

**Department of Instrumentation and Control Engineering
National Institute of Technology, Tiruchirappalli-620015**

NITT / ICE / AA / XIV / 2020

13th May 2020

Sub: Second Seminar Talk by Ms. T. Geerthy

As per the directions issued by the Dean Academic, the second seminar talk of Ms. T. Geerthy (Roll No: 410115007), Full Time Research Scholar will be held through online (MS-Team) prior to submission of her Ph.D. synopsis as per the rules and regulations of the Ph.D. degree program of NIT, Tiruchirappalli.

The schedule of her presentation is as follows:

Date: 19th May 2020

Time: 10:00 AM, through online using MS-Team

Title: Continuous BP Monitoring with Pulse Transit Time using Stroke Volume and Deep Learning algorithms

All research scholars of the department of ICE and faculty members of ICE are cordially invited to participate in the proceedings of the presentation through MS Team as per the guidelines issued by Dean Academic of the institute. Interested Research scholars of other departments are also invited to attend and participate.

Dr. G. Uma
Research Supervisor

Dr. M. Umapathy
Chairman

Copy to (through email only):

1. The Dean (Academic), NIT, Tiruchirappalli.
2. Dr. K. Dhanalakshmi, Internal Member, Associate Professor, Department of ICE
3. Dr. M. Arivazhagan, Allied Department Member, Associate Professor, Department of Chemical Engineering
4. Dr. A. Banumathi, External Member, Associate Professor, Department of ECE, Thiagarajar College of Engg, Madurai.
5. Research Scholars of ICE department
6. Faculty members of ICE department
7. Research scholars of other departments in the institute.
8. Head, CSG, with the request to display in webpage.