

**Department of Instrumentation and Control Engineering**  
**National Institute of Technology, Tiruchirappalli-620 015**

**Date: 07.07.2025**

**CIRCULAR / Ph.D. Viva voce**

**Sub: Ph.D. Viva-Voce by Mr. K Mohamed Hussain, PhD Scholar - Reg.**

**Mr. K Mohamed Hussain** (Roll No. 410420002), Ph.D. Scholar under MeitY scheme, Department of Instrumentation and Control Engineering will defend his public viva-voce as per the regulations of Ph.D. programme of NIT Tiruchirappalli.

Details of the Viva-voce are as follows:

Title of the Thesis: **Parameter Prediction and Scheduling based on Hybrid Machine Learning approaches for Urban Water Distribution System**

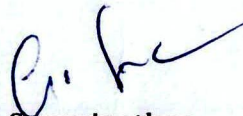
Date and Time : **14-7-2025 (Monday) and 11 A.M.**

Venue : **Seminar Hall, Dept. of ICE**

All are cordially invited to attend the viva voce and take part in the discussions.



**Dr. N. Sivakumaran**  
Research Supervisor



**Dr. G. Swaminathan**  
Chairman

Copy to:

1. The Director, for favour of information
2. Dr. Abhay Singh Gour, Assistant Professor, Cryogenic Engineering Centre, PIC Liquid Helium Plant & User Facility, Indian Institute of Technology, Kharagpur – 721302
3. Doctoral Committee Members (Dr.M.Guruprasath,CEO,Smarta Opti Solutions,Chennai, Dr.S. Narayanan, Assistant Professor, Dept. of ICE, NITT, Dr.(Mrs.)B.Janet, Associate Professor, Dept. of Computer Applications, NITT)
4. HoD/ICE
5. Dean (Academic)
6. To all faculty members ([faculty@nitt.edu](mailto:faculty@nitt.edu)), Ph.D. section ([phdsection@nitt.edu](mailto:phdsection@nitt.edu)) and Ph.D. scholars through E-mail ([phdscholars@nitt.edu](mailto:phdscholars@nitt.edu))
7. Associate Dean (Academic-MS/PhD)
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