

SYNERGY INSTITUTE OF TECHNOLOGY, BHUBANESWAR

Ref : SIT/Exam/2017/58

NOTICE

Dt : 12.08.2017

The **Class Test- I** of B. Tech. **5th** and **7th** Semester is scheduled as per the following programme.

5th Semester		
Date	1 st Sitting (10.30 AM-11.30 PM)	2 nd Sitting (12.00 PM-01.00 PM)
22.08.17	Structural Analysis – II (CE) Design of Machine Elements (ME) Operating Systems (CSE) Power Electronics (EEE,EE,ECE)	Design of Steel Structures (CE) Machining Science & Technology (ME) Computer Graphics (CSE) Microprocessor and Microcontroller (EE,EEE) Digital signal Processing (ECE)
23.08.17	Water Supply & Sanitary Engineering (CE) Heat Transfer (ME) Advanced Computer Architecture (CSE) Digital signal Processing (EE,EEE) Analog Communication (ECE)	Water Resource Engineering (CE) Optimization in Engg (ME) Advanced JAVA Programming (CSE) Renewable Energy Systems (EE,EEE) Control Systems (ECE)
24.08.17	Marketing Management (CE) Energy Conversion Techniques (ME) Data mining & Data Warehousing (CSE) Optimization in Engineering (EE,EEE) Digital VLSI Design (ECE)	Quantity Surveying & Estimating (CE) Design of Machine Components (ME) Real Time Systems (CSE) Electrical Machine Design (EE,EEE)

7th Semester		
Date	1 st Sitting (10.30 AM-11.30 PM)	2 nd Sitting (12.00 PM-01.00 PM)
22.08.17	Entrepreneurship Development (ECE,EEE,EE,CSE,ME) Composite Materials (CE)	VLSI Design (CSE,ECE,EEE) Water Supply and Sanitary Engineering (CE) Refrigeration and Air Conditioning (ME) Advanced Control Systems (EE)
23.08.17	Power System Operation and Control (EE,EEE) Principles of Mobile Computing (ECE) Advanced Computer Architecture (CSE) Design of Advanced Concrete Structures(CE) Advance Fluid Mechanics (ME)	Computer Graphics (ECE, CSE) Elect. Power Trans. and Distribution (EEE) High Voltage Engg (EE) Water Resources Engineering (CE) Mechanical Measurement and Control (ME)
24.08.17	Principles of Practices in Software Engg.(CSE) Estimation, Costing & Professional Practice(CE) Methodology, Quality Control & Reliability (ME) Adaptive Signal Processing (ECE,EEE)	Artificial Intelligence (CSE) Flexible AC Transmission System (EE) Product Design and Production Tooling (ME) Foundation Engineering (CE)

*In any case of inconvenience of transportation, students have to make their own arrangements to reach the college in time. * Normal Routine will be followed from 2nd half onwards.*

S/d

Prof. I/C Examinations

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