

REGISTRATION

All the participants are required to register for the seminar.

A participation certificate will be provided to all the registered participants.

REGISTRATION FEES

- STUDENTS - RS. 300
- OTHERS - RS. 500

Registration fee includes seminar kit, lunch and refreshments.

The college will not provide any accommodation to the delegates

No TA/DA will be given for attending the seminar.

MODE OF PAYMENT

Payment shall be made through NEFT/RTGS as per the details:

Bank Name and Address: Indian Overseas Bank, SPM College, Road No. 57, West Punjabi Bagh, New Delhi - 110026

Account No.: 176001000000115

Account Name: Principal, Shyama Prasad Mukherji College

IFSC Code: IOBA0001760

Type Of Account: SAVING ACCOUNT

MICR: 110020043

FOR REGISTRATIONS, PLEASE VISIT:

<https://forms.gle/UQaYwSF9pha1hKsJ8>



DEPARTMENT OF COMPUTER SCIENCE
SHYAMA PRASAD MUKHERJI COLLEGE

UNIVERSITY OF DELHI

PRESENTS

UGC SPONSORED
NATIONAL SEMINAR

ARTIFICIAL INTELLIGENCE:
THE NEXT GENERATION OF
COMPUTING

11th- 12th March, 2022

VENUE

CONFERENCE HALL 1 (ROOM NO. 27)
SPM COLLEGE, UNIVERSITY OF DELHI
ROAD NO. 57, PUNJABI BAGH WEST
NEW DELHI-110026

PATRON

Prof. Sadhna Sharma
Principal (Officiating)

CONVENER

Dr. Jaya Gera

CO-CONVENER

Dr. Shweta Tyagi
Ms. Mansi Sood

ORGANIZING COMMITTEE

MS. AKANKSHA BANSAL CHOPRA
MS. ANURADHA SINGHAL
MS. GEETA ARNEJA
MR. LAVKUSH GUPTA
MR. MANISH KUMAR SINGH
MS. PRATIBHA YADAV
DR. REEMA THAREJA
MS. SEEMA RANI
MS. SONIA KUMARI

STUDENT COORDINATORS

SWATI GUPTA
SHREYA JOSHI

FOR ANY DETAILS OR QUERIES,
PLEASE EMAIL TO:



seminarcs.spmcd@gmail.com

ABOUT THE COLLEGE

Established in 1969 in the memory of distinguished academician and statesmen Dr. Shyama Prasad Mukherji, the institute continues to produce a breed of leaders who don't cease to surprise the nation. The 50 years old institute has an enlightened and progressive leadership, a seasoned faculty, extensive infrastructure, a robust teaching pedagogy in place and, most importantly, dynamic and ambitious students coming from diverse educational backgrounds resulting in a confluence.

AIM

"Tejasvi Vadhita Mastu". It means- Let our efforts of learning be luminous and filled with joy, and endowed with the force of purpose.

VISION

To develop individuals who will be successful professionals in industry, research and entrepreneurial pursuit.

DIRECTIONS

If travelling through metro, the nearest metro stations.

1. Shivaji Park on Green Line Metro (walking distance from college).
2. Punjabi Bagh (West) on Pink Line Metro (1.5 km from college).



TENTATIVE SCHEDULE

DAY 1

10:00 - 11:30 am	INAUGURATION
11:30 - 12:00 pm	TEA BREAK
12:00 - 01:00 pm	SESSION 1
01:00 - 02:00 pm	LUNCH BREAK
02:00 - 03:00 pm	SESSION 2
03:00 - 04:00 pm	SESSION 3
04:00 - 05:00 pm	HIGH TEA

DAY 2

10:30 - 11:30 pm	SESSION 4
11:30 - 12:00 pm	TEA BREAK
12:00 - 01:00 pm	SESSION 5
01:00 - 02:00 pm	LUNCH BREAK
02:00 - 03:00 pm	SESSION 6
03:00 - 04:00 pm	VALEDICTORY SESSION
04:00 - 04:30 pm	HIGH TEA

ABOUT THE SEMINAR

The proposed seminar aims at discussing AI techniques and subfields included under its broad umbrella. The main objective is to make participants well versed with existing techniques and enable and encourage them to think about possible future directions in this field. The participants will be able to comprehend the applications and use-cases of AI and most importantly, the way it is transforming our lives. The pace of research progress in this field shows no sign of slowing down, and the demand for talent is unprecedented. We intend to provide a quick capsule form learning platform to researchers, scholars, students, and faculties through this two-day seminar and bridge the gap between upcoming technologies and young minds.

Chief Guest Dr. Rajiv Shorey

CEO, The University of Queensland - IIT Delhi Academy of Research (UQIDAR), IIT Delhi & Adjunct Professor, Computer Science and Engineering Department, IIT Delhi

Resource Persons (Tentative)

DAY 1

Prof. Girish Nath Jha

School of Sanskrit and Indic Studies, JNU

Prof. Amit Prakash Singh

Guru Gobind Singh Indraprastha University

Prof. Satish Chand

School of Computer & Systems Sciences, JNU

DAY 2

Prof. Tapan Gandhi

Department of Electrical Engineering, IIT Delhi

Prof. Dinesh Kumar Vishwakarma

Department of Information Technology, DTU

Prof. Anubha Gupta

Department of ECE, IIIT Delhi

Valedictory Session

Prof. Vashudha Bhatnagar

Department of Computer Science, University of Delhi