

## DECLARATION

Certified that the information furnished above is true to the best of my knowledge. I agree to abide by the rules and regulations governing the course / host institution. If selected I shall attend the course for the entire duration. I also undertake the responsibility to intimate the coordinator(s) sufficiently in advance (not later than 10.12.2007), in case, I am unable to attend the course, failing which the course fee paid by me shall be forfeited.

Signature of the Applicant

Place:.....  
Date:.....

## SPONSORSHIP CERTIFICATE

Certified that Dr./Ms/Mr..... is an employee of our institute and is hereby sponsored for the Short Term Training Programme on Robust Control and Applications to be held at National Institute of Technology, Kurukshetra from 17.12.2007 – 21.12.2007. She / He will be permitted to attend the course, if selected.

(Signature of the Sponsoring Authority with Seal)

Date:.....  
Place:.....

## ADDRESS FOR CORRESPONDENCE

**Dr. Lillie Dewan,**

Coordinator, STTPRCA  
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## ABOUT NIT KURUKSHETRA

National Institute of Technology Kurukshetra, Haryana (founded a Regional Engineering College, Kurukshetra) is a premier Technical Institute of the region. Since 1963, like other Regional Engineering Colleges of India this institution too, had been a joint enterprise of the State and Central Governments. This Institute was conferred upon status of Deemed University on June 26, 2002. Since then it has been renamed as National Institute of Technology, Kurukshetra. (Deemed University). In addition to providing instructions in various disciplines of Engineering and Technology at the Undergraduate and Postgraduate level, the Institute offers excellent facilities for advanced research in the emerging areas of Science and Technology.



SHORT TERM TRAINING PROGRAMME  
on

# ROBUST CONTROL AND APPLICATIONS

17-21 DEC. 2007

Patron

**Dr. M. N. Bandyopadhyay**

Advisor

**Dr. A. Swarup**

Coordinator

**Dr. Lillie Dewan**

Sponsored by

**TEQIP, MHRD, Govt. of India**

Organized by



**Department of Electrical Engineering**

**NATIONAL INSTITUTE OF TECHNOLOGY  
KURUKSHETRA (HARYANA)**

## INTRODUCTION TO ROBUST CONTROL AND APPLICATIONS

The Short Term training Programme on Robust Control and Applications will be held during Dec.17-21, 2007 at National Institute of Technology (NIT), Kurukshetra, Haryana, India.

Established in 1963, the institute is one of the top ranking institute for Engineering and Technology education in the country. The institute was conferred upon the status of Deemed University on June 26, 2002.

The Department of Electrical Engineering offers B.Tech., M.Tech. and Doctor of Philosophy programmes. The department carries out research work sponsored by Government of India and Industries in the form of sponsored projects.

### SCOPE OF WORKSHOP

RCAA-07 intends to provide a learning forum for researchers and engineers working on the state-of-art investigations, development and applications. The STTP addresses state-of-the-art Research, Development and Applications on Robust control and applications.

- System modeling and simulation
- Advances in Robust Control
- Robotics and its control
- Intelligent control
- Uncertain in systems

### RESOURCE PERSONS

Eminent keynote speakers from academic institutions, industries, and/or R&D institutions will be invited to deliver lectures on specific topics

### ORGANIZING COMMITTEE

Patron : Dr. M. N. Bandyopadhyay, Director  
Advisor : Dr.A. Swarup, Coordinator, TEQIP  
Coordinator : Dr.(Mrs.) Lillie Dewan  
Organising Secretary : Dr. J. S. Lather

### ELIGIBILITY

The course is open to the faculty members of Engineering Institutes. Limited seats are available for candidates from Industry / R&D Institutions.

### REGISTRATION FEE

Faculty Rs. 1000  
Industry/ R&D Professionals Rs.2000

Limited Boarding /lodging facility is available at NIT Kurukshetra on payment basis. For tariff details of , please logon to

<http://www.nitkkr.ac.in>.

Please note that, no T.A./D.A. will be paid to the participants. Please intimate us well in advance for booking of Institute hostels/Guest House.

### VENUE

The STTP will be held from December 17-21 at Department of Electrical Engineering, NIT, Kurukshetra. Please, log on to the institute site for the Route map of the institute.

### IMPORTANT DATES

Last date for receipt of application : 30.11.07  
Intimation of Selection : 05.12.07

### HOW TO APPLY

Application duly filled in the attached form or similar format, and recommended / sponsored by the Head of the Institution / Organization should reach the coordinator on or before 30.11.2007. The registration fee should be paid in advance through a crossed demand draft, drawn in favour of "Coordinator, STTPRCA, NIT Kurukshetra" payable at State Bank of India, NIT Kurukshetra Branch, Kurukshetra. Code No. 6260.

### REGISTRATION FORM

### SHORT TERM TRAINING PROGRAMME

on

### ROBUST CONTROL AND APPLICATIONS

17 - 21 DEC. 2007

Name:.....

Date of Birth:...../...../.....Sex: M / F

Designation:.....

Institution:.....

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Address for Correspondence.....

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Phone:.....

Fax:.....

Email:.....

Highest Educational Qualification

Degree:.....Year of Award:.....

Teaching Experience:.....years

Industrial Experience.....years

Registration Fee Details

DD No.....

Amount:1000/- Date:.....

in favour of : co-ordinator, STTPRCA, NIT  
Kurukshetra

Date:..... Signature:.....