



ABOUT THE UNIVERSITY

Located in one of the biggest industrial metropolis of state of Uttar Pradesh, Chhatrapati Shahu Ji Maharaj University stands as a hallmark of higher education. It is an educational community where students of various religions and cultural backgrounds study and work together in a congenial atmosphere. The university is geared to provide maximum scholastic benefit to each individual student.

Chhatrapati Shahu Ji Maharaj University, Kanpur has been on the map of higher education for more than five decades. Established in 1966, it has not looked back. CSJMU has just been awarded with the NAAC A ++ accreditation.



CHHATRAPATI SHAHUJI MAHARAJ UNIVERSITY, KANPUR.

WORKSHOP ON ARTIFICIAL INTELLIGENCE (AI) FOR RESEARCH IN SOCIAL SCIENCES

(19 feb 2024- 25 feb 2024)
Hybrid mode

TO BE ORGANISED BY

AIU-CSJMU-ACADEMIC AND ADMINISTRATIVE
DEVELOPMENT CENTRE
SPONSORED BY ASSOCIATION OF INDIAN
UNIVERSITIES (AIU)

IN COLLABORATION WITH SAHSS, CSJMU; IQAC,
CSJMU & CSJMIF

ABOUT THE WORKSHOP

This workshop entails a hands on training of Artificial Intelligence for the early career researchers, scholars, and students of Social Sciences. We invite you to engage with our experts on the ever growing and changing tapestry of current technological advances.



CONTACT US



+918707834686, +919140697349,
+917390860582, +919695674998



workshoponaicsjmu2024@gmail.com.



Conference hall, SAHSS,
C.S.J.M.University Campus

REGISTRATION INFO:

Register here: <https://qr.page/g/1hTASsPldTy>

PAYMENT

Finance Officer C.S.J.M.University Research
Project Account
Bank Name - HDFC Bank
Account No.- 50100258664069
IFSC Code- HDFC0004785



COURSE DURATION

35 hours/ 7 days
(5 hours/day)

Course mode

Offline.
Online.

How to apply

Step 1- pay online fees
& take a screenshot of
the payment for
further usage.

Step 2- scan QR or
directly go to the
registration link.

Step 3- fill the form
and upload the
payment image.

Step 4- finally submit .

For any issues regarding
registration you can contact on
the following no.
7390860582, 9140697349.



OUR OBJECTIVE

THE OBJECTIVE OF THIS WORKSHOP IS
TO CREATE AN UNDERSTANDING
AMONGST THE RESEARCHERS OF SOCIAL
SCIENCES ABOUT AI AND ITS USES.



REGISTRATION FEES DETAILS

Fees for 7 days workshop

For undergraduate/PG students of CSJMU: ₹700

For University Scholars: ₹1000

For Other College participants: ₹1500

For Other City/ State participants: ₹2000
(with lunch)

Accommodation charges: As per University charges

For faculty members -

For Local members : ₹1500

For Other City/State Members : ₹2000

Accommodation charges : As per University charges

(Note-Accommodation charges have to be paid
separately)

Reg. Link: <https://qr.page/g/1hTASsPldT>

Last date for registration: 17 February 2024

SCAN ME



AIU- ACADEMIC & ADMINISTRATIVE DEVELOPMENT CENTRE



ABOUT AIU- ASSOCIATION OF INDIAN UNIVERSITIES

AIU was established in 1925 as the inter University board of India. It was legalized in 1967 as a registered society under the societies registration Act 1860 and it became AIU in 1973. After association of Commonwealth Universities, it is a second oldest University association in the world. AIU has 982 members which includes 16 associate members of foreign countries including Universities/ institutes from Bangladesh, Bhutan, Republic of Kazakhstan, Malaysia, Mauritius, Nepal, Thailand, United Kingdom, United Arab Emirates along with the Universities in India.

Committee members

Chief Patron

Prof. Vinay Kumar Pathak,
Vice Chancellor, CSJMU, Kanpur

Patron

Prof. Sudhir Kumar Awasthi,
Pro-Vice Chancellor, CSJMU.

Dr. Pankaj Mittal,
Secretary general, AIU.

Co- Patron:

Dr. Anil Kumar Yadav,
Registrar, CSJMU.

Prof. Sandeep Kumar Singh,
Director , IQAC
CSJMU.

AIU Officials

Dr. Amrendra Pani
Joint Director & Head Research Convenor,AADC.

Dr. Usha Rani Negi
Assistant Director , Research Coordinator,AADC.

Dr. Sandeep Mishra
AADC.

Advisors

Prof. Sudhanshu Pandiya, Dean Administration, CSJMU.

Prof. Rajesh K Dwivedi, Director, CDC, CSJMU.

Prof. Anshu Yadav, Dean Projects, CSJMU.

Prof. Rolee Sharma, Dean Academics, CSJMU.

Prof. Rabins Porwal, HOD Computer Application,
CSJMU.

Dr. Anuradha Kalani, Dean R&D, CSJMU.

Dr. Prashant , Director, SAHSS, CSJMU.

Dr. Kiran Jha, Associate professor, CSJMU.

Dr. Anita Awasthi, Assistant professor, CSJMU.

Program Co-Ordinators

Dr. Priyanka Shukla, Assistant professor, CSJMU.

Dr. Pooja Singh, Assistant professor, CSJMU.

Dr. Shilpi Kukreja, Assistant professor, CSJMU.

Dr. Urvashi, Assistant professor, CSJMU.

Mr. Satyendra S. Chauhan, Assistant professor, CSJMU.

Dr. Manas Upadhyay, Assistant professor, CSJMU.

Dr. Abhishek Mishra, Assistant professor, CSJMU.

Dr. Sharad Dixit, Assistant professor, CSJMU.

Dr. Ajay Pratap Singh, Assistant professor, CSJMU.

Dr. S.P Verma, Assistant professor, CSJMU.

Online Program Co-Ordinator:

Mr. Anil Tripathi,
Incubation Manager, CSJMIF.

**Online sessions will be conducted
by CSJMIF**



Nodal Officer/ Convenor

Dr. Anshu Singh
Assistant Professor, CSJMU.

Co-Convenor

Ms. Mayuri Singh
Assistant Professor, CSJMU.

Mr. Samarendr Chauhan
Assistant Professor, CSJMU

Our Support System

Media In charge: Dr. Vishal Sharma
Coordination Support: Dr. Ratnaruth Mishra
Organisers: Ms. Anjulata, Ms. Jyoti Yadav, Mrs.
Nidhi Singh, Ms. Kanchan

Workshop Schedule

Day 1

On the day that we celebrate the Shivaji Jayanti, we will welcome all of you to the beginning of journey in this course. We will hold an inauguration ceremony to welcome our guests.

This will be followed by a lecture on the Fundamental knowledge of AI, Machine Learning and Data Science



DAY 2

Our experts have gracefully agreed to take us through the journey of qualitative research with a motivation to address the non-positivist bent of social research. We will be also be learning the newer ways to conduct such research.

DAY 3

Our experts will address the learners about the numbers that guide the positivist ideology of research methodology. This will be followed up by the advances in the current technology to make the process swift and less dependent on human errors.



DAY 4 & 5

On these 2 days , we will learn about AI and Research. We will know how we can use AI for Social Sciences Research, it's Impact, Challenges, Ethical Considerations and many other dimensions of AI for Research.



DAY 6

On this Day, we will learn about Statistics with our expert. Statistics is a very important part of the Research so we will make a basic understanding and usage about Statistics in the Social Sciences Research.



DAY 7

We will be focusing on the ethical concerns surrounding Artificial Intelligence and concluding remarks on the workshop.