

REGISTRATION FORM

Solapur University, Solapur
Sponsored

National Seminar on "Recent Trends in Data Mining (RTDM)"

(27th & 28th February, 2016)

1. Name : _____
2. Department : _____
3. Name of the institution : _____
4. Communication Details : _____
E-mail ID : _____
Mobile No. : _____
5. D.D. No. : _____ Date : _____
6. Name of the Bank : _____
Branch : _____
7. Signature of the participant

Permission Letter

In the event of selection

Mr./Mrs./Ms. _____

will be relieved for participation of the above
programme from 27-2-16 to 28-2-16

Signature _____ Seal _____
Head of the Institution

Place : _____ Date : _____

ADVISORY COMMITTEE

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(Eminent Industrialist)
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S.A.P.D.J. Pathshala, Solapur.

Dr. Ranjeet H. Gandhi
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S.A.P.D.J. Pathshala, Solapur.

Dr. S. A. Halkude
Convener

ORGANIZING COMMITTEE

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Co-coordinator
Mobile : 9763709600



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National Seminar on "Recent Trends in Data Mining (RTDM)"

(27th & 28th February, 2016)



Dr. S. A. Halkude Prof. L.M.R.J. Lobo Prof. R. V. Argiddi
Principal Director Director
(Convener)

Organized
By

Department of Computer Science & Engineering



WALCHAND INSTITUTE OF TECHNOLOGY,

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■ About The Trust

Shri Aillak Pannalal Digambar Jain Pathashala Trust, established in 1885, has now completed 130 years of its service in education. Initially it started with the objective of imparting religious education to students. In its 75th year the trust started a multidisciplinary educational activity. As on today the trust has to its credit 21 educational institutions. More than 10,000 students are pursuing their Quality education under the umbrella of S.A.P.D. Jain Pathashala's Trust, Solapur.

■ About The Institute

Walchand Institute of Technology started as a degree college in July 1983 and is appropriately named after Seth Walchand Hirachand, one of our country's pioneers of industrial development. It is the sincere desire of the trust and the Governing Body of the Institute to maintain high academic and technological standards.

The Institute runs six Engineering UG Programmes namely Civil Engg., CSE, Electronics Engg., ExTc Engg., IT and Mech. Engg. Also four P.G. courses in Civil Engg., Mechanical Engg., Electronics Engg., and Computer Science and Engg. are conducted at the institute. The Institute runs in two shifts. The Institute has a proven track record of achieving excellent results at the University examinations. The facilities provided at the college have been adjudged amongst the best, according to an independent Newspaper study.

The college has highly qualified and experienced faculty, technical staff and state of art laboratories for all programmes. The campus is networked and Wi-Fi enabled. The Institute offers remarkable project consultancy services in almost all disciplines. We are on the journey to have a complete sustainable campus. The institute is recognized as a research centre by university for doctoral program

All the UG programmes are accredited and reaccredited by National Board of Accreditation, New Delhi. The Institute is accredited by TCS, Institute partnership to conduct programs of Infosys and its programmes are recognized by Institute of Engineers (India). The Institute received CII award for excellent Industry Institute Interaction in 2013-14 and 2014-15.

■ About The Department

The Computer Science & Engineering department started in 1985 is one of the well reputed department with 37 qualified faculties out of which 11 are PG recognized teachers. The department has good liaison

with industry like INFOSYS, IBM & TCS. Students & Faculty are actively associated with the campus connect programme of INFOSYS & campus commune programme of TCS.

These programs train the faculty & students on modern technologies there by making students more employable. The foundation programme of INFOSYS campus connects is conducted at our institute to reduce training period at industry.

■ About the Seminar

Data mining, an interdisciplinary subfield of computer science is a diversified and challenging area for the researchers in the field of computer science. It involves high-performance data mining algorithms, methodologies for modeling Big data, Big data

Analytics, data mining in health care, data management aspects, data visualization and online updating. It also helps in enabling business to make proactive and knowledge-driven decisions. It has expanded in scope to medical science, education field, financial forecasting, predictive analysis, Business intelligence and many more

■ Objective of the Seminar

- To introduce PG students with the basic concepts and algorithm of Data Mining.
- To enable students to compare between different datamining techniques and select appropriate techniques for their research problem.
- To enable students to create experimental setups to generate solutions to large data problems.

■ Topics of the Seminar

- Machine Learning
- Soft Computing
- Big Data & Analytics
- Web Mining, Text Mining
- Spatial & Geographic Data Mining
- Data Visualization, Pattern Recognition
- Parallel & Distributed Data Mining Algorithms
- Artificial Intelligence,
- Content Based Image Retrieval
- Security & Information hiding

■ Guidelines

- The paper should be typed in A4 size with 25 mm margins from all slides in MS-WORD document with one line spacing and font Time New Roman, size 12'. All headings must be of 14 font size.

- The paper should be sent through e-mail. rtdmsu2016@witsolapur.org
- The author(s) name, designations, e-mail and contact number are to be mentioned below the title.
- All figures and tables etc. are to be properly indexed and references should be clearly indicated in the body of the text and in APA format.
- Maximum length of the paper is to be limited to approx. 2000 words excluding tables and figures. The paper should not exceed more than 6 pages.
- Maximum number of authors for a single paper is restricted to two.
- Participation fee is on per author basis.

■ Target Audience

PostGraduate Students from AICTE approved Degree Engineering Institutions, Trainers from Industries.

■ Registration Fees (Non-Refundable)

- | | |
|-----------------------------|------------|
| 1) PG Students : | Rs. 500/- |
| 2) Industry Professionals : | Rs. 1000/- |

Registration fee in the form of demand draft in favor of 'Principal, Walchand Institute of Technology Solapur payable at solapur.

Selected candidates will be informed through e-mail.

■ Publication :

Accepted papers after scrutiny will be published in a reputed journal.

■ Important Dates

Last date for submission of Paper by mail	20 th February 2016
Intimation to Participants about acceptance of paper	23 rd February 2016
Last date for Registration	25 th February 2016

■ Address for Correspondence ■

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