

15th Vidyasagar Satyendranath Bose National Workshop 2026

on

The Physics Frontier : Theory and Experimental Aspects (PFTEA-2026)



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CERTIFICATE OF PARTICIPATION



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THIS IS TO CERTIFY THAT Suvendu Ghosh
OF optoelectronic Materials Lab, Department of physics, Vidyasagar University
HAS PARTICIPATED & PRESENTED A PAPER ENTITLED Alloy-Engineered Bandgap Modulation and In situ Reduced Graphene oxide Integration in cdsse Nanorods for Energy-Efficient Visible Light Antibiotic Remediation
IN THE 15TH VIDYASAGAR-SATYENDRANATH BOSE NATIONAL WORKSHOP 2026 ON 'THE PHYSICS FRONTIER THEORY AND EXPERIMENTAL ASPECTS (PFTEA-2026)' HELD AT VIDYASAGAR UNIVERSITY, MIDNAPORE, WB DURING 10TH-12TH MARCH, 2026.

Prof. R.R. Pal
Convener, PFTEA-2026
Department of Physics
Vidyasagar University

Prof. S. Sarkar
Chairman, PFTEA-2026
Department of Physics
Vidyasagar University

Prof. P.C. Jana
Dean(Actg.), Faculty of Science
Vidyasagar University