

PATRON

Prof. Yogesh Singh
Hon'ble Director

PROGRAM COORDINATOR

Prof. Smriti Srivastava
HOD, Division of ICE

PROGRAM CO-COORDINATORS

Dr. Bhavnesh Kumar
Assistant Professor, ICE

Mr. Hasmat Malik
Assistant Professor, ICE

TECHNICAL PROGRAM COMMITTEE

Prof. A. P. Mittal Prof JRP Gupta

Prof. KPS Rana Prof. V. Singh

Prof. Asha Rani Prof. P. Gaur

Dr. V. Kumar Dr. R. Sharma

Dr. P. Varshney Ms. P. Saxena

Mr. RC Thakur Dr. S. K. Jha

Mr. A N Jha Mr. Vicky Suri

Ms. Jyoti Yadav Ms. Manisha

Mr. Swaroop D.

ABOUT THE INSTITUTE



An Autonomous Institution under Govt. of NCT of Delhi and affiliated to University of Delhi, Netaji Subhas Institute of Technology is a seat of higher technical education in India. It was established in the year 1983 as Delhi Institute of Technology with the objective of meeting the growing demands of manpower in the emerging fields of engineering and technology with a close social and industrial interface. Over a period of time, the institute has carved a niche for itself, both nationally and internationally, for excellence in technical education and research.

The institute has grown leaps and bounds since its inception, both in size and in the scope of its activities. The overall academic environment in the institution is highly conducive for achieving excellence in education and research. It has been consistently ranked as one of the top engineering colleges in India and has featured prominently in various national level surveys conducted by reputed professional and trade magazines.

One Week

Short Term Course

On

**Advances in Soft Computing
Techniques for Solving
Engineering Problems
(ASCTSEP)**

(July 17th -21th, 2017)

Organized by:



**Division of Instrumentation &
Control Engineering**

**Netaji Subhas Institute of Technology
New Delhi-110078**

ABOUT SHORT TERM COURSE

In the recent past there has been a rapid growth in the number and variety of applications of soft computing techniques for solving different engineering problems. Therefore, this short term course is intended to provide the knowledge about soft computing techniques to the participants.

Prior programming experience or knowledge of MATLAB will be an added advantage for better understanding of the course content. The following contents shall be explored during the STC: MATLAB fundamentals, MATLAB Toolboxes, Soft Computing Fundamentals and the advances in the field of soft computing techniques.

REGISTRATION FEE

Students and Research Fellows : Rs. 2000/-
Faculty/Others : Rs. 3000/-

Mode of payment:

Demand Draft is to be drawn in favour of
“**Director, NSIT Delhi**” payable at Delhi.

ON LINE: Bank Name: Andhra Bank
ACCOUNT NAME: DIRECTOR NSIT
Account No.: 133010029900008
IFSC Code: ANDB0001330

IMPORTANT DATES

Last date of Registration : 3rd July, 2017

Intimation of Confirmation : 7th July, 2017

Note: Any application for registration will not be entertained after 3rd July, 2017. The selected candidates will be informed by email only.

WHO SHOULD ATTEND

Faculty of Degree/Diploma levels, PG students, Research Scholars, Practicing Engineers & Planners in Government & Industry can attend this STC.

REGISTRATION AND SELECTION PROCESS

Send the registration form duly filled and approved by the competent authority along with the Demand Draft, to the Course Coordinator on or before 3rd July, 2017.

The selection will be on first come first serve basis. Tentative seats for this course are 50. Incomplete applications may be rejected.

CONTACT US

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Dr. Bhavnesh Kumar/Mr. Hasmat Malik*
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ACCOMODATION AND TRAVEL ALLOWANCE

Accommodation is limited and will be made available at NSIT guest house/hostels on prior request on payment basis.

Participants will not be paid TA/DA. However, working lunch/tea/snacks will be provided during the course.

REGISTRATION FORM

*One Week Short Term Course on
Advances in Soft Computing Techniques for
Solving Engineering Problems (ASCTSEP)
(July 17-21, 2017)*

1. Name :

(In Block Letters)

2. Designation:

3. Sex: M..... F.....

4. Division/Department:.....

5. Organization:.....

6. Address:.....

.....

E-Mail:.....

Phone / Mobile No.:.....

7. Accommodation Required: Yes/ No

8. Registration Fee details: Amount: Rs.....

DD. No./Transaction ID:.....

Bank:..... Date:.....

DECLARATION: If selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration.

Date:

Place:

Signature of Applicant

Head of the Institution/Department with seal