

Programme Committee

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Dr. N. R. Shetty
Vice Chancellor,
Central University of Karnataka

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Dr. K.Sudharao, Advisor (Administration), NMIT
Dr. H. C. Nagaraj, Principal, NMIT
Mr. Rohit Punja, Administrator, NMIT
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Prof. Ranganatha Setty, Dean (Academic), NMIT

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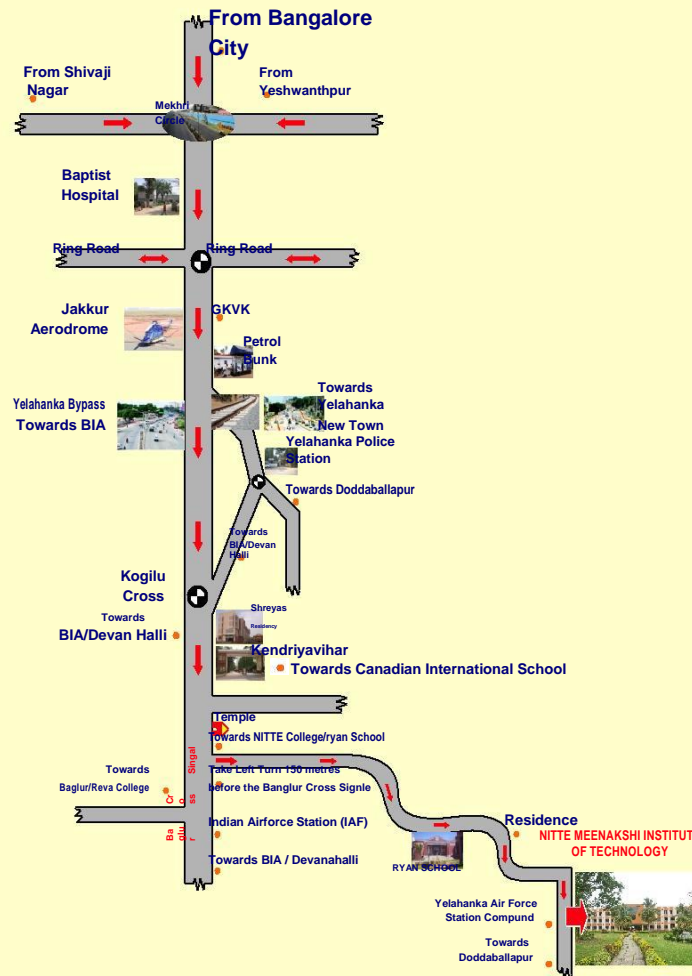
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Route Map to NMIT



Nitte Meenakshi Institute of Technology

(A Unit of Nitte Education Trust (R), Mangalore)
An Autonomous Institution
Affiliated to Visvesvaraya Technological University, Belgaum.
Accredited by National Board of Accreditation (AICTE), New Delhi

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NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY

NITTE

(An Autonomous Institution affiliated to Visvesvaraya Technological University, Belgaum)

Yelahanka, Bangalore - 560 064

(Accredited by NBA (AICTE), New Delhi)

Two days Workshop on “Innovative Engineering Projects in Control System Design”

21st & 22nd , February, 2018

Organized by



KNOWLEDGE • CHARACTER • UNITY

**Department of
Electrical & Electronics Engineering
Nitte Meenakshi Institute of Technology
BANGALORE**



ABOUT THE COLLEGE

Nitte Meenakshi Institute of Technology (NMIT) , Yelahanka, Bangalore is an Autonomous Engineering Institution affiliated to Visvesvaraya Technological University (VTU), Belgaum. At present, NMIT offers seven UG programmes and Ten PG programmes in various Engineering disciplines. NMIT also having the research facility leads to Ph.D degree in all the Departments. The centers of excellence in NMIT are involved in active research works in various domains. The Institution is performing exceptionally well under the able guidance of Sri Vinay Hegde, President, Nitte Educational Trust, Mangalore, Prof. N.R. Shetty, former Vice-Chancellor of Bangalore University and Mr. Rohit Punja, Advisor, NMIT.

ABOUT THE DEPARTMENT

Electrical & Electronics Engineering Department of NMIT was established in the year 2001 with an intake of 60. The department is accredited by National Board of Accreditation of AICTE, New Delhi and has fully equipped state of the art laboratories and highly qualified and dedicated faculty. The department has the unique distinction of offering an M.Tech course in Renewable Energy which is first of its kind under VTU affiliated Colleges.

ABOUT THE WORKSHOP

Intelligent control is one of the newest interdisciplinary research areas today. It has closed interconnections with artificial intelligence, neural network, pattern recognition, robotics and space technique etc. Due to the rapid growth of adaptive and intelligent control techniques, the research problems related to control system design provides the desired outcome for present industrial applications. Advanced softwares and real time digital simulation systems (RTDS) are extensively used for developing compact modules which can be used for testing the controllers in the actual working scenario.

The Objective of this two days workshop is to share the students about the various project options available in control system design, validation and test bench verification for some industrial applications. A qualitative presentation about the Industrial scenario will be given. Eminent Engineers from academic Institutions and Industries will motivate the students to undertake control design problems.

REGISTRATION:

Rs 300 (Rs Three Hundred only) for UG, PG Students and Research Scholars and Rs 500 (Rs Five Hundred Only) for Faculty Members

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21st & 22nd , February, 2018

Registration Form:

Name :

Address :

Contact No: _____

E-Mail ID: _____

PAPER I D _____

FEE DETAILS : DD NO----- DT-----

Date :

Place :

Signature