

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

NITT/ ICE / AA / XIV / Ph.D. /2021

15th Nov. 2021

Notice of Ph.D. public viva-voce examination

Sub: Viva-voce examination of Banu Sundareswari M., Ph.D. scholar

Mr. Banu Sundareswari M. (Roll Number: 410912003), Part-time Ph.D. scholar of this department will defend her Ph.D. thesis in a public viva-voce examination as per the regulations of the Ph.D. degree programme of NIT Tiruchirappalli.

Title of the thesis : **Design and Implementation of Swing Actuators using Shape Memory Alloy for Control of Dynamic Systems**

The schedule of the examination is given below:

Date and time : **1st Dec. 2021, 2.30 p.m.**

Mode of presentation : **Online through Microsoft Teams**

<https://teams.microsoft.com/l/meetup-join/19%3a2961fa62c5e84257a7d344e744950bbd%40thread.tacv2/1637049319249?context=%7b%22Tid%22%3a%22a28450a7-db8c-4c33-912a-443311b22ddb%22%2c%22Oid%22%3a%227b9ff49b-fa2f-4ab9-9bb2-d9abb961396b%22%7d>

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



Dr. M. Umapathy¹⁷⁻¹¹⁻²⁰²¹
Professor HAG, ICE and Dy. Director
Chairman, DC



Dr. Dhanalakshmi K.
Professor, ICE
Research Supervisor

Copy to:

1. The Director, NIT T for kind information
2. The Dean (Academic), NIT T
3. The Associate Dean (MS/Ph.D.), NIT T
4. Members of Oral Examination Board
5. The Chairman and Members of Doctoral Committee
6. All the HODs, NIT T with a request to circulate among faculty and students
7. The Librarian, NIT T
8. Department file