

DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY TIRUCHIRAPPALLI – 620 015.

Date: 08-04-2024

Ph.D. Viva Voce Circular

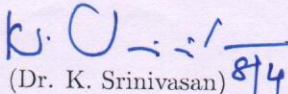
Sub: Viva Voce notification of the Ph.D. Scholar (Full Time-Project) Ms. T. Shuprajhaa, Department of Instrumentation and Control Engineering, NITT – Reg.

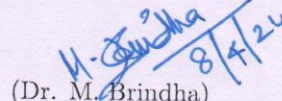
Ms. T. Shuprajhaa (Reg. No.: 410118008), Full-time Ph.D. scholar of the Department of Instrumentation and Control Engineering, will defend her thesis as per the Ph.D. regulations of NIT Tiruchirappalli.

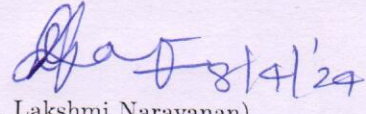
The schedule of the presentation is as follows:

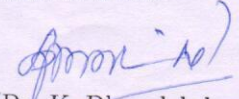
Date & Time : 23-04-2024 (Tuesday) & 02:30 p.m.
Venue : Seminar Hall, ICE Department
Title : Design and development of reinforcement learning based PID controller for stable and unstable process

All are cordially invited to attend and participate in the viva-voce discussion. A copy of the thesis will be available in the department for reference.


(Dr. K. Srinivasan) 8/4
Research Guide


(Dr. M. Brindha) 8/4/24
Co-Guide


(Dr. G. Lakshmi Narayanan)
DC Chairman


(Dr. K. Dhanalakshmi)
(HoD/ICE)

Copy to :

1. The Director, NITT
2. The Dean (Academic), Associate Dean (MS/Ph.D.) and All the Deans, NITT
3. All the HoDs with a request to circulate in the department
4. Dr. Prabirkumar Saha, Professor, Dept. of Chemical Engg., Indian Institute of Technology Guwahati, Assam,
5. All the DC members
6. The Research Scholars, NITT
7. The Head CSG with a request to display in the web page