

**One week
Faculty Development Program
on**

**Machine Learning
with Data Analytics**

15th -20th July, 2019

ORGANISED BY

**Shaheed Shukdev College of Business
Studies (SSCBS)
University of Delhi**



in Association with

**ICICC
(icicc-conf.com)**

Supported By

Universal Innovators

Venue:

**Shaheed Shukdev College of Business
Studies (SSCBS)**

PSP Area IV, Sector 16, Rohini, New Delhi.

ABOUT THE COLLEGE

Shaheed Sukhdev College of Business Studies (CBS) accredited grade 'A' by NAAC is an eminent undergraduate management college under the patronage of the University of Delhi. It was established in August 1987 and has successfully completed 32 years of its glorious existence. The courses offered by CBS include BMS, BBA (FIA) , B.Sc (Computer Science) and Post Graduate Diploma in Cyber security and Law (PGDCSL) .The college aims to provide a wholesome learning experience that helps students integrate the real world problems with class room learning. It provides them with the necessary platform to delve into the world of creativity, ingenuity and originality. CBS has been acclaimed for its unique pedagogy, industry relevant syllabi and state-of-the-art infrastructure.

Shaheed Sukhdev College of Business Studies, University of Delhi was ranked Second best Business School in India at Under Graduate Level by India Today magazine, adding another feather to its cap. With a composite score of 1780, it was just 3 points shy of the first position.

ABOUT UNIVERSAL INNOVATOR

Every success story begins with a vision. The Universal Innovators (UI) is a private and autonomous body promoting research based activities all over the world. The UI aims to do non-profit collaborative research in the field of engineering, applied sciences and management. We aim to be the leading independent academic and professional body working in collaboration with academicians, faculties, students, researchers and educational institutes. This leads us to be playing a creative and critical role in the society by disseminating teaching and research on a global scale, the cornerstones of which are good, long-term relationships, a focus on real life applications necessary for the welfare of the mankind, and an ability to combine quality and innovation. The mission of Universal Innovators is to cultivate and carry out research in high-tech methodologies. We deal in conducting FDP's, workshops, seminars, and conferences. As a recognized body, Universal Innovators (UI) seeks to facilitate the availability of academic excellence and disseminate innovative knowledge worldwide.

ABOUT THE FDP

Machine learning is the science of getting computers to act without being explicitly programmed. In the past decade, machine learning has given us selfdriving cars, practical speech recognition, effective web search, and a vastly improved understanding of the human genome. Machine learning is so pervasive today that we probably use it dozens of times a day without knowing it. Many researchers also think it is the best way to make progress towards human-level AI. Its applications can also be found in the area of natural language processing, medical imaging, forecasting and prediction etc. Due to the advent of new technologies, new algorithms are proposed which include complex mathematical operations on big data. The existing models are trained to adapt to new data from time to time independently.

WHO SHOULD ATTEND

This program will be highly helpful for faculty members and researchers who are actively involved in research on Machine Learning with Data Analytics or want to pursue professional career in this domain. This program will also help the faculty members of department of Computer Science, Computer Engineering, Information Technology, Computer Applications, Information Systems and others in enriching their courses with relevant studies.

REGISTRATION

Fill the following form by 1st July 2019.

REGISTRATION FEE DETAILS

Research Scholar: INR 2500/-
Academician: INR 3500/-
Industry Personnel: INR 4500/-

Account Details:

Account Name	S.S.C.B.S. APC FUND
Bank	State Bank of India
Account Number	36190245139
IFSC	SBIN0011550
MICR	110002303
Branch	Pascon Building Garg Trade Centre, Sector-11, Rohini, Delhi-110089

PATRON:

Dr. Poonam Verma, Principal, SSCBS, University of Delhi.

ADVISORS:

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Prof. Anil K Ahlawat, KIET Group of Institutes, Ghaziabad.

Prof. Namita Gupta, Maharaja Agrasen Institute of Technology, Delhi, India.

Prof. Abhishek Swaroop, Bhagwan Parshuram Institute of Technology, India.

Prof. Barjesh Kochar, Vivekananda Institute of Professional Studies, Delhi, India.

Dr. Neeraj Kumar, Thapar Institute of Engineering and Technology, India.

Dr. Arun Sharma, Indira Gandhi Delhi Technical University for Womens, Delhi.

Dr. M. Tanveer, Indian Institute of Technology, Indore.

Dr. Diptendu Sinha Roy, National Institute of Technology, Meghalaya.

CONVENERS:

Dr. Sameer Anand, SSCBS, University of Delhi.

Dr. Ajay Jaiswal, SSCBS, University of Delhi.

Dr. Ashish Khanna, Maharaja Agrasen Institute of Technology, New Delhi.

Dr. Deepak Gupta, Maharaja Agrasen Institute of Technology, New Delhi.

ORGANISING COMMITTEE:

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For any query, kindly contact:

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Email: icicc.fdp@gmail.com

REGISTRATION FORM

Name _____

Gender _____

Date of Birth _____

Designation _____

Department _____

Organization _____

Address _____

Mobile _____

Email _____

Payment Mode (DD/Online Transfer/Cash) _____

DD No./Online Transaction No. _____

Dated _____

Amount _____

Issuing Bank _____

Today's Date:

Signature:

Note: Please attach in post/email your photo ID proof (Photocopies of the registration form may be used)

EMINENT SPEAKERS

Dr. Neeraj Kumar

Associate Professor
Thapar Institute of Engineering and Technology,
Patiala, Punjab.
Profile: <http://www.thapar.edu/faculties/view/Dr.-Neeraj-Kumar/MTUx/NA==>

Dr. Jagdish Chand Bansal

Assistant Professor
South Asian University, New Delhi.
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Dr. Mayank Aggarwal

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Mr. Aninda Bose

Senior Publishing Editor
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