

One day International Seminar on

# Trends in Artificial Intelligence and Machine Learning Research: TAIMLR-2020

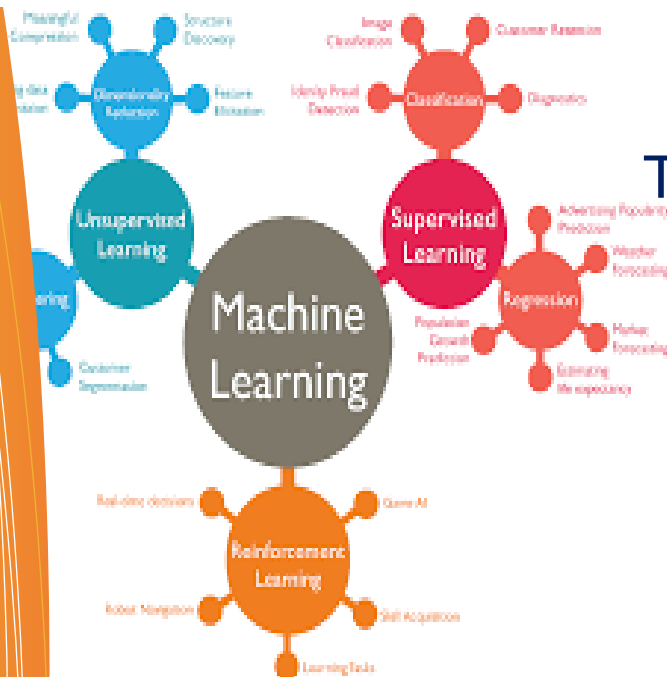
7<sup>th</sup> January, 2020

**VENUE: ALIAH UNIVERSITY  
NEW TOWN CAMPUS, KOLKATA**

TO ENROLL YOURSELF VISIT

[www.aliah.ac.in](http://www.aliah.ac.in)

**The last date for receiving application is 2 January, 2020**



## EMINENT SPEAKERS

### KC SANTOSH

Assistant Professor & Graduate Program Director, Department of Computer Science, The University of South Dakota, USA.

#### Research area:

Artificial-intelligence, Machine learning, Pattern recognition, Computer vision, Image processing, Data mining, Big data



### UMAPADA PAL

Professor & Head, Computer Vision and Pattern Recognition Unit, Indian Statistical Institute, Kolkata. IAPR Fellow.

**Research area:** Pattern Recognition, Document Image Analysis, Video Document Analysis, Word Spotting, Biometrics



### ARIJIT MUKHERJEE

Senior Scientist, TCS Research & Innovation LAB,

**Research area:** Internet of Things, Mobile Cloud Computing, Big Data Analytics, MPP frameworks, NoSQL systems



### NILANJAN DEY

Assistant Professor Department of IT, Techno India College of Technology, Kolkata.

**Research area:** Medical Imaging, Machine learning, Computer Aided Diagnosis, Data Mining



## INDUSTRY PRESENTATION

## REGISTRATION FEES

(INCLUSIVE OF REGISTRATION KIT, WORKING LUNCH AND HIGH TEA)

Student / Research Scholar: Rs. 250/-  
Faculty / Industry Person: Rs.400/-

## BANK DETAILS

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Name: SK GOLAM SAROWAR HOSSAIN

BANK NAME: STATE BANK OF INDIA, PARK CIRCUS

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Email: [sarowar25@gmail.com](mailto:sarowar25@gmail.com)

Whatsapp: + 918910882397

## CONTACT PERSON

Dr. Sk Md Obaidullah Associate Professor and Head, Department of Computer Science & Engineering, Aliah University Email: [sk.obaidullah@gmail.com](mailto:sk.obaidullah@gmail.com) Whatsapp: +919830368169



The seminar intends to enhance the knowledge & skills of students and researchers in the area of Artificial Intelligence & Machine Learning. Artificial Intelligence is a promising avenue which allows the computer to learn automatically without human intervention and thus aid in automation. Machine learning is the major sub domain of modern Artificial Intelligence research. Traditional feature based learning paradigm is now shifting towards deep learning based frameworks. Many complicated problems are now being solved with encouraging degree of accuracy using modern deep learning algorithms.

This seminar will address current research trends and/or advancements in this highly demanding field which will expose the participants to multifarious real life problems and different cutting edge technologies.

Eminent speakers both from academia and industry will deliver lectures and share their experiences which will be immensely beneficial for the participants.



### CHIEF PATRON

Prof. Mohammad Ali  
Honorable Vice Chancellor  
Aliah University

Prof. Amzed Hossain  
Registrar, Aliah University

### PATRON

Prof. Mehedi Kalam  
Dean, Science & Engineering

### CONVENER

Dr. Sk Md Obaidullah  
Asso. Prof. & Head, Dept of CSE

### JOINT CONVENER

Dr. Souvik Sengupta, Asso. Prof.  
Dr. Zeenat Rehena, Asst. Prof.

### SECRETARY

Dr. Ayatullah F. Mollah, Asst. Prof.

### JOINT SECRETARY

Dr. Saiyed Umer, Asst. Prof.  
Dr. Tapas Bhadra, Asst. Prof.

### TREASURER

Sk Golam S. Hossain, Asst. Prof.  
Sk Md Mosaddek Hossain, Asst. Prof.



## OTHER ORGANIZING COMMITTEE

Dr. Abhishek Das, Associate Professor  
Dr. Sumanta Ray, Assistant Professor  
Khondekar Lutful Hassan, Assistant Professor  
Dr. Md Azharuddin, Assistant Professor  
Amina Khatun, Assistant Professor  
Moumita Chatterjee, Assistant Professor  
Zafar Sarif, Assistant Professor  
Ahsan Mullick, Assistant Professor  
Nashreen Nesa, Assistant Professor  
Md Saifullah Mistri, Technical Assistant  
Md Asif Iqbal, Technical Assistant  
Sourish Roy, Technical Assistant

One day International Seminar on **Trends in Artificial  
Intelligence & Machine Learning Research**

7<sup>th</sup> Jan 2020

Registration Form

Title: (Prof./Dr./Mr./Mrs.) \_\_\_\_\_

First Name: \_\_\_\_\_

Last Name: \_\_\_\_\_

Designation/Position: \_\_\_\_\_

Affiliation: \_\_\_\_\_

\_\_\_\_\_

Email: \_\_\_\_\_

Mobile Phone No. \_\_\_\_\_

Gender: \_\_\_\_\_ Food Habit: VEG/Non-VEG

Registration Fee: \_\_\_\_\_ Transaction Id: \_\_\_\_\_

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Signature of the candidate