



(10) Publication of the Institution

Annexure XII



**10(a) Publication of the Journal for the
Academic Session 2025-26**

S. No	Name of Journal / Magazine	Dept.	Name of Editor / Student Editor	Frequency	Category
1	8i (IJICCT) Computing Everywhere	Institute	(1) Dr. Deepti Sharma, Professor, JIMS (2) Dr. Archana B Saxena, Professor, JIMS	Bi-Annual	Journal
2	8m (The Journal of Indian Mgmt. & Strategy)	Institute	Editor: Madhu Vij Associate Director: Dr. Neelam Tandon	Quarterly	Journal



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INTERNATIONAL JOURNAL OF INFORMATION, COMMUNICATION & COMPUTING TECHNOLOGY

Dr. Deepti Sharma, Professor

Department of Information Technology, JIMS Sector - 5, Rohini

Dr. Archana B. Saxena, Professor

Department of Information Technology, JIMS Sector - 5, Rohini



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SPECIAL ISSUE

XXI st International Conference on Theme:
"Geo-Politics: Global Implications for Business
Sustainability, Technology and Governance"
held on 30th & 31st January 2026.



The Journal of Indian Management & Strategy

"J-Gate, EBSCO Discovery, Summon (Proquest), Google Scholar, Indian Science Abstracts,
Indian Citation Index (RII - 0.016), InfoBase Index (IB Factor 2016 - 2.6), SJIF Impact Factor 2016 - 4.756,
Cosmos Impact Factor, Emerging Sources Citation Index (Thomson Reuters), Web of Science."

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◀ Research

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10(b) Publication of the Newsletter & Magazine for the Academic Session 2025-26

S. No	Name of Journal / Magazine	Dept.	Name of Editor / Student Editor	Frequency	Category
1	Insight: TechByte	MCA	Editor: Dr. Chetna Laroia, Associate Professor, JIMS, Dr. Manjot Kaur Bhatia, Professor JIMS Student Editors	Annual	Magazine
2	Osmosis: Connecting Thoughts	BBA	Ms. Rupakshi Gaur; Editorial Incharge Designer & Editor: Kartik Gupta, Student Editor & content Writer: Sakshi Khatri, & Dhariya Kharbanda, Bhavya Gupta, Naman Monocha, Bhavya Arora, Students; Designer; Khawis	Annual	Magazine
3	HORIZON-More than Just Economics	BA (Eco)(Hons)	Dr. Jyotsna Oswal, Faculty Incharge; Students Coordinator of BA (Eco)	Annual	Magazine
4	Echelon	BCA MCA	Faculty Editor: Ms. Rupakshi Gaur, Asst. Professor Student Editor: Students Designers	Annual	Magazine
5	IPU Deptt. Newsletter	All Program	Dr. Praveen Aora, Professor, Dr. Priyanka Gandhi and students Coordinator	Annual	Newsletter
6	IT Kaleidoscope	MCA & BCA	Dr. Praveen Arora, Principal, JIMS & Students Coordinators: Designers: Students Coordinators	6 issue/ Year	Students Press
7	Management Students Press	BBA	Editorial Incharge: Dr. Parminder Bajaj. Faculty JIMS Editorial Team: Sakshi Khatri, Kartik Gupta, Bhavya Gupta, Srishthi, Pushan Sethi, Arushi, Students	6 issue/ Year	Students Press
8	Springer CCIS Publication papers for ICICCT	Institute	Dr. Praveen Aora, Principal, Dr. Latka Kharb, Professor, Dr. Deepak Chahal, Professor	Annual	Book Proceeding



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INSIGHT

ANNUAL IT MAGAZINE

TECHBYTE 2K26

*The State of AI Adoption in Industry:
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ARTICLES

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AGENTIC AI

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AI ADOPTION IN INDUSTRY

WORKFLOW TRANSFORMATION

HOW LLMS WORK

GEN AI ARCHITECTURE

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AI IN CYBERSECURITY

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A CREATIVE PURSUIT OF MANAGEMENT UNDERGRADUATES

OSMOSIS

CONNECTING THOUGHTS





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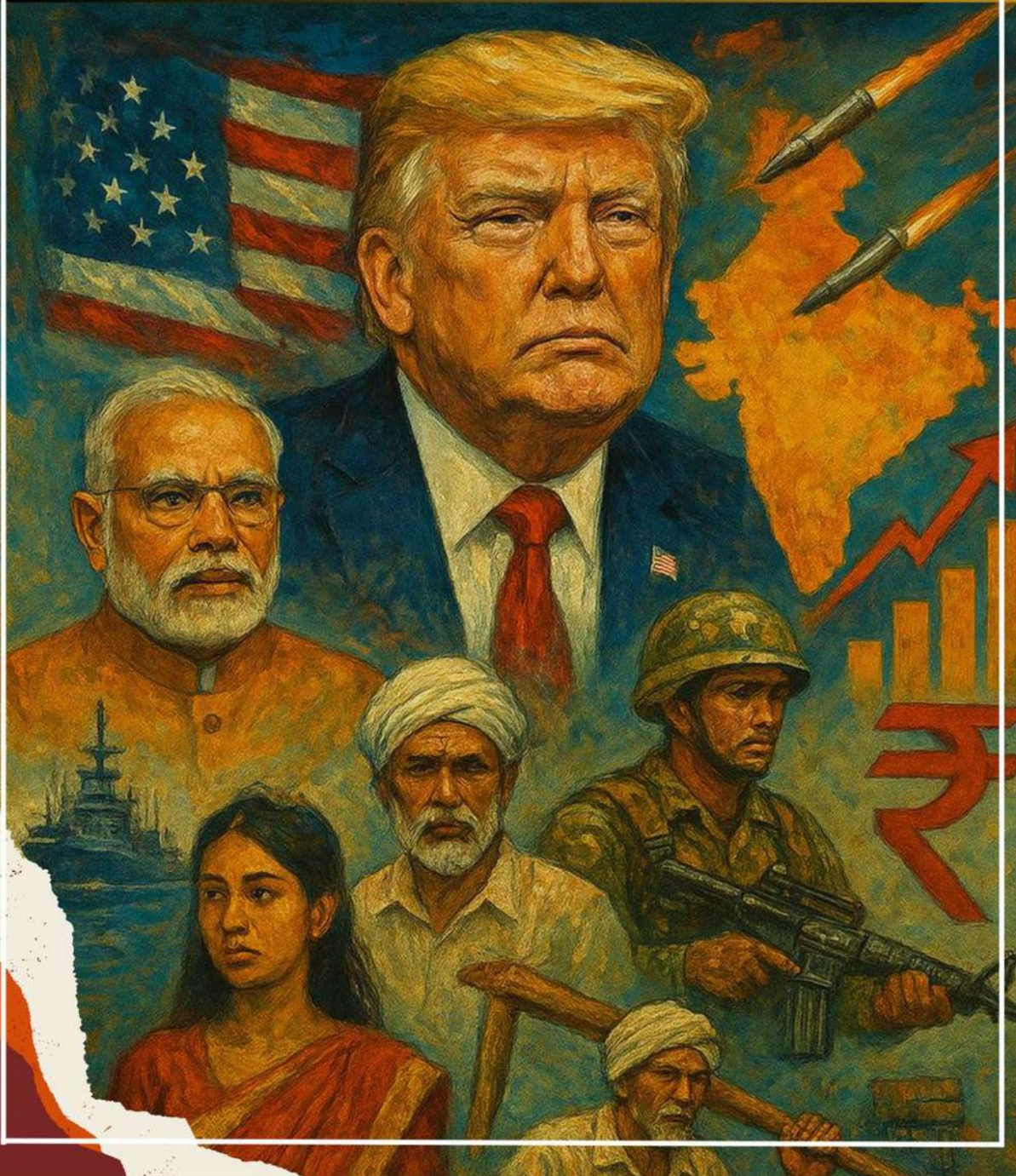


A Magazine by B.A.economics (H)

DEC'2025

HORIZON

MORE THAN JUST ECONOMICS





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2026

CYBERWARFARE

THE INVISIBLE BATTLEFIELD



Newsletter Overview

War is no longer fought only with guns, missiles, and soldiers. In today's digital world, countries can attack each other through computer networks, using malicious software, hacking, and cyber espionage instead of traditional weapons. These invisible attacks can disrupt power grids, banking systems, hospitals, transportation, communication networks, and even military operations without a single shot being fired. Unlike conventional warfare, cyberattacks often happen silently, making them difficult to detect until serious damage has already occurred. As technology becomes increasingly connected, cybersecurity has become essentially for protecting national security, businesses, and everyday life. This newsletter explores the rise of cyberwarfare, how cyberattacks are carried out, real-world case studies, and why digital security is one of the greatest challenges of the 21st century.



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(2nd Year, 1st Shift)



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AI Aspirations and Execution Dilemmas:

A Closer Look at India's AI Summit



Artificial Intelligence (AI) is rapidly evolving not just out of the realm of science fiction, but also to the heart of the Indian national strategy. During the recent India-AI Summit, the discussion was no longer about the grand concepts, but about the actual situation of serving 1.4 billion people. Though the incident demonstrated the huge potential that India has in terms of ambition to dominate the global tech world, it also meant a harsh reality: there is a long way between having a dream and seeing it being put into practice nationwide.

Infrastructure and Talent: the Bottlenecks

Among the key issues that were brought up in the summit was the fact that infrastructure and talent were insufficient to facilitate the adoption of AI at massive scales. Although the IT ecosystem in India is globally high, AI requires specialized resources, which are currently scarce. The high-performance computing systems and large high-quality datasets are costly and difficult to obtain by startups and academic institutions that are not located in large tech centers. Without these tangible tools the even most brilliant software concepts are left at the planning stage.

Equally pressing is the talent gap. Despite the fact that India is the source of millions of graduates every year, only a tiny part of them have advanced skills needed to participate in high-level AI research and machine learning. We do not lack in the number but we do require additional architects who can create the real brains of such systems. This gap demands a colossal investment in specialized education, reskilling training of the existing workforce, and increased cooperation between universities and the tech industry.



Ethical Issues and Regulatory Problems

The other topical problem which was raised in the summit was the necessity to have an effective ethical and regulatory framework. With AI becoming an everyday reality (in the medical sector or the banking industry), the issues of privacy of information. Nonetheless, it also brings about its own dilemma: excessive regulation has the potential of unintentionally killing innovation as it will be too costly or complicated to be experimented by a start-up, whereas inadequate regulation will result in losing the trust of the population or misuse of personal data.

The final problem for the policymakers is to find the balance. The summit emphasized that regulations should be dynamic enough to adapt with the changing technology but robust enough to provide transparency.

Moving the Vision to Reality

The India-AI Summit finally highlighted one important fact; aspirations do not suffice. To become a global leader in the real sense of the word, India needs to work on the execution with the same zeal as it applies to its vision. It entails leaving behind the pilot projects and coming up with clear, practical plans that put milestones that must be met first before going to the top. It involves cultivating a risk-taking culture among the participants of the private investment sector, so that the latter are not afraid of investing money in deep-tech hardware and long-term research.

To sum up, India is at a crossroad. India can turn its AI dreams into reality by working on its infrastructure, talent, and regulatory dilemmas. When these practical bottlenecks are removed, India will not only be part of the AI revolution but the main architect who will set the stage of sustainable and inclusive development of all.

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1/2

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