PanIIT Alumni India

PanIIT ODISHA SUMMIT 2027

9 January, 2027 (Saturday)
Mayfair Sanctuary, Bhubaneswar, Odisha

Samruddha Odisha 2036 to Viksit Bharat 2047

Powered by
Government of Odisha



About the Summit

A National Platform for Odisha's Next Chapter of Growth.

PanIIT Odisha 2027 brings together the collective strength of the global IIT community, the Government of Odisha, industry leaders, investors, academia and entrepreneurs.

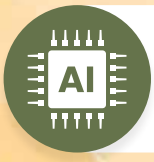
Under the theme **Samruddha Odisha 2036 to Viksit Bharat 2047**, the summit seeks to position Odisha as a defining engine of India's journey towards Viksit Bharat 2047.

The summit connects the foundations of India's physical economy — minerals, metals, materials, manufacturing and energy — with the technologies shaping its future, including semiconductors, artificial intelligence, advanced manufacturing and deep technology.

It is designed as a focused platform for:



Strategic dialogue and policy engagement



Technology development and commercialisation



Investment facilitation and partnership building



Startup incubation and entrepreneurship

The day runs as a plenary programme, with the Odisha Energy Hackathon, the Startup Demo Day and the Industry Roundtable alongside it.

What is PanIIT Alumni India?

One Community. Twenty-Three IITs.
A Shared Vision for India.

PanIIT Alumni India (PanIIT) is the umbrella organisation representing alumni of all 23 Indian Institutes of Technology (IITs), bringing together a global community of more than 500,000 graduates.

With an extensive presence across India and international hubs including the United States, Canada, the United Kingdom, Singapore, Korea and Australia, PanIIT connects accomplished professionals, entrepreneurs, innovators, researchers and institutional leaders.

Through national summits, policy dialogues and collaborative initiatives, PanIIT channels the collective knowledge, experience and capabilities of the IIT community towards nation-building, technological advancement and India's global leadership.

01

PanIIT Alumni Foundation (PARFI): Advancing social impact and developmental

02

WHEELS: Leveraging technology and innovation for rural development.

03

IIT Startups: Enabling entrepreneurship and innovation across the IIT ecosystem.

04

IIT–IIT: Strengthening collaboration across the IIT institutions.

500000+
Alumni worldwide

23
Indian Institutes of Technology

6+
International chapters and hubs

PanIIT works in close association with IIT Directors, faculty, industry leaders, government institutions and the global alumni community to advance India's development aspirations.

HONOURED BY THE
PRESENCE OF THE HON'BLE
CHIEF MINISTER OF ODISHA

SHRI MOHAN CHARAN MAJHI

CHIEF GUEST



GRACED BY THE PRESENCE
OF THE GUEST OF HONOUR

DR. P. K. MISHRA

**IAS, Principal Secretary to the
Hon'ble Prime Minister of India**

GUEST OF HONOUR



PATRONS OF THE SUMMIT



Shri Hemant Sharma, IAS

Additional Chief Secretary to Government of Odisha — Home, Industries and Information & Public Relations Departments, Chairman, IPICOL



Shri Vishal Kumar Dev, IAS

Additional Chief Secretary, Energy, IT & Electronics, Government of Odisha

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Managing Director, Hindalco Industries Limited



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Former Director, NIT Rourkela



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Director, CSIR–IMMT, Bhubaneswar

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General Secretary,
PanIIT Alumni India

SUMMIT ORGANISING CORE COMMITTEE



Somanath Tripathy
Convenor



Dr. Sanjay Mohapatra
Chair, Hackathon



Deepak Mallick
Organising Committee



Anurag Dash
Co-Convenor



Neeraj Kumar
Summit Advisor



Praveen Kumar
Summit Advisor

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Prof. Sandeep Narayan Kundu



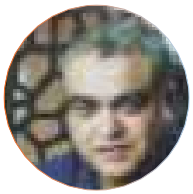
Dr. Abhyarthana Pattanaik



Shri Jeevan Jyoti Mahakud



Dr. Winny Routray



Shri Sivasish Bebartta



Shri Omkar Subhasish Khuntia

Why Odisha, Why Now?

Odisha: The Foundation of India's Physical Economy

Odisha holds a commanding share of the minerals on which national growth depends. Its resource base underpins critical value chains—from steel and construction to advanced materials, defence, aerospace and energy storage.

CHROMITE

96–98%

Around 96–98% of national reserves.

• Stainless steel • Superalloys
• Defence • Aerospace

IRON ORE

~⅓

India's leading producer; roughly a third of national reserves.

• Steel • Construction

BAUXITE

Among the largest

• Aluminium value chain
• Aerospace-grade applications

COAL

~¼

About a quarter of national reserves and output.

• Power • Coke
• Clean-transition opportunity

RARE EARTHS & GRAPHITE

Among India's largest resources

Significant monazite and graphite resources. Supporting magnets, batteries and energy storage.

STRATEGIC APPLICATIONS

• Magnets
• Batteries
• Energy storage

The Strategic Advantage

Odisha's resource endowment supports established industries and provides materials for tomorrow's advanced technologies.

The Industrial Ecosystem

From natural resources to industrial value

Odisha's resource advantage is reinforced by an integrated industrial, maritime and knowledge ecosystem—creating pathways from extraction and processing to advanced manufacturing and technology.

01
INTEGRATED METALS
• Rourkela • Angul • Kalinganagar • Jharsuguda

Integrated metals complexes anchor the state's industrial base.

02
PORTS & MARITIME
• Paradip • Dhamra • Gopalpur

Major ports strengthen industrial connectivity and maritime opportunity.

03
SEMICONDUCTOR CAPABILITY
• Bhubaneswar

Home to India's first silicon carbide unit.

04
INSTITUTIONAL STRENGTH
• IITBBS • NIT Rourkela • IIM Sambalpur • NISER • IISER • Berhampur • IIITs

A strong academic and research base supports future capabilities.

A DISTINCTIVE IDENTITY. A CLEAR DIRECTION.

Odisha's Kalinga maritime heritage and the Viksit Odisha 2036 roadmap give the summit both character and direction.







WHY THIS MOMENT MATTERS

01 **INVESTMENT MOMENTUM**
Record investment intent from the state's recent investment conclave.

02 **CRITICAL MINERALS**
A national critical-minerals and rare-earth corridor along the

03 **NEW TECHNOLOGY**
New investment in semiconductors and electronics.

Together, these strengths provide a current and credible platform from which to convene the nation's builders.

The Summit Theme

Samruddha Odisha 2036 to Viksit Bharat 2047

THE VIKSIT BHARAT STACK

One idea connects the summit: every layer of a modern economy is present in Odisha—from the earth and its minerals to metals and materials, critical minerals and rare earths, semiconductors, Industry 5.0 manufacturing, and energy and green molecules. Artificial intelligence is woven through each layer as an applied capability.

01 **THE EARTH:** A leading source of the nation's minerals and exploration.

02 **THE METAL:** Integrated steel and aluminium at Rourkela, Angul, Kalinganagar and Jharsuguda.

03 **CRITICAL MINERALS:** A dedicated rare-earth corridor and processing at the coast.

04 **THE CHIP:** India's first silicon carbide unit, in Bhubaneswar.

05 **THE MACHINE:** Industry 5.0—human-centred, smart factories across the belt.

06 **THE POWER:** Green hydrogen at Paradip, solar manufacturing and the battery chain.

07 **THE INTELLIGENCE:** Artificial intelligence, applied across every layer above.

Odisha contributes across the spectrum·from foundational materials to advanced technologies and intelligent industrial systems.

Nine Strategic Arenas

The summit programme is structured around nine strategic arenas that represent Odisha's industrial strengths, emerging opportunities and potential contribution to India's future.

- Mining & Metals
- Ports & Maritime
- Manufacturing
- Blue Economy
- Logistics & Supply Chain
- Semiconductors & Electronics
- Energy Transition
- Artificial Intelligence
- Innovation, Startups & Deep Tech

How the Day Runs

Morning	Plenary session framing the opportunity.
Midday	Odisha Energy Hackathon and Startup Demo Day, running in parallel.
Afternoon	Industry Roundtable.
Close	Commitments recorded for the Odisha 2036 compact.



Format, Scale and Stakeholders

01 Day
9 January 2027

Plenary
A single main-stage programme

1500+
Delegates

A focused single-day summit at Mayfair Sanctuary, Bhubaneswar, built around a main-stage plenary programme, with the Odisha Energy Hackathon, the Startup Demo Day and the Industry Roundtable running alongside it.

Stakeholders engaged as active contributors

Government of Odisha
Led by the Hon'ble Chief Minister

Public Sector Undertakings
Steel, aluminium, mining, rare earths and coal

Private Industry
Established manufacturers and the new semiconductor investors

Startups, Investors & Venture Capitalists
Founders and funders across industrial, climate and deep technology

Academia
Led by IIT Bhubaneswar, with NIT Rourkela and the State's institutions

Global Alumni
The worldwide PanIIT network across 23 IITs

Central Ministries — Mines, Steel, Electronics & IT, and Heavy Industries — are invited.

Outcomes and Legacy

Designed to endure well beyond the day itself.

Partnerships & Investment :

Partnerships announced and investment commitments made on the day, between industry, the State and the alumni network — the summit's most immediate and measurable result.

Pilots:

Working pilots arising from the Odisha Energy Hackathon, taken up by public sector undertakings and industry, so that what is built at the summit continues afterwards.

The Odisha 2036 Compact:

A published compact setting out what the State, industry and the IIT community undertake together on the road to Samruddha Odisha 2036.

Builders in the State:

Alumni and founders who choose to build in Odisha, and continuing support for the teams that emerge from the Startup Demo Day and the Hackathon.

Each outcome is recorded at the close of the day and carried forward by the Summit Organising Committee.

PanIIT Impact & Reach

A network of knowledge.
A force for national development.

The PanIIT ecosystem represents one of India's most accomplished networks of technical talent, leadership and entrepreneurship.

500,000+ Alumni

23 IITs

A Global Network

IMPACT & REACH

Event in Numbers

PanIIT Odisha Summit 2027 unites innovators, nation builders,and policy makers for a day of keynotes, panels, and roundtables.

1500+ Delegates	50+ Corporate CEOs & Senior CXOs	100+ Founders & Startup Leaders	50+ Investors,VCs & Family Offices
09 Strategic arenas	23 IITs represented		

Event Details



Date:

9 January 2027
Saturday
9:30 am to 6:00 pm

Venue:

Mayfair Sanctuary,
Bhubaneswar, Odisha

Experience Odisha

A spiritual visit to Shree Jagannath Temple, Puri

10 JANUARY 2027

Delegates may join a curated visit to two of India's most significant monuments — the Shree Jagannath Temple at Puri and the Sun Temple at Konark, whose great stone wheel gives this brochure its emblem.

A curated, optional visit for delegates, at additional cost. Details and charges will be shared separately.



Why Partner with PanIIT Odisha Summit 2027?

Participate in Shaping India's Next Industrial and Technological Frontier

Partnering with PanIIT Odisha 2027 provides organisations with an opportunity to engage with a distinguished national and global ecosystem of IIT alumni, policymakers, industrial leaders, investors, researchers and entrepreneurs.



TRUSTED ECOSYSTEM ACCESS:
Direct connection to one of India's most influential and credible alumni networks



DEPTH OVER VOLUME:
Conversations designed for learning, strategic thinking, and long-term value creation



CURATED HIGH QUALITY AUDIENCE
Early stage, growth stage, and scaled founders, builders, investors across enterprise SaaS, fintech, AI, consumer tech, and deep tech



ECOSYSTEM CONTRIBUTORS
Partners engage as enablers and builders, not transactional sponsors

What the Partner Gets

✓ Presence alongside the Chief Guest and the Guest of Honour
✓ PanIIT newsletters and LinkedIn channels
✓ The Government of Odisha as summit partner
✓ PanIIT's central mailer to approximately 500,000 alumni
✓ Access to PSU and corporate leadership
✓ The IIT network across all twenty-three institutions

Partnership positions are available across the main stage, the nine arenas, the Odisha Energy Hackathon, the Startup Demo Day and the Industry Roundtable. The partnership tiers and contributions are set out on the following page.

Key Benefits to Sponsors

Partnering with the PanIIT Odisha Summit 2027 offers sponsors unmatched access to India's most influential technology ecosystem. As the trusted global network of IIT alumni, this platform enables brands to build visibility, credibility, and meaningful business impact.



BRAND VISIBILITY: Position your organisation alongside a prestigious national gathering of the IIT alumni ecosystem and India's leading



LEADERSHIP ENGAGEMENT: Connect with senior policymakers, corporate leaders, academic heads and industry decision-makers.



BUSINESS & INVESTMENT OPPORTUNITIES: Explore new partnerships, market opportunities and strategic collaborations in Odisha and beyond.



THOUGHT LEADERSHIP: Contribute to conversations shaping India's industrial, technological and economic future.



ECOSYSTEM BUILDING: Participate in initiatives that support long-term development, innovation and institutional collaboration.

Where a partner's name appears

- ✓ The main stage and the plenary panels
- ✓ The Startup Demo Day
- ✓ Delegate materials
- ✓ The Odisha Energy Hackathon
- ✓ The Industry Roundtable
- ✓ The summit webpage

DISCUSS A PARTNERSHIP

secretariat@paniit.org | +91 11 2658 1093

Key Partners



23 IITs
+
6
Odisha institutions of national standing

The summit draws on the IIT system and the State's institutions — IIT Bhubaneswar, NIT Rourkela, IIM

Sambalpur, NISER, IISER Berhampur and IIIT Bhubaneswar.

Eminent Speakers from Past PanIIT Events



Sri Narendra Modi

Hon'ble Prime Minister,
India



Dr. APJ Abdul Kalam

Former President,
India



Dr. Manmohan Singh

Former Prime Minster,
India



Om Birla

Speaker, Lok Sabha
India



Sri N. Chandrababu Naidu

Chief Minister, Andhra Pradesh



Sri Devendra Fadnavis

Chief Minister,
Gates Maharashtra



Sri MK Stalin

Chief Minister,
Tamil Nadu



Sri Manohar Parrikar

Chief Minister,
Goa



Sri Nitin Gadkari

Union Minister,
Road Transport & Highways



Sri Piyush Goyal

Union Minister,
Commerce and Industry of India



Gurudev Sri Sri Ravi Shankar

Spiritual Leader, Founder,
The Art of Living



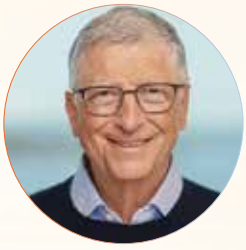
Sri Bill Clinton

Former President,
USA



Sri Amartya Sen

Nobel Prize Winner and
Professor, Harvard



Sri Bill Gates

Chairman,
Gates Foundation



Sri Carl Bass

Former President & CEO,
Autodesk



Sri NR Narayana Murthy

Founder, Infosys

Eminent Speakers from Past PanIIT Events



Sri Abhay Karandikar
Member,
NITI Aayog



Sri A S Kiran Kumar
Former Chairman,
ISRO



Sri Dr. V Anantha Nageswaran
Chief Economic Advisor,
Government of India



Sri Sudhansh Panth
IAS (IITKGP)
Chief Secretary Rajasthan



Sri Navin Mittal
Special Chief Secretary,
Policy, Regulation & Energyat
Govt. of Telangana



Sri Phani Kishan Addepalli
Cofounder, Swiggy



Sri Ankit Mehta
CEO,
IdeaForge



Sri Tarun Mehta
Cofounder & CEO.
Ather Energy



Smt. Asha Jadeja Motwani
Founder, Motwani
Jadeja Family Foundation



Smt. Sharon Pickeing
Vice-Chancellor and President
of Monash University



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Sri Naotaka Nishiyama
Founder & CEO,
Talendy



Sri Lal Chand Bisu
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Kuku FM



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Cofounder & CEO,
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+ Many More

Past Sponsors and Partners

















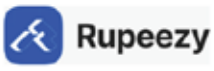










































Past Sponsors and Partners



Past Sponsors and Partners



Glimpses from the Past Events





















Glimpses from the Past Events





















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