

REGISTRATION FEE DETAILS

Category	Individual	** Group Registrations
Academicians	Rs. 5,000	Rs. 4,500
Industries & Public Sector Organizations	Rs. 10,000	Rs. 7,500
*Full Time Research Scholars	Rs. 4,000	Rs. 3,500

*Full time research scholars must submit their ID proof with their registration form.

**To avail of our Group Concession, 3 or more delegates can register as a group

The registration fee includes programme kit, refreshments and working lunch. Registration fee is to be paid by a DD drawn in favour of "The Director, National Institute of Technology", payable at SBI, NITTiruchirappalli.

Accommodation for the participants will be arranged in the institute guest house at a nominal fee for the outstation participants. Normally it will be a twin shared accommodation.

TARGET AUDIENCE

1. Academicians
2. Research Scholars

IMPORTANT DATES : Last date for receiving the duly filled in registration forms is 19th November 2014.

ADDRESS FOR COMMUNICATION

Kindly send the registration form to following address

Dr.N.Thamaraiselvan

Associate Professor

Department of Management Studies,

National Institute of Technology, Tiruchirappalli- 620015

Email: domsworkshops@nitt.edu

To download the registration form and for latest updates, please refer

www.nitt.edu

For any clarifications please contact

J.Daniel Inbaraj, Research Scholar

Mob: +91 8122 303 159



**FACULTY DEVELOPMENT PROGRAMME
ON
DATA MINING AND DATA ANALYTICS**
November 24th -28th 2014





FACULTY DEVELOPMENT PROGRAMME ON DATA MINING AND DATA ANALYTICS November 24th -28th 2014

By

Dr. N. Thamaraiselvan, Associate Professor, Management Studies

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Mrs.P.Sridevi, Assistant Professor, Management Studies

NIT-TRICHY OVERVIEW

The National Institute of Technology, Tiruchirappalli (NITT), formerly known as Regional Engineering College, Tiruchirappalli (RECT) is one of the finest universities started by the Government of India. RECT was started in the academic year 1964-65 and has been imparting quality education ever since. In 2003, the institution was granted Deemed to be University status with the approval of UGC/AICTE. With the cream of engineering and management talent, encompassing both students and faculty, coupled with state-of-the-art infrastructure facilities, NITT today stands out as one amidst the elite institutions in the country.

ABOUT DOMS-NIT-TRICHY

The Department of Management Studies (DoMS), NITT since its inception in the year 1978 has served as a management hub for aspiring students and is being recognized as one of the finest business schools in the country. Through continuous commitment and perseverance towards management education and innovation, the department has come up with a program that has earned a remarkable reputation over the years.

ABOUT MCA DEPARTMENT

The Department of Computer Applications, NIT, Trichy is one of the pioneering departments of the institution that offers Information

Technology courses such as MCA and one among the top five, offering MCA courses in the country. The vision of the department is to establish computer science and applications center of excellence for learning and research. It is committed to impart quality education in the sub-fields of IT, a field growing in leaps and bounds. The highly experienced faculty of the department provides a good theoretical foundation through high quality teaching complemented by extensive practical training. It is dedicated to the mission of inculcating value-based, socially committed professionalism to the cause of overall development of students and society

PROGRAMME THEME

Data Mining applies machine intelligence and statistical tools to extract novel, useful and meaningful patterns from huge amount of data. Data doubles about every year, but useful information seems to be decreasing. “Big Data”, an emerging concept refers to datasets whose size is beyond the ability of typical database software tools to capture, store, manage, and analyze. Big Data is now prospering in the field of analytics. The **Data Mining and Data Analytics Workshop** aims to bring together researchers from both industry and academia to participate and get experienced to various aspects of big data mining and associated tools by classroom learning and hands-on experience.

Topics of coverage include Data analytics methods on Correlation, Regression, Multiple regression, Logit regression, Factor analysis and emotional intelligence. The theme of the workshop also highlights on overview of Big Data Analytics, Data Mining and its associated techniques like classification and Clustering algorithms



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REGISTRATION FORM

Date:

Name (In Block Letters) :

Designation :

Department :

Institution/Organization :

Email id :

Mobile No :

Registration : ☐ Individual ☐ Group

Category (Tick the appropriate)

☐ Academicians ☐ Industries & Govt Organizations ☐ Research Scholar

Accommodation Required: ☐ Yes ☐ No

PAYMENT DETAILS

Demand Draft No : DD Date:

Bank Name : Amount:

Signature of the Applicant