## **Notice**

## **Department of Physics**

04.10.21

The Sem V students of the Department of Physics will give presentations on experiments included in PHSACOR12P: Solid State Physics Practical on 08.10.21 at 10 am according to the following schedule:

10 am: Welcome address by Dr Debjani Pal

10.10 am: Introductory address by Dr Aparajita Nag

10.15 am: Presentation 1

## "Measurement of Magnetic Suspetibility of paramagnetic solution by Quinck's Tube Method"

Subhajit Dutta, Abhishek Rajak, Saraswat Adak

10.30 am: Presentation 2

## "Study of Dielectric constant and Curie Temperature of Ferroelectric Ceramics"

Nandadulal Ghosh and Rokia Choudhury

10.45 am: Discussion

All the students of the department and teachers are requested to be present in the webinar.

The meeting link is the following:

https://meet.google.com/bro-bnci-kic

Shibshankar Singha