

**SYNERGY INSTITUTE OF TECHNOLOGY, BHUBANESWAR**

Ref : SIT/Exam/2018/02

**NOTICE**

Dt : 10.01.2018

The **Class Test- I** of B. Tech. **6<sup>th</sup>** and **8<sup>th</sup>** Semester is scheduled as per the following programme.

**Venue: Academic Block – A**

<b>6<sup>th</sup> Semester (2017-18)</b>			
<b>Date</b>	<b>1<sup>st</sup> Sitting (10.15 AM-11.15 AM)</b>	<b>2<sup>nd</sup> Sitting (11.45 AM-12.45 PM)</b>	<b>3rd Sitting (02.00 PM-3.00 PM)</b>
<b>15.01.18</b>	Environmental Science and Engg ( <b>CE,CSE,EE,EEE,ECE,ME</b> )	Foundation Engg ( <b>CE</b> ) Compiler Design ( <b>CSE</b> ) Electrical Drives ( <b>EE,EEE</b> ) Antenna & wave Propagation ( <b>ECE</b> ) Production & Operation control Mgt ( <b>ME</b> )	
<b>16.01.18</b>	Advanced Transport Engg ( <b>CE</b> ) Digital Signal Processing ( <b>CSE</b> ) HVDC Transmission ( <b>EE</b> ) Flexible AC Transmission systems ( <b>EEE</b> ) Digital Comm Tech ( <b>ECE</b> ) Refrigeration & Air Conditioning ( <b>ME</b> )	Prestressed Concrete ( <b>CE</b> ) Machine Learning ( <b>CSE</b> ) Power System Operation & Control ( <b>EE,EEE</b> ) High Frequency Engg ( <b>ECE</b> ) Product Design and Production Tooling ( <b>ME</b> )	
<b>17.01.18</b>	Irrigation Engg ( <b>CE</b> ) Computer network & Data comm. ( <b>CSE, ECE</b> ) Control system Engg-II ( <b>EE</b> ) Communication Engg ( <b>EEE</b> ) Automobile engg ( <b>ME</b> )	App of matrix method in Structural Analysis ( <b>CE</b> ) Embedded Systems-H ( <b>CSE</b> ) Utilization of Electrical energy –H ( <b>EE,EEE</b> ) Software Define Radio Architecture System And Function –H ( <b>ECE</b> ) Power Plant Engg –H ( <b>ME</b> )	Business Communication ( <b>CE,CSE,EE,EEE,ECE, ME</b> )

<b>8<sup>th</sup> Semester (2017-18)</b>			
<b>Date</b>	<b>1<sup>st</sup> Sitting (10.15 AM-11.15 AM)</b>	<b>2<sup>nd</sup> Sitting (11.45 AM-12.45 PM)</b>	
<b>15.01.18</b>	Traffic Engg & Transport Planning ( <b>CE</b> ) Power System Protection ( <b>EE,EEE</b> ) Microwave Engg ( <b>ECE</b> ) Environmental Engg ( <b>CSE,ME</b> )	Advanced Foundation Engg ( <b>CE</b> ) Power Station engg & Economy ( <b>EE,EEE</b> ) Industrial Instrumentation ( <b>ECE,CSE</b> ) Production & Operation control Mgt ( <b>ME</b> )	
<b>16.01.18</b>	Marketing Management ( <b>CE,ME</b> ) Digital Image Processing ( <b>EE,EEE,ECE,CSE</b> )	Prestressed Concrete ( <b>CE</b> ) Electrical Power Quality ( <b>EE,EEE</b> ) Data & Web Mining ( <b>CSE</b> ) Power Plant engg ( <b>ME</b> )	
<b>17.01.18</b>	Satellite comm. Systems ( <b>CSE</b> )		

**Prof. I/C Examinations**

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