

ORGANIZING COMMITTEE

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Hon'ble Vice Chancellor
Doon University

CONVENERS

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ORGANIZING SECRETARY

Sudhanshu Joshi, Ph.D.
Doon University Dehradun
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Registration Fee:

Category	Registration	Late Registration
Industry/R&D professionals	1500	1800
Academicians	1000	1300
Researchers/Scholars	500	800

Call for Papers: Authors are invited to submit research and application papers representing original, previously unpublished work. Papers should be submitted in PDF or Word format. The paper length of six pages is encouraged and an upper limit of 10 pages, including figures, tables and references shall be enforced.

Authors of the selected papers are expected to personally attend the conference and present the paper at their own cost.

Important Dates:

Full paper Submission: January 05, 2013
Confirmation of paper
Acceptance: 15 January, 2013
Submission of camera
ready copy: Jan 30, 2013
Early Registration ends: Feb 15, 2013
Conference period: Feb 23-24, 2013

All correspondence including paper submission should be by email and to be addressed to drsudhanshu.joshi@gmail.com

Third National Conference On

Data Warehousing, Data Mining and Data Modeling

(DWDM 2013)

February 23-24, 2013 at



Doon University

**Doon University, Dehradun-248001
Uttarakhand (INDIA)**

**Third National Conference on
Data Warehousing, Data Mining and
Data Modeling (DWDM2013)
Feburary, 23-24, 2013**

About the Conference:

Data Warehousing and Data Mining has been widely accepted as a key technology for enterprises and organizations to improve their abilities in data analysis, decision support, and the automatic extraction of knowledge from data. With the exponentially growing amount of information to be included in the decision making process, the data to be considered become more and more complex in both structure and semantics. The first conference DWDM 2008 was organized by Forest Research Institute University (FRIU) and Computer Society of India (CSI) Region I at FRI on 9th and 10th Feb 2008. The Conference was attended by top academic and Industry professional from IIM Lucknow, JNU, ICAR, NIC, ICFRE, IIT Roorkee, Thapar University and many more. The paper presented was published in form of process.

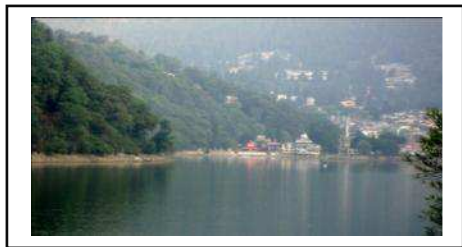
The second conference DWDM 2010 organized by Thapar University Patiala (Punjab) in association with Computer Society of India (CSI) Region I on September 24-25, 2010 seeks to introduce innovative principles, methods, algorithms and solutions to challenging problems faced in the development of data warehousing, knowledge discovery, data mining applications, and the emerging area of "cloud intelligence". Submissions presenting current research work on both theoretical and practical aspects of data warehousing and knowledge discovery, such as real-time data warehousing, analysis of spatial and spatiotemporal data, OLAP mining, mobile OLAP, and mining science, are encouraged.



Doon University is well recognized name among the leading State-owned academic institution in Uttrakhand established under Uttaranchal Adhiniyam Sankhya 18 under Legislative Act, 2005. The University has a unique Campus of 55 acres with extraordinary potential for development of indigenous technology, science, social science and management based concepts and practices.

Doon University has impressively grown in size and activities during the last three academic years in order to achieve its vision of becoming a centre for excellence. The University was granted 12 (B) status of UGC in year 2011. University became part of NME-ICT under the initiative of Ministry of Human Resource in year 2010. In coming academic Session University has decided to initiate different programs in technology and science.

Nainital view (Mandir, Masjid, Gurudwara)



We especially encourage paper submissions from the following categories of topics: Data mining and data warehousing, ranging from theories, algorithms, analysis, models, designs, and applications to industry experiences. Topics include but not necessarily limited to the following areas:



- Data Pre-Processing, Data Transformation and Dimensionality Reduction
- Feature Extraction and Feature Selection
- Data Mining Algorithms
- Data Analytics Foundations
- Real-time Mining, Data Stream Mining, and Dynamic Data Mining
- Visual Mining and Data Visualization
- Statistical Learning Theory and Neural Network Research
- Graph Mining and Semi-Structured Data
- Spatial and Temporal Data Mining
- Uncertainty Modeling in Data Mining
- Web Mining

Panchachuli Peak from
Forest guest house, ,Munsiyari

