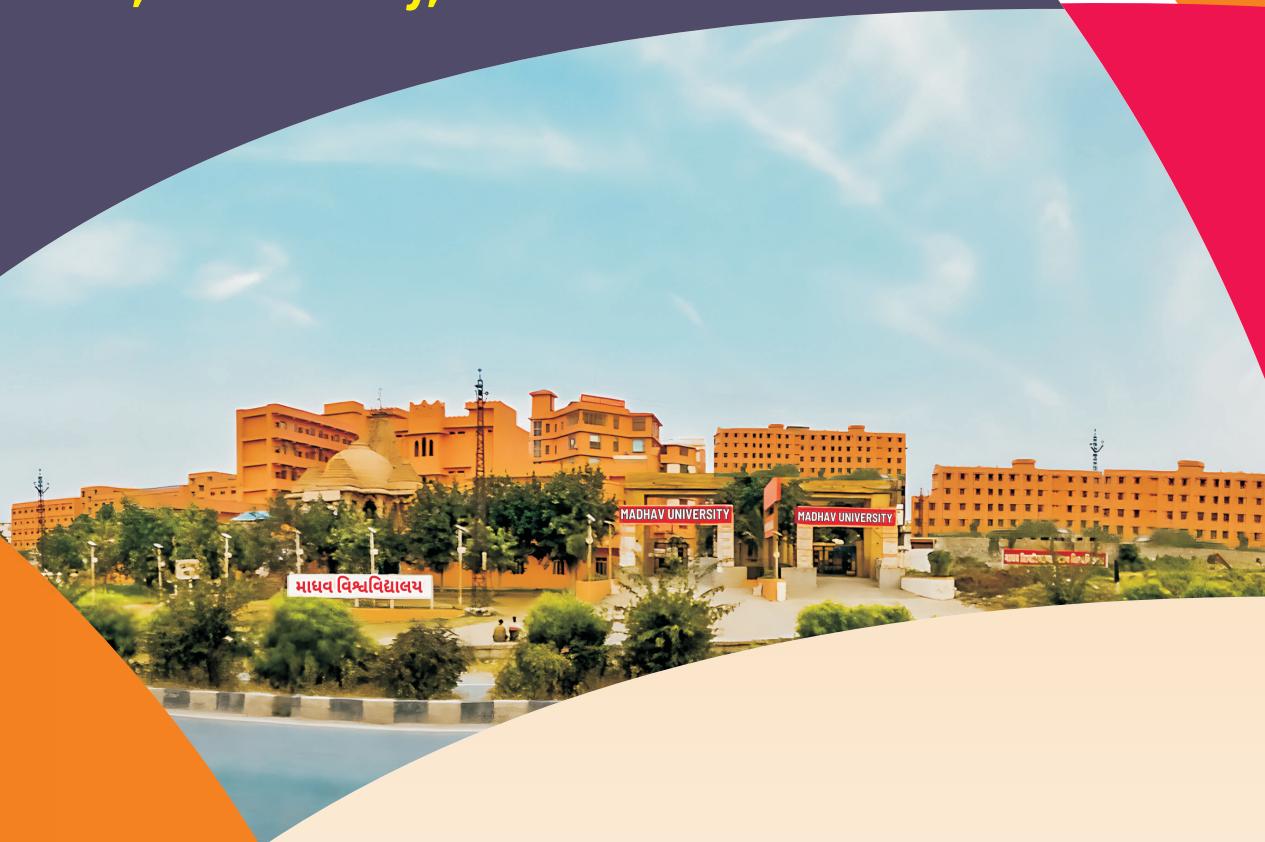# Two-Days National Conference

(Hybrid Mode)

17,18 February,2026

Adaptive Education:
Connecting Learners Through Technology

Organised by

Department of Education

Madhav University, Abu Road, Dist.-Sirohi (Raj.) - 307032

Dr. Satya Prakash Tiwari
Convener
M.N o : 8619486369

Dr. Sujan Kumar Patel
Coordinator
M.No : 7567523675

About the University

Madhav University, Pindwara, District Sirohi, Rajasthan, was established under Act No. 7 of 2014 of the State Legislature of the Government of Rajasthan and is notified by the University Grants Commission (UGC) under Section 22 of the UGC Act, 1956, to award degrees. The university is spread over a lush green campus of 100 acres, located on NH-27 highway, near the national airport and railway station. The aim of t h e university is to advance and disseminate knowledge while maintaining the highest standards of education through teaching, research, extension education programmes, and conceptual approaches relevant to the n eeds of the tribal masses. Madhav University strives for excellence in teaching and research across diverse disciplines including Sciences, Humanities and Social Sciences, Engineering and Technology, Computer Science, ITI, Life Sciences, Agriculture, Horticulture, Commerce, Arts, Social Work, Management, Paramedical Sciences, Pharmacy, Management, Library Science, Education, Physical Education, Special Education, Law, and allied fields.

About the Conference

The two-day National Conference on Adaptive Education: Connecting Learners Through Technology, organised by the Department of Education, Madhav University, Abu Road, District Sirohi, Rajasthan, aims to provide a dynamic platform for educators, researchers, academicians, and policymakers to engage in meaningful dialogue on emerging trends in education. Conducted in hybrid mode on 17–18 February 2026, the conference focuses on adaptive pedagogies that integrate technology, community engagement, and innovative practices to enhance teaching and learning processes. Emphasising 21st-century competencies such as digital literacy, creativity, innovation, and problem-solving, the conference seeks to promote evidence-based, inclusive, and learner-centric educational approaches. It encourages critical discussions on adaptive and AI-driven education, integration of Indian Knowledge Systems, and contemporary challenges shaping the future of learning and society.

About the Department

The Department of Education at Madhav University is committed to promoting excellence in teacher education, research, and innovative pedagogical practices. The department focuses on developing competent, reflective, and socially responsible educators who can respond effectively to the evolving demands of contemporary education. Emphasizing learner-centered, inclusive, and technology-enabled teaching approaches, the department integrates theoretical foundations with practical applications and community engagement. Through academic programmes, research initiatives, seminars, and conferences, the department actively contributes to educational innovation, policy discourse, and the integration of traditional wisdom with modern educational practices, including adaptive and AI-driven learning frameworks.

Objectives of the Conference

- **Enhancing Engagement: To illustrate how gamified and just-in-time instructional content can reduce learner fatigue while sustaining motivation and active participation**

- **Data-Driven Decision Making: To enable educators to interpret learning analytics dashboards effectively for the timely identification and support of at-risk learners.**

- **Curriculum Modularization: To demonstrate strategies for decomposing traditional curricular content into micro-modules that can be dynamically reorganised by AI-driven systems to meet diverse learner needs**

- **Integration of Indian Knowledge Systems: To integrate Indian Knowledge Systems with adaptive, technology-enabled education through the contextual application of traditional knowledge within modern, AI-driven learning frameworks.**

Major Themes : Integrating Indian Knowledge Systems with Adaptive and AI-Driven Education
Sub Themes : Virtual and Augmented Reality in e-Learning Mobile Learning and Accessibility Cybersecurity in eLearning Environments Impact of AI on the Quality of Teaching and Learning in ODL(open and distance learning)

Eminent Speakers

Mr.Mudasir Amin
Assistant Professor
Department Of Education
Akal University,Talwanadi SABO,
Bhatinda, Panjab

Dr.Asit Purohit
Assistant Professor
Dr. Gajvani College Of Education
Kutch, Gujarat

Dr. Farzana Irfan
Principal
Vidya Bhawan Govindram
Seksaria college, Udaipur.
Rajasthan

Dr.Desai Shivaji Balaku
Member of Board of Studies
Savitribai Phule Pune University,
Pune, Maharashtra

Guidelines for Research Paper Submission

- English and Hindi
- Submit a full paper with an abstract and min 3 keywords.
- Guidelines For Paper Contributors Papers should be in MS Word format.
- Use A4 page size, single spaced, 12-point Times New Roman font and Mangal Font.
- Minimum word limit 2500 words & Maximum word limit of 3000 - 3500 words per Research Paper.
- Kindly include the author's full name, designation, affiliations, email, & Mobile Number. Research Papers must be written in English/Hindi for acceptance in the conference. Citation Style & Referencing Guide (APA 7th Edition)
- Upto 10% plagerism is allowed in the papers more than that will lead to rejection of the paper.

Review Process:
Papers will be reviewed by the Review Committee, Reviewer comments, if any, will be communicated to authors for necessary action.

Registration Link: https://forms.gle/XZhBai5eHMwPoAAk7

Full Paper Submission Deadline : 16th February 2026

Paper Submission E-mail Id: conference.edu@madhavuniversity.edu.in

For Registration (Without Accommodation)

Participant	Without Publication	With Publication
Students	200/-	--
Research Scholars	500/-	1500/-
Academician	600/-	1500/-

Adaptive Education: Connecting Learners in Technology

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Patron
Mr. Himmat Singh Deval
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IT & Graphics committee
Mr.Badal Kumar, Mr.Ashok Kumar
Mr.Kaushal Barot

How to Reach Madhav University

By Flight: There is no commercial Abu Road. The nearest are: Udaipur (Maharana Pratap Airport) Approx. 150km away. Ahmedabad International Airport Approx. 210 km away.
By Train: From Abu Road Railway Station is about 12km away. Madhav University, NH-27, Abu Road, Pindwara,Sirohi,Rajasthan.

: Venue :
Time : 10.30 AM
Academic Block, 2nd Floor, 215, Seminar Hall