

# VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY : BURLA



(Formerly University College of Engg., Burla- Established by Govt. of Odisha in 1956 & Upgraded in 2009 to A State Govt. University Covered under Section 2(f) & 12(B) of UGC Act.)

P.O: Engineering College, Burla (Siddhi Vihar), Dist: Sambalpur  
Odisha- 768018, INDIA

No.VSSUT/PGS&R/ 1600 /2020

Date: 6.10.2020

## NOTICE

All the Ph.D and M.Phil students who have taken admission for the current session, are required to contact the concerned Department and the Supervisor immediately and start attending the classes. The classes of the “Research Methodology and IPR” for Ph.D and M.Phil programmes will be taken by Prof. S.K. Swain, Professor of Chemistry and Dean Academic Affairs and Prof. J.P. Panda, Professor of Mathematics. The M.Tech, PhD & M.Phil Students will attend the classes as per the following time table.

Day	Time	Faculty
FRI	3:20 PM - 5:00 PM	Prof. S.K. Swain, Dr. Jayaprakash Paramaguru
SAT	12:20 PM – 2:00PM	Prof. J.P. Panda, Dr. Jayaprakash Paramaguru

The PhD, M.Phil and M.Tech Students of all specializations will appear the Repeat Mid Semester examinations on “RM & IPR”. Also and all the subjects of M.Phil Programmes.

Following three groups are formed:

1. M.Tech (Civil Engg. All Specializations) - Dr. Bharadwaj Nanda, Ms. Sanghamitra Jena
2. M.Tech (Mech, Engg. & MME & CSE) All Specializations - Dr. Jayaprakash Paramaguru
3. M.Tech (EL&TC, EE & PE), M.Phil (Chem., Math), PhD (All Dept. course work) – Prof. S.K. Swain, Prof. J.P.Panda

Prof. J.P. Panda, Prof. of Mathematics is requested to coordinate, the teaching, questions setting and evaluation process.

Dean, PGS&R

Memo No. VSSUT/PGS&R/ 1601 /2020

date: 6.10.2020

Copy to:

1. Persons concerned for kind information and necessary action.
2. University Notice Boards
3. COE for kind information
4. All HODs/ All Deans for kind information.
5. Dean, F & P with a request to the display the notice in the University Website.
6. PA to VC for kind information of Hon'ble Vice-Chancellor.

Dean, PGS&R