



(UGC –Autonomous)
Department of Computer Applications
MCA I Year II Semester
TIME TABLE

Class Teacher: Mr.Syed Javeed Pasha

W.e.f:05-05-2021

Section-A

Room No: WB -311

DAY/TIME	1	2	3	4	01:10 - 02:00	5	6	7
	09:10-10:10	10:10-11:10	11:10-12:10	12:10-01:10		02:00-03:00	03:00-04:00	04:00-05:00
MON	TECHNICAL TRAINING		DSA	JAVA	L U N C H B R E A K	RM	JAVA LABORATORY	
TUE	TECHNICAL TRAINING		BCT	DBMS		JAVA	DSA LABORATORY	
WED	TECHNICAL TRAINING		AI	DSA		DT	DBMS LABORATORY	
THU	TECHNICAL TRAINING		AI	JAVA		BCT	DSA LABORATORY	
FRI	TECHNICAL TRAINING	JAVA LABORATORY				DBMS	BCT	DT
SAT	TECHNICAL TRAINING		DT	RM		DBMS	DSA	AI

Course Name

- Java Programming
- Database Management Systems
- Data Structures and Algorithms
- Blockchain Technology
- AI Techniques and Applications
- Research Methodology
- Design Thinking
- Java Programming Laboratory
- Database Management Systems Laboratory
- Data Structures and Algorithms Laboratory
- TECHNICAL TRAINING

Course Code

- 20MCAP106
- 20MCAP107
- 20MCAP108
- 20MCAP109
- 20MCAP110
- 20MCAP901
- 20MBAP107
- 20MCAP203
- 20MCAP204
- 20MCAP205

Faculty Name

- Mr.V.Maruthi Prasad
- Dr.S.V.S.Ganga Devi
- Dr.C.Siva Raj
- Dr.K.Chokkanathan
- Dr N.Naveen Kumar
- A.Althaf Ali
- Mrs.U.Vijaya Lakshmi
- Mr.V.Maruthi Prasad & Ms.K.kavitha
- Dr S.V.S Ganga Devi &Ms.K.kavitha
- Dr.C.Siva Raj &Mr.S.Suresh

CLASS TEACHER

HoD

PRINCIPAL



(UGC –Autonomous)
Department of Computer Applications
MCA I Year II Semester
TIME TABLE
W.e.f:05.05.2021

Class Teacher: Dr.M.Sravanamuthu
Room No: WB -312

Section-B

DAY/TIME	1	2	3	4	01:10 - 2:00	5	6	7
	09:10-10:10	10:10-11:10	11:10-12:10	12:10-01:10		02:00-03:00	03:00-04:00	04:00-05:00
MON	TECHNICAL TRAINING		AI	JAVA	L U N C H B R E A K	DBMS	DSA LABORATORY	
TUE	TECHNICAL TRAINING		BCT	DSA		RM	JAVA LABORATORY	
WED	TECHNICAL TRAINING		DSA LABORATORY			DT	JAVA	AI
THU	TECHNICAL TRAINING		JAVA LABORATORY			BCT	DBMS LABORATORY	
FRI	TECHNICAL TRAINING		DBMS	AI		JAVA	BCT	DT
SAT	TECHNICAL TRAINING		DT	DSA		DBMS	DSA	RM

Course Name

- Java Programming
- Database Management Systems
- Data Structures and Algorithms
- Blockchain Technology
- AI Techniques and Applications
- Research Methodology
- Design Thinking
- Java Programming Laboratory
- Database Management Systems Laboratory
- Data Structures and Algorithms Laboratory
- TECHNICAL TRAINING

Course Code

- 20MCAP106
- 20MCAP107
- 20MCAP108
- 20MCAP109
- 20MCAP110
- 20MCAP901
- 20MBAP107
- 20MCAP203
- 20MCAP204
- 20MCAP205

Faculty Name

- Dr.S.G.Shrinivas
- Dr.S.V.S.Ganga Devi
- Dr.C.Siva Raj
- Dr.K.Chokkanathan
- Dr N.Naveen Kumar
- A.Althaf Ali
- Mrs.U.Vijaya Lakshmi
- Dr.S.G.Shrinivas & Mr.S.Sursh
- Dr.S.V.S Ganga Devi & Ms.K.kavitha
- Dr.C.Sivaraj & Mr.S.Suresh

CLASS TEACHER

HoD

PRINCIPAL



(UGC –Autonomous)
Department of Computer Applications
MCA I Year II Semester
TIME TABLE

Class Teacher:Dr.S.G.Shrinivas

W.e.f:05.05.2021

Section-C

Room No:

DAY/TIME	1	2	3	4	01:10 - 2:00	5	6	7
	09:10-10:10	10:10-11:10	11:10-12:10	12:10-01:10		02:00-03:00	03:00-04:00	04:00-05:00
MON	TECHNICAL TRAINING		JAVA	DSA	L U N C H B R E A K	BCT	DT	DSA
TUE	TECHNICAL TRAINING		DSA LABORATORY			RM	JAVA LABORATORY	
WED	TECHNICAL TRAINING		AI	JAVA		DBMS	DT	BCT
THU	TECHNICAL TRAINING		AI	JAVA		DBMS	DSA LABORATORY	
FRI	TECHNICAL TRAINING		JAVA LABORATORY			RM	DBMS LABORATORY	
SAT	TECHNICAL TRAINING		DBMS	DSA		DT	BCT	AI

Course Name

Course Code

Faculty Name

- Java Programming
- Database Management Systems
- Data Structures and Algorithms
- Blockchain Technology
- AI Techniques and Applications
- Research Methodology
- Design Thinking
- Java Programming Laboratory
- Database Management Systems Laboratory
- Data Structures and Algorithms Laboratory
- TECHNICAL TRAINING

- 20MCAP106
- 20MCAP107
- 20MCAP108
- 20MCAP109
- 20MCAP110
- 20MCAP901
- 20MBAP107
- 20MCAP203
- 20MCAP204
- 20MCAP205

- Dr.M.Saravanamuthu
- Mr.M.Jayachandran
- Dr.A.Manimaran
- Dr.K.Chokkanathan
- Dr N.Naveen Kumar
- Dr. A.Althaf Ali
- Dr. Balaji Ramanujam
- Dr.M Saravanamuthu &Mr.S.suresh
- Mr.M.Jayachandran &Ms.K.kavitha
- Dr.A.Manimaran & Mr.S.Suresh

CLASS TEACHER

HoD

PRINCIPAL