



VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY: BURLA

No.VSSUT/PGSR/ 260 /17

Date :27/04/2017

NOTICE

The following Ph.D Scholars are provisionally allowed to appear the End- Semester Examination 2017 for the subjects as mentioned against their names.

Sl. No.	Regn. No.	Name	Branch	Subject
1	16060001	Sanghamitra Jena	CE	Mechanics of Composite Material
2	16060007	M. Maheswara Rao	CE	Mechanics of Composite Materials Adv. Reinforced Concreet Design
3	1710030002	Jyotirmoy Mishra	CE	Research Methodology
4	1610120001	Gayatri Sabat	CHE	Spectroscopy 1
5	1610120002	Muchipali Sailaza	CHE	Research Methodology Stereo Chemistry Organic reaction mechanism S E N C
6	1710120001	Rabiranjana Prusty	CHE	Research Methodology
7	15060074	Munmun Priyadarsini	CHE	Research Methodology
8	1710020001	Nivedita Patel	CHEMICAL	Research Methodology Convective Heat and Mass Transfer (Mech.Engg.)
9	16060013	Saroj Kanta Mishra	CSE	Wireless Networks & Mobile Computing
10	1710040001	Rakesh Kumar Lenka	CSE	Research Methodology Computational Intelligence Cloud Technology
11	1710040002	Pritismita Babu	CSE	Research Methodology Computational Complexity Advances in Data Structure & Algo
12	1710050001	Pratap Chandra Nayak	EE	Research Methodology Power System Optimisation Power System Management
13	1610050004	Mamun Mishra	EE	Research Methodology
14	1710050002	Ashit Kumar Hota	EE	Research Methodology
15	1610050003	Prangya Mohanty	EE	Research Methodology
16	1610070003	Murali Krishna Bonthu	ETC	CMOS RF Circuit Design Advanced Antenna Technology
17	1610070004	Hrudananda Padhan	ETC	Advanced Antenna Technology
18	1610070005	Tunirani Nayak	ETC	Computational Intelligence Pattern Recognition Application
19	1610070006	Bikash Meher	ETC	Computational Intelligence
20	1610070007	Dharamvir Kumar	ETC	HDL and High Level VLSI Design
21	1710070001	Biswa Ranjan Swain	ETC	Research Methodology Microwave Circuits & Measurements CMoS RF Circuit design

22	1710080001	Himansu Das	IT	Research Methodology Computational Intelligence(CSE) Cloud Technology
23	1610130001	Utkal Keshari Dutta	MATH	Applied Number Theory
24	1710130001	Hrushikesh Jena	MATH	Research Methodology General Topology
25	1610130002	Narayan Hati	MATHS	Numerical Analysis Ordinary Differential Equation
26	1710130002	Chapala Sahoo	MATHS	Research Methodology Numerical Analysis Operations Research
27	1710130003	Madhusudan Patro	MATHS	Research Methodology Statistical Method Mathematical Methods
28	1710130004	Deepak Kumar Nayak	MATHS	Research Methodology Graph Theory Mathematical Methods
29	16060002	Sushanta Kumar Das	ME	Non-Traditional Manufacturing Process
30	1610090001	Jayakrushna Mohanty	ME	Research Methodology Mechanical Vibration Analysis
31	1610090002	Arnab Sengupta	ME	Composite Materials
32	1610090003	Mr. Sanjay Kumar Mishra	ME	FEM in Engineering Research Methodology
33	1710090001	Rashmi Ranjan Swain	ME	Research Methodology Operation Management
34	1710090002	Laxminarayan R Bhandarkar	ME	Research Methodology FEM in Engineering Theory of Machining & Grinding
35	15060071	Dinesh Kumar Mishra	MME	Finite Element Method in Engineering
36	1710110001	Rabinarayan Bag	PE	Research Methodology
37	1610140001	Amrita Nayak	PHY	Experimental techniques in Physics
38	1710140001	Sakti Prasad Mishra	PHY	Electrodynamics-I Laser Physics
39	1710140002	Anannya Dutta	PHY	Research Methodology Crystallography Experimental techniques in Physics Laser Physics

Sd/-
Dean, PGS & R

Memo No.VSSUT/PGSR/ **261(4)**

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Date : 27/04/2017

Copy to :

- 1) University Notice Board
- 2) Controller of Examination, VSSUT, Burla for information and necessary action.
- 3) PIC, Examinations, VSSUT, Burla for information.
- 4) PA to VC for kind information of Hon'ble Vice-Chancellor.

Sd/-
Dean, PGS & R