MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY AN AUTONOMOUS INSTITUTION- UGC, GOVT. OF. INDIA III YEAR B.TECH - II SEMESTER- R20- SUPPLEMENTARY EXAMINATIONS APRIL - 2025 TIMETABLE FN: 10.00 AM TO 01:00 PM

1											
(21-AE)	AERONAUTICAL	TECHNOLOGY (12-IT)	ENGINEERING (05-CSE) INFORMATION	COMMUNICATION ENGINEERING (04-ECE) COMPUTER SCIENCE	ELECTRONICS &	ENGINEERING (03-ME)	MECHANICAL	ELECTRONICS ENGINEERING	ELECTRICAL &		BRANCH
Control R20A2112	Aircraft Stability and	and Design R20A6903	Pull Stack Development R20A0516 Finhedded Systems	Microcontrollers R20A0416	Microprocessors &	R20A0321	Host T. C	R20A0209	Power Systems- III	VAUGITED AV	26 07 2025 52
Intelligence & Machine Learning R20A0566	Artificial	and Data Mining R20A1206	Machine Learning R20A0518	Intelligence & Machine Learning R20A0566	A ##:#50:51	Artificial Intelligence & Machine Learning R20A0566	R20A0566	Intelligence & Machine Learning	1 UESDAY	29-04-2025 FN	
R20A2137	Finite Element	Mobile Application Development R20A1207	Distributed Systems R20A0517	Wireless communications R20A0417		Design of Transmission Systems R20A0322	N20A0219	Fower System Operation and Control	THURSDAY	01-05-2025 FN	DATE, TIME & DAY
Aircraft Systems R20A2140	Software Requirements and Estimation R20A0561	Scripting Languages R20A0515	Cyber Security R20A6202	Satellite Communications R20A0420		Automobile Engineering R20A0326	the state of the	Solid State Drives R20A0223	SATURDAY	03-05-2025 FN	TIME & DAY
Cloud Computing Fundamentals R20A0554 Business Analytics R20A0065	Information Security R20A6251	Robotics & Automation R20A0453	Robotics & Automation R20 A 0.453	Cloud Computing Fundamentals R20A0554	Design Thinking R20A0352	Cloud Computing Fundamentals R20A0554	R20A0554	Cloud Computing Fundamentals	TUESDAY	06-05-2025 EN	
	Control Intelligence & R20A2137 Aircraft Systems R20A2112 Machine Learning R20A0566	Aircraft Stability and Control R20A2112 Rachine Learning R20A0566 Control Intelligence & R20A2137 R20A2112 Software Requirements and Estimation R20A0561 Estimation R20A0561 Aircraft Systems R20A2140	and Design R20A6903 R20A1206 Aircraft Stability and Control R20A2112 R20A0566 Agrificial R20A0566 Control R20A2137 Control R20A0566 Control R20A0566 Control R20A0566 Control R20A0566	Development R20A0516 Embedded Systems and Design R20A1206 R20A6903 Aircraft Stability and Control R20A0566 Aircraft Stability and Control R20A0566 R20A0566 Data Warehousing and Data Mining Artificial R20A0566 R20A1206 Pistributed Systems R20A0517 Mobile Application Development R20A1207 R20A1207 Scripting Languages R20A0515 R20A0515 R20A0561 Finite Element Analysis Aircraft Systems R20A2140	Microcontrollers R20A0416 R20A0416 R20A0566 E Full Stack Development R20A0518 Embedded Systems and Design R20A1206 R20A1206 Aircraft Stability and Control R20A0566 Aircraft Stability and R20A0566 R20A0566 R20A0566 Entire Learning R20A0518 R20A1206 R20A0518 R20A1206 R20A0518 R20A1206 R20A0518 R20A0517 R20A0517 R20A0517 R20A0517 R20A0517 R20A0517 R20A0518 R20A0518 R20A0516 R20A0516 R20A0516 R20A0515 R20A0515 R20A0515 R20A0561 Finite Element Analysis R20A2137 R20A2140 R20A0566	Microprocessors & Artificial Microcontrollers Microcontrollers Microcontrollers R20A0416 Intelligence & Communications R20A0416 Machine Learning R20A0417 R20A0420 Full Stack Development R20A0516 Machine Learning Development R20A0518 R20A0518 Embedded Systems and Data Warehousing A20A1206 R20A1207 Software R20A6903 R20A1206 R20A1207 Software R20A2112 Machine Learning Machine Learning R20A0566 R20A2137 R20A0561 Aircraft Stability and Control R20A0566 R20A2137 R20A2140 R20A2140	R20A0321 Intelligence & Systems R20A0322 R20A0326 Microprocessors & Artificial Microcontrollers R20A0416 Intelligence & R20A0566 Full Stack R20A0516 Embedded Systems R20A0518 R20A0516 Embedded Systems R20A0518 R20A0516 Aircraft Stability and Control R20A0566 Artificial Intelligence & Communications R20A0515 R20A0516 Embedded Systems R20A0518 Aircraft Stability and Control R20A0566 R20A0566 Aircraft Systems Machine Learning R20A0566 Aircraft Systems R20A0566 Aircraft Systems Machine Learning R20A0566 R20A0566 Aircraft Systems Machine Learning R20A0566 Aircraft Systems Machine Learning R20A0566 Aircraft Systems Machine Learning R20A0566	Heat Transfer R20A0321 Heat Transfer R20A0321 Heat Transfer R20A0321 Machine Learning Microprocessors & Artificial Machine Learning R20A0566 Machine Learning Development R20A0516 Embedded Systems and Data Warehousing and Data Warehousing Altificial Control Machine Learning Artificial Machine Learning Artificial Control Machine Learning Artificial Machine Learning R20A0516 R20A0516 R20A0516 R20A0516 R20A0516 R20A0516 R20A0518 R20A0517 R20A06202 R20A0518 Scripting Languages R20A0515 R20A0516 R20A0516 R20A0516 R20A0516 R20A0516 R20A0516 R20A0516 R20A0516	R20A0209 Intelligence & Machine Learning R20A0219 R20A0219 R20A0219 R20A0219 R20A0223 R20A0219 R20A0223 R20A0219 R20A0223 R20A0219 R20A0223 R20A0219 R20A0223 R20A0223 R20A0223 R20A0223 R20A0223 R20A0223 R20A0223 R20A0223 R20A0223 R20A0224 R20A0226 R20A0226	Power Systems-III Artificial R20A0209 Intelligence & and Control R20A0219 Intelligence & Artificial R20A0219 Intelligence & Artificial R20A0219 Intelligence & Artificial R20A0219 Intelligence & Systems Systems R20A0219 R20A0223 R20A0223 R20A0221 Intelligence & Systems R20A0322 R20A0326 R20A0321 Intelligence & Systems R20A0322 R20A0326	SATURDAY TUESDAY THURSDAY SATURDAY THURSDAY THURSDAY THURSDAY SATURDAY SATURDAY THURSDAY THUR

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	Machine Learning) (73-AIML)	B.Tech-	(Artificial Intelligence & Data Science) (72-AIDS)	B.Tech-	ENGINEERING-(IOT) (69-IOT)	COMPUTER SCIENCE	(67-DS)	COMPUTER SCIENCE	(66-AI&ML)	ENGINEERING- (AI&ML)	COMPUTER SCIENCE	(22.09)	62-CS)	COMPUTER SCIENCE	COMPTTENT		BRANCH
	Development R20A0516	Full stack	R20A0519	Big Data Analytics	R20A0520	Big Data Analytics	R20A0520	Big Data Analytics	OLCOROZNA	Development P20 40516	Full Stack	R20A6206	Systems	Intrusion Detection	SATURDAY	26-04-2025 FN	
	Compiler Design R20A1202	Automata and	and Data Mining R20A1206	Doto Want	R20A0518	Machine I	R20A0518	Machine Learning	K20A1206	and Data Mining	D-1 1117 1		R20A0518	Machine I somina	TUESDAY	29-04-2025 FN	
Î	Vata Handling and Visualization R20A6702		Data Handling and Visualization R20A6702	K20A1207	Mobile Application Development	N20A0/04	Techniques	Data Science Tools and	Neural Networks-	Mobile Computing R20A0524		R20A1207	Mobile Application	HUKSDAY	TILIDED IN	01 05 2025 53	DATE, TIME & DAY
	Cyber security R20A6202		Cyber Security R20A6202	-	Cyber Security R20A6202		Cyber Security R20A6202			Cyber security R20A6202	C7C0E0231	Methodologies R20 4 0523	Software Testing	SATURDAY	03-05-2025 FN		
Business Analytics	Robotics & Automation R20A0453	Business Analytics R20A0065	Robotics & Automation R20A0453		Robotics & Automation R20A0453		Robotics & Automation R20A0453	R20A0065	R20A0453	Robotics & Automation		R20A0453	Robotics & Automation	THESDAY	06-05-2025 FN		2
		Development Compiler Design R20A0516 Compiler Design R20A6202 R20A6702 Cyber security R20A6202	Full stack Development R20A0516 Automata and Compiler Design R20A1202 Pata Handling and Visualization R20A6702 Cyber security R20A6702	R20A0519 R20A0519 And Data Mining and Data Handling and R20A6202 Full stack Development R20A1202 R20A1202 Automata and Compiler Design R20A6202 R20A0516 R20A1202 R20A6702 Cyber Security R20A6202 R20A6202	Big Data Analytics Pata Warehousing R20A0519 R20A0519 Full stack Development R20A1202 Full stack Development R20A1202 Full stack Automata and Data Handling and Cyber Security R20A6202 Full stack Automata and Data Handling and Cyber security R20A6202 R20A0516 R20A1202 R20A6702	R20A0520 R20A0518 R20A0518 R20A0518 R20A0518 R20A0518 Development R20A1207 Big Data Analytics R20A0519 R20A1206 Data Handling and Visualization R20A6202 Full stack Development R20A0516 R20A1202 Pata Handling and Cyber Security R20A6202 R20A6202 R20A6202	Big Data Analytics R20A0520 Machine Learning R20A0518 Machine Learning R20A0518 Mobile Application Development R20A6202 Big Data Analytics R20A0519 Data Warehousing and Data Mining R20A1206 R20A6202 Full stack Development R20A1206 Compiler Design R20A1202 R20A6702 Big Data Analytics Data Warehousing AR20A1206 Data Handling and Cyber Security R20A6202 Full stack Development R20A1202 R20A6702 R20A6702	Big Data Analytics R20A0518 Big Data Analytics R20A0518 R20A0520 Big Data Analytics R20A0518 R20A0520 Big Data Analytics Pata Warehousing R20A0519 Big Data Machine Learning R20A0518 Big Data Analytics Data Warehousing and Data Handling and Powelopment R20A6202 Full stack Development R20A1206 Full stack Development R20A1202 R20A1207 Big Data Analytics Data Warehousing Automata and Data Handling and Powelopment R20A6202 Full stack Automata and Data Handling and Powelopment R20A6202 R20A0519 Full stack Development R20A6202 Full stack Development R20A6202 Full stack Development R20A6202 R20A6202 Full stack Automata and Data Handling and Powelopment R20A6202 R20A6202 Full stack Development R20A6202	Big Data Analytics R20A0520 R20A0518 Techniques R20A6704 Cyber Security R20A0520 R20A0518 R20A6704 Big Data Analytics R20A0518 Machine Learning R20A0520 R20A0518 R20A0520 R20A0518 Development R20A0519 and Data Warehousing R20A1207 Data Handling and Pull Stack Development R20A1206 R20A1202 R20A6702 R20A6202 R20A0516 R20A1202 R20A6702 R20A6202 R20A6202 R20A0516 R20A1202 R20A6702 R20A6202	Big Data Analytics R20A0518 Big Data Analytics R20A0519 Big Data Handling and Cyber Security R20A6202 Full stack Automata and Data Handling and Visualization R20A6202 Full stack Automata and Data Handling and Visualization R20A6202 Full Stack Automata and Data Handling and Cyber security R20A6202 Full Stack Automata and Cyber security R20A6202	Development R20A0516 R20A1206 R20A1206 R20A6524 R20A6202 Big Data Analytics R20A0518 R20A0520 R20A0518 R20A0520 R20A0518 R20A0520 R20A0518 R20A0520 R20A0518 R20A0520 R20A0518 R20A0518 R20A0518 R20A0518 R20A0519 Big Data Analytics R20A0519 and Data Mining R20A0519 R20A0519 R20A0519 R20A0510	E Full Stack Data Warehousing R20A0524 R20A0516 Big Data Analytics R20A0518 Big Data Analytics R20A0518 R20A0520 Big Data Analytics R20A0518 R20A0519 Big Data Analytics Pata Handling and Cyber Security R20A6202 Big Data Analytics Pata Handling and Pata Handling and Cyber Security R20A6202 Full stack Automata and Data Handling and Cyber Security R20A6202 Full stack Automata and Data Handling and Cyber Security R20A6202 Full Stack Automata and Data Handling and Cyber Security R20A6202 Full Stack Automata and Data Handling and Cyber Security R20A6202 Full Stack Automata and Compiler Design R20A6702 Full Stack Automata and R20A6702	E Full Stack Data Warehousing Prevelopment R20A6206 Full Stack Data Warehousing Prevelopment R20A0526 Big Data Analytics Machine Learning R20A0520 Big Data Analytics Machine Learning R20A0520 Big Data Analytics Machine Learning R20A0520 R20A0520 Big Data Analytics Machine Learning R20A0520 R20A0518 Big Data Analytics Machine Learning R20A0520 R20A0519 Big Data Analytics Prevelopment R20A0519 Big Data Mining R20A1206 R20A0519 Big Data Manalytics Prevelopment R20A6202 Big Data Manalytics Prevelopment Prevelopment R20A6202 Big Data Manalytics Prevelopment Prevelopme	Systems R20A0518 R20A0518 Development R20A0520 E Full Stack Development R20A0521 R20A0516 R20A1206 R20A1206 R20A0524 R20A0524 R20A0524 R20A0520 R20A0518 R20A0524 R20A6502 R20A0518 R20A0520 R20A0518 R20A6704 Mobile Application Cyber Security R20A6202 R20A0520 R20A0519 R20A0519 R20A1206 R20A0519 R20A1206 R20A0510 R20A0510 R20A0510 R20A0510 R20A0510 R20A0510 R20A1206 R20A6702 R20A6702 R20A6202 R20A6202	Intrusion Detection Machine Learning Mobile Application Software Testing R20A6206 R20A0518 R20A1207 R20A0523	E Intrusion Detection Machine Learning R20A6206 R20A6206 R20A6206 R20A0518 R20A0518 R20A0518 R20A0518 R20A0518 R20A0516 R20A0518 R20A0516 R20A0518 R20A0523 R20A0520 R20A0520 R20A0520 R20A0520 R20A0520 R20A0518 R20A0519 and Data Mining R20A1207 R20A0520 R20A0518 R20A0519 and Data Mining R20A1206 R20A0519 and Data Mining R20A1206 R20A0519 R20A0519 A20A0519 A20A0519 R20A0520 R20A05	E Intrusion Detection Machine Learning Systems R20A6206 Machine Learning Learning Development R20A6206 Machine Learning Development R20A6206 Machine Learning Development R20A6206 Machine Learning Development R20A6206 Machine Learning Development R20A0516 Machine Learning Development R20A0516 Machine Learning R20A0520 Machine Learning R20A0520 R20A0518 R20A0520 R20A0518 R20A0520 R20A0518 R20A0520 R20A0518 R20A0518 R20A0520 R20A0518 R20A0520 R20A0518 R20A0520 R20A0518 R20A0519 Analytics Machine Learning Mobile Application Development R20A1206 R20A0518 R20A0519 And Data Marchousing A20A0519 And Data Marchousing A20A1207 R20A0519 And Data Marchousing A20A1206 R20A0519 And Data Marchousing A20A1207 R20A0519 And Data Marchousing A20A1206 R20A0519 And Data Handling and Cyber Security R20A0516 Cyber Security Visualization R20A0516 R20A0510 R20A0502 R20A0510 R20A0510 R20A0502 R20A0510 R20A0510 R20A0502 R20A0510 R20A0510 R20A0502 R20A0502 R20A0510 R20A0502 R20A0502 R20A0510 R20A0502 R20A0502 R20A0510 R20A0502 R20A0500 R20A0502 R20A0500 R20A0

(i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

DATE: 02-04-2025

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Mulla Reddy College of Engineering & Technology
(Autonomous Institution-UGC, Govt. of India) Maisammaguda, Dhulapally, Secunderabad-500100.

Malsammaguda, Dhulapally, Secunderabad-500/160 (Autonomous Institution-UCG, Govt. of India)

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY AN AUTONOMOUS INSTITUTE- UGC, GOVT. OF. INDIA

III <u>B.TECH - II SEMESTER - R18 - SUPPLEMENTARY EXAMINATIONS APRIL - 2025</u>
TIMETABLE

TIMINGS: FN: 10.00 AM TO 01.00 PM

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ENGINEERING (21-AE)	TECHNOLOGY (12-IT) AFRONALITICAL	SCIENCE SCIENCE ENGINEERING (05-CSE)	COMMUNICATION ENGINEERING (04-ECE)	MECHANICAL ENGINEERING (03-ME)	ELECTRICAL & ELECTRONICS ENGINEERING (02-EEE)	PICHINCII	RRANCH
Analysis R18A2114	and Data Mining R18A0524	Web Technologies R18A0517	Digital Signal Processing R18A0414	Heat Transfer R18A0318	Electrical Measurements and Instrumentation R18A0213	SATURDAY	26-04-2025 EN
Aerospace Propulsion Systems R18A2115	Linux Programming R18A0525	Mobile Application Development R18A1207	Microprocessors and Microcontrollers R18A0415	Computer Aided Design R18A0319	Microprocessors and Microcontrollers R18A0415	TUESDAY	20 04 2021
Artificial Intelligence R18A1205	Computer Networks R18A0518	Computer Networks R18A0518	Artificial Intelligence R18A1205	Machine Design –II R18A0320	Power System Operation & Control R18A0214	01-05-2025 FN THURSDAY	DATE, TIME & DAY
ENGINEERING Analysis (21-AE) R18A2114 Aerospace Artificial Air Transportation Propulsion Systems R18A2115 R18A2115 Artificial Air Transportation R18A2115 R18A2135	Cyber Security R18A0521	Cyber Security R18A0521	Computer Networks R18A0513	Smart Manufacturing Technologies R18A0321	Systems & Electrical Signal Estimation Processing and R18A0463 Costing R18A0215	03-05-2025 FN SATURDAY	Y
Internet of Things & Its Applications	Internet of Things & Its Applications	Internet of Things & Its Applications	Internet of Things & Its Applications	Software Testing Techniques R18A1253	Inte	06-05-2025 FN	

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Millia Reddy College Institution-UGO NSt. of India)
(Autonomous Institution-UGO NST. of India) Maringuda, Dhulapally, Secunderabad-500100.

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MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY AN AUTONOMOUS INSTITUTE- UGC, GOVT. OF. INDIA

III B.TECH - II SEMESTER-R17-SUPPLEMENTARY EXAMINATIONS, APRIL 2025

TIMETABLE

TIMINGS: FN:10.00 AM TO 01.00 PM

COMMUNICATION AERONAUTICAL ELECTRONICS & ENGINEERING TECHNOLOGY INFORMATION ENGINEERING ELECTRICAL & ENGINEERING ENGINEERING ELECTRONICS ENGINEERING MECHANICAL ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY. COMPUTER SCIENCE (04-ECE) (02-EEE) BRANCH (05-CSE) (03-ME) (21-AE)(12-IT)Data Structures Data Structures Data Structures Data Structures Programming Programming Using Python Using Python Using Python Using Python R17A0554 R17A0554 26-04-2025 FN R17A0553 R17A0553 SATURDAY R17A0553 R17A0553 Python Python Communications Object Oriented Object Oriented Instrumentation Finite Element 29-04-2025 FN Analysis And Measurements Analysis and R17A2112 R17A0518 R17A0518 R17A0413 R17A0213 **TUESDAY** R17A0319 Analysis Design -II Electrical Design Design Machine Digital Finite Element Method and Microcontrollers Microprocessors and **Embedded Systems** Control Theory for **Embedded Systems** Microprocessors Microcontrollers 01-05-2025 FN R17A2113 R17A0464 R17A0464 R17A0414 R17A0320 **THURSDAY** R17A0414 Aircraft DATE, TIME & DAY Data Warehousing Web Technologies And Data Mining Flight Vehicle 03-05-2025 FN Digital Signa Semiconductor Heat Transfer R17A2114 R17A0524 R17A0519 R17A0415 Processing SATURDAY R17A0321 R17A0214 Design Drives Power Antenna and Wave Software Testing Aircraft Systems Software Testing 06-05-2025 FN Methodologies Methodologies Power System R17A0520 Propagation R17A2115 R17A0215 R17A0520 R17A0416 R17A0322 CAD/CAM TUESDAY Analysis EHV AC & HVDC Distributed systems Distributed systems Air Transportation Communications 08-05-2025 FN Transmission Fiber Optical R17A0522 R17A0216 THURSDAY Engineering Automobile R17A2117 R17A0522 R17A0418 R17A0323 Systems

DATE: 02-04-2025

CONTROLLER OF EXAMINATION'S & Technology
Mailia Reddy College Institution-UGC, Govt. of India)
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[Autonomous Institution-UGC, Govt. of India) profesaminations -----maguda, Dhulapally, Secunderabad-500100.

S. 4 -PRINCIPAL

Maisammaguda, Dhulapally, Secunderabad-500100 Malia Rec**RINIGI MAI**gineering & Technology (Autonomous Institution-UCG, Govt. of India)