



NOTICE


Date: 15.03.2019

No. VSSUT/PGSR/ 161 /19

In pursuance to provision 15.6 of Ph.D Regulation, Mr. Subhakanta Nayak Regd. No. 14060015 of **Mechanical Engineering** Department shall defend his Ph.D thesis before the Viva-Voce Board consisting of all DRC members and External Examiner on **23.03.2019 at 11.30 AM** in the Golden Jubilee Seminar Hall of VSSUT, Burla.

**Thesis Title: "DEVELOPMENT AND STUDY OF MECHANICAL AND TRIBOLOGICAL PROPERTIES OF ARECA SHEATH FIBER REINFORCED THERMO PLASTIC COMPOSITOR".**

All the faculty members and the students of the University are invited to attend the above "Open Viva-voce Examination".

  
Dean, PGS & R  
VSS University of Technology  
Burla, Odisha, India-761003  
Dated: 15.03.2019

Memo No. VSSUT/PGS&R/ 162(8) /19

**Copy to:**

1. HOD, **Mechanical Engineering**, VSSUT, Burla for information and necessary action
2. Chairman DSC for information and necessary action
3. Dr. J. R. Mohanty, Professor of Mechanical Engineering, Supervisor for information and necessary action.
- The scholar may be advised to attend the "Open Viva-Voce Examination" on appointed date and time complying with the instruction and make a presentation of his thesis, covering the **background, objectives, methodology, results and the conclusions** of his study.
4. All the members of DRC for information and necessary action.
5. All the Heads of the Departments with a request for wide circulation among the faculty members and students for attending the above.
6. The Controller of Examination/Dean, Academic Affairs for kind information and necessary action with a request to attend the above.
7. Dean, Faculty & Planning for information with a request to hoist this notice in the University Website for information of all concerned.
8. P.A. to Vice-Chancellor, VSSUT for kind information of Vice-Chancellor. Hon'ble Vice Chancellor is requested to attend the above "Open Viva-Voce Examination".

  
Dean, PGS & R  
VSS University of Technology  
Burla, Odisha, India-761003