program as per Schedule				LUNCH		MFDS Lab	
17-08-2023	Thursday	PG Induction Program as per Schedule				LUNCH			
18-08-2023	Friday	PG Induction Program as per Schedule				LUNCH		ADBMS Lab	

Subject Code	Subject Name	Faculty Name	Venue
MAI-103	Mathematical Foundation for Data Science (MFDS)	Dr. Shailesh D. Kamble (RF)	Room No. 410 IT Block Third Floor
MCS-101	Machine Learning (ML)	Dr. D.K. Dhir (VF)	Room No. 410 IT Block Third Floor
MAI-101	Advanced Database Management Systems (ADBMS)	Mr. Santanoo Pattnaik (VF)	Room No. 410 IT Block Third Floor
MCS-105	Advanced Data Structures and Algorithms (ADSA)	Mr. Pulkit Narwal (VF)	Room No. 309 IT Block Second Floor
MCS-103	Intelligent Data and Information Retrieval (IDIR)	Ms. Yashima Hooda (JRF)	Room No. 306 ECE Block Second Floor
BAS-107	Mathematical Foundation for Data Science Lab (MFDS Lab)	Dr. Shailesh D. Kamble (RF)	Room No. 100 IT Block Ground Floor
MAI-101	Advanced Database Management Systems Lab (ADBMS)	Dr. Shailesh D. Kamble (RF)	Room No. 100 IT Block Ground Floor
MCS-101	Machine Learning Lab (ML Lab)	Dr. D.K. Dhir (VF)	Room No. 100 IT Block Ground Floor
MCS-105	Advanced Data Structures and Algorithms Lab (ADSA Lab)	Mr. Pulkit Narwal (VF)	Room No. Computer Centre Ground Floor
MCS-103	Intelligent Data and Information Retrieval Lab (IDIR Lab)	Ms. Yashima Hooda (JRF)	Room No. DBMS Lab ECE Block

Time-Table of M.Tech.-VLSI

w.e.f: 10/08/2023 to 18/08/203

Date	Day	09:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 AM	12:00 AM - 01:00 PM	01:00 PM - 02:00 PM	02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM- 05:00 PM
10-08-2023	Thursday	MLCV	SDDIC	Advanced IC Processing	HDL	LUNCH	PG Induction Program as per Schedule		
11-08-2023	Friday	RP	RP	RM		LUNCH	PG Induction Program as per Schedule		
14-08-2023	Monday	Online: PG Induction Program as per Schedule				LUNCH	Online: PG Induction Program as per Schedule		
16-08-2023	Wednesday	PG Induction Program as per Schedule				LUNCH	Advanced IC Processing	CMOS	
17-08-2023	Thursday	PG Induction Program as per Schedule				CMOS Lab		HDL Lab	
18-08-2023	Friday	PG Induction Program as per Schedule				LUNCH	Minor Project	Minor Project	Minor Project

Room No.: E-215

Subject Code	Subject Name	Faculty Name
MVD 101	CMOS Analog Circuit Design (Theory + Lab)	Md. Ejaz Aslam Lodhi
MVD 105	HDL: Hardware Description Language (Theory + Lab)	Dr. Shobha Sharma
MVD 115	MLCV: Machine Learning and Computer Vision (Theory + Lab)	Prof. Nidhi Goel
MVD 107	Advanced IC Processing (Theory + Lab)	Prof. Vandana Niranhan
MVD 103	SDDIC: Semiconductor devices and digital Integrated Circuits	Dr. Richa Yadav
PHD 001	Research Methodology (RM)	Dr. Dinesh Ganotra
PHD 902	Research & Publications Ethics (RP)	Guest Faculty

Time-Table of M.Tech.-Cyber Security w.e.f: 10/08/2023 to 18/08/203

Date	Day	09:00 AM - 10:00 AM	10:00 AM 11:00 AM	11:00 AM - 12:00 AM	12:00 AM - 01:00 PM	01:00 PM - 02:00 PM	02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM- 05:00 PM
10-08-2023	Thursday	AML Lab		CSF (Room No.: 409)	AP Lab	LUNCH	PG Induction Program as per Schedule		
11-08-2023	Friday	AML (Room No.: 409)	ADSA	AP		LUNCH	PG Induction Program as per Schedule		
14-08-2023	Monday	Online: PG Induction Program as per Schedule				LUNCH	Online: PG Induction Program as per Schedule		
16-08-2023	Wednesday	PG Induction Program as per Schedule				LUNCH	CSF Lab		
17-08-2023	Thursday	PG Induction Program as per Schedule				LUNCH			
18-08-2023	Friday	PG Induction Program as per Schedule				LUNCH	FIS		

Subject Code	Course	Faculty	Venue
MIS-101	Advanced Programming(AP)	Dr. Ankita	Theory-Room no 309 and 409, 2nd floor , IT Department, LAB-Cyber Security and Cloud Computing lab
MIS-103	Advances in Machine Learning)(AML)	Dr. Gaurav Indra	Theory-Room no 309 and 409, 2nd floor , IT Department, Lab-Cyber Security and Cloud Computing lab
MCS-105	Advanced Data Structures and Algorithms (ADA)	Mr. Pulkit Narwal	Theory-Room no 309, 2nd floor , IT Department,LAB-Computer center lab
MIS-105	Fundamentals of Information Security (FIS)	Dr. Mohona Ghosh	Theory-Room no 309, 2nd floor , IT Department
GEC-101	Generic Open Elective – I	Dr. Deepak	IT Department Faculty,LAB- Cyber Security (CS) Lab
DEC-1xx	Departmental Elective Course - 1	Dr. Bhawna	Theory-Room no 309, 2nd floor , IT Department,Lab- Cyber Security and Cloud Computing lab

Time-Table of M.Plan.

Date	Day	09:00 AM - 10:00 AM	10:00 AM 11:00 AM	11:00 AM - 12:00 AM	12:00 AM - 01:00 PM	01:00 PM - 02:00 PM	02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM- 05:00 PM
10-08-2023	Thursday	MUP101 (PS-1)				LUNCH	PG Induction Program as per Schedule		
11-08-2023	Friday	MUP115 (UIaA)				LUNCH	PG Induction Program as per Schedule		
14-08-2023	Monday	Online: PG Induction Program as per Schedule				LUNCH	Online: PG Induction Program as per Schedule		
16-08-2023	Wednesday	PG Induction Program as per Schedule				LUNCH	MUP113(DaSA)		LIBRARY
17-08-2023	Thursday	PG Induction Program as per Schedule				LUNCH	MUP101(PS-1)	GEC201	
18-08-2023	Friday	PG Induction Program as per Schedule				LUNCH	Research Work		

Subjects: T- Theory, S-Studio, P-Practical

Room No.: 109, Admin Block

Subject Code		Subject Name	L	S	P	Faculty Name
MUP101	PS-I	Planning Studio -I (P-8)	0	0	8	Ar. Vishal Rai, Ar. Arti Sharma Chabbra
MUP103	H&EP	Housing & Environmental Planning	2	0	0	Ar. Abhishek Jain
MUP105	PT	Planning Techniques	2	0	0	Dr. Rashmi Ashtt
MUP107	IaMP	Infrastructure and Mobility Planning	2	0	0	VF3
MUP109	PH&T	Planning History & Theories	2	0	0	Ar. Arti Sharma Chabbra
MUP 111	WaH	Women and Habitat	2	0	0	Ar. Arti Sharma Chabbra
MUP113	DaSA	Demographics and Statistical Analysis	0	0	2	VF4
MUP115	UIaA	Urban Informatics and Analytics	0	0	4	VF4, VF5
GEC101	GEC	Generic Open Elective	0 2 0	0 0 2	4 0 0	VF4

Time-Table of Ph.D.

w.e.f: 10/08/2023 to 18/08/203

Date	Day	09:00 AM - 10:00 AM	10:00 AM 11:00 AM	11:00 AM - 12:00 AM	12:00 AM - 01:00 PM	01:00 PM - 02:00 PM	02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM- 05:00 PM
10-08-2023	Thursday	RM (Room No. 102, Old Social Sciences Block)		RPE (Room No. 201, Management, Above Library)		LUNCH	PG Induction Program as per Schedule		
11-08-2023	Friday					LUNCH	PG Induction Program as per Schedule		
14-08-2023	Monday	Online: PG Induction Program as per Schedule				LUNCH	Online: PG Induction Program as per Schedule		
16-08-2023	Wednesday	PG Induction Program as per Schedule				LUNCH			
17-08-2023	Thursday	PG Induction Program as per Schedule				LUNCH			
18-08-2023	Friday	PG Induction Program as per Schedule				LUNCH			

Ph.D 001	Research Methodology (RM)	Dr. Dinesh Ganotra
Ph.D 902	Research and Publication Ethics (RPE)	Dr. Antra Singh