Amar Sewa Mandal's

GOVINDRAO WANJARI COLLEGE OF ENGINEERING & TECHNOLOGY



President

148/149, Salai Godhani, Near Chikna Village, Hudkeshwar Road, Nagpur - 441204

Ph - 7823850876 / 9307464978 NAAC ACCREDITED



AN ISO 9001-2015 & ISO 14001-2015 CERTIFIED INSTITUTE

Email - gwcet@rediffmail.com Website: www.gwcet.ac.in

Secretary

Treasurer Dr. (Smt.) Suhasini Wanjari Adv. Abhijit G. Wanjarri Dr. Smeeta Wanjarri

Principal Dr. Salim Chavan

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

B. TECH. 4TH **SEMESTER**

LEARNING MANAGMENT SYSTEM (LMS)

S. N.	NAME OF SUBJECT	CO'S	NOTES LINK
	1DESIGN AND ANALYSIS OF ALGORITHM (BTCOC401)CO2: Apply the concept of inver- of various functions in engineering of various functions in engineering 	CO1: Apply the concept of Laplace transform to solve the real integrals in engineering problems	VIEW
1		CO2: Apply the concept of inverse Laplace transform of various functions in engineering problems	VIEW
		CO3: Solve problems related to Fourier transform, Laplace transform and applications to Communication	VIEW
		CO4: Develop an acquaintance with the method of	<u>VIEW</u>
		CO5: Analyze conformal mappings, transformations and perform contour integration of complex functions	VIEW
		CO1: Understand the Operating system concepts and	VIEW
		CO2: Explain process management & Evaluate	VIEW
2		CO3: Understand the concept of deadlock & apply the	VIEW
		CO4: Apply the knowledge of memory management	VIEW
		CO5: Evaluate the Concepts of Disk scheduling &	<u>VIEW</u>
		AND S OF (THM 401)of various functions in engineering problemsAND 	VIEW
	BASIC HUMAN RIGHTS (BTHM403)	CO2: Learn to respect others caste, religion, region	VIEW
3		CO3: Aware of their rights as Indian citizen	VIEW
			<u>VIEW</u>
			VIEW
4	PROBABILITY AND STATISTICS	CO1: Formulate theorems about the concept of	VIEW
4	(BTBSC404)		VIEW

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PresidentSecretaryTreasurerDr. (Smt.) Suhasini WanjariAdv. Abhijit G. WanjarriDr. Smeeta Wanjarri

		combination and Binomial Theorem.	
		CO3: Compute the correlation coefficient for bivariate	VIEW
		data and interpret it.	
		CO4: Calculate the simple linear regression equation	VIEW
		for a set of data.	
		CO5: Understand Estimation and Hypothesis.	VIEW
5	DIGITAL LOGIC DESIGN & MICROPROCESSOR (BTES405)	CO1: Identify various types of logic gates, number	VIEW
		system and their conversions, and Boolean algebra.	
		CO2: Interpret the combinational logic circuit	VIEW
		concepts using K-Map and solve problems for MUX,	
		Adders & Subtractors.	
		CO3: Apply sequential circuit concepts and evaluate	VIEW
		various problems on it.	
		CO4: Recall the concept of fundamental of	VIEW
		microprocessor.	
		CO5: Describe and interpret 8086 Instruction set and	VIEW
		programming.	