



MALLA REDDY ENGINEERING COLLEGE (Autonomous)
B.TECH III YEAR I SEMESTER (MR17) SUPPLEMENTARY EXAMINATIONS, NOV-2026
T I M E T A B L E

Session: FN- 10:00 AM to 01:00 PM

BRANCH	25-11-2026 - FN (WEDNESDAY)	27-11-2026 - FN (FRIDAY)	01-12-2026 - FN (TUESDAY)	03-12-2026 - FN (THURSDAY)	05-12-2026 - FN (SATURDAY)	07-12-2026 - FN (MONDAY)	08-12-2026 - FN (TUESDAY)	09-12-2026 - FN (WEDNESDAY)
CIVIL ENGINEERING (CIVIL)	Engineering Economics and Accountancy (70H04) Environmental Engineering (70113) (Substitute Subject for Readmitted students)	Design of Reinforced Concrete Structures (70116)	Geotechnical Engineering (70117)	1. English Language Skills (70H07) 2. Training and Organisational Development (7B159)	Structural Analysis (70118)	Disaster Management(70133)	---	---
ELECTRICAL AND ELECTRONICS ENGINEERING	Control Systems (70211)	Linear & Digital Integrated Circuit Applications (70414)	Power System Analysis (70212)	Professional Ethics (70M04)	AC Machines (70213)	Power Electronics (70214)	Digital Signal Processing (70421)	---
MECHANICAL ENGINEERING (ME)	Engineering Economics and Accountancy (70H04)	Electrical Drives and Micro Processors (70238)	Thermal Engineering - II (70320)	1. Air Pollution and Control(70132) 2. Training and Organisational Development (7B159)	Design of Machine Members – II (70321)	1. Mechanics of Composite Materials (70336) 2. Applied Hydraulics and Pneumatics (70337)	Design of Machine Members-I (70317) (Additional Subject for Readmitted students)	---
ELECTRONICS AND COMMUNICATIONS ENGINEERING (ECE)	Control Systems (70211)	Linear & Digital Integrated Circuit Applications (70414)	Antennas & Wave Propagation (70415)	Professional Ethics (70M04)	Microprocessors and Interfacing (70416)	Digital Communications (70417)	1. Electronic Measurements & Instrumentation (70429) 2. Digital Design Using Verilog HDL (70430)	Computational Mathematics (70B02)/ Electronic Circuits-I (70401) (Additional Subject for Readmitted students)
COMPUTER SCIENCE AND ENGINEERING (CSE)	Computer Networks (70517)	Software Engineering and Modeling (70518)	Linux Programming (70519)	Professional Ethics (70M04)	Compiler Design (70520)	Digital Marketing (7B136)	1. Principles of Distributed Database Systems (70531) 2. Distributed Computing (70532) 3. Software Testing	Technologies (70610) (Substitute Subject for Readmitted students)
INFORMATION TECHNOLOGY (IT)	Distributed Systems (70608)	Embedded Systems (70451)	Mobile Computing (70609)	Professional Ethics (70M04)	Cloud Computing (70533)	Digital Marketing (7B136)	---	Web Technologies (70610)
MINING ENGINEERING (Mining)	Mine Ventilation (72509)	Mine Surveying-II (72510)	Mining Machinery-II (72511)	1. Electrical Safety and Energy Management (70241) 2. Air Pollution and Control (70132)	Mineral Exploration (72514)	---	---	---

NOTE: Any clashes / Omissions in this time-table may be brought to the notice of the undersigned.

Date: 01-10-2026

Copy to: 1) All HODs are requested to circulate among the staff and necessary action.

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MALLA REDDY ENGINEERING COLLEGE (Autonomous)
B.TECH III YEAR I SEMESTER (MR18-2018-19&2019-20 ADMITTED) SUPPLEMENTARY EXAMINATIONS, NOV-2026
T I M E T A B L E

Session: FN- 10:00 AM to 01:00 PM

BRANCH	25-11-2026 - FN (WEDNESDAY)	27-11-2026 - FN (FRIDAY)	01-12-2026 - FN (TUESDAY)	03-12-2026 - FN (THURSDAY)	05-12-2026 - FN (SATURDAY)	07-12-2026 - FN (MONDAY)	08-12-2026 - FN (TUESDAY)	09-12-2026 - FN (WEDNESDAY)	10-12-2026 - FN (THURSDAY)
CIVIL ENGINEERING (CE)	Engineering Economics & Accountancy (80H04)	Advanced Structural Analysis(80116)	Geotechnical Engineering(80118)	Structural Engineering-I (RCC)(80117)	1. Concrete Technology (80119) 2. Surface Hydrology (80120)	--	Quantitative Aptitude-I (80M04)	Introduction to Cyber Security (80M07)	Object Oriented Programming Through Java (80M03)
MECHANICAL ENGINEERING (ME)	Engineering Economics & Accountancy (80H04)	Machine Tools and Metrology (80322)	1.Design of Machine Members - I (80323) 2. Instrumentation and Control Systems (80302) (Re-admitted)	Thermal Engineering-II (80324)	Operations Research (80325)	1. Refrigeration & Air Conditioning (80337) 2. Power Plant Engineering (80338)	Quantitative Aptitude-I (80M04)	Introduction to Cyber Security (80M07)	Object Oriented Programming Through Java (80M03)
MINING ENGINEERING (Mining)	Mine Environmental Engineering - II (82510)	Underground Coal Mining (82511)	Rock Mechanics (82512)	Mining Machinery - II (82513)	1. Surface Mining Technology (82514) 2. Mine Env. Engg(82506)(re-Admitted)	1. Rock Excavation Engineering (82515) 2. Mineral Exploration (82516)	Quantitative Aptitude-I (80M04)	Introduction to Cyber Security (80M07)	Object Oriented Programming Through Java (80M03)
ELECTRICAL AND ELECTRONICS ENGINEERING (EEE)	1. Power Transmission Systems (80214) 2. Control Systems(80209) (Re-admitted)	AC Machines (80213)	Power Electronics (80215)	High Voltage Engineering (80222)	1. Digital Electronics (80403) 2. Analog Electronics(80401) (Re-admitted)	Introduction to Artificial Intelligence (80M08)	Quantitative Aptitude-I (80M04)	--	Object Oriented Programming Through Java (80M03)
ELECTRONICS AND COMMUNICATIONS ENGINEERING (ECE)	Microprocessors and Microcontrollers (80414)	Linear & Digital Integrated Circuit Applications (80415)	Data Communications and Computer Networks (80416)	1. Advanced Digital Communication (80429) 2. Computer Organization and Operating Systems (80537)	1. English Language Skills (80H07) 2. DBMS (80512) 3. Python Programming (80606)	--	Quantitative Aptitude-I (80M04)	Introduction to Cyber Security (80M07)	Object Oriented Programming Through Java (80M03)
COMPUTER SCIENCE AND ENGINEERING (CSE)	Management Fundamentals (80H05)	Computer Networks (80517)	Compiler Design (80516)	Artificial Intelligence (80617)	1. Distributed Systems (80528) 2. Semantic Web (80530)	--	Quantitative Aptitude-I (80M04)	--	
INFORMATION TECHNOLOGY (IT)	1. Automata and Compiler Design (80604) 2. Webtechnologies (80602) (Re-admitted)	Android Application Development (80605)	Design and Analysis of Algorithms (80607)	Artificial Intelligence (80617)	Python Programming (80606)	--	Quantitative Aptitude-I (80M04)	--	

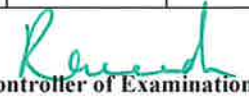
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MALLA REDDY ENGINEERING COLLEGE (Autonomous)
B.TECH III YEAR I SEMESTER (MR20-2020-21 ADMITTED) SUPPLEMENTARY EXAMINATIONS, NOV-2026

T I M E T A B L E

Session: FN- 10:00 AM to 01:00 PM

BRANCH	25-11-2026 - FN (WEDNESDAY)	27-11-2026 - FN (FRIDAY)	01-12-2026 - FN (TUESDAY)	03-12-2026 - FN (THURSDAY)	05-12-2026 - FN (SATURDAY)	07-12-2026 - FN (MONDAY)	08-12-2026 - FN (TUESDAY)	09-12-2026 - FN (WEDNESDAY)	10-12-2026 - FN (THURSDAY)
CE	Engineering Economics and Accountancy (A0108)	Structural Analysis (A0116)	Geotechnical Engineering (A0118)	Disaster Management & Mitigation (A0119)	Structural Engineering I (RCC) (A0117)	Construction Project Management (A0126)	QA&VR-I (A00M3)	Introduction to Cyber Security (A00M5)	
ME	Engineering Economics and Accountancy (A0108)	Metrology & Instrumentation (A0320), OR (A0316) Readmitted	Design of Machine Members-I (A0321)	Thermal Engineering-II (A0322)	Machine Drawing (A0323) MT (A0314) Readmitted	Non-Destructive Testing (A0327)	QA&VR-I (A00M3)	Introduction to Cyber Security (A00M5)	
MIN	Mine Environmental Engineering - II (A2509)	Underground Coal Mining (A2510)	Rock Mechanics (A2511)	Mining Machinery - II (A2512)	Surface Mining Technology (A2513)	Mineral Exploration (A2515)	QA&VR-I (A00M3)	Introduction to Cyber Security (A00M5)	Industrial Safety (A0342)
EEE	Power Transmission Systems (A0211)	AC Machines (A0212)	Power Electronics (A0213)	High Voltage Engineering (A0222)	Electrical Measurements and Instrumentation (A0210)	Fundamentals of Python Programming (A0564)	QA&VR-I (A00M3)	Introduction to Artificial Intelligence (A00M6)	
ECE	Management Fundamentals (A0109)	Microprocessors and Microcontrollers (A0414)	VLSI Design (A0416)	Computer Organization and Operating Systems (A0418)	Linear & Digital Integrated Circuit Applications (A0415)	Fundamentals of Database Management Systems (A0563)	QA&VR-I (A00M3)	Introduction to Artificial Intelligence (A00M6)	
CSE	Management Fundamentals (A0109)	Computer Networks (A6201)	Formal Languages and Automata Theory (A0523) DAA(A0516) Readmitted	Software Engineering & Modeling (A0524) PP(A0504) Readmitted	Artificial Intelligence (A0526)	Distributed Systems (A0530)	QA&VR-I (A00M3)		
IT	Theory of Automata (A1206)	Computer Networks (A6201)		Software Engineering & Modeling (A0524)	Artificial Intelligence (A0526)	Android Application Development (A1217)	QA&VR-I (A00M3)		
CSE-CS	Management Fundamentals (A0109)	Cryptography and Network Security (A6203)	Automata and Compiler Design (A6204)	Software Engineering & Modeling (A0524)	Design and Analysis of Algorithms (A0516)	Distributed Systems (A0530)	QA&VR-I (A00M3)		
CSE-AIML	Management Fundamentals (A0109)	Data Visualization (A6607)	Advanced Machine Learning (A6608)	Database Management Systems (A0515)	Internet of Things (A0547)	Cloud Computing (A0519)	QA&VR-I (A00M3)		
CSE-DS	Management Fundamentals (A0109)	Python for Data Science (A6705)	Formal Languages and Automata Theory (A0523)	Introduction to digital image processing (A6720)	Operating Systems (A0511)	Cloud Computing (A0519)	QA&VR-I (A00M3)		
CSE-IOT	Management Fundamentals (A0109)	Computer Networks (A6201)	Automata and Compiler Design (A6204)	Applications of IoT (A6904)	Operating Systems (A0511)	Distributed Systems (A0530)	QA&VR-I (A00M3)		

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MALLA REDDY ENGINEERING COLLEGE (Autonomous)
B.TECH III YEAR I SEMESTER (MR21-2021-22 ADMITTED) SUPPLEMENTARY EXAMINATIONS, NOV-2026
T I M E T A B L E

Session: FN- 10:00 AM to 01:00 PM

BRANCH	25-11-2026 - FN (WEDNESDAY)	27-11-2026 - FN (FRIDAY)	01-12-2026 - FN (TUESDAY)	03-12-2026 - FN (THURSDAY)	05-12-2026 - FN (SATURDAY)	07-12-2026 - FN (MONDAY)	08-12-2026 - FN (TUESDAY)	09-12-2026 - FN (WEDNESDAY)	10-12-2026 - FN (THURSDAY)
CE	Engineering Economics and Accountancy (B01108)	Structural Analysis (B0117)	Geotechnical Engineering (B0119)	Disaster Management & Mitigation (B0120)	Structural Engineering I (RCC) (B0118)		QA&VR-I (B00M3)		
ME	Engineering Economics and Accountancy (B01108)	Metrology & Instrumentation (B0321)	Design of Machine Members-I (B0322)	Thermal Engineering-II (B0323)	Machine Drawing (B0324)	Non-Destructive Testing (B0328)	QA&VR-I (B00M3)		
MIN	Mine Environmental Engineering - II (B2509)	Underground Coal Mining (B2510)	Rock Mechanics (B2511)	Mining Machinery - II (B2512)	Surface Mining Technology (B2513)	Fundamentals of Python Programming (B0564)	QA&VR-I (B00M3)	Introduction to Cyber Security (B00M5)	Rock Excavation Engineering (B2514)
EEE	Power Transmission Systems (B0210)	AC Machines (B0211)	Power Electronics (B0212)	High Voltage Engineering (B0221)		Fundamentals of Python Programming (B0564)	QA&VR-I (B00M3)		
ECE	Management Fundamentals (B01109)	Embedded Systems (B0415)	VLSI Design (B0416)	Computer Organization and Operating Systems (B0418)	Relational Data Base Management Systems (B0565)		QA&VR-I (B00M3)		
CSE	Management Fundamentals (B01109)	Computer Networks (B6201)	Formal Languages and Automata Theory (B0524)	Software Engineering & Modeling (B0525)	Cloud Computing (B0527) Artificial Intelligence-I (B0519)		QA&VR-I (B00M3)		
IT	Theory of Automata (B1207)	Computer Networks (B6201)	Artificial Intelligence-I (B7301)	& Modeling (B0525)	Information Retrieval (B1208)	Green Building (B0159)	QA&VR-I (B00M3)		
CSE-CS	Management Fundamentals (B01109)	Cryptography and Network Security (B6203)	Automata and Compiler Design (B6208)	Software Engineering & Modeling (B0525)	Design and Analysis of Algorithms (B0516)	Distributed Systems (B0533)	QA&VR-I (B00M3)		
CSE-AIML	Management Fundamentals (B01109)	Introduction to Data Visualization (B6607)	Advanced Machine Learning (B6608)	Database Management Systems (B0515)	Cloud Computing (B0527)	Distributed Systems (B0533)	QA&VR-I (B00M3)		
CSE-DS	Management Fundamentals (B01109)	Computer Networks (B6201)	Advanced Python Programming (B6705)	Web Technologies (B1202)	Operating Systems (B0511)	Distributed Systems (B0533)	QA&VR-I (B00M3)		
CSE-IOT	Management Fundamentals (B01109)	Computer Networks (B6201)	Automata and Compiler Design (B6208)	Applications of IoT (B6904)	Operating Systems (B0511)	Distributed Systems (B0533)	QA&VR-I (B00M3)		
BAIML	Theory of Automata (B1207)	Computer Networks (B6201)	Advanced Python Programming (B6705)	& Modeling (B0525)	Information Retrieval (B1208)	Green Building (B0159)	QA&VR-I (B00M3)		

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MALLA REDDY ENGINEERING COLLEGE (Autonomous)

3.TECH III YEAR I SEMESTER (MR22-2022-23 & 2023-24 ADMITTED) SUPPLEMENTARY EXAMINATIONS, NOV-2026

T I M E T A B L E

Session: FN- 10:00 AM to 01:00 PM

BRANCH	25-11-2026 - FN (WEDNESDAY)	27-11-2026 - FN (FRIDAY)	01-12-2026 - FN (TUESDAY)	03-12-2026 - FN (THURSDAY)	05-12-2026 - FN (SATURDAY)	07-12-2026 - FN (MONDAY)
CE	Bussiness Economics and Financial Analysis (C0H08)	Structural Analysis-II (C0116)	Geotechnical Engineering (C0117)	Transportation Engineering (C0119)	Structural Engineering-I (RCC) (C0118)	Hydrology and Water Resources Engineering-I (C0120)
ME	Business Economics and Financial Analysis (C0H08)	Metrology and Instrumentation (C0321)	Design of Machine Members - I (C0322)	Steam power and & Jet Propulsion (C0323)	Machine Drawing (C0313)	Automobile Engineering (C0329)
MIN	Mine Environmental Engineering-II (C2509)	Underground Coal Mining (C2510)	Rock Mechanics (C2511)	Mining Machinery -II (C2512)	Surface Mining Technology (C2513)	Mineral Exploration (C2515)
EEE	Power Transmission Systems (C0210)	AC Machines (C0211)	Power Electronics (C0212)	High Voltage Engineering (C0221)	Relational Database Management Systems (C0564)	
ECE	Management Fundamentals (C0H05)	Embedded Systems (C0415)	CMOS VLSI Design (C0416)	Computer Organisation and Operating Systems (C0418)	Relational Database Management Systems (C0564)	
CSE	DevOps (C0532)	Computer Networks (C6201)	Artificial Intelligence (C6637)	Data Analytics (C6711)	Distributed Database (C0529)	
IT	Business Economics and Financial Analysis (C0H08)	Computer Networks (C6201)	Artificial Intelligence (C6637)	Software Engineering (C1205)	Principle of Programming Languages (C0526)	
CSE-AIML	Business Economics and Financial Analysis (C0H08)	Computer Networks (C6201)	Design and Analysis of Algorithms (C0517)	Advance Machine Learning (C6607)	Web Programming (C0561)	
CSE-CS	Network Security and Cryptography (C6222)	Automata Theory and Compiler Design (C1211)	Software Engineering and Modeling (C0518)	Cloud Computing (C0546)	Distributed Systems (C0559)	
CSE-IOT	Business Economics and Financial Analysis (C0H08)	Automata Theory and Compiler Design (C1211)	Microprocessors and Microcontrollers (C0410)	Operating Systems (C0516)	Architecting Smart IoT Devices (C6904)	
CSE-DS	Introduction to Data Science (C6703)	Computer Networks (C6201)	Design and Analysis of Algorithms (C0517)	Web Technologies (C1203)	Computer Vision and Robotics (C6609)	
BAIML	Business Economics and Financial Analysis (C0H08)	Computer Networks (C6201)	Machine Learning-II (C7305)	Software Engineering (C1205)	Information Retrieval (C1210)	
CSIT	Business Economics and Financial Analysis (C0H08)	Computer Networks (C6201)	Artificial Intelligence (C6637)	Software Engineering (C1205)	Principle of Programming Languages (C0526)	

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