

FINAL**MTECH - III****MESRA**

DATE/DAY	M.TECH (COGNIZANT) / EEE / CAAD / ET / MECH / BT	CSE_IT / SER / CIVIL / ECE / ESE / RS
21/11/2022 MONDAY	CS630 MODERN OPTIMIZATION TECHNIQUES [M]	RS520R1 REAL-WORLD OPERATIONALISATION OF GIS & GNSS
	EC548 INTRODUCTION TO WIRELESS COMMUNICATION [M]	RS520R1 REAL-WORLD OPERATIONALISATION OF GIS & GNSS
	EC548 INTRODUCTION TO WIRELESS COMMUNICATION [M]	XXXXXX
	XXXXXX	XXXXXX
22/11/2022 TUESDAY	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
23/11/2022 WEDNESDAY	CS631 DEEP LEARNING [M]	ME684 ENERGY MANAGEMENT & AUDITING [M]
	ME684 ENERGY MANAGEMENT & AUDITING [M]	ME684 ENERGY MANAGEMENT & AUDITING [M]
	XXXXXX	ME684 ENERGY MANAGEMENT & AUDITING [M]
	XXXXXX	ME684 ENERGY MANAGEMENT & AUDITING [M]
23/11/2022 WEDNESDAY	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	AR607 SUSTAINABLE CITY PLANNING [M]
	XXXXXX	AR607 SUSTAINABLE CITY PLANNING [M]
23/11/2022 WEDNESDAY	CS633 NATURAL LANGUAGE PROCESSING [M]	AR607 SUSTAINABLE CITY PLANNING [M]
	AR607 SUSTAINABLE CITY PLANNING [M]	AR607 SUSTAINABLE CITY PLANNING [M]
	AR607 SUSTAINABLE CITY PLANNING [M]	AR607 SUSTAINABLE CITY PLANNING [M]
	AR607 SUSTAINABLE CITY PLANNING [M]	AR607 SUSTAINABLE CITY PLANNING [M]
24/11/2022 THURSDAY	XXXXXX	CE577 INDUSTRIAL POLLUTION CONTROL [M]
	IT570 BASICS OF PYTHON PROGRAMMING [M]	ME683 RENEWABLE SOURCE OF ENERGY [M]
	CE577 INDUSTRIAL POLLUTION CONTROL [M]	IT570 BASICS OF PYTHON PROGRAMMING [M]
	XXXXXX	ME683 RENEWABLE SOURCE OF ENERGY [M]
24/11/2022 THURSDAY	XXXXXX	IT570 BASICS OF PYTHON PROGRAMMING [M]
	XXXXXX	ME683 RENEWABLE SOURCE OF ENERGY [M]
	XXXXXX	IT570 BASICS OF PYTHON PROGRAMMING [M]
	XXXXXX	ME683 RENEWABLE SOURCE OF ENERGY [M]
24/11/2022 THURSDAY	CE577 INDUSTRIAL POLLUTION CONTROL [M]	IT570 BASICS OF PYTHON PROGRAMMING [M]
	CE577 INDUSTRIAL POLLUTION CONTROL [M]	ME683 RENEWABLE SOURCE OF ENERGY [M]
	CE577 INDUSTRIAL POLLUTION CONTROL [M]	IT570 BASICS OF PYTHON PROGRAMMING [M]
	CE577 INDUSTRIAL POLLUTION CONTROL [M]	ME683 RENEWABLE SOURCE OF ENERGY [M]
25/11/2022 FRIDAY	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	AR606 URBAN REGENERATION AND CONSERVATION
	XXXXXX	AR606 URBAN REGENERATION AND CONSERVATION
29/11/2022 TUESDAY	AR606 URBAN REGENERATION AND CONSERVATION	AR606 URBAN REGENERATION AND CONSERVATION
	XXXXXX	CE578 WASTE MANAGEMENT [M]
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
29/11/2022 TUESDAY	CE578 WASTE MANAGEMENT [M]	CE578 WASTE MANAGEMENT [M]
	CE578 WASTE MANAGEMENT [M]	CE578 WASTE MANAGEMENT [M]
	CE578 WASTE MANAGEMENT [M]	CE578 WASTE MANAGEMENT [M]

TIME : 02.00 P.M. TO 05.00 P.M.

NOTE :

1. TEMPORARY ABSENCE DURING THE FIRST TWO EXAMINATION HOURS IS NOT ALLOWED.
2. CANDIDATES ARE ADVISED TO READ THE "INSTRUCTIONS TO THE CANDIDATES" PRINTED ON THE COVER PAGE OF ANSWER BOOK.
3. CANDIDATES MUST BRING IDENTITY CARD WITHOUT WHICH THEY WILL NOT BE PERMITTED TO ENTER THE EXAMINATION HALL.
4. CANDIDATES ARE NOT ALLOWED TO ENTER THE EXAMINATION HALL WITH ELECTRONIC GADGETS, BOOKS & OTHER PAPERS.



PREPARED BY
(SANTOSH KR. SINHA)



AR (EXAMINATION)



CONTROLLER OF EXAMINATIONS