



NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR
Mahatma Gandhi Avenue, Durgapur-713209 (West Bengal), India
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

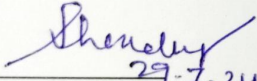
NOTICE

Date: 29th July, 2024

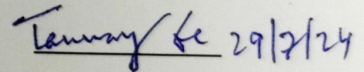
It is notified to all concerned that the **PhD defense cum viva-voice examination** of the following research scholar of the **Computer Science and Engineering Department** will be held on **07th August 2024, at 3.00 PM (IST)** at the Seminar Room of CSE department in **hybrid mode**.

Name of the Candidate Roll No. Registration No.	Title of the Thesis	Name of the Supervisor
Monalisa Mishra 16/CA/1503, PT, PHD 19RCS039	IoT Enabled Pest and Plant Disease Detection Using Machine Learning and Deep Learning Approaches	Dr. Prasenjit Choudhury Associate Professor Dept of CSE, NIT DGP

Faculty members, research scholars and other interested students are cordially invited to attend the seminar at the above mentioned venue.

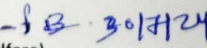

29.7.24

Dr. Prasenjit Choudhury
Supervisor
Associate Professor
Dept of CSE, NIT DGP


29/7/24

Dr. Tanmay De
Chairperson DRPC
Professor & Head
Dept of CSE, NIT DGP

Copy to

1. All HoDs with a request to circulate it among the faculties and students
2. PA to Director
3. Dean (Academic) -  30/7/24
4. Dean (Student Welfare)
5. PA to Registrar
6. All DSC Members
 - a. Dr. Prasenjit Choudhury (Supervisor)
 - b. Dr. Suvrojit Das (Dept of CSE)
 - c. Dr. Tanmay De (Dept of CSE)
 - d. Dr. Gautam Bandyopadhyay (Dept of MS)
7. Research Scholar (Ms Monalisa Mishra, Roll No. 16/CA/1503, PT, PHD)
8. File Copy

Head
Computer Science & Engineering Department
National Institute of Technology
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