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ORGANIZING COMMITTEE

Faculty Members of CSE Department, PIT, Limda.

REGISTRATION FEES

Govt. and Industry officials/Engineers: Rs. 1000/-
Teachers and Academicians: Rs. 500/-

Last Date for Registration: 20th October, 2013
The information brochure and registration form can be downloaded from college website link: www.parul.ac.in/

Contact Details for Correspondence

Shailendra K. Mishra
Asst. Professor & Coordinator DC&DFS
Dept. of CSE, PIT-Limda, Vadodara
Contact Number : 02668-260411
Mob. +91 – 9601492380, 9426150054
Email: shailendrabemtech@gmail.com

National Level Workshop on Research Opportunities in Distributed Computing and Digital Forensic Science (RO-DC&DFS)

15th - 16th, November 2013

Department of Science & Technology
Government of Gujarat

• Sponsored By •

Gujarat Council on Science and Technology (GUJCOST)
Department of Science and Technology, Government of Gujarat

• Organized By •

Department of Computer Science & Engineering
Parul Institute of Technology
PO: Limda, Ta:Waghodia,
Dist.: Vadodara (Gujarat) Pin-391760
Telefax- 02668-260201 Phone: 02668 – 260408/260308
Website: www.parul.ac.in/pit

Dear Colleague, It is a matter of great pleasure to inform you that Computer Science & Engineering Department of Parul Institute of Technology is organizing a national workshop on "Research Opportunities in Distributed Computing and Digital Forensic Science"

THE INSTITUTE AND DEPARTMENT

Parul Institute of Technology is one of the fastest growing academic institutions affiliated to Gujarat Technological University Ahmedabad and approved by AICTE, New Delhi. The institute is located in outskirts of Vadodara city at a picturesque location. Parul Trust was established by Dr. Jayeshbhai K. Patel, a man of great vision and acumen, has gone much ahead in achieving its goals. Parul Institute of Technology (PIT) was established in year 2010. The institute offers undergraduates degree engineering courses in Automobile, Civil, Mechanical, Electrical, Electronics & Communication and Computer Science & Engineering disciplines. The institute also offers Post Graduates engineering courses in Electrical, Electronics & Communication and Computer Science & Engineering disciplines. The Institute is affiliated to Gujarat Technological University Ahmedabad and approved by AICTE, New Delhi.

ABOUT WORKSHOP

This workshop will be held to cover two fields: Distributed Computing System (DCS) and Digital Forensic Science (DFS). The main goal is to establish a research community that would apply the scientific method in finding near-term solutions driven by practitioner requirements. It also focuses on addressing long term needs within current paradigms. The results of this and future gatherings will be shared among sponsors and consumers of distributed computing system and digital forensic technology, such as military, civilian, and law enforcement professionals.

OBJECTIVE/KEY FEATURES OF THE WORKSHOP

The followings are the major objectives of the workshop:

1. To provide an insight, with advanced knowledge, on the distributed computing to expose researcher to both the abstraction and details of file systems.
2. To provide advanced features of how to handle both distributed system & its Features, Designing Issues, Advantages & future aspects.
3. To extract refined and useful knowledge from mining/processing the data which are spread across the globe with distributed and parallel processing approaches.
4. To demonstrate how we examine the emergence and evolution of computer crime and computer forensics, as well as the crisis computer forensics is now facing.
5. To demonstrate how to identify, collect, preserve, and analyze data in a way that preserves the integrity of the evidence collected so it can be used effectively in a legal case.
6. To provide useful context in forensics for people who work in corporate governance, legal departments and IT department.

WHO MAY ATTEND

Engineering academicians, research scholars, industry professionals, students from India The number of participants will be restricted to 100

HOW TO REGISTER

The participants may register by sending the completed and duly signed 'Registration Form' along with the Demand Draft in favour of 'Parul Institute of Technology' payable at Vadodara by 20th October 2013 through post or email. Those who will send scanned copy of DD should come with original DD at the time of workshop. Seats are limited to 100 and application form will be selected on first- cum-first basis.

ACCOMMODATION

Chargeable accommodation arrangement can be made on prior request to us before 20th October 2013.

WORKSHOP TIMING: 09.30 AM to 5.30 PM
PLACE: Seminar Hall, Parul Institute of Technology, Limda, Waghodia.

ABOUT VADODARA CITY

Vadodara is a place of great history and culture. Climate is very pleasant in the month of July. Min Temp is 11.60C and Max Temp is 34.50C.

Tourist sites- Pawagad, Narmada Dam, Sayaji Park, Ajwa-nimeta Garden and Laxmi-vilas Palace are located near Vadodara.

We are looking forward for your participation.

NATIONAL LEVEL WORKSHOP ON

"Research Opportunities in Distributed Computing and Digital Forensic Science" (RO-DC&DFS)
(15th - 16th November, 2013)

Registration Form

Personal Information
Name (In Capital):.....
.....
Highest Qualification:.....
Designation:.....
College/Industry/Organization: .....
.....
Postal Address:.....
D.D. No:…….. Dated:…….....
Bank:…….....
Ph.No.(O):.....(R):.....
Fax (O): ..... Mobile: .....
E-Mail: …….....
Details of Accommodation*:
Required Not Required
Note: Accommodation is available on the charges and first come first serve basis.

Date:

Signature of Participant

Certificate

I hereby certify that Dr/Mr/Mrs/Ms.....
..... is a PG student/ Staff of our Institute and he/she intends to attend aforementioned program. I am forwarding his/her application for the needful action.

Place:

Date:

Signature of HOD/ Principal
(Photocopies of this form can also be used)

National Level Workshop
on
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To, _____

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