



KAZI NAZRUL UNIVERSITY

Ph.D. Cell

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Ref: KNU/R/PhD/PHY/0216/VV(2024)

Date: 22nd July, 2024

NOTICE – Ph.D. VIVA VOCE EXAMINATION

An offline Viva Voce Examination has been organised on **Wednesday, July 31, 2024 from 11.30 am** wherein the Scholar, **Ms Priyanka Banerjee**, will defend her dissertation titled: **“Reduced Graphene Oxide and Zinc Oxide Based Photo Detector: Fabrication, Optoelectronic Properties and Performance”** Doctor of Philosophy in Physics under the Faculty Council for Post-Graduate Studies in Science, Technology and Vocational Studies before the adjudicators.

Topic: VIVA VOCE

Time: Wednesday, July 31, 2024 from 11.30 am

Venue: Department of Physics, KNU

The Viva Voce Examination is open to be attended by the members of the Board of Research Studies (BRS), all faculty members of the Department, other research scholars and other interested experts/researchers.

The primary details of the Dissertation are given below for your kind information and ready reference.

The primary details of the dissertation
Title of the Dissertation: Reduced Graphene Oxide and Zinc Oxide Based Photo Detector: Fabrication, Optoelectronic Properties and Performance
Name of the Scholar: Ms Priyanka Banerjee
Associated Department of the University: Physics
Enrolment No of the Scholar: KNU/PhD/PYS/0003
Name of the Supervisor: Dr. Puja Dey, Associate Professor, Department of Physics

Coordinator

Ph.D. Cell

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Co-ordinator
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