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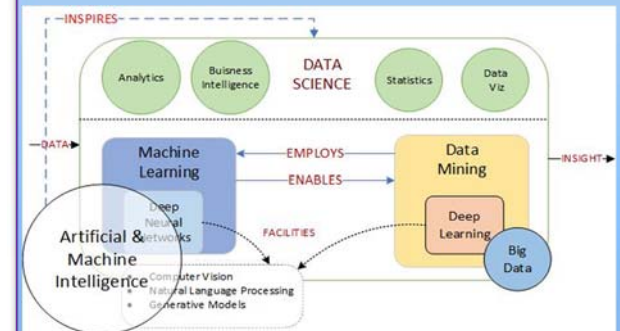


International Workshop

on

Data Analytics and Machine Intelligence (DAMI)

<http://sau.ac.in/~dami17/index.php>



December 11-13, 2017

at

**Tribhuvan University, Kathmandu
Nepal**

Jointly organized by

*South Asian University, New Delhi, India
&
Tribhuvan University, Kathmandu, Nepal*



South Asian University (SAU) is an international university established by the eight member nations of South Asian Association for Regional Co-operation (SAARC) viz. Afghanistan, Bangladesh, Bhutan, India, Maldives, Nepal, Pakistan and Sri Lanka. SAU started its operations from the academic year 2010. The university offers post-graduate and doctoral programmes in various disciplines that include Economics, Computer Science, Biotechnology, Mathematics, Sociology, International Relations and Law. SAU attracts students from all member nations and its degrees are recognized by all the eight SAARC countries.



Tribhuvan University (TU), established in 1959, is the first national institution of higher education in Nepal. The university campus is located on the north eastern facade of Kirtipur, an ancient and small town located five kilometers away from Kathmandu city center. There are 39 departments and 4 research centers in TU. The University is committed and dedicated to be a source and center of quality education, setting up a culture of learning in the country and promoting the notion of national and global peace and harmony.

About the Workshop

The Department of Computer Science, South Asian University, New Delhi, India, in association with the Institute of Engineering, Tribhuvan University, Kathmandu, Nepal is organizing an International Workshop on Data Analytics and Machine Intelligence (DAMI) at Tribhuvan University, Nepal during December 11-13, 2017.

The objective of this workshop is to bring together the experts from academia and industry to share ideas and discuss the techniques to harness the full potential of data analytics techniques to make machines more intelligent. The agenda of this workshop is to discuss various data analytics and machine learning tools and techniques, recent developments and challenges in the field and evolving future research directions.

Workshop Topics

Fundamentals of Data Analytics, Opinion Mining and Sentiment Analysis, Social Network Analysis, Application-Oriented Analytics, Business Analytics, Open Source Intelligence, Data Mining Techniques, Classification and Clustering Techniques, Support Vector Machine and Neural Networks, Deep Learning.

Who can Apply

Faculty members, research scholars, and post graduate/graduate students from universities/ colleges/ institutes who are either working or interested in the fields of data analytics or machine learning are eligible to apply.

How to Apply

Applicants may register online using the registration tab available at the workshop website <http://sau.ac.in/~dami17/index.php>. The selected candidates will be intimated through e-mail on 1st Dec. 2017, along with the guidelines

Registration Fee

Professionals: 3000 NPR
Faculty members: 2000 NPR
Research Scholars: 1500 NPR
UG/PG students: 1000 NPR

Note: Registration fee waiver will be given to selected research students from SAARC countries, depending on the availability of fund.

Important Dates

Last date of Registration: 30-Nov-2017
Intimation to selected participants: 01-Dec-2017
On-site registration & inauguration: 11-Dec-2017
Valedictory & Certificates distribution: 13-Dec -2017

Contacts

For registration & technical sessions related queries

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For sponsorship, accommodation, and fee submission related queries

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Register on <https://goo.gl/LG2o6w>