G H RAISONI INSTITUTE OF ENGINEERING AND TECHNOLOGY, NAGPUR

(An Autonomous Institute affiliated to RTMNU)

3RD SEMESTER B.TECH (CHOICE BASED CREDIT SYSTEMS) AUTONOMOUS EXAMINATION -WINTER VACATION 2023

=: PROGRAMME: **THEORY** (WRITTEN):=

TIME: -03:00 P.M. To 05.30 P.M

Sr. No.	Name of Branch	Day:-	WEDNESDAY	THURSDAY	SATURDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
		Date:-	06/03/2024	07/03/2024	09/03/2024	11/03/2024	12/03/2024	13/03/2024	14/03/2024
1	**Computer Science & Engineering**		Discrete Mathematics and Graph Theory (**UBSL255**)	Computer Architecture and Organization (**UCSL202**)	Data Structures and Algorithms (**UCSL201**)	Formal Languages and Automata (**UCSL203**)	Object Oriented Programming (**UCSL207**)	*******	*******
2	**Data Science**					Introduction to Data Science (**UDSL201**)		*******	*****
3	**Artificial Intelligence**					Machine Learning Algorithms **(UAIL202)**	*******	*****	*******
4	**Information Technology**					Signals and Systems (**UECL204**)	Object Oriented Programming (**UITL201**)	Applications of Microprocessors and Microcontrollers (**UECL208**)	******
5	**Computer Science & Engineering (Cyber Security)**			Computer Architecture (**UCYL201**)		Introduction To Cyber Security (**UCYL204**)	Object Oriented Programming (**UCSL207**)	Cyber Laws and Cyber Ethics (**UCYL202**)	Web Technology (**UCYL203**)
6	**Electronics & Telecommunication Engineering**		Transforms and Fourier Series (**UBSL253**)	Digital System Design (**UECL203**)	Data Structures (**UCSL209**)	Signals and Systems (**UECL204**)	Linear Network Theory (**UEEL203**)	Analog Integrated Circuits (**UECL205**)	*******
7	**Electrical Engineering**			Sensors and Transducers (**UEEL201**)		Introduction to Signals and Systems (**UECL212**)	Network Theory (**UEEL202**)	Basic Electrical Machines (**UEEL204**)	*******
8	**Civil Engineering**		Integral Transforms and Partial Differential Equations (**UBSL251**)	Mechanics of Materials (**UCEL201**)	Transportation Engineering (**UCEL202**)	Concrete Technology (**UCEL203**)	Construction Materials and Technologies (**UCEL204**)	Hydrology (**UCEL205**)	
9	**Mechanical Engineering**			Fluid Mechanics (**UMEL201**)	Kinematic of Machines (**UMEL202**)	Engineering Thermodynamics (**UMEL203**)	Basics of Manufacturing Process (**UMEL204**)	Materials & Nano Science (**UMEL205**)	*******

Note: Students have to contact concerned Head/Dean for answer sheet showing schedule

Dr. Tushar G. Shende
Controller of Examinations
G H Raisoni Institute of Engineering and