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