



MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)

Main Campus, Secunderabad – 500100

Department of CSE-IOT

TIME TABLE

Class Incharge :		Mrs.D.Prathyusha/MrK.Avinash				Academic Year : 2024-25			
Year & Sem:		B.Tech II year - II Sem				With effective from : 06-01-2025			
Section :		A				Class Room No : 203			
Period	I	II		III	IV		V	VI	VII
Day/Time	9:15AM-10:05AM	10:05AM-10:55AM	10:55AM-11:05AM	11:05AM-11:55AM	11:55AM - 12:45PM	12:45PM-1:30PM	01:30PM - 02:20PM	02:20PM - 03:10PM	03:10PM - 04:00PM
Monday	DBMS	IOTF		ASOT	ES		IOTF LAB		
Tuesday	IOTF	NODE JS/DBMS LAB		NODE JS/DBMS LAB			DAA	ASOT	FAI
Wednesday	DAA	ASOT		IOTF	DBMS		DBMS/DAA LAB		
Thursday	DBMS	ES		ASOT	DBMS		FAI	DAA	IOTF
Friday	ASOT	DAA		FAI	IOTF		DAA/NODE JS LAB		
Saturday	FAI	RRP		RRP PROJECT			DBMS	ES	DAA
Course Code	Course Name			Hrs	Staff in-charge		Mobile No		Staff Code
C0807	Applied Statistics and Optimization			5	Dr.M.Amulya		9550659292		MREC-HS-165
C0515	Database Management Systems			5	Ms.D.Prathyusha		9966068626		MREC-CSE-IOT-24
C0517	Design and Analysis of Algorithms			5	Mr.K.Avinash		9398598726		MREC-CSE-IOT-25
C6901	Internet of Things Fundamentals			5	MsI.Sahithi		9652534051		MREC-CSE-IOT-22
C6601	Fundamentals of Artificial Intelligence			4	Ms.Priyanka Das		8431671159		MREC-CSE-IOT-25
C0519	Database Management Systems Lab			3	Ms.D.Prathyusha		9966068626		MREC-CSE-IOT-24
C1204	Design and Analysis of Algorithms Lab			3	Mr.K.Avinash		9398598726		MREC-CSE-IOT-25
C6903	Internet of Things Fundamentals Lab			3	Ms.V.Jyothi		8142091444		MREC-ECE-103
C6921	Real-time Research Project/ Societal			3	Mrs.D.Prathyusha/Mr.K.Avinash		9966068626		MREC-CSE-IOT-24
C0522	Node JS/ React JS/ Django Lab			3	Ms.Gouthami		8309114234		MREC-CSE-IOT-27
C00M2	Environmental Science			3	Ms.Prathibha		9398914653		MREC-HS-102
Total Hours				42					

Time Table Incharge

DEAN ACADEMICS

PRINCIPAL

Department Vision: To attain global standards in Computer Science and Engineering education, training and research to meet the growing needs of the industry with socio-economic and ethical considerations.



MALLA REDDY ENGINEERING COLLEGE

Main Campus, Secunderabad – 500100

Department of CSE-IOT

TIME TABLE

Class Incharge :		Mrs.K.Gowthami/Ms.I.Sahithi				Academic Year : 2024-25				
Year & Sem:		B.Tech II year - II Sem				With effective from : 24-12-2024				
Section :		B				Class Room No : 204				
Period	I	II		III	IV		V	VI	VII	
Day/Time	9:15AM-10:05AM	10:05AM-10:55AM	10:55AM-11:05AM	11:05AM-11:55AM	11:55AM-12:45PM	12:45PM-1:30PM	01:30PM-02:20PM	02:20PM-03:10PM	03:10PM-04:00PM	
Monday	DAA	ASOT	B R E A K	ES	DBMS	L U N C H	DAA	FAI	IOTI	
Tuesday	DBMS	IOTE		DAA	ASOT		IOTE LAB			
Wednesday	ASOT	DAA NODEJS LAB		DAA NODEJS LAB			IOTE	DBMS	FAI	
Thursday	IOTI	DBMS		ES	ASOT		DBMS/DAA LAB			
Friday	FAI	NODEJS DS LAB		NODEJS/DBMS LAB			ASOT	IOTE	DAA	
Saturday	DBMS	FAI		DAA	ASOT		ES	DAA	SPORTS	
Course Code	Course Name			Hrs	Staff in-charge		Mobile No		Staff Code	
C0807	Applied Statistics and Optimization Techniques			5	Dr.M.Amulya		9550659292		MREC-HS-165	
C0515	Database Management Systems			5	Ms.K.Ankitha		8297427331		MREC-CSE-IOT-10	
C0517	Design and Analysis of Algorithms			5	Ms.K.Sowjanya		7780622583		MREC-CSE-IOT-11	
C6901	Internet of Things Fundamentals			5	MsI.Sahithi		9652534051		MREC-CSE-IOT-12	
C6601	Fundamentals of Artificial Intelligence			4	Mrs.K.Gowthami		8309114234		MREC-CSE-IOT-27	
C0519	Database Management Systems Lab			3	Ms.K.Ankitha		8297427331		MREC-CSE-IOT-10	
C1204	Design and Analysis of Algorithms Lab			3	Ms.K.Sowjanya		7780622583		MREC-CSE-IOT-11	
C6903	Internet of Things Fundamentals Lab			3	Ms.V.Jyothi		8142091444		MREC-ECE-103	
C6921	Real-time Research Project Societal Related Project			3	Mrs.K.Gowthami/Ms.I.Sahithi		8309114234		MREC-CSE-IOT-27	
C0522	Node JS/ React JS/ Django Lab			3	Ms.Gowthami		8309114234		MREC-CSE-IOT-27	
C00M12	Environmental Science			3	Ms.Prathibha		9398914653		MREC-HS-102	
Total Hours				42						

Time Table Incharge

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DEAN ACADEMICS

PRINCIPAL

Department Vision: To attain global standards in Computer Science and Engineering education training and research to meet the growing needs of the industry with socio-economic and ethical considerations.