REGISTRATION FEE DETAILS

<table>
<thead>
<tr>
<th>Category</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Academicians</td>
<td>Rs. 6000</td>
</tr>
<tr>
<td>Industries and Public Sector Organizations</td>
<td>Rs. 8000</td>
</tr>
<tr>
<td>*Full Time Research Scholars</td>
<td>Rs. 4000</td>
</tr>
</tbody>
</table>

*(fee inclusive of service tax @ 14.42%)*

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

The registration fee includes programme kit, refreshments and working lunch. Registration fee is to be paid by Demand Draft drawn in favour of “The Director, NIT, Trichy”, payable at Tiruchirappalli.

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.

ADDRESS FOR COMMUNICATION

Kindly send registration forms to the following address:

**Dr. S. Nickolas,**  
Associate Professor & Head,  
Department of Computer Applications,  
National Institute of Technology, Tiruchirappalli- 620015.  
Email: nickolas@nitt.edu

**IMPORTANT DATES:** Last date for receiving the duly filled in registration forms is **25th May, 2015.**

To download the registration form and for latest updates, please refer **www.nitt.edu**

For any clarifications please contact  
Dr. U. Srinivasulu Reddy, Assistant Professor/Computer Applications, NITT  
Mob: +919486001189 | usreddy@nitt.edu | bigdata.nitt@gmail.com
WORKSHOP ON BIG DATA ANALYTICS: TOOLS & TECHNIQUES
June 8th - 12th, 2015

Workshop Coordinators:
Dr. S. Nickolas, Associate Professor and Head, Computer Applications
Dr. S. Mary Saira Bhanu, Associate Professor, Computer Science & Engineering
Dr. U. Srinivasulu Reddy, Assistant Professor, Computer Applications

NIT-TRICHY: OVERVIEW
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, NIT-Trichy today stands out as one amidst the elite institutions in the country.

ABOUT COMPUTER SCIENCE & ENGINEERING
The Department of Computer Science and Engineering, with its cohesive team of faculty members, offers a sound program at the UG and the PG levels. The curriculum is a blend of the conventional and the radical which is updated regularly to keep up with the growing demands and the changing trends of the software industry and research laboratories. Core courses include Programming Languages, Computer Architecture, System Software, Networking Technologies and Artificial Intelligence.

PROGRAMME THEME
The recent explosion of data due to digitization of every aspects of human activities resulted in the creation of a volume of data namely “Big Data”. Hadoop and its ecosystem play a major role in analyzing Big Data at the speed of thought using sophisticated tools. This workshop aims to give a thorough insight of Big Data Analytics from research and industrial perspectives. In addition, the participants will be provided hands-on experience in the following tools and techniques:
- Hadoop
- Map Reduce
- Python
- Hive
- Pig
- Sqoop
- Zookeeper
- NoSQL
- Neo4j
- CYPHER

Note: Mandatory for the participants to bring a Laptop with Linux installed (Ubuntu 14.04 LTS or 12.04 LTS preferable)