Hands-on Training Programme on BIG DATA ANALYTICS using HADOOP

11th November 2017

Convener

Mrs. T. Catherine Bina Head, Computer Centre

Coordinator

Mr. K. Govindasamy Organized by

Department of Computer Centre MIT Campus, Anna University, Chromepet, Chennai-600 044, TamiInadu, India.



Organizing Committee	Registration Form
Chairman :	1. Name :
Dr. S. Ganesan Registrar, Anna University.	2. Designation :
Co-Chairman :	3. Institution :
Dr. A. Rajadurai	
Dean, MIT Campus, Anna University.	4. Academic Qualification :
Communication	5. Date of Birth :
The Coordinator, Hands-on Training Programme on Big Data Analytics using Hadoop <i>,</i>	5. Research Interest :
Department of Computer Centre, MIT Campus, Anna University, Chrompet, Chennai-600044.	6.Communication Address :
Chrompet, chemiar occorri	7. Phone :
Email:hadoopworkshopmit@gmail.com Phone: 044-2251 6315, 6034	8. Email-id :
Mob : 9094804108	Declaration :
	I hereby declare that the given information are
	true to the best of my knowledge. If selected, I
	shall attend the entire training programme.
	Place :
	Date : Signature of the Participant

About the Department	Target Audience Students, Research Scholars, Faculties	Trainers Posearch Exports from
The Computer Center is a technology provider to students, researchers and teaching community to fulfill their computational, technological and Internet requirements. About the Training Programme	Registration Fee:Faculties & Research Scholars : Rs. 1000/-UG & PG students: Rs.750/-The Demand Draft should be drawnin favor of "The Dean, MIT Campus,Anna University, Chennai-600044"payable at Chennai.	Research Experts from Anna University/Reputed Industry Course Outline Introduction to Big Data
This training Programme is almed for the Big Data Research aspirants to explore wide knowledge and gain hands-on experience in the Apache Hadoop tools and techniques. The objective of this training is to implement their own Big Data environment using open source tools, which can induce their R&D activities and gain in depth awareness in applying Big Data Analytics to provide acceptable solution for real time applications.	Important Dates Last date for submission of Registration Form along with DD : 03.11.2017 Selection Intimation : 06.11.2017 Confirmation from Participant : 07.11.2017	 Hadoop Architecture Apache Hadoop Ecosystem Hands-on Using Hadoop Hadoop Single Node Installation Hadoop Multi Node Installation HDFS Hands-on MapReduce using Python programming Hands-on PIG Hands-on Hive Hands-on Architecture of HBase