

No.393 /Elex. &Phot./2023

Date:09/01/2023

**//NOTICE//**

Ph. D. Viva-voce Examination of **Mr. Sunandan Mandal** on his thesis entitled **“Machine Learning Approaches for Electroencephalogram (EEG) Based Brain Computer Interface (BCI): Applications in Cognitive State Classification”** under the supervision of **Dr. Kavita Thakur**, Professor, SOS in Electronics & Photonics, PRSU Raipur, Chhattisgarh and Co-Supervision of **Dr. Bikesh Kumar Singh**, Associate Professor, Dept. of Biomedical Engineering, NIT Raipur, Chhattisgarh has been scheduled as per the details given below:

**Venue** : School of Studies in Electronics & Photonics, Pt. R. S. U. Raipur (C. G.)  
**Date** : 20.01.2023  
**Time** : 02:30 pm

*Lottham*  
09/01/2023  
**Head**  
**HEAD**  
S.O.S. in Electronics & Photonics  
Pt. Ravishankar Shukla University  
RAIPUR (C.G.) 492 010

**Copy to:**

1. Secretary to Vice-Chancellor, Pt. RavishankarShukla University, Raipur
2. P.A. to Registrar, Pt. RavishankarShukla University, Raipur
3. Assist. Registrar, Conf., Pt. RavishankarShukla University, Raipur
4. All Heads, Pt. RavishankarShukla University, Raipur
5. Dr. A. K. Pradhan In-charge Research Degree Cell, S.o.S. Anthropology, Pt. R.S.U. Raipur
6. Research Scholar Mr. Sunandan Mandal for information

*Lottham*  
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