



ASHTAVAKRA

Institute of Rehabilitation Sciences and Research
5, PSP Institutional Area Madhuban Chowk Rohini, Sector-14, Delhi-110085



Ref. No. AIRSR/2025-26/5376

Date 19/2/2026

CIRCULAR

Educational Visit to AI Summit 2026 at Bharat Mandapam, New Delhi

This is to inform all the faculty members and students that AIRSR is organizing an educational visit under Viksit Bharat Club to AI Summit 2026 to be held at Bharat Mandapam, New Delhi on 20th February 2026 (Friday) from 09:00 AM to 5:00 PM. The visit is being organized under the guidance of Deputy Director Ms. Sanjana Mittal, with the objective of providing exposure to emerging trends and innovations in Artificial Intelligence. The summit will showcase AI applications in education, assistive technologies, robotics, machine learning, and digital transformation aligned with the vision of Viksit Bharat 2047.

All students are required to be present on time and maintain proper discipline throughout the visit.

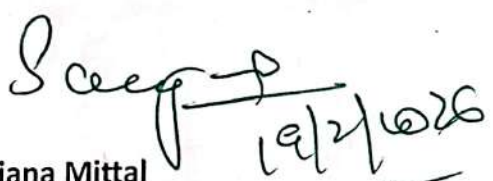
Students will carry the following items:

- Lab Coat and T-shirt
- I card
- Paper and Pen (for note-taking)
- Lunch
- Water Bottle

Please note that you will also be required to submit a project related to the AI Summit after the visit. Therefore, observe the sessions carefully and take proper notes.


Ms. Radha Rawat

Club In Charge


Ms. Sanjana Mittal

Deputy Director





EVENT NAME- AI Submit 2026 Visit

Title of Activity*	Educational Visit to AI Submit 2026
Values	M.A.N.A.V. (Human-centric Vision) • Moral and Ethical Systems: Ensuring AI adheres to ethical guidelines. • Accountable Governance: Establishing transparent, robust oversight. • National Sovereignty: Asserting data ownership. • Accessible and Inclusive: Making AI a tool for empowerment rather than a monopoly. • Valid and Legitimate: Ensuring AI is lawful and verifiable.
Learning Outcomes	• The students will be able to understand emerging trends in Artificial Intelligence and its application in education. • The students will be able to explore AI-based assistive technologies relevant to Special Education. • The students will be able to integrate innovative AI tools into teaching-learning processes. • The students will be able to enhance professional competencies through interaction with industry experts and innovators. • The teachers will be able to connect technological development with the vision of Viksit Bharat 2047.
Organized by (Dept./ Centre/ Cells/Clubs/ Committees Name)*	Viksit Bharat
Program Theme*	Artificial Intelligence for Inclusive and Developed India
External Expert / Internal Expert	Various AI Industry Experts



Date*	20 February 2026
Time*	09:00 AM to 5:00 PM
Venue	Bharat Mandapam, New Delhi
Poster/Flyer/Notice*	 The flyer is for the AI Summit 2026, an educational visit at Bharat Mandapam, Delhi, on Friday, 20 Feb. 2026, from 9:00 AM to 5:00 PM. It is organized by Ashtavakra Institute of Rehabilitation Sciences and Research, Delhi-85. The flyer features a large 'AI SUMMIT 2026' logo, a robotic head illustration, and lists activities: Cutting-edge AI Technologies, Network with Industry Experts, Insightful Talks & Demos, and Explore New Opportunities. It includes the website www.ashtavakra.in, email directorrehab@tecnia.in, and hashtags #AISummit2026, #AshtavakraInstitute, #ArtificialIntelligence, and #Delhi.
Social media link (promoting in any one Facebook/Instagram/Twitter is mandatory)	https://www.instagram.com/reel/DVAiW2Qk5K8/?igsh=NGs5amVhcD1lcXhl
No. of Students* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	53
No. of Faculty* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	11
No. of External Participants (students + faculty) [write NA if not applicable]	NA
(Geotag) Photograph*	Photograph of the Event with the Caption  A circular blue stamp of Ashtavakra Institute of Rehabilitation Sciences & Research, Sector-14, Rohini, Delhi-85.



Report: Description in (min 250 to max 800 words)*

The faculty members and students of AIRSR participated in the prestigious AI Submit 2026 organized at Bharat Mandapam, New Delhi. The visit was undertaken under the guidance and direction of Deputy Director **Ms. Sanjana Mittal**, who deputed both teachers and students to attend the summit with the objective of enhancing their exposure to emerging technologies and their applications in education. Her initiative reflected visionary leadership and the institution's commitment towards innovation-driven academic excellence.

AI Submit 2026 served as a national platform bringing together educators, AI researchers, technology developers, startups, policymakers, and industry leaders. One of the major highlights of the summit was the large-scale AI Innovation Exhibition, where cutting-edge solutions such as generative AI tools, AI-powered learning management systems, robotics demonstrations, smart surveillance systems, predictive analytics platforms, and AI-based healthcare technologies were showcased. Live demonstrations enabled participants to understand practical applications of Artificial Intelligence across sectors including education, healthcare, governance, finance, and social welfare.

A key attraction of the summit was the dedicated **AI in Education Pavilion**, where smart classrooms, adaptive learning software, AI-based assessment tools, automated content generation platforms, and virtual reality learning environments were displayed. These tools demonstrated how AI can personalize learning pathways, track student performance in real time, and provide data-driven insights to educators. Faculty members discussed the implementation of AI in curriculum planning and outcome-based education models.

Another significant highlight was the display of **AI-driven Assistive Technologies** designed to support inclusive education. Tools such as speech-to-text converters, text-to-speech applications, AI captioning systems, gesture recognition software, and communication devices for children with special needs were demonstrated. These innovations were particularly beneficial for students and faculty of Special Education, as they directly connect with inclusive classroom practices and individualized education planning.

The summit also featured expert panel discussions



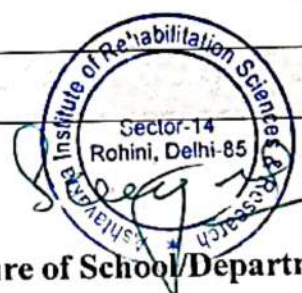
and keynote sessions focusing on topics such as Ethical AI, Responsible Innovation, Data Privacy, Cybersecurity, and AI Governance. Discussions emphasized the importance of balancing technological advancement with ethical responsibility. Speakers highlighted India's growing role as a global AI innovation hub and stressed the need for skill development among youth to meet future workforce demands.

Students actively interacted with startup founders and technology developers, gaining insights into AI entrepreneurship and emerging career opportunities in fields such as data science, machine learning engineering, AI research, and educational technology development. The exposure motivated students to think beyond conventional career paths and explore technology-driven innovation.

The event strongly aligned with the national vision of Viksit Bharat 2047, which emphasizes digital transformation, technological self-reliance, and inclusive development. The integration of Artificial Intelligence in governance and education was presented as a crucial step toward building a knowledge-based and innovation-driven economy. Participants gained a broader understanding of how AI can improve accessibility, efficiency, and quality in educational institutions.

The initiative taken by Deputy Director **Ms. Sanjana Mittal** in deputing both faculty members and students for this educational visit demonstrated proactive institutional leadership. The exposure visit enhanced digital literacy, critical thinking, and professional awareness among participants. It also encouraged the adoption of innovative pedagogical approaches supported by AI tools.

Overall, the visit to AI Submit 2026 proved to be intellectually stimulating and professionally enriching. The summit not only expanded participants' knowledge of Artificial Intelligence but also inspired them to contribute towards building a technologically empowered, inclusive, and developed India.

Recourse Person	NA
Attendance Sheet*	<i>Attached at the end of Report</i>
Feedback	<i>Positive feedback received from students and faculty members. Participants appreciated the cultural performances and the meaningful pledge ceremony</i>
Report Submitted by Convener (write faculty coordinator name)	Ms. Radha Rani Rawat
For Office Use	
 25/2/26 Signature of Event Coordinator	 Signature of School/Department Head (With Seal)
<u>List of Beneficiary</u>	

Fields marked with '*' are mandatory

LIST OF FACULTY MEMBERS

S. No.	Name of Faculty members
1.	Ms. Sanjana Mittal (Dy. Director)
2.	Ms. Geeta Bhutani (Principal / HOD ID)
3.	Mr. Tarun Pataanjali (Faculty ID)
4.	Ms. Radha Rani Rawat (HOD HI)
5.	Mr. Jitender Srivastava (Faculty HI)
6.	Mr. Prabhat Ranjan (Faculty HI)
7.	Mr. Devesh Ahiwar (Faculty HI)
8.	Ms. Jyoti (Faculty HI)
9.	Ms. Preeti Goyal (HOD ASD)
10.	Mr. Sandeep Tiwari (Faculty ASD)
11.	Mr. Mohd Haseeb (Faculty ASD)
12.	Ms. Anoushka Sharma (HOD LD)
13.	Ms. Mansa Verma (Faculty VI)
14.	Mr. Sandeep Upadhyay (HOD-VI)
15.	Mr. Dinesh Bindal (Faculty VI)
16.	Mr. Vikas Kumar (HOD MD)
17.	Mr. Ramtirath Prajapati (Faculty VI)

Geeta
Tarun
Radha
Jitender
Prabhat
Devesh
Jyoti
Preeti
Sandeep
Mohd Haseeb
Anoushka
Mansa
Sandeep
Dinesh
Vikas

B.ED.(ID/ASD/II/VI/LD)

Sr. No.	Enrollment No.	Student Names	Programme Name
1	152312525	Smriti	B.ED. SE.ID
2	252312525	Suhani	B.ED. SE.ID
3	352312525	Ankita	B.ED. SE.ID
4	452312525	Anshu	B.ED. SE.ID
5	552312525	Diya Mann	B.ED. SE.ID
6	652312525	Vinita Verma	B.ED. SE.ID
7	752312525	Ishita	B.ED. SE.ID
8	852312525	Anusha	B.ED. SE.ID
9	952312525	Priya Tiwari	B.ED. SE.ID
10	1052312525	Ritika Kumari	B.ED. SE.ID
11	1152312525	Shreya Oberoi	B.ED. SE.ID
12	1252312525	Nidhi	B.ED. SE.ID
13	1352312525	Riya Aggarwal	B.ED. SE.ID
14	1452312525	Neetu	B.ED. SE.ID
15	1552312525	Janial Kumar Sagar	B.ED. SE.ID
16	1652312525	Mamta Kumari	B.ED. SE.ID
17	1752312525	Anshika Kadyan	B.ED. SE.ID
18	252312325	Anisha Tirkey	B.ED. SE.LD
19	352312325	Shivani Gandhi	B.ED. SE.LD
20	452312325	Zoya Ahmed	B.ED. SE.LD
21	552312325	Sonali	B.ED. SE.LD
22	652312325	Aditi Kaushik	B.ED. SE.LD
23	752312325	Dilraj Kaur	B.ED. SE.LD
24	852312325	Vanshika	B.ED. SE.LD
25	952312325	Fatima Khan	B.ED. SE.LD
26	1052312325	Prachi Gautam	B.ED. SE.LD
27	152312325	Anju Chaudhary	B.ED. SE.LD
28	852312225	Priti Saini	B.ED. SE.HI
29	952312225	Anjali Yadav	B.ED. SE.HI
30	1052312225	Ajay Kumar Yadav	B.ED. SE.HI
31	1152312225	Ashwani Kumar Yadav	B.ED. SE.HI
32	152312225	Kritika	B.ED. SE.HI
33	252312225	Himanshi Kanwat	B.ED. SE.HI
34	352312225	Savita	B.ED. SE.HI
35	452312225	Akshay Kumar Meena	B.ED. SE.HI
36	552312225	Lavanya Antil	B.ED. SE.HI
37	652312225	Kaushika Jaiswara	B.ED. SE.HI
38	752312225	Muskan	B.ED. SE.HI
39	152312425	Jyoti Rautela	B.ED. SE.ASD

Smriti
Suhani
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Anshu
Diya Mann
Vinita Verma

Ishita

Anusha

Priya Tiwari

Ritika Kumari

Shreya Oberoi

Nidhi

Riya Aggarwal

Neetu

Janial Kumar Sagar

Mamta Kumari

Anshika Kadyan

Anisha Tirkey

Shivani Gandhi

Zoya Ahmed

Sonali

Aditi Kaushik

Dilraj Kaur

Vanshika

Fatima Khan

Prachi Gautam

Anju Chaudhary

Priti Saini

Anjali Yadav

Ajay Kumar Yadav

Ashwani Kumar Yadav

Kritika

Himanshi Kanwat

Savita

Akshay Kumar Meena

Lavanya Antil

Kaushika Jaiswara

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