JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU – 515 002 (A.P)
Examinations Branch
MCA I Semester Regular & Supplementary March 2023 Examinations
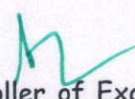### Timetable

Time: 10:00 AM to 01:00 PM

Date / Day	Regular	Supplementary	
	For Students admitted in 2021 & 2022 only	For Students admitted in 2020 only	For Students admitted in 2017, 2018 & 2019 only
06.03.2023 Monday	Computer Organization & Architecture 21F00103	Mathematical Foundations of Computer Science 20F00101	Technical Communication Skills 17FHS101
10.03.2023 Friday	Mathematical Foundations of Computer Science 21F00101	Foundations of Data Science 20F00102	Probability & Statistics 17FBS101
14.03.2023 Tuesday	Data Structures 21F00104	Computer Organization & Architecture 20F00103	Accounting & Financial Management 17FHS102
16.03.2023 Thursday	Software Engineering 21F00102	Python Programming 20F00104	Mathematical Foundations for Computer Science 17F00101
18.03.2023 Saturday	Database Management Systems 21F00105	Data Structures 20F00105	Introduction to Problem Solving & Programming 17F00102
21.03.2023 Tuesday	Research Methodology & IPR 21F00109	Database Management Systems 20F00106	---

NOTE: 1. Any clashes / omissions in this time-table may be brought to the notice of the under signed immediately.

2. If the Government declares holiday on any of the above dates, the examinations will be conducted as usual.

Date: 17.02.2023

Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTHAPURAMU – 515 002 (A.P)

Examinations Branch

MCA II Semester Supplementary March 2023 Examinations

Timetable

Time: 02:00 PM to 05:00 PM

Date / Day	For Students admitted in 2021 only	For Students admitted in 2020 only	For Students admitted in 2017, 2018 & 2019 only
09.03.2023 Thursday	Operations Research 21F00205a	Computer Networks 20F00204	Computer Organization 17F00202
	Digital Marketing 21F00205b		
	Cloud Computing 21F00205c		
13.03.2023 Monday	Operating Systems 21F00201	Software Engineering 20F00202	Data Structures 17F00201
15.03.2023 Wednesday	Computer Networks 21F00203	Artificial Intelligence 20F00203	Operations Research 17F00203
17.03.2023 Friday	Data Science with Python 21F00202	Operating Systems 20F00201	Java Programming 17F00204
20.03.2023 Monday	Software Testing Methodologies 21F00204a	Cloud Computing 20F00206a	Organization Structure & Human Resource Management 17FHS201
		Formal Languages & Automata Theory 20F00206b	
	Data Mining & Business Intelligence 21F00204b	Principles of Programming Language 20F00206c	
		Computer Graphics 20F00206d	
	Managerial Economics & Financial Accountancy 21F00204c	Design & Analysis of Algorithms 20F00206e	
23.03.2023 Thursday	---	M O O C s	E-Commerce 20F00205a	---
		Operations Research 20F00205b	
		Digital Marketing 20F00205c	
		Data Mining & Business Intelligence 20F00205d	
		Internet of Things 20F00205e	

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2. If the Government declares holiday on any of the above dates, the examinations will be conducted as usual.

3. The University will conduct MOOC subject examinations only for supplementary students.

Date: 17.02.2023

Controller of Examinations