



Date:07/10/24

Mahavir Education Trust's

Shah & Anchor Kutchhi Engineering College

An Autonomous Institute Affiliated to University of Mumbai

UG Program in Computer Engineering

(Accredited by NBA for 3 years from AY 2022-23)

Medical and Retest Mid Semester Examination (MSE) (SH 2024)

CR-71

CLASS-Second Year

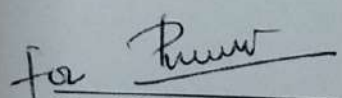
DATE & TIME	11:00 A.M. – 12:00 P.M.	2:30 P.M. – 3:30 P.M.
FRIDAY 18/10/2024	Statistics, Probability & Transforms	Operating System
SATURDAY 19/10/2024	Data Structures	Digital Logic & Computer Architecture


CLASS-Third Year

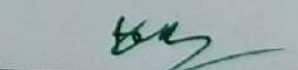
DATE & TIME	11:00 A.M. – 12:00 P.M.	2:30 P.M. – 3:30 P.M.
FRIDAY 18/10/2024	Formal Languages and Automata Theory	Computer Network
SATURDAY 19/10/2024	Statistics for Artificial Intelligence and Machine Learning	DLOC: (Internet of Things / Mobile Computing)

CLASS-Final Year

DATE & TIME	11:00 A.M. – 12:00 P.M.	2:30 P.M. – 3:30 P.M.
FRIDAY 18/10/2024	Machine Learning and Soft Computing	Big Data Analytics
SATURDAY 19/10/2024	Program Elective Course - III: Augmented and Virtual Reality	Institute Level Elective I : (Management Information System/Research Methodology/Disaster Management and Mitigation Measures/Entrepreneurship Development and Management)


Dr. Vidyullata D.
I/C H. O. D.


Ms. Aruna Sharma
C.O.E.


Dr. Bhavesh Patel
PRINCIPAL



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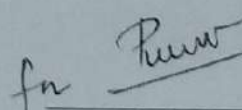
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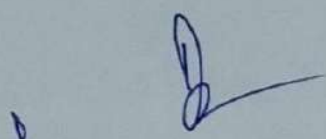
Medical and Retest Mid Semester Examination (MSE) (SH 2024)


Honor's / Minor Degree Program

CR-71

DATE & TIME	3:45 P.M. – 4:45 P.M.	
	TE Sem V	BE Sem VII
SATURDAY 19/10/2024	Fundamentals of Blockchain Technology (Blockchain)	Blockchain Development (Blockchain)
	Computer Network (Cyber Security)	Advanced Digital Forensics (Cyber Security)
	Mathematics for AI and ML (Artificial Intelligence and Machine Learning)	AI & ML in Healthcare (Artificial Intelligence and Machine Learning)
	Mathematics for Data Science (Data Science)	Healthcare Data Analytics (Data Science)
	Foundations of AR-VR (Augmented Reality and Virtual Reality)	AR-VR Application Development (Augmented Reality and Virtual Reality)


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