University Industry Government (UIG) Summit-2024 For Viksit Jharkhand - Viksit Bharat

January, 28 - 29, 2024

Venue: Auditorium, Jharkhand University of Technology, Ranchi

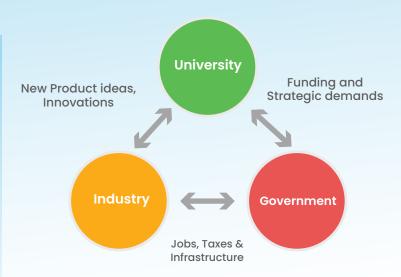
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About the Summit

In the spirit of fostering comprehensive collaboration and steering the trajectory of collective progress, the Industry-Academia Summit emerges as a groundbreaking initiative, harmonizing the forces of academia, industry, and governance. This summit stands as a testament to the profound impact that can be achieved when these two pillars converge, each contributing its unique strengths to propel nations toward innovation, development, sustainable and societal well-being. At its core, this summit is an emblem of holistic collaboration, seeking to establish a unified front where the insights of academia, the dynamism of industry, and the regulatory guidance government seamlessly intertwine. It is envisioned as a dynamic platform for cross-sectoral dialogue, idea exchange, and the formulation of pragmatic solutions that transcend disciplinary boundaries.



Objectives

Explore strategies to strengthen ties between academia and industry, promoting collaborative research, skill development, and entrepreneurship.

Showcase innovative practices and emerging technologies that can revolutionize teaching, learning, and administration in higher education through collaborative efforts.

Discuss policy interventions and funding models to promote and sustain partnerships and collaborations in Indian higher education.

Highlight the role of partnerships in addressing societal challenges, promoting inclusive education, and fostering community engagement.

To foster a dynamic and thriving ecosystem for startups and entrepreneurship, with the overarching goal of stimulating economic growth, fostering innovation, and creating employment opportunities.





Highlights of the Event

Ideas for Viksit Jharkhand - Viksit Bharat

Collaborative Research

Discussion on collaborative research initiatives that address real-world challenges and contribute to scientific and technological advancements.

Entrepreneurship and Startups

Delve into the role of universities, Industry, and government in fostering entrepreneurship, supporting startups, and driving economic growth.

Workforce Development

Explore strategies for aligning education and training programs with industry needs, ensuring a skilled and adaptable workforce for the future.

Sustainable Technologies: Examine the intersection of technology, Industry, and government in promoting sustainable solutions for a better future.

Theme: Synergizing Forces for Progress

Summit will explore the synergy between technical universities, industries, and government bodies to propel collective progress.

Keynote Speakers

Visionary leaders from academia, industry, and government, offering insights into the evolving landscape and future collaborations.

Panel Discussions

Thought-provoking discussions on pressing issues, challenges, and opportunities at the intersection of technology, industry, and governance.

Networking Opportunities

Connection with professionals, researchers, and policymakers through dedicated networking sessions, fostering meaningful relationships for future collaborations.

Industry-Academia Partnerships

Learning about successful case studies of mutually beneficial collaborations between technical universities and industries, contributing to skill development, research, and economic growth.

Policy & Planning Forum

Discuss and influence policy decisions that Impact the intersection of technology, academia, and government,

contributing to a conducive ecosystem for growth and development.

Innovation Ecosystems

Explore strategies to build robust innovation ecosystems that encourage the seamless flow of ideas between universities, industries, and government bodies.





Eminent Speakers & Panlists

Academics



Prof. Dr. K.P. SinghEx-Director, IIT-BHU



Prof. Dr. D.C. Panigrahi Ex-Director, IIT-ISM Dhanbad



Prof. Dr. Deepak Shrivastava Director, IIM-Ranchi



Prof. Dr. A.R. Patil VC, NUSRL



Prof. Dr. Gaurav Raina RAIL, IIT Madras



Mr. Aditya Kumar Sinha Director, C-DAC, Patna



Dr. Saurabh Varshney Director, AllMS, Deoghar

Industry



Mr. R.N. Singh EX Chairman, DVC



Mr. Kamal Nath CEO, Sify Technologies



Mr. Rajeev Kumar Senior Vice President, Tata Steel



Mr. SK VERMADirector Commercial, Mecon



Mr. Ravindra Kumar CEO, PVUNL



Mr. Rituraj MD, JUSCO



Mr. Pankaj Kumar DDG (S.D), DOT, GOI



Mr. Birendra Tiwari ED SAIL, Bokaro



Mr. Satyanarayana Maharan Senior Advisor, Automated Skills Development Council

Government

Officials & Secretaries from different departments of government.

Incubation and Entrepreneurs



Sri. Sidhh Nath Singh Founder, SNS Group of Companies



Ms. Kumud Sharma CEO, SuperSeva Services, Bangalore



Mr. Rajendra Mootha Former COO, IITMRP, Head - New Initiatives, IITM, Pravartak



Mr. Praveen Kumar CEO, FIST TBI, IIT Patna



Mr. Suraj Prakash CEO, TexMin, ISM Dhanbad





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Governor of Jharkhand

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Jharkhand University of Technology, Ranchi

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