

Notice: Ph.D. Oral Examination/ Mr. Subrat Vishwakarma/ Hybrid mode on 11th October 2025 at 11:00 AM/ Bioinspired Bionanozymes: Design, Synthesis, and Innovations in Biocatalysis

1 message

Dr. Pandeeswar Makam, Assistant Professor Department Applied Chemistry, IIT (BHU),

Thu, Oct 9, 2025 at

12:24 PM

Varanasi <pandeeswar.chy@itbhu.ac.in> To: "Head, Department of Chemistry, IIT (BHU) Varanasi" < head.apc@iitbhu.ac.in>, "Office, Department of Chemistry IIT (BHU) Varanasi" <office.chy@itbhu.ac.in>

Cc: ABHISHEK SHUKLA Senior Assistant IIT BHU Varanasi <abhisheks.ms@iitbhu.ac.in>

Dear Madam,

I hope this email finds you well. I would like to kindly request that you upload the following notice to the e-broadcast portal at your earliest convenience.

NOTICE

This is to inform all concerned that the Ph.D. Oral Examination (Viva-Voce) of Mr. Subrat Vishwakarma (Roll No. 21051003), Research Scholar, Department of Chemistry, Indian Institute of Technology (BHU), Varanasi, working under the supervision of Dr. Pandeeswar Makam, will be held in a hybrid mode as per the schedule mentioned below:

Title of the Thesis: "Bioinspired Bionanozymes: Design, Synthesis, and Innovations in Biocatalysis"

Date: Saturday, 11th October 2025

Time: 11:00 AM onwards

Venue: Committee Room, Department of Chemistry (Hybrid Mode)

Google Meet Link: https://meet.google.com/smt-qows-gcd

All members of the Oral Board, RPEC, DPGC, faculty members, and research scholars of the Department of Chemistry are requested to make it convenient to attend the examination.

The faculty members and research scholars from other departments of the Institute are also cordially invited to participate in the presentation through the above-mentioned online mode.

Best Regards,

Dr. Pandeeswar Makam Supervisor & Chairman, Ph.D. Oral Board

Dr. Pandeeswar Makam Assistant Professor Department of Chemistry Indian Institute of Technology (BHU) -Varanasi Uttar Pradesh, India-221005

Tel: +91 7981714438

URL: Dr. Pandeeswar Makam

Google Scholar: Dr. Pandeeswar Makam - Google Scholar