



जन भवन, उत्तर प्रदेश एवं
छत्रपति शाहू जी महाराज विश्वविद्यालय, कानपुर

द्वारा
आयोजित

AI मंथन 2.0

प्रेरणा एवं मार्गदर्शन
श्रीमती आनंदीबेन पटेल
कुलाधिपति / मा. राज्यपाल
उत्तर प्रदेश

Artificial Intelligence for University Transformation

📅 Day 01, Saturday, 12 September 2026

INAUGURAL SESSION & PLENARY TALKS FOR ALL PARTICIPANTS 9:00 AM -12:55 PM | Venue: Veerangana Rani Lakshmbibai (VRL) Auditorium

Time	Programme	Speaker	Topic
9:00-10:15 AM	Programme Registration & Tea		
10:30 AM	Inaugural		
10:35 AM	Introduction to the Summit	Prof. Vinay Kumar Pathak, CSJM University, Kanpur	
10:45 AM	Vision Address	Dr. Sudhir M. Bobde, IAS, OSD to Hon'ble Governor of Uttar Pradesh	Vision Address
10:55 AM	Plenary Talk-01	Prof. Manindra Agrawal, IIT Kanpur	Artificial Intelligence: History and Future
11:25 AM	Plenary Talk-02	Prof. Partha Pratim Chakrabarti, IIT Kharagpur	Artificial Intelligence: Transforming Education, Research and Technology Development
11:55 AM	Plenary Talk-03	Shri Alok Kumar, IAS, IT & Electronics Department	Making Uttar Pradesh AI enabled
12:25 PM	Plenary Talk-04	Dr. Dinesh M. S., Philips India and IIIT Allahabad	Clinical Decision Support System for Healthcare Applications

12:55-1:55 PM Lunch Break : General-Venue : VRL Auditorium First Floor Lobby | Agriculture & Medical/Health Care - International Centre

SESSION 01 — PARALLEL THEMATIC TRACKS

2:00 PM-4:00 PM | at 3 different venues

Time	General (VRL Auditorium)	Topic	AGRICULTURE (Seminar Hall-02, First Floor, International Centre)	Topic
02:00 PM	Prof. C. Patwardhan, Dayalbagh Educational Institute	Higher Education in the AI Era: What has Changed and what must change?	Dr. Mukesh Saini, IIT Ropar	Foundational Modelings for Crop Data Analysis
02:30 PM	Dr. Aditya Nigam, IIT Mandi	AI as a Teaching Partner: Transforming Teaching Pedagogy, Learning Experiences, and AI/ML Education	Dr. Anil Rai, ICAR, New Delhi	Artificial Intelligence for Digital and Climate Smart Agriculture: Perspective and Challenges
03:00 PM	Shri Amrit Tripathi, IAS	Learning skilling in the Age of AI	Dr. Dwijesh Chandra Mishra, ICAR-IASRI, New Delhi	Concept and practical applications of AI in agriculture: Bio informatics perspective
03:30 PM	Dr. Mayurakshi Chaudhuri, FLAME University, Pune	AI and Social Sciences	Dr. Sanjeev Kumar, ICAR, New Delhi	Empowering Indian Agriculture with Artificial Intelligence

04:00-4:30 PM Tea Break for General, Agriculture & Medical/Health Care Venue: VRL Auditorium First Floor Lobby

Time	Medical/Health Care (Seminar Hall-01, First Floor, International Centre)	Topic
02:00 PM	Prof. Malay Kishore Dutta, Amity University, Noida	AI-Enabled Healthcare: From Multimodal Diagnosis to Agentic Clinical Decision Support
02:30 PM	Prof. Suptendra Nath Sarbadhikari, Former Professor, IIHMR Delhi	AI, Digital Health & Medical Education
03:00 PM	Prof. Krithika Rangarajan, AIIMS New Delhi	AI in Breast Cancer
03:30 PM	Dr. Vasantha Kumar Venugopal, Rajiv Gandhi Cancer Institute, New Delhi	What Radiology AI Really Teaches us about the future of Healthcare AI

04:00-4:30 PM Tea Break for General, Agriculture & Medical/Health Care Venue: VRL Auditorium First Floor Lobby

PROTOTYPE TO PRACTICE: AI PRODUCTS FOR UNIVERSITY TRANSFORMATION FOR ALL PARTICIPANTS

4:30-6:00 PM | Venue: VRL Auditorium

#	Presenter / Organisation	Product / Presentation
1	Prof. Sanjeev Singh, SamartheGov and Delhi University	Samarth Portal
2	Mr. Abhi Anand, OverLabs (incubated by NVIDIA)	AI-Native Grading for Handwritten Answers
3	Mr. Adarsh Pathak, Guestora Solutions Pvt. Ltd.	AI-Based Student Educational Record Verification System
4	Mr. Shashank Karpal, KodeKloud	From AI Literacy to AI Readiness: Why Hands-On Practice is the Missing Piece
5	Mr. Ishan Kapoor, Gradesmith	AI-Powered Evaluation Platform
6	Mr. Nikunj Gajera, Infinity Infoway Limited	Turning University Process into AI-Powered Action
7	Mr. Chintan Oza, Sumeru Edutech Pvt. Ltd.	Academic Grade AI for Safe and Hyper Personalized Teaching and Learning in Universities
8	Mr. Amit Kataria, Saras AI	From AI-Aware to AI-Ready: The Next Leap for Universities

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Day 02, Sunday, 13 September 2026

SESSION 02 - PLENARY TALKS FOR ALL PARTICIPANTS 9:30 AM -12:00 PM | Venue: Veerangana Rani Lakshmbai (VRL) Auditorium

Time	Programme	Speaker	Topic
09:30 AM	Plenary Talk -05	Prof. V. Ram Gopal Rao, BITS Pilani	Universities for Viksit Bharat: Reimagining Higher Education in the Age of AI
10:00 AM	Plenary Talk -06	Mr. Vishal Chahal, IBM	AI adoption for a Sovereign Tech future
10:30 AM	Plenary Talk -07	Prof. Amay Karkare, IIT Kanpur	Scaling education with AI
11:00 AM	Plenary Talk -08	Dr. Boddupalli Maruthi Prasanna, Borlaug Institute for South Asia (BISA)	AI-driven Crop Breeding and Agronomic Management
11:30 AM	Plenary Talk -09	Prof. Sachidanand Tripathi, IIT Kanpur	Sustainable is Smart: Rethinking Urban Intelligence
12:00 Noon	Plenary Talk -10	Mr. Sagar Maheswari, District Youth Officer, My Bharat Kannauj	Viksit Bharat Young Leader Dialogue (VBULD) 2027

12:10-12:30 PM Tea Break for all participants Venue: VRL Auditorium, First Floor Lobby

SESSION 03 — PARALLEL THEMATIC TRACKS 12:30 PM- 02:00 PM | at 3 different venues

Time	General (VRL Auditorium)	Topic	AGRICULTURE (Seminar Hall-02, First Floor, International Centre)	Topic
12:30 PM to 02:00 PM	Dr. Amit Shukla, IIT Mandi	From Research Papers to Robots in the Field: Building India's Physical AI Ecosystem	Dr. Neel Mani, SRHU, Dehradun	AI-Driven Sustainable Agriculture Applications and Digital Platforms Empower Marginal Farmers
	Mr. Saurabh Rajpal, Google, India	Modernizing Higher Education for Impact, Scale, and Employability	Dr. Girish Kumar Jha, ICAR-IASRI, New Delhi	Leveraging Artificial Intelligence for Predictive Agricultural Forecasting
	Dr. Ayush Maheshwari, NVIDIA, India	Accelerating Research, Innovation, and Talent at Scale	Dr. K. K. Chaturvedi, ICAR, New Delhi	Artificial Intelligence in transforming traditional farming to data during precision agriculture
			Dr. Ranjeet Paul, ICAR-IASRI, New Delhi	Time series to intelligence: AI in agriculture forecasting

02:00-03:00 PM Lunch Break : General-Venue : VRL Auditorium First Floor Lobby | Agriculture & Medical/Health Care - International Centre

Time	Medical/Health Care (Seminar Hall-01, First Floor, International Centre)	Topic
12:30 PM to 02:00 PM	Dr. Amit Kumar Dey, Dr's AI Education & Research Foundation	Generative AI for Clinical Practice
	Dr. Alok Sharma, NRC, Dr. Lal PathLabs, New Delhi	AI in Laboratory Medicine
	Mr. Vinayak Pathak, IIT Kanpur	Democratising AI for Education and Healthcare: Inside India's First Academic NVIDIA H200 Deployment at CSJMU Kanpur.
	Dr. Deepika Mishra, AIIMS, New Delhi	AI in Oral Cancer and Dentistry

02:00-03:00 PM Lunch Break : General-Venue : VRL Auditorium First Floor Lobby | Agriculture & Medical/Health Care - International Centre

SESSION 04 — VALEDICTORY AND WAY FORWARD FOR ALL PARTICIPANTS From 3:00 PM | Venue: VRL Auditorium

Time	Program
03:00 PM	Best Practices of Universities
03:45 PM	Feedback & Takeaways
04:15 PM	Prize Distribution - BoB Hackathon Winners
04:20 PM	Concluding Remarks
04:30 PM	The Way Forward by Smt. Anandiben Patel, Hon'ble Governor of Uttar Pradesh
Thereafter	National Anthem
Tea for all participants, Venue: VRL Auditorium, First Floor Lobby	

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