



GOVERNMENT OF
KARNATAKA
Dept. of E, IT & Bt



BENGALURU TECH SUMMIT

19TH - 21ST NOV, 2024 | BANGALORE PALACE

PROGRAMME DOCUMENT



CO-HOST



k-tech



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access to insights**



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consumer marketing**

Enabling Access to Affordable Healthcare for Millions of Patients Globally

As a global frontrunner in the biopharmaceuticals industry, the Biocon Group is steadfast in its commitment to enable health equity worldwide by providing patients across the world with affordable access to essential and lifesaving therapeutics.

Through its key business verticals of Generics – Biocon Ltd, Biosimilars - Biocon Biologics, and Research Services - Syngene, the Biocon Group has harnessed its affordable innovation model to develop and manufacture both small and large molecules on a global scale, ultimately benefiting patients worldwide.

Together, we are bringing impactful and inclusive healthcare solutions for those who need them the most.



BIOCON GROUP AT A GLANCE:

100+ Countries where our generic APIs are supplied	50+ APIs in portfolio	60+ Generic Formulations in portfolio	750+ Pharma companies served through generics portfolio	120+ Countries where our biosimilars are available	20 Biosimilars in portfolio	08 Biosimilars commercialized	80+ cGMP approvals	63 S&P Global ESG Score for 2023 versus 52 previously
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BTS 2024 | Global Comms | 11.11.2024_PO04



DAY 1 TUESDAY, 19TH NOVEMBER 2024						
10:00 AM - 12:15 PM	Bengaluru Tech Summit 2024 Inauguration					
12:15 PM - 01:00 PM	FutureScope: Redefining What's Next					
01:00 PM - 02:00 PM	Lunch Break					
						SESSION 1 Driving the Future of Flight with Next-Generation Technology & Innovation by Gravity (01:10 PM - 01:40 PM)
						INNOVATION DOME
02:00 PM - 02:50 PM						SESSION 2 Startup Pitching Opening Session (02:00 PM - 02:30 PM)
03:00 PM - 03:50 PM						SESSION 3 TIE Global (02:45 PM - 03:30 PM)
04:00 PM - 04:50 PM						SESSION 4 Drones as a Disruptive Technology in Daily Life: Adopt or Perish Defense, Agriculture & Climate Change (03:30 PM - 04:30 PM)
05:00 PM - 05:50 PM						SESSION 5 The Bengaluru Tech Story (4:30 PM - 5:00 PM)
						SESSION 6 Can Tech-enabled Public Transport Tackle Traffic Congestion of Bengaluru? (05:00 PM - 05:30 PM)
06:00 PM Onwards	Special Session - Building Legacy Through Purpose: A Fireside Chat with Rishad Premji					

DAY 2 | WEDNESDAY, 20TH NOVEMBER 2024

	TRENDS STAGE (IT, DeepTech & Trends)	CIRCUIT STAGE (Electronics & Semicon)	LIFE STAGE (Biotech & HealthTech)	FOUNDERS STAGE (Startup Ecosystem)	WORLD STAGE-1	WORLD STAGE-2	INNOVATION DOME
10:00 AM - 10:50 AM	SESSION 5 SpaceTech & Defence		SESSION 4 Biotech Innovations for Wellness, Longevity & Cognitive Health in 2050				SESSION 7 Introduction of K-SAP Bio cohort at BTS 2024 (10:15 PM - 10:45 PM)
11:00 AM - 11:50 AM	SESSION 6 Making Bangalore the GCC HQ of the World (nasscom)	SESSION 4 Harnessing India's Chip Design Talent & Ecosystem (IESA)	SESSION 5 One Health & Pandemic Preparedness	SESSION 4 HealthTech	SESSION 5 Germany - Exploring Clean Mobility with Germany: Progress, Challenges, & Innovations	India USA Tech Conclave (By USIBC) SESSION 1 Welcome Remarks	SESSION 8 Assistive Tech Foundation Product Demo
12:00 NOON - 12:50 PM	SESSION 7 Navigating the Superconvergence of Biology, Medicine, Health, & AI Fireside Chat: Technology Innovation in Public Administration	SESSION 5 Increasing India's Value Chain in Electronic Manufacturing		SESSION 5 Bengaluru - Leading Innovation in Fintech & Beyond	SESSION 6 Denmark -Digitalisation & Cybersecurity Driving Sustainable Innovation	SESSION 2 AI Town Hall	SESSION 9 Open Transaction Network for Tourism, Art, and Culture (TAC)
01:00 PM - 02:00 PM	Expo Visit and Lunch Break						
02:00 PM- 02:50 PM	SESSION 8 Technovations Disrupting various Industry Sectors Keynote by Industry Captains	SESSION 6 Adapting Data Center Services to Diverse and Next Generation Customer Requirement	SESSION 6 Next-Gen Immunotherapies for Cancer (Advanced Cancer Vaccines)	SESSION 6 Startups for Bharat: Igniting Innovation in Rural Economies	SESSION 7 Netherlands - Every Drop Counts - Leveraging Dutch Technology for Water Management	SESSION 3 Deepening US-India Tech Cooperation	SESSION 10 The Circle FC's K-Startup Showcase
03:00 PM - 03:50 PM		SESSION 7 Smart Everything	SESSION 7 mRNA Technologies - The Future of Therapeutics		SESSION 8 United Kingdom AI Unbound - Indo UK perspective	SESSION 4 AI Applications in Manufacturing, Logistics & Supply Chain SESSION 5 AI Applicability in Space Tech	SESSION 11 Creating Global Category Leaders from Karnataka - A Startup Genome Perspective
04:00 PM - 04:50 PM	SESSION 9 Building Zero Trust Security and Ransomware Resilience	SESSION 8 Emerging Technologies and Products	SESSION 8 Cell and Gene Therapies - The Future is Here	SESSION 7 Govtech - Unleashing Innovation: Transforming Governance through Technology	SESSION 9 Europe Union Building Bridges: Strengthening EU-India Collaboration through Clusters and Industry Associations	SESSION 6 White Paper on AI In Agriculture - India-US collaboration	SESSION 12 Product Launches (04.00 PM - 05.30 PM)
05:00 PM - 05:50 PM		SESSION 9 Current Challenges & Future Potential in the ESDM Startup Environment	SESSION 9: Harmonization of Regulatory Pathways for Drug Development	SESSION 8 EV & Future of Mobility	SESSION 10 Belgium - Europe's hub for Life Sciences & your strategic partner for expansion	SESSION 7 AI Education Cooperation and Skills for the Future (04.30 PM – 05.50 PM)	
06:30 PM - 08:00 PM	STPI IT Export Awards followed by Leadership Dinner (By Invitation Only)						

DAY 3 THURSDAY, 21ST NOVEMBER 2024							
	TRENDS STAGE (IT, DeepTech & Trends)	CIRCUIT STAGE (Electronics & Semicon)	LIFE STAGE (Biotech & Healthtech)	FOUNDERS STAGE (Startup Ecosystem)	WORLD STAGE-1	WORLD STAGE-2	INNOVATION DOME
10:00 AM - 10:50 AM	SESSION 10 Women in Leadership: Breaking the Glass Ceiling to Unbound Possibilities	SESSION 10 Enterprise Transformation with Connectivity			SESSION 11 South Korea Seoulful AI Stories in Namma Technology		SESSION 13 TCS National Rural IT Quiz Finals (10:30 AM - 11:30 AM)
11:00 AM - 11:50 AM	SESSION 11 Digital Public Infrastructure of India: Going Global	SESSION 11 AI for Chips; Chips for AI	SESSION 10 Biofoundries & Bioworks: Engineering Life at Scale	SESSION 9 Startup India	SESSION 12 Israel Tech, Talent, and Transformation: How Israel Is Building the Future	SESSION 1 Cybersecurity for Critical Infrastructure in India (AMCHAM)	
12:00 NOON - 12:50 PM	SESSION 12 Startups Clusters of Tomorrow	SESSION 12 Collaboration and Learnings from Global Ecosystem	SESSION 11 Scaling MedTech from Innovation to Impact	SESSION 10 Beyond Bengaluru	SESSION 13 Japan & India: Co-creating Solutions for the Digital World	SESSION 2 GCCs to GVCs : Global Value Centers (AMCHAM)	SESSION 14 National Bio Quiz Finals (12:00 Noon - 1:00 PM)
01:00 PM - 02:00 PM	Expo Visit and Lunch Break						
02:00 PM - 02:50 PM	Startup Conclave: Fireside Chats with Unicorn Founders						
03:00 PM - 04:00 PM	Star Session by Nas Daily						
04:00 PM - 04:45 PM	Valedictory: Ecosystem Enablers Felicitation, Assistive Tech Awards, Smart Bio Awards & Exhibitor Awards						
04:45 PM - 05:00 PM	Closing						

EXHIBITION FOCUSED PAVILIONS

- Corporate
- R&D and Academia
- Karnataka Showcase
- Startup Zone
- International Partners
- MSME Showcase
- STPI Showcase
- ELCIA Showcase
- Universities Showcase

STARTUP SECTORAL PAVILIONS

- IT & DeepTech
- Electronics & Semiconductors
- Biotech & Healthtech
- Telecom
- Spacetech
- Mobility
- Greentech
- Edutech
- BFSI & Fintech
- Animation & Gaming



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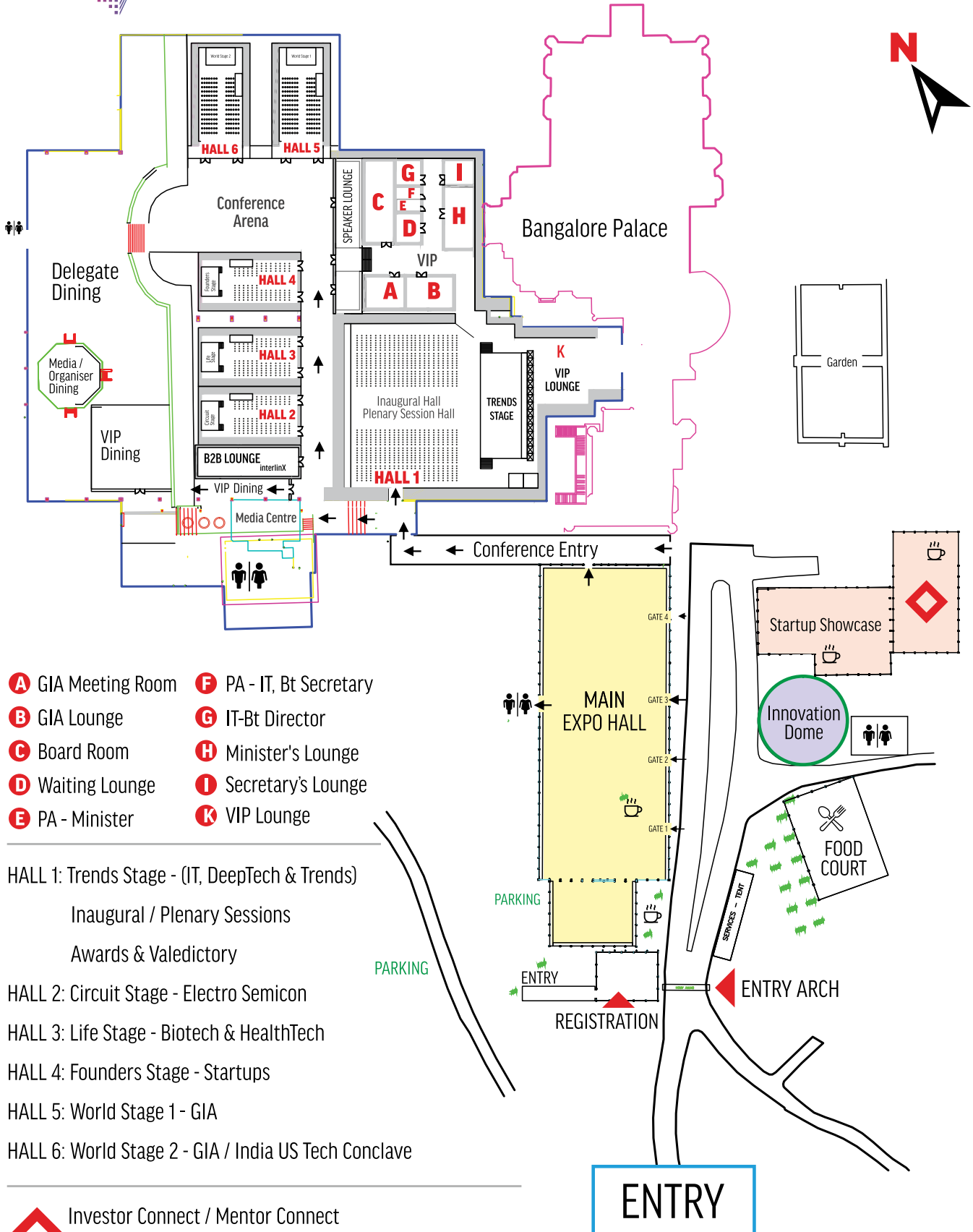
www.bengalurutechsummit.com



BENGALURU TECH SUMMIT

19TH - 21ST NOV, 2024 | BANGALORE PALACE

VENUE MAP



MAP NOT TO SCALE

BTS 2024 Inauguration



Dignitary

Shri Siddaramaiah

Hon'ble Chief Minister of Karnataka



Dignitary

Shri B V Naidu

Chairman
Karnataka Digital Economy Mission
(KDEM)



Dignitary

Shri D. K. Shivakumar

Hon'ble Deputy Chief Minister of
Karnataka



Dignitary

Dr. Kiran Mazumdar-Shaw

Executive Chairperson and Founder
Biocon Limited
Chairperson - Vision Group on Biotechnology
Government of Karnataka



Dignitary

Shri Priyank Kharge

Hon'ble Minister for Information
Technology & Biotechnology and Rural
Development & Panchayat Raj,
Government of Karnataka



Dignitary

Shri Kris Gopalakrishnan

Chairman, Axilor Ventures
Chairman, Vision Group on Information
Technology & Electronics
Government of Karnataka



Dignitary

Shri Sharath Kumar Bache Gowda

Chairman
KEONICS
Government of Karnataka



Dignitary

Shri Prashanth Prakash

Founding Partner, Accel India
Chairman, Vision Group on Startups
Government of Karnataka



Dignitary

Shri Rizwan Arshad

Member of the Karnataka Legislative
Assembly



Dignitary

Shri Santhosh Kumar

Managing Director
Texas Instruments, India



Dignitary

Dr. Anna Christmann

Member of Parliament and Commissioner
for Start-ups and the Digital Economy
The Federal Ministry for Economic Affairs
and Climate Action (BMWK) Germany



Dignitary

Shri Sriharsha Majety

Co-Founder & CEO
Swiggy



Dignitary

Ms. Alexandra Dublanche

Vice President in charge
Recovery, Economic Development,
Attractiveness and Innovation for Paris
Region, France



Dignitary

Dr. Shalini Rajneesh, IAS

Chief Secretary
Government of Karnataka

BTS 2024 Inauguration



Dignitary

Shri Arvind Kumar

Director General
Software Technology Parks of India
(STPI)



Dignitary

Dr. Ekroop Caur, IAS

Secretary to Government
Dept. of Electronics, Information Technology,
Biotechnology and Science & Technology,
Government of Karnataka



Dignitary

Shri Darshan H V, IAS

Director, Dept. of Electronics, Information
Technology and Biotechnology;
Managing Director KITS,
Government of Karnataka



Dignitary

Dr. Sanjay Tyagi

Director
STPI Bangalore

OFFICIAL



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Australian Trade and Investment Commission

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Come and meet our Tech Delegation at the Australia Pavilion C79

Australia
India
—
**Business
Exchange**



AUSTRALIA

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DAY 1

19th NOV 2024
TUESDAY

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BENGALURU TECH SUMMIT

TRENDS STAGE
(IT, DeepTech & Trends)

12.15 PM - 01.00 PM

FutureScape: Redefining What's Next



Moderator

Lingraju Sawkar

President
Kyndryl India



Panelist

Priyank Kharge

Hon'ble Minister for Information
Technology & Biotechnology and
Rural Development & Panchayat Raj,
Government of Karnataka



Panelist

Dr. Kiran Mazumdar-Shaw

Executive Chairperson and Founder
Biocon Limited
Chairperson, Vision Group of Biotechnology
Government of Karnataka



Panelist

Kris Gopalkrishnan

Chairman, Axilor Ventures
Chairman, Vision Group of Information
Technology & Electronics
Government of Karnataka



Panelist

Prashanth Prakash

Founding partner, Accel India
Chairman, Vision Group of Startups
Government of Karnataka



Panelist

Arvind Kumar

Director General
STPI

02.00 PM - 02.50 PM

Breaking Boundaries to Unbound Opportunities

Unbounded Resilience: Thriving in a World of Constant Change



Keynote

Rajesh Nambiar

President
nasscom

Panel Discussion: Innovation: Beyond the Horizon



Moderator

Balwant Rawat

Head of IP- Leading Strategic IP
and Tech Intelligence
Mercedes Benz Research and
Development India



Panelist

Vineet Dwivedi

Global Head
Alcon Global Services



Panelist

Arvind Vaishnav

Head of Philips Innovation Campus
Philips



Panelist

Latha Chembrakalam

Vice President
Head of Technical Center
Continental India Technical Center

Delhi

Kolkata

Hyderabad

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DAY 1

19th NOV 2024
TUESDAY

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BENGALURU TECH SUMMIT

TRENDS STAGE
(IT, DeepTech & Trends)

03.00 PM - 03.50 PM

AI for India 2030 - Star Panel by World Economic Forum

Session Description: Exploring India's strategic approach to AI adoption, this World Economic Forum session will delve into key policies and collaborative frameworks driving the nation's AI vision for 2030, highlighting Karnataka's role as a leading tech hub.



Speaker

Priyank Kharge

Hon'ble Minister for Information Technology & Biotechnology and Rural Development & Panchayat Raj, Government of Karnataka



Moderator

Purushottam Kaushik

Head of the Centre for the Fourth Industrial Revolution Network (INDIA) World Economic Forum



Panelist

Daisy Chittilapilly

President, Cisco India & SAARC
Cisco



Panelist

Mohit Kapoor

Group Chief Technology Officer
Mahindra Group



Panelist

Balakrishna D.R

Executive Vice President, Global Services
Head, AI and Industry Verticals
Infosys



Panelist

Harshil Mathur

Co-Founder
Razorpay



Panelist

Smita Deorah

Co-founder & Co-CEO
Lead School

04.00 PM - 04.30 PM

Unbound Opportunities for Reinvention



Keynote

Bhaskar Ghosh

Chief Strategy and Innovation Officer
Accenture



Chair

Ajay Vij

Country MD
Accenture

DAY 1

19th NOV 2024
TUESDAY

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BENGALURU TECH SUMMIT

TRENDS STAGE
(IT, DeepTech & Trends)

04.30 PM - 05.00 PM

AI for All: Advancing an Equitable Digital Economy



Speaker

Amandeep Singh Gill

Under-Secretary-General,
Tech Envoy
United Nations

05.00 PM - 05.30 PM

Lights, Camera & AI

Session Description : As artificial intelligence advances, it's reshaping how stories, music, and visual content are created, consumed, and evolved. This fireside chat will delve into the transformative impact AI is having across media and entertainment.

AI in Media and Entertainment: Crafting New Narratives



Moderator

Biren Ghose

Managing Director - Asia Pacific
Technicolor Group



Panelist

Ricky Kej

Indian-American musical composer
and Environmentalist



Panelist

Shobu Yarlagadda

CEO
Arka Media Works

06.00 PM Onwards

Building Legacy Through Purpose. A Fireside Chat with Rishad Premji



Speaker

Rishad Premji

Executive Chairman
Wipro Limited



Moderator

T M Veerraghav

Senior Journalist & Executive Editor
NDTV

DAY 2

20th NOV 2024
WEDNESDAY

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BENGALURU TECH SUMMIT

TRENDS STAGE
(IT, DeepTech & Trends)

10.00 AM - 11.00 AM

SpaceTech & Defence



Chair

Kris Gopalakrishnan

Chairman - Axilor Ventures
Chairman - Vision Group on Information
Technology & Electronics
Government of Karnataka



Speaker

Dr. S. Somanath

Chairman
ISRO



Speaker

Anne Neuberger

Deputy Assistant to the President
& Deputy National Security Advisor
for Cyber & Emerging Technologies
USA



Speaker

Dr. B K Das

Director General,
Electronics and Communication System
DRDO

11.00 AM - 11.50 AM

Making Bengaluru the GCC HQ of the World

Panel Discussion: Unbound - Breaking the Boundaries



Moderator

Bhaskar Verma

Regional Director
nasscom



Panelist

Pradeep Menon

MD & CEO
HSBC Technology India



Panelist

Vijai Kishan

Head of Fidelity Wealth & Brokerage,
India and India Regional Chair
Fidelity Investments



Panelist

Andrea Zimmerman

SVP & President in India
Target



Panelist

Miles J

Vice President,
Head of Strategy & Operations
SAP

DAY 2

20th NOV 2024
WEDNESDAY

ಬೆಂಗಳೂರು ಟೆಕ್ ಸಮ್ಮಿಟ್
BENGALURU TECH SUMMIT

TRENDS STAGE
(IT, DeepTech & Trends)

12.00 NOON - 12.30 PM

12.30 PM - 01.00 PM

Navigating the Superconvergence of Biology, Medicine, Health, and AI

Fireside Chat: Technology Innovation in Public Administration



Chair

Vijay Chandru

Co-Founder & Director
Strand Life Sciences



Keynote Speaker

David Ewing Duncan

Contributor, Vanity Fair, Wired
CEO, Arc Fusion



Moderator

Atul Satija

Founder & CEO
The/Nudge Institute



Speaker

Dr. Shalini Rajneesh, IAS

Chief Secretary
Government of Karnataka

02.00 PM - 04.30 PM

Technovations Disrupting various Industry Sectors



Speaker

Ed Schlesinger

Benjamin T. Rome Dean and Professor
Johns Hopkins University



Speaker

Dr. Paul Harwood

Co-Founder
Useristics

Cognitive Computing - Powering the Next Wave
of Transformation for Future-Ready Industries



Speaker

Guruprasad S

Vice President and Global Director
Bosch Global Software Technology

Building a Quantum-Ready India:
Safeguarding Data, Seizing Opportunities



Speaker

Sreekrishnan Venkateswaran

Kyndryl Fellow and Chief Technology
Officer
Kyndryl India

02.00 PM - 04.30 PM

Technovations Disrupting various Industry Sectors



Speaker

Murali SubrahmanyamGroup Head of D&A Operations
London Stock Exchange

Speaker

Harish BhattBrand Custodian
Tata Sons Ltd.

Speaker

Navi RadjouFuturist & Bestselling Coauthor of
Jugaad Innovation

Speaker

Lindy CameronCB OBE
British High Commissioner to the
Republic of India

04.30 PM - 05.20 PM

Building Zero Trust Security and Ransomware Resilience

Ransomware is an Existential Threat
(A Practitioner's View)

Keynote

Anthony BasileSenior Cybersecurity Advisor
AllianceBernstein

Moderator

Venk KrishnanFounder
NuWare

Panelist

Genie Sugene GanDirector of Government Affairs &
Public Policy
Kaspersky

Panelist

Glenn MurrayDirector of Digital Transformation,
Cybersecurity and Innovation
Vescent

Panelist

Rajiv ChetwaniDirector
ISRO HQ

Panelist

Jyotsana JayaramPartner
TriLegal

STPI IT Export Awards followed by Leadership Dinner (By Invitation)

**Dignitary****Shri M B Patil**Hon'ble Minister for Commerce &
Industries
Government of Karnataka**Dignitary****Shri Priyank Kharge**Hon'ble Minister for Information
Technology & Biotechnology and
Rural Development & Panchayat Raj,
Government of Karnataka**Dignitary****Shri Arvind Kumar**Director General
Software Technology Parks of India
(STPI)**Dignitary****Dr. Ekroop Caur IAS**Secretary to Government
Dept. of Electronics, Information Technology,
Biotechnology and Science & Technology
Government of Karnataka**Dignitary****Dr. Sanjay Tyagi**Director
STPI Bangalore**Dignitary****Shri Darshan H V, IAS**Director, Dept. of Electronics, Informa-
tion Technology and Biotechnology;
Managing Director KITS,
Government of Karnataka

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DAY 3

21st NOV 2024
THURSDAY

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BENGALURU TECH SUMMIT

TRENDS STAGE
(IT, DeepTech & Trends)

10:00 AM - 11:00 AM

Women in Leadership Breaking the Glass Ceiling to Unbound Possibilities



Moderator

Chandra R. Srikanth

Deputy Executive Editor
moneycontrol.com



Panelist

Sandhya Devanathan

Vice President & Head
Meta India



Panelist

Priya Mohan

Investor
General Catalyst



Panelist

Ipsita Dasgupta

Managing Director
HP India Market

11:00 AM - 11:50 AM

Digital Public Infrastructure of India Going Global

Citizen Stack: Strategies for Building DPI for the World



Moderator

Sharad Sharma

Founder
iSPIRT Foundation



Speaker

Sanjay Jain

Director, Digital Public Infrastructure
BMGF



Panelist

Sanket Bhondve, IAS

Joint Secretary
MeitY
Government of India



Panelist

Sudha Srinivasan

CEO
The/Nudge Centre for Social Innovation



Panelist

Naganand Doraswamy

Managing Partner
Ideaspring

12.00 Noon - 12.50 PM

02.00 PM - 02.50 PM

Startups Clusters of Tomorrow

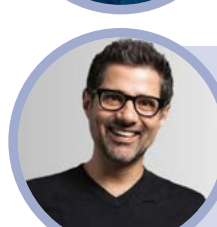
**Moderator****Ruchi Bindal, IAS**Deputy Secretary, Department of
Electronics, IT and Bt
Government of Karnataka**Panelist****Anil Kumar Sagar, IAS**Principal Secretary, Department of
IT & Electronics
Government of Uttar Pradesh**Panelist****Dr. Rathan Kelkar, IAS**Secretary, Department of Electronics
and IT
Government of Kerala**Panelist****Vishal Kumar Dev, IAS**Principal Secretary, Department of
Electronics and IT
Government of Odisha**Panelist****Srinivas Rao Mahankali**CEO
T-Hub Hyderabad

Unicorn Conclave

Building long standing impactful businesses

**Moderator****Prashanth Prakash**Founding Partner - Accel India
Chairman- Vision Group on Startups
Government of Karnataka**Speaker****Peyush Bansal**Co-Founder
Lenskart

India unbound - The Future Unfolded

**Moderator****Prashanth Prakash**Founding Partner - Accel India
Chairman- Vision Group on Startups-
Government of Karnataka**Panelist****Vishal Chaudhary**Co-Founder
Zetwerk**Panelist****Aakrit Vaish**CEO
Haptik.ai**Panelist****Ashish Hemrajani**CEO
BookMyShow

DAY 3

21st NOV 2024
THURSDAY

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BENGALURU TECH SUMMIT

TRENDS STAGE
(IT, DeepTech & Trends)

03.00 PM - 04.00 PM

Star Session



Keynote Speaker

Nuseir Yassin

CEO
Nas Company

04:00 PM - 04:45 PM

Valedictory : Incubators Felicitation, Assistive Tech Awards, Smart Bio Awards, Exhibitor Awards



Dignitary

Shri Santosh S Lad

Hon'ble Minister for Labour
Government of Karnataka



Dignitary

Dr. Sharan Prakash Patil

Minister of Medical Education &
Skill Development , Entrepreneurship and
Livelihood Department
Government of Karnataka



Dignitary

Shri Eshwar Khandre

Hon'ble Minister for Forest,
Ecology and Environment
Government of Karnataka



Dignitary

Shri Priyank Kharge

Hon'ble Minister for Information
Technology & Biotechnology and
Rural Development & Panchayat Raj,
Government of Karnataka



Dignitary

Shri Prashanth Prakash

Founding Partner, Accel India
Chairman- Vision Group on Startups,
Government of Karnataka



Dignitary

Dr. Ekroop Caur, IAS

Secretary to Government
Dept. of Electronics, Information Technology,
Biotechnology and Science & Technology
Government of Karnataka



Dignitary

Shri Darshan H V, IAS

Director, Dept. of Electronics, Information
Technology and Biotechnology;
Managing Director - KITS
Government of Karnataka

02.30 PM - 03.50 PM

Semicon & Electronics becoming a Geopolitical Instrument: India's Role and Leadership in this Scenario

Session Description : How Product Designs and local Brands will push the Semiconductor TAM beyond 100 B in 2030. We have to reach at least 15 % of Global Semiconductor consumption to become an important player to get the attention of Global semiconductor players. Faster we increase the consumption faster the growth of local ecosystem – Semi startups, Electronic products and Local brands. We have started seeing some green shoots like OLA in EV @ wheeler space Atomberg in Consumer appliances with BLDC fans mixes and Motor control applications. Two wheeler is a great example when the local market is sizable, all decisions whether it semiconductors or Systems are taken locally.

How to Achieve Tech Superiority and Self Reliance



Keynote

Swapnil Jain

Co-Founder & CTO
Ather Energy



Moderator

Santhosh Kumar

Managing Director
Texas Instruments, India



Panelist

Mike Cadigan

Chief Corporate and Govt Affairs Officer
GlobalFoundries



Panelist

Gokul Subramaniam

Intel India President & Vice President
Client Computing Group
Intel Corporation



Panelist

Sameer Mehta

Co-Founder & Chief Executive Officer
boAt

04.00 PM - 04.50 PM

Semiconductor Manufacturing : How to Scale Semiconductor Manufacturing and Make it Technically & Commercially Successful

Session Description : As the global demand for semiconductors continues to surge, India stands at a pivotal juncture to establish itself as a key player in the semiconductor manufacturing industry. This panel aims to delve into the myriad opportunities and challenges associated with building a robust semiconductor manufacturing ecosystem in India. The discussion will focus on strategic initiatives and collaborative efforts necessary to propel India to the forefront of this critical sector.



Moderator

Rangesh Raghavan

VP & GM
LAM Research



Panelist

Dr. Suraj Rengarajan

Managing Director, SPG - India
Applied Material India Pvt Ltd



Panelist

Jerry Arucan Agnes

CEO
CG Semi Pvt Ltd



Panelist

Murty Dasaka

VP - Head of PDK Development and
Design Enablement/Services
Tata Electronics Pvt Ltd



Panelist

Gokul Kumar

Senior Director of Packaging - Pack-
age Design & Development
Micron Technology

Making India Electronics & Semiconductor Product Nation

Session Description :: India has developed deep expertise in Electronics & Semiconductor Design and in the process of building world class infrastructure for Electronics and Semiconductor Manufacturing. For a strong March towards Viksit Bharat, it is not time to build Electronics and Semiconductor products of Indian brands by Indian companies. Today, 90% of the Electronics products which we consume or manufacture are from Global brands and more than 99% of chips which we consume are also from global brands. Going forward, the best way to make a complete ecosystem is to make at least 50% of products we consume through Indian companies and India brands. This move towards building Indian products will provide significant benefit Economic benefits, increase the domestic value addition, create a trusted supply chain to augment security readiness, reduce the dependence on the global brands and global products and create high-end employment. This session will discuss the required ingredients, strategies, policies and incentives to "Make India a strong Electronics & Semiconductor Nation"

**Keynote****Sharad Sharma**Founder
ISPIRT Foundation**Moderator****Dr. Satya Gupta**President
VLSI Society of India**Panelist****Sanjay Nayak**Co-Founder
Tejas Networks**Panelist****Raghu Reddy**Co-Founder
Circuit House Technology

11.00 AM - 11.50 AM

Harnessing India's Chip Design Talent & Ecosystem

Session Description : This session will explore India's growing semiconductor design potential, Driven by a thriving ecosystem of skilled engineers, global design centers, and innovative fabless startups. It will highlight the impact of MeitY's DLI (Design Linked Incentive) scheme, supporting startups with financial and infrastructural aid to boost indigenous solutions. Discussions will focus on fostering collaboration among academia, industry, and startups, scaling R&D investments, and developing specialized talent programs to position India as a global leader in chip design and innovation.

**Moderator****Ashok Mishra**Independent Technology Advisor
IESA Board Member**Panelist****Ganapathy Subramaniam**Founding Managing Partner
Yali Capital**Panelist****Navin Bishnoi**Country head - India and AVP Central
Engineering
Marvell Technology
IESA Board Member**Panelist****Gautam Kumar Singh**Co-Founder & CEO
FermionIC Design

12.00 Noon - 12.50 PM

Increasing India's Value Chain in Electronic Manufacturing

Session Description : Biggest challenge for the Indian Electronics manufacturing industry is local value addition . Today in most of the verticals like Mobile Phones, IT Hardware, Consumer and Telecom we are doing mainly CKD kit assembly . Main components of the value chain are Semiconductors, Passive Components , Bare PCB , EMS activity and Design of Hardware system. In this session we are going to focus on how to improve value addition in electronics manufacturing mainly from Passive components , Bare PCB and EMS activity and we have industry experts who will share their views on this topic.

**Moderator****Sanjeev Kesar**CEO
Arvind Consultancy
IESA Board Member**Panelist****Debra Ercegovic**VP, Business Development,
Communications, Enterprise and Cloud
Flex**Panelist****Deepak Chadha**CEO - Business Operations
Kaynes Technology India Limited**Panelist****Baskar Dhandapani**Director ODM Team, System Supply
Chain and Technology Enabling
Intel Technology India Pvt Ltd**Panelist****Sanjeev Kumar Gupta**CEO
KDEM



9.2%
contribution
to India's GDP



12% ECONOMIC
GROWTH (2024)



65% INDIA'S MOBILE
MANUFACTURING



2nd largest
economy
of the country



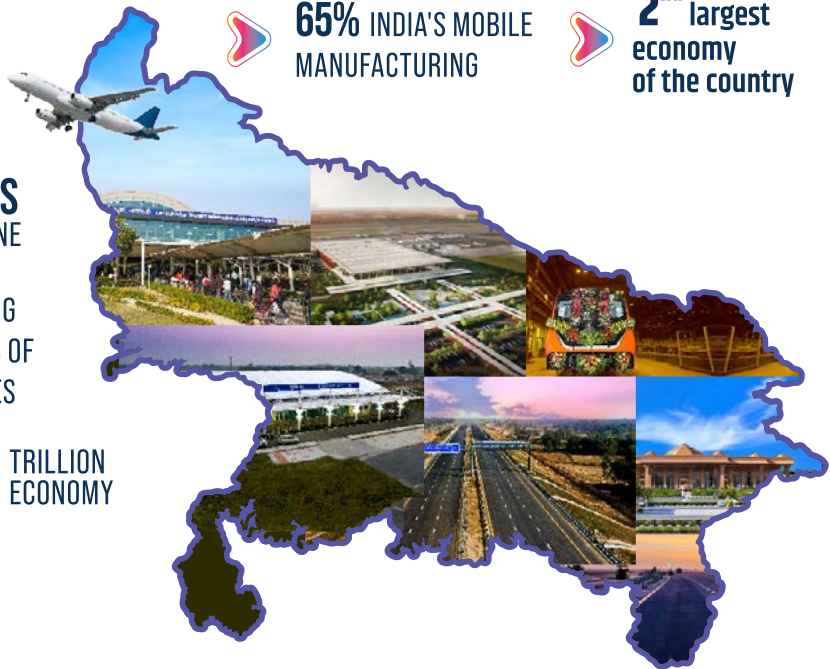
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UP Electronics
Manufacturing
Policy 2020
(First Amendment 2022)

UP IT and
ITeS Policy 2022

UP Startup
Policy 2020
(First Amendment 2022)

UP
Semiconductor
Policy 2024

UP Data Centre
Policy 2021



Scan & get to know about
25+ Sectoral Policies

02.00 PM - 02.50 PM

Adapting data center services to diverse and next generation customer requirements

Session Description : The session will cover topics on the India data centre growth story and how the needs and demands of customers are changing for the new age services.

What are typical challenges national players face when providing colocation solutions to diverse customer groups. How does one go about choosing location for data center growth. What all exciting innovations are happening across array of sustainability solutions in this field

**Moderator****Vinish Bawa**Partner and Telecom Sector Leader
PwC India**Panelist****Amajit Gupta**Group CEO & MD
Lightstorm**Panelist****Harsha Ram**Head - Network Business
Sify Technologies**Panelist****Kanwar Jit Singh**VP, Business Development
Wireless & Wireline
Tejas Network

03.00 PM - 03.50 PM

Smart Everything: Exploring the new worlds of emerging technologies in the ESDM space

Session Description : This is an exclusive and insightful panel discussion which has been curated, featuring leading innovators from some of the world's most influential companies. This dynamic panel will delve into the groundbreaking advancements and future trends in the realm of emerging technologies covering areas such as AI, ML, cloud computing, AR / VR, IoT, among others.

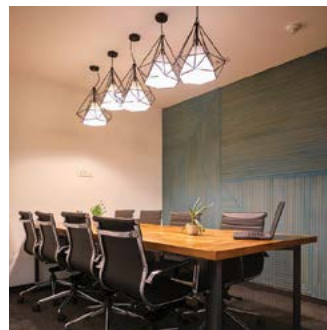
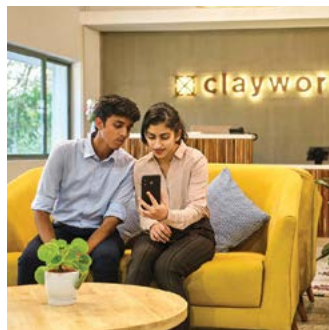
**Moderator****Manpreet Singh**Chief Digital Officer & TMT Leader
PwC India**Panelist****Pankaj Vyas**CEO & Managing Director
Siemens Technology and Services
Pvt. Ltd**Panelist****Arun Kumar Isac**Director - Commercial Enterprise
and Public Sector (CEP)
HP**Panelist****Manohar Hotchandani**Director Of Business Development,
AI & RL Partnerships
Meta Platform Inc**Panelist****Rajat Dhawan**Sr. Vice President, Govt. Vertical
Reliance Jio Info comm Limited

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
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VIP

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 **DAILYROUNDS** | **MARROW**

Emerging Technologies and Products

Session Description : The semiconductor industry is undergoing rapid transformation, Driven by emerging technologies and innovative applications. This discussion will explore the key growth Drivers and technologies reshaping the semiconductor landscape. Artificial Intelligence (AI), Internet of Things (IoT), 5G/6G, Autonomous Vehicles, and data storage demands fuel industry growth. Industry trends include Moore's Law advancements, System-on-Chip designs, and software-defined hardware. Meanwhile, innovations in manufacturing, packaging, and materials science are enabling smaller, faster, and more efficient devices. By understanding these emerging technologies and growth Drivers is imperative as we all, in the ecosystem can navigate the evolving semiconductor landscape, capitalize on opportunities, and shape the future of this critical industry.

Emerging Technologies and Future of Semiconductors



Keynote

Prof. Ravinder Dahiya

Professor, Electrical and Computer
Engineering
Northeastern University College of
Engineering

Emerging Technologies and Products



Moderator

Hitesh Garg

Vice President & India Country
Manager
NXP Semiconductors

Panelist

Malini Narayanamoorthi

Country Head, India
Renesas Electronics

Panelist

Manikandan Thangarathnam

Senior Director,
Engineering - Bangalore
Uber

Panelist

Dr. Ramgopal Rao

Vice Chancellor
BITS Pilani

Panelist

Ruchir Dixit

Vice President & Country Manager
Siemens EDA
IESA Vice Chairman

Current Challenges and Future Potential in the ESDM Startup Environment

Session Description : Despite the surge in VCPE funds over the last 15 years, ESDM startup ecosystem has only recently started demonstrating promise and potential. Scaling challenges and lack of adequate capital continue to be ongoing issues. The session will focus on success stories and the gaps that need to be bridged to create a more vibrant ecosystem.

Challenges and Learnings from an ESDM Startup



Keynote

Raunaq BhingeManaging Director
Infinite Uptime

Moderator

Dr. Siddhartha DasGeneral Partner
Ventureast Investment Advisors

Panelist

Vishesh RajaramManaging Partner
Speciale Invest

Panelist

Parag DholGeneral Partner
Athera Venture Partners

10.00 AM - 10.50 AM

Enterprise Transformation with Connectivity

Session Description : Unlocking 5G for Enterprise Transformation Discover how 5G is reshaping businesses with real-time monitoring, virtual retail experiences, telemedicine, precision farming, and AI-powered education. The session will highlight use cases in IoT, smart manufacturing, and key sectors like healthcare and finance. Learn about implementation strategies, workforce skill development, and the role of government-industry collaboration in Driving 5G innovation. Plus, explore the dynamics of FTTH vs. FWA in broadband connectivity to enhance enterprise value.



Keynote

S Vidyashankar

Hon'ble Vice Chancellor
Visvesvaraya Technological University



Moderator

P Ramakrishna

CEO
India Mobile Congress



Panelist

Amit Anand

Head of Regulatory Affairs & Industry
Relations (Mobile Networks)
Nokia Solutions & Networks India Pvt Ltd.



Panelist

Munish Gupta

Head Digital Services
Ericsson



Panelist

Satkeerthi M

CTO
Airtel Business



Panelist

PVV Srinivas Rao

CEO
ACT Fibernet

11.00 AM - 11.50 AM

AI for Chips; Chips for AI

Session Description : Generative AI is revolutionizing industries, projected to add \$7 trillion to the global economy. In chip design and manufacturing, it is enhancing productivity, reducing costs, improving quality, and accelerating time-to-market, addressing challenges in advanced technologies. The surge in AI has sparked unprecedented demand for "chips for AI," pushing technological boundaries as compute needs double every 3-4 months, surpassing Moore's Law. This revolution, still in its infancy, presents immense opportunities for innovation and disruption.

Powering AI Innovation in the Era of Pervasive Intelligence



Keynote

Shankar Krishnamoorthy

GM & Corporate Staff, Technology &
Product Development Group



Moderator

Sambit Sahu

SVP
Ola Krutrim



Panelist

Srini Maddali

SVP
Qualcomm



Panelist

Hasan Aijaz

Business Head
(Cloud and Consumer Internet)
Nvidia South Asia

Global Partnerships : Strengthening Electronics and Semiconductor Ecosystem

Session Description : As the world becomes increasingly interconnected, the electronics and semiconductor industries play a pivotal role in driving innovation and technological advancement. However, recent global disruptions have highlighted vulnerabilities in the supply chains and efficient technology utilisation, underscoring the need for robust international collaboration. This panel discussion will bring together policymakers, thought leaders and heads of global associations from the United States of America, Korea and India to explore strategic partnerships that can fortify the electronics and semiconductor ecosystem. The discussions will touch upon understanding (a) how cross border collaborations can drive technological advancements and operational efficiencies, (b) impact of international regulatory frameworks and international trade policies on supply chain integration and other important value chain elements such as R&D, design, engineering, (c) how to prepare for future challenges and opportunities through strategic global partnerships.



Moderator

Mohammad Athar

Partner and Leader, Industrial
Infrastructure
PwC India



Panelist

Sagar Sharma

Chief of Staff
Indian Semiconductor Mission



Panelist

Nemesisa Ujjain

VP and Head
The Circle Work (Korea)



Panelist

Ravi Ranjan, IAS

Managing Director
U.P. Electronics Corporation Limited,
Government of Uttar Pradesh



Panelist

Denise Tan

Regional Director
Enterprise Singapore

Success Story of ESDM ecosystem in Karnataka & Closing Remarks

Session Description : As the world becomes increasingly interconnected, the electronics and semiconductor industries play a pivotal role in driving innovation and technological advancement. However, recent global disruptions have highlighted vulnerabilities in the supply chains and efficient technology utilisation, underscoring the need for robust international collaboration. This panel discussion will bring together policymakers, thought leaders and heads of global associations from the United States of America, Korea and India to explore strategic partnerships that can fortify the electronics and semiconductor ecosystem. The discussions will touch upon understanding (a) how cross border collaborations can drive technological advancements and operational efficiencies, (b) impact of international regulatory frameworks and international trade policies on supply chain integration and other important value chain elements such as R&D, design, engineering, (c) how to prepare for future challenges and opportunities through strategic global partnerships.



Keynote

Dr. Veerappan VV

Co-Founder & President
Tessolve Semiconductor Private Ltd
IESA Chairman

DAY 1

19th NOV 2024

TUESDAY

ಬೆಂಗಳೂರು ಟೆಕ್ ಸಮ್ಮಿಟ್
BENGALURU TECH SUMMIT

LIFE STAGE
(Biotech & Healthtech)

02.00 PM - 02.30 PM

Opening Keynote:
Biomanufacturing E3 – Towards a Viksit Bharat



Keynote Speaker

Dr. Rajesh S. Gokhale

Secretary
Department of Biotechnology
Ministry of Science & Technology
Government of India

02.30 PM-03.30 PM

Unlocking the Bioeconomy Potential
(ABLE)

Session Description : India's Bio Economy, valued at \$150 billion, aims to reach \$300 billion by 2030. Karnataka, contributing \$31 billion, targets one-third of India's total. This session will explore opportunities in Bio Pharma, Bio Industrial, and Bio Agriculture, focusing on Karnataka's growth plans.



Expert Remarks

Dr. Jitendra Kumar

Managing Director
BIRAC
Government of India



Moderator

G S Krishnan

President
ABLE



Panelist

Krishna Mohan Puvvada

Senior Vice President- Planetary
Health BioSolutions, Middle East,
India & Africa
Novonesis



Panelist

Brynne Stanton

Bioeconomy Lead
World Economic Forum



Panelist

Ankur Bhatnagar

Global Head of R&D
Biocon Biologics



Panelist

Parnika Pavanram

General Manager (Biotechnology &
ESDM Policy) Karnataka Innovation and
Technology Society (KITS),
Government of Karnataka

03.30 PM - 04.30 PM

Bioenvironment: Addressing Sustainable Food Production

Session Description : This session will explore the critical role of bioenvironmental solutions in achieving sustainable food production. Experts will discuss innovative approaches, opportunities, and challenges in meeting the growing global demand for food while maintaining environmental balance. Insights will cover cutting-edge technologies, sustainable practices, and strategies for addressing food security in a changing world.

Moderator

Sowmya BalendiranCo-founder & Chief Business Officer
Sea6Energy

Panelist

Ankit Alok BagariaCo-founder & CEO
Loopworm

Panelist

Dr. Peter KellyFounder
Grow Further

Panelist

Suchitra PrabhuGlobal Director, Development
Centers of Excellence
Yara India

Panelist

Suraj NairAssistant Vice President,
Deep Science, Deep Tech
Ankur Capital

04.30 PM - 05.30 PM

Bio-Employment & Skilling

Session Description : The panel intends to discuss the need for recalibration in higher education and reimagination required by all three stakeholders - students, educational institutions and industry - to help in upskilling students/ graduates reach their full potential to cater to the bio-employment demands

Moderator

Prof. D. SundarDirector
Institute of Bioinformatics and
Applied Biotechnology (IBAB)

Panelist

Atheejoe NargunamHead of Commercial Marketing,
Science & Lab Solutions
Merck Life Science

Panelist

Vineet DwivediGlobal Head
Alcon Global Services (AGS)

Panelist

Prof. Kaushik ChatterjeeProfessor & Chair
Dept. of Bioengineering
Indian Institute of Science (IISc)

Panelist

Salavadi EaswaranAcademic Dean
Biocon Academy



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Biotech Innovations for Wellness, Longevity & Cognitive Health in 2050

Session Description : Explore cutting-edge biotech solutions enhancing wellness, longevity, and cognitive health. Experts will discuss innovations driving breakthroughs in personalized treatments and improving quality of life.

**Keynote & Panelist****Prof. Deepak K Saini**

Professor, Development Biology and Genetics, Bioengineering, Infectious Diseases Research
Indian Institute of Science (IISc)

**Moderator****Prof. Ramray Bhat**

Associate Professor
Indian Institute of Science (IISc)

**Panelist****Prof. Sanjeev Jain**

Professor, Department of Psychiatry,
NIMHANS

**Panelist****Dr. Shriram Nene**

CV Surgeon, Healthtech Innovator,
Founder and Investor
Pathfinder Health Sciences

**Panelist****Dr. Anurag Mairal**

Director, Global Outreach
Stanford Mussallem Center for
Biodesign,
Stanford University

**Panelist****Dr. Cathy Holloway**

Prof., Interaction Design & Innovation,
Department of Computer Science, UCL
and Co-founder and Academic Director,
Global Disability Innovation Hub, UCL

**Panelist****Dr. B S Ajaikumar**

Leading Oncologist
Founder and Executive Chairman
HealthCare Global

11:00 AM - 11:50 AM

One Health & Pandemic Preparedness

Session Description : This session will explore tech-driven strategies to enhance global health security, focusing on surveillance, early warning, and climate-informed pandemic preparedness amid rising zoonotic and vector-borne diseases.

**Moderator****Dr. Prabhdeep Kaur**Professor & Chair
Isaac Centre for Public Health,
Indian Institute of Science**Panelist****Prof. Andrew Tobin**Director
Advanced Research Centre (ARC),
University of Glasgow**Panelist****Dr. Sindura Ganapathi**Visiting PSA Fellow
Office of the Principal Scientific
Adviser (PSA), Government of India**Panelist****Dr. Pavana Murthy**Act Team Lead, WHO Health
Emergencies Program,
WHO**Panelist****Vikas Suralkar Kishor, IAS**Special Commissioner,
(Health & Sanitation)
BBMP, Government of Karnataka**Panelist****Dr. Swetavalli Raghavan**Head of Innovation,
Strategy & Government Affairs
Royal Society of Chemistry

02.00 PM- 02.50 PM

Next-Gen Immunotherapies for Cancer
(Advanced Cancer Vaccines)

Session Description : Join leading experts in oncology, biologics, and stem cell research as they explore the cutting-edge frontier of immunotherapies and cancer vaccines. This session unveils futuristic approaches that leverage the immune system with unprecedented precision to transform cancer treatment.

**Keynote****Dr. Claire Mazumdar**CEO
Bicara therapeutics**Moderator****Dr. Vishal Rao**Director - Head Neck Surgical Oncology
& Robotic Surgery, Dean Centre of
Academics & Research
HCG Cancer Centre**Panelist****Dr. Kavitha Iyer Rodrigues**CEO
Zumutor Biologics**Panelist****Lakshmikanth Gandikota**Head R&D, MSAT Intellectual Property,
and Translational Research
Immuneel Therapeutics**Panelist****Dr. Jyothsna Rao**Research Director
International Stem Cell Services
(Bengaluru)**Panelist****Dr. Ujjwal Rao**CEO
Rector Healthcare

03:00 PM - 03:50 PM

mRNA Technologies – The Future of Therapeutics

Session Description : Experts panelists will delve into cutting-edge advancements in vaccine development, gene editing, and personalized medicine, exploring how mRNA is shaping the future of healthcare and treatment. Panel will examine how mRNA vaccines, such as those developed for COVID-19, have revolutionized the rapid response to pandemics.

**Moderator****Dr. Taslimarif Saiyed**CEO & Director
C-Camp**Panelist****Dr. Swetha Raghavan**Project Scientist
National Centre for Biological Sciences
(NCBS-TIFR)**Panelist****Dr. Anand Khedkar**Director
Sekkei Bio**Panelist****Dr. Rajesh Iyer**Senior Scientist
Tata Institute for Genetics and Society

04:00 PM - 04:50 PM

Cell and Gene Therapies – The Future is Here

Session Description : This session delves into advances in genetic engineering and personalized medicine, exploring their impact on treating previously untreatable diseases. Join experts as they chart the future of this transformative and rapidly evolving field.

**Co - Moderator****BN Manohar**MD & CEO
Stempeutics**Co - Moderator****Dr. Taslimarif Saiyed**CEO & Director
C-Camp**Panelist****Dr. Rahul Purwar**Asso. Professor, Department of
Biosciences & Bioengineering,
IIT Bombay, and Founder; ImmunoACT**Panelist****Lalit Pai**CEO
NKure**Panelist****Dr. Jogin Desai**Founder & CEO
Eystem**Panelist****Dr. Murali Ramachandra**CEO
Aurigene Oncology

Harmonization of Regulatory Pathways for Drug Development

Session Description : As the "Pharmacy of the World," India's biotech industry plays a key role in developing innovative drugs. This session will explore how global regulatory harmonization could help Indian developers access international markets more efficiently with a single approval.

**Moderator****Narayanan Suresh**

Chief Operating Officer
Association of Biotechnology
Led Enterprises (ABLE)

**Panelist****Ravi Bhola**

Managing Partner
K&S Partners

**Panelist****Arun Chandru**

Co-founder
Pandorum Technologies

**Panelist****Dr. Rajashree Devarakonda**

Chief Scientific Officer
Voisin Consulting Life Sciences

**Panelist****Dr. Surya G Krishnan**

Assistant Professor
Centre for Human Genetics

**Panelist****Narayanan Venkatasubramanian**

Co-Founder
Peptris Technologies

11:00 AM - 11:50 AM

Biofoundries and Bioworks: Engineering Life at Scale

Session Description : The session will focus on building biobased businesses from lab to scale - What it takes at each phase of growth - from the need for critical technologies at initial lab scale to scale up capital/infrastructure. The idea is to draw out and discuss what works in the ecosystem and what needs to be enhanced further - moving the ecosystem from good to great.

**Moderator****Dr. Ezhil Subbian**CEO & Co-Founder
String Bio**Panelist****Mainak Chakraborty**CEO
GPS Renewables**Panelist****Dr. Pramod Kumbhar**President & CTO
Praj Industries Ltd.**Panelist****Prof. Mukund Thattai**Professor
National Centre for Biological Sciences
(NCBS)**Panelist****Himanshu Saxena**Head of Biopharmaceutical
Manufacturing Operations
Syngene International Ltd.

12:00 Noon - 12:50 PM

Scaling MedTech from Innovation to Impact

Session Description : The COVID pandemic highlighted the need for an innovation-driven biomedical ecosystem and resilient supply chains. India's MedTech sector has advanced significantly, but scaling remains a key challenge. This session explored scaling strategies and called for India to lead in delivering cutting-edge, affordable solutions globally, benefiting both emerging and developed economies.

**Keynote****Prof. Vijay Chandru**Co-Founder & Director
Strand Life Sciences**Moderator****Dr. Satya Dash**Founding & Former Head Strategy
BIRAC**Panelist****Dr. Chandrasekhar Nair**Founder Director
Bigtec & CTO, Molbio**Panelist****Dr. Geeta Manjunath**CEO & Founder
Niramai Health Analytix**Panelist****Dr. Anurag Mairal**Director, Global Outreach
Stanford Mussallem Center for
Biodesign, Stanford University**Panelist****Laina Emmanuel**Co-Founder
BrainSight AI

AI & Deeptech

Session Description : The AI & Deeptech session explores transformative technologies shaping our future across various domains. It begins with a panel discussion on AI: Reality vs. Hype, separating the tangible impacts of AI from exaggerated claims and examining its true potential to revolutionize industries. The session then dives into Space and Drone Technologies, highlighting advancements in space exploration and the pivotal role of drones in logistics and surveillance. Robotics and Battery Tech explores the intersection of automation and climate technology, emphasizing disruptions in robotics and energy storage driving innovation and sustainability. Finally, the session delves into Quantum Technologies, shedding light on how quantum computing could disrupt industries, from cryptography to material science. This comprehensive exploration promises insights and discussions that redefine the technological landscape.

Panel 1

AI Panel: Reality Vs Hype- how is it going to change the way we operate.

**Moderator****Ravi Gururaj**Founder & CEO
Leapmile Robotics**Panelist****Tanuj Bhojwani**Head
People + AI**Panelist****Pragya Mishra**Public Policy & Partnerships Lead for India
OpenAI**Panelist****Manish Gupta**Head of Research India
Google**Panelist****Prof. Ganesh Bagler**Professor
Infosys Centre for Artificial Intelligence
IIITD

Panel 2

Space and Drone: Mastering the Final Frontier

**Moderator****Awais Ahmed**Founder & CEO
Pixxel**Panelist****Parithi Govindaraju**Founder, CEO & Director
Okulo Aerospace**Panelist****Sameer Joshi**CEO
Newspace Research**Panelist****Rohan M Ganapathy**CEO & CTO
Bellatrix Aerospace



DEPARTMENT OF BIOTECHNOLOGY
Ministry of Science & Technology
Government of India

Biotechnology Industry Research Assistance Council

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Biotechnology Industry Research Assistance Council

DAY 1

19th NOV 2024
TUESDAY

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BENGALURU TECH SUMMIT

FOUNDERS' STAGE
(Startup Ecosystem)

02.00 PM - 03.50 PM

AI & Deeptech

Panel 3

Robotics & Battery Tech: Disruption on Automation and Climate Tech



Moderator

Raghu Dharmaraju

CEO
Artpark



Panelist

Dr. Bharadwaj Amrutur

Professor
IISc Bangalore



Panelist

Pankaj Sharma

Co-Founder
Log9



Panelist

Ajay Gopalswamy

Chief Executive Officer
Difacto

Panel 4

Quantum: What will Quantum technology disrupt?



Moderator

Naganand Doraswamy

Managing Partner & Founder
Ideaspring Capital



Panelist

Prof. Arindam Ghosh

Professor
IISc Bangalore



Panelist

Dr. Krishna V. Palem

Co-Founder & CEO
Accelequant Inc



Panelist

Shesha Raghunathan

Global Lead - Startup Ecosystem
IBM Quantum



Panelist

Sunil Gupta

Co-Founder & CEO
Onu Labs

04.00 PM - 04.50 PM

D2C, B2B & Manufacturing

Session Description : In this panel, we'll explore the key strategies for building sustainable B2B businesses. We'll discuss how to deeply understand customer needs and co-create value, ensuring long-term partnerships. We'll also look at the role of continuous innovation, technology adoption, and ethical supply chains in fostering sustainable growth. Finally, we'll share insights on how prioritizing financial, environmental, and social sustainability can help businesses thrive and stay competitive in a rapidly changing market.

Panel 1

Building DTC brands for the Indian consumers

Moderator

Archana Jahagirdar

Founder and Managing Partner
Rukam Capital

Panelist

Vinay Kothari

Co-Founder
GO DESI

Panelist

Mohit Sharma

CTO & Co-Founder
Upliance.ai

Panel 2

Building and scaling sustainable B2B Businesses

Moderator

Rachit Parekh

Investor
Accel

Panelist

Vipin Raghavan

Co-Founder & CEO
Haber

Panelist

Dr. Rahul Singh

Co-Founder
EcoSoul Home Inc

05:00 PM - 05:50 PM

Transform the world with FinTech One Organisation at a Time

Session Description : In today's rapidly evolving digital landscape, FinTech stands at the forefront of a global transformation, revolutionizing the way we interact with financial services. It's not just about creating innovative products; it's about reshaping the entire financial ecosystem, empowering organizations of all sizes to access new growth opportunities and make a lasting impact.

Moderator

Sandhya Vasudevan

Board Member
TiE Bangalore

Panelist

Alok Patnia

Founder and Managing Partner
Taxmantra Global

Panelist

Vishal Kanvaty

CTO
NPCI

11.00 AM - 11.50 AM

HealthTech

Session Description : The keynote will delve into how AI is revolutionizing personalized medicine, software is emerging as a novel treatment modality, and technology is accelerating efficiencies from drug development to commercialization, reshaping the healthcare value chain.

The future of biology and software

Keynote

Michael LangerCo-Founder & Managing Partner,
T.Rx Capital

Panel Discussion: Revamp of Indian Healthtech sector with scalable and sustainable opportunities

Moderator

Rohit M ACo-Founder & Director
Cloudnine Group of Hospitals

Panelist

Tarun BhambraCo-Founder
Orange Health**Kavitha Rodrigues**Founder & CEO
Zumutor Biologics Inc.

Panelist

Vivek SinhaFounder & CEO
Emversity

12.00 Noon - 12.50 PM

Fintech :

Bangalore - Leading innovation in Fintech & Beyond

Session Description : How Bangalore became the hub for leading successful fintechs in the country. What led to this and how can we replicate this in other cities

Moderator

Ishaan MittalManaging Director
Peak XV

Panelist

Rahul ChariCo-Founder & CTO
Phonepe

Panelist

Shashank KumarCo-Founder & MD
Razorpay

Panelist

Lalit KeshreCo-Founder & CEO
Groww

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**Bharat (Agritech, Sustainability):
Startups for Bharat: Igniting Innovation in Rural Economies**

Session Description : As India aspires to become a global powerhouse in entrepreneurship, the next wave of innovation must extend beyond the confines of metro cities. Our nation's strength lies in its diverse population of 1.4 billion people, with over 65% of them residing in rural areas—the "Bharat" ecosystem. While urban markets are approaching saturation, rural India presents a largely untapped opportunity for startups to make an impact. Unlocking Bharat's Potential: The Bharat ecosystem is rich with opportunities, not just for India but for global markets as well. By developing innovative solutions that cater to the specific needs of rural populations, Indian startups cannot only drive the rural economy but also create scalable models that can be applied to emerging markets worldwide.

Fireside Chat: Rural Innovation & Entrepreneurship in Bharat

An exploration of the market potential, emerging sectors, and global significance of rural startups in India

**Moderator****C. M. Patil**CEO
KrishiKalpa Foundation**Panelist****Ullas Kamat**Founder
UK&Co

Bharat (Agritech, Sustainability): Startups for Bharat: Igniting Innovation in Rural Economies

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Panel 2 Established Startups Leading the Way in Bharat Market

**Moderator****Harish Gadagin**COO
Anvesana**Panelist****Prasanna Kumar C**CEO
ViiCart**Panelist****Vittal Ramakrishna**Founder & CEO
Nucleo**Panelist****Shashi Kumar**Founder & CEO
Akshayakalpa Organic**Panelist****Yeshoda Karuturi**Co-Founder & CEO
Hoovu Fresh

Panel 3 Emerging Entrepreneurs Making an Impact in Bharat

**Moderator****Iranna Rotte**Head of Rural Entrepreneurial
Development
KrishiKalpa Foundation**Panelist****Mohammed Shahnawaz**Co-Founder and COO
Khushi Baby**Panelist****Deepak Rajmohan**Founder & CEO
GreenPod Labs**Panelist****Anupam Kumar**Co-Founder & CEO
MiniMines**Panelist****Vinutha P Shivarajappa**Director and CFO
Yeoman AgroVentures Private Limited

04.00 PM - 04.50 PM

Govtech: Unleashing Innovation: Transforming Governance through Technology

Session Description : As the digital landscape continues to evolve, the intersection of technology and governance presents unprecedented opportunities for innovation and progress. This panel discussion at the Bengaluru Tech Summit will explore the transformative impact of Govtech initiatives across various sectors, highlighting successful case studies and future trends. By fostering an open dialogue, this discussion aims to inspire a new era of innovation where technology acts as a catalyst for effective governance, driving sustainable growth and improving the quality of life for citizens. Join us to explore how these initiatives are shaping the future of governance and creating a more connected and efficient society.

Panel Discussion: Emerging Entrepreneurs Making an Impact in Bharat**Moderator****Prof. Sridhar Pabbisetty**Chief Enabler
Centre for Inclusive Governance**Panelist****MN Anucheth**Joint Commissioner of Police (Traffic)
Bengaluru Police**Panelist****Dr. Pankaj Dikshit**CTO
Government E Marketplace**Panelist****Dr. Manoj Rajan**Additional Principal Chief Conservator
of Forest
MD & CEO
ReMS**Panelist****Girish Kumar Surpur**CEO & Director
NICDC Logistics Data Services Ltd

05.00 PM - 05.50 PM

EV & Future of Mobility**Moderator****Vivekananda Hallekere**CEO & Co-Founder
Bounce**Panelist****Shan M S**Co-Founder & COO
Namma Yatri**Panelist****Sameer Aggarwal**Founder & CEO
Revfin**Panelist****Aravind Sanka**Founder & CEO
Rapido**Panelist****Anant Badjatya**CEO
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Active global clients



250+
mAbs produced at commercial scale



8500+
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>82%
Green power



10
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15
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Beyond Bengaluru

Session Description : The Beyond Bengaluru track @BTS 2024 aims to delve into the origins of the Beyond Bengaluru initiative, with insights into the significant journey over the past four years within the cluster. This conversation will bring together industry leaders who have been instrumental in driving these initiatives, sharing their journeys, success stories, and the challenges encountered along the way. Additionally, the event will feature a showcase of innovative startups emerging from the cluster, highlighting their contributions and the transformative impact of the Beyond Bengaluru initiative on the local startup ecosystem.

Flerside Chat

BB is going Beyond - A Case Study

**Moderator****Sanjeev Kumar Gupta**CEO
KDEM**Speaker****Lyric Jain**CEO
Logically

Panel

Journey from 100 to 300 Startups and now aiming for 1000+ Startups from each cluster

**Moderator****Supria Dhanda**Co-Founder & Managing Partner
Wyser Capital**Moderator****Sudhir Rao**Managing partner - India
Celesta Capital**Panelist****Ram Kevalur**Co-Founder
eCirkle.org**Panelist****Shylaja Rao**General Partner
Ventana Ventures**Panelist****Manish Jaiswal**CEO
Deshpande Startups**Panelist****Sudhanva Dhananjaya**Chairman & Managing Director
Excelsoft Technologies

Austria

Future of Austria-India Technology and Innovation Partnership

Session Description : Austria's session will bring together key industry leaders to explore potential opportunities for Global Capability Centers (GCCs) in India. The focus will be on deepening India-Austria collaboration, particularly in technology and innovation, and leveraging the India-Austria Startup Bridge to foster connections between startups from both countries.

**Moderator****Ajay Singh**Head- Technology and Innovation
Austrian Embassy - Commercial Section**Panelist****Mag. Bakk Imam Ibrahim**Co-Founder & Co-CEO
PlanRadar GmbH**Panelist****Avani Gupta**Business Development Manager - Asia
SCARLETRED Holding GmbH**Panelist****Hinteregger Gernot**CEO
GOLDINVEST Edelmetalle GmbH**Panelist****Manfred, Mag. Pletzer**CEO/Founder
MP Consulting GmbH**Panelist****Hans-Joerg Hoertnagl**Trade Commissioner & Commercial
Counsellor in India
Austrian Embassy - Commercial Section**Panelist****Carmen Goby**Vice President
Austrian Federal Economic Chamber

France

Vive la Tech: French ideas, Global impact

Session Description : Under the theme "Vive la Tech: French Ideas, Global Impact," featuring remarks from the Consul General of France, a keynote by the Trade Commissioner, and presentations from seven French companies addressing global challenges. A roundtable with Dassault Systèmes and Tigoona's Founder will explore strategic collaboration. This event offers a unique opportunity to connect with French industry leaders and explore Franco-Indian collaboration in advancing transformative technologies.



Panelist

Marc LamyConsul General of France
Consulate of France

Panelist

Olivier LepinePrésident, Co-fondateur
Brad Technology

Panelist

Guillaume OrselSales Director
ELDIM

Panelist

Duplex KamgangChairman & Founder
STUDELY

Panelist

Erwan DeKerautemCEO
MEDIWEN

Panelist

Sylvain BourgeonInternational Sales Manager
ECOMESURE

Panelist

Eduardo mejiaCo-founder / Regulatory and Wholesale
partnerships
Airnity

Panelist

Jordan BibasFounder and CEO
Dolk Healthcare

Panelist

Estelle DavidSouth Asia Director
Business France

Panelist

Souad TenficheCEO
Link Innovation



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Employees



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04.00 PM - 04.50 PM

Singapore

Leveraging Singapore as an entry to the South-East Asian Med-Tech Market

Session Description : The session shall cover a brief introduction of Singapore's MedTech ecosystem followed by a panel that will capture perspectives from dual lenses of India and Singapore. Topics will include regional healthcare trends, regulatory landscapes, innovation in medical technologies, and financing options. The panel will bring together doctors, entrepreneurs, market expansion experts, researchers, and financiers highlighting unique opportunities for Indian companies to expand into South East Asia.



Panelist

Dr. Kailash JialdasaniHead of Operations
VentureBlick India Pvt Limited

Panelist

Dr. Manjula DasPrincipal Investigator
Mazumdar Shaw Center for
Translational Research

Panelist

Dr. Sharvari SatheStartup Relations Lead
VentureBlick South Asia

Panelist

Ricardo VillanuevaSenior Vice President Strategy &
Business Development
NousQ

Panelist

Dr. Lynne LimFounder and CEO
NousQ

Panelist

Sriram MuthukrishnanMD & Group Head of Transaction Banking
Product Management
Head of Enterprise Payment
DBS Bank (Singapore)

05.00 PM - 05.50 PM

Finland

Finland Forward: Breakthrough Technologies from the Land of Innovation

Session Description : The session brings together three Finnish innovators to explore advancements in space technologies, cross-platform software tools, and digital consulting, software, and infrastructure solutions. Each company will present its expertise: one, leading in space tech innovation; another, specializing in versatile software development tools; and a third, delivering comprehensive digital consulting and infrastructure solutions. The discussion will highlight their latest technologies, success stories, and insights into Finland's unique position as a global tech innovator



Opening remarks

H.E. Kimmo LähdevirtaAmbassador of Finland to India
Embassy of Finland

Panelist

Souvik MukherjeeMarketing and Communications Lead
TietoEVRY Group

Panelist

Sangeetha Sundara PandianHead of Business Development
ReOrbit

Panelist

Thilak RamannaVice President and APAC Head
QT Group

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THE VISION,
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11.00 AM - 11.50 AM

Germany

Exploring Clean Mobility with Germany: Progress, Challenges, and Innovations

Session Description : Exploring Clean Mobility with Germany: Progress, Challenges, and Innovations.

The panel discussion aims to present Germany's current efforts, innovations, and challenges in the clean mobility sector. It will highlight potential opportunities for Indo-German cooperation, focusing on innovative solutions in urban mobility, energy-efficient transportation systems, and technology-Driven advances in the clean mobility landscape. The event will bring together key German and Indian stakeholders to share knowledge, inspire collaboration, and explore pathways for sustainable transport.



Panelist

Annette Klerks

Head of the Office of Economic Development
Office of Economic Development, City of
Düsseldorf



Panelist

Achim Burkart

Consul General
German Consulate Bangalore



Panelist

Dr. Anna Christmann

Commissioner for Startups and the Digital
Economy
Federal Ministry of Economic Affairs and
Climate Action (BMWK)



Panelist

Nicole Karuvallil

Head of Sales & International Relations
Digital Innovation Hub Düsseldorf/
Rheinland



Panelist

Nadine Boese

Project Manager, Startup Factory
Digital Innovationszentrum Rostock



Panelist

René Giese

Director Corporate Partnerships, Motion-
Lab. Berlin
Berlin DeepTech

12.00 PM - 12.50 PM

Denmark

Digitalisation & Cybersecurity: Collaborating for a Resilient Digital Future

12.00 PM - 12.25 PM

Session Description : Denmark and India are both at the forefront of digital transformation, with Denmark being a leader in digital governance and cybersecurity, and India rapidly advancing its digital infrastructure. With global cybersecurity threats on the rise, it is critical for both nations to foster secure, resilient digital ecosystems. This panel discussion aims to explore how digitalisation and cybersecurity are driving innovation in Denmark and India, highlighting opportunities for collaboration and strategies to ensure secure, scalable digital growth for both nations.



Moderator

Jose Jacob Kalayil

Director & Curator
Future ICT Forum



Panelist

Søren Poulsen

Senior Consultant
Dept. of Computer Science at Aarhus
University



Panelist

Pradeep Menon

Director
Cybersecurity NxxT



Panelist

Mark Medum Bundgaard

Chief Product Officer
Partisia Applications ApS



12.00 PM - 12.50 PM

Denmark

Digitalisation & Cybersecurity: Collaborating for a Resilient Digital Future

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Panelist

Sambratha Shetty

Chief Operating Officer
Synergia Foundation

12.00 PM - 12.50 PM

Denmark

Driving Sustainable Innovation: Leadership in ESG for a Better Future

12.25 PM - 12.50 PM

Session Description : In an era where environmental, social, and governance (ESG) practices are becoming central to business operations, this panel brings together thought leaders from Denmark and India to explore how innovation can Dr.ive sustainability. The discussion will highlight how academia, startups, and venture capital can collaborate to create scalable solutions that tackle global challenges in sustainability while ensuring responsible corporate governance. The panel will highlight opportunities for cross-border partnerships and how these collaborations can unlock new pathways for sustainable growth, with Denmark's leadership in sustainability and India's dynamic innovation ecosystem at the forefront.



Moderator

Dr. Jeppe Dørup Olesen

Head of Innovation
Aarhus University

Panelist

Martin Lunow
Hylsenberg PedersenCEO and Founder
Actionable ESG

Panelist

Vijay Krishnaswami

Director
cBrain India

Panelist

Meera Harish

Partner
Sattva Consulting

Panelist

Dr. Gunnar Rohde

Research and Development Specialist
Danish Technological Institute

Panelist

Madan Padaki

President
TiE Bangalore

Panelist

Sushma Kaushik

Founding Partner
108 Capital

02.00 PM - 02.50 PM

Netherlands

Every Dr.op Counts-Leveraging Dutch Technology for Water Management

Session Description : Water is at the very heart of many challenges faced by cities and communities, such as Dr.oughts, floods and contamination. However, water is also the key to unlocking sustainable growth and resilience, particularly in areas facing acute water crises. Join us for this panel discussion, in which three Dutch companies shed light on how to leverage technology in adDr.essing water challenges.



Panelist

Alexander Euler

Managing Director – Middle East and South Asia
HyDr.aloop



Panelist

Ajay Dhar

Royal Haskoning
Business Development Director



Panelist

Joe Cherian

Technimex. India representative
Water Management

03.00 PM - 03.50 PM

United Kingdom

AI Unbound - Indo UK perspective

Session Description : This session will expand on the UK-India Technology Security Initiative (TSI), a key effort to strengthen collaboration on critical and emerging technologies such as artificial intelligence, semiconductors, and quantum technologies. The discussion will cover crucial topics, including the development and importance of Responsible AI frameworks, standards for AI bias detection, and other priority areas of shared interest. Through this dialogue, the session aims to foster deeper cooperation and understanding, laying the groundwork for advancements in technology security between the UK and India.



Panelist

Lindy Cameron

British High Commissioner to India
British High Commission



Panelist

Professor Geraint Rees

Vice-Provost
UCL



Panelist

Umakanth Soni

Chairman
AI Foundry



Panelist

K T Rajan

Cluster Head - Technology, Innovation,
Education & Skills - South Asia
UK Government



Panelist

Mercedes White

Head of Global Talent Network
Department for Business & Trade



Panelist

Prof Chiranjib Bhattacharyya

Professor Department of Computer
Science and Automation
Indian Institute of Science

European Union

Building Bridges: Strengthening EU-India Collaboration through Clusters and Industry Associations

Session Description : Building bridges: Strengthening EU-India collaboration through clusters and industry Associations"- As the EU and India step into a new era of strategic and economic partnerships to bolster business research and trade, this session organized by the European Cluster Collaboration Platform (ECCP) and Global Business Inroads (GBI) aims at fostering long term collaborations between Indian and European stakeholders in sectors like Agritech, Biotech, Healthcare, AI/ML, IoT, Fintech, Cybersecurity, IT, Greentech and Sustainable construction.

**Moderator****Harsha Lingam**COO
Global Business Inroads (GBI)**Moderator****Teodora Jilkova**ECCP Team member
Veritas Cluster
European Cluster Collaboration Platform**Panelist****Marius Alexa**Arhipelago
ICONIC CLUSTER**Panelist****Diana Chifor**Business Ecosystem Expert
AgroTransilvania Cluster**Panelist****Pop Andreaa Corina**Representative
Transylvanian Furniture Cluster**Panelist****Andra Tanase**Strategic Development And Partnership
Manager Green And Digital And Future
Competencies Trainer An
Transilvania It Cluster**Panelist****Irena Lobočka**

Sustainable Infrastructure Cluster

**Panelist****Dimitar Dimitrov**EU delegation to India
Health and Life Sciences Cluster Bulgaria**Panelist****Kristina Eskenazi**EU delegation to India
AI Cluster Bulgaria**Panelist****Vesselin Vassilev**EU delegation to India
CASTRA**Panelist****PeDr.o Rocha**Executive Director
PRODUTECH Cluster**Panelist****Oana Raita**Cluster Manager
Transylvania Energy Cluster

**Goldman
Sachs**

04.00 PM - 04.50 PM

Europe Union

Building Bridges: Strengthening EU-India Collaboration through Clusters and Industry Associations

Session Description : Building bridges: Strengthening EU-India collaboration through clusters and industry Associations"- As the EU and India step into a new era of strategic and economic partnerships to bolster business research and trade, this session organized by the European Cluster Collaboration Platform (ECCP) and Global Business Inroads (GBI) aims at fostering long term collaborations between Indian and European stakeholders in sectors like Agritech, Biotech, Healthcare, AI/ML, IoT, Fintech, Cybersecurity, IT, Greentech and Sustainable construction.



Panelist

Anders Thomson

CEO
Nordic Flexhouse

Panelist

Vincent Civita

Project Manager
AQM Normandy

Panelist

Geru Marius

Cluster Manager
open hub

Panelist

Diana Makauskaite

Representative Cluster
UAB Miniskipas

Panelist

Ravi Tennety

CEO
Quess Crop

Panelist

Dr. Mohamed Adil A.A

Managing Director
Bangalore Bioinnovation Centre

05.00 PM - 05.50 PM

Belgium

Europe's hub for Life Sciences and your strategic partner for expansion

Session Description : Join this insightful panel at #BTS2024 to explore Belgium's role as a premier life sciences hub in Europe and a strategic partner for Indian startups and businesses with global ambitions. Key speakers, including the Consul General of Belgium and representatives from hub.brussels, will highlight Belgium's strategic location, cutting-edge research facilities, and robust ecosystem. Discover the R&D grants, funding opportunities, and tax incentives that make Belgium an ideal destination for innovation and international growth in life sciences. This session is an excellent platform for delegates to explore how Belgium and India can collaboratively drive advancements in health, biotech, and life sciences.



Moderator

Vishnu Nagaraj

CEO
Carve Startup Labs

Panelist

Frank Geerkens

Consul General
Consulate General of Belgium in Mumbai

Panelist

Arne Aertbeliën

Area Manager Invest - Asia
hub.brussels

Panelist

Dharanidharan Sivasamy

FDI Officer
hub.brussels

South Korea

Seoulful AI Stories in Namma Technology

Session Description : Facilitating AI collaboration between Korea and India by strengthening networks across government, industry, and academia, while showcasing Korea's advanced AI technologies and success stories to Dr.ive mutual growth and innovation in the AI sector.



Panelist

Dr. Lee Seung-cheolDirector
KIST Indo-Korea Science and
Technology Center

Panelist

Shivanshu ThapliyalTeam Leader
MSI AI Innovation

Panelist

Chang-nyun KimConsul General
Consulate General of the Republic of
Korea in Chennai

Israel

Tech, Talent, and Transformation: How Israel Is Building the Future

Session Description : Israel has successfully fostered an ecosystem that thrives on cutting-edge technologies, skilled talent, and transformative ideas that are reshaping industries worldwide. The convergence of these factors—technology, talent, and transformation—has positioned Israel as a beacon of forward-thinking, propelling it into the future in ways that go beyond its size and resources.



Panelist

Dr. Mikael LevyFounder
Israel Neuro Functional Interface (INFI)

Panelist

Eli PoplingerCEO
HYGEAR

Panelist

Bharat SharmaSales Manager-South & West India
Insightec

Panelist

Maya ShermanInnovation Attaché
Israel Embassy, India

Panelist

Nir GendlerGeneral Manager
Optronics Global Ventures &
TechEd Division in APAC

Panelist

Elie LuskinVice President
Mobileye

12.00PM-12.50PM

Japan

India and Japan:Co-creating Solutions for the Digital World

Session Description : The session on "India and Japan : Co-creating Solutions for the Digital World" is hosted by the Japan External Trade Organization, JETRO. The goal is to showcase the potential for open innovation through Japan-India collaboration, introduce the Japanese government's support for open innovation, and describe the endeavours of Japanese companies working with Indian enterprises to establish new businesses in Bangalore.

**Speaker****Tsutomu Nakane**Consul General
Consulate General of Japan in Bengaluru**Speaker****Dev Prasad Kode**Senior Director
Sony India Software Centre**Speaker****Takanobu Otsubo**Research Manager
FUJIFILM Corporation**Speaker****Yuna Natsumi**Senior Director
JETRO**Speaker****Toshihiro Mizutani**Director General
JETRO

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02.00PM-02.50PM

Australia

Digitalisation through Australian Tech-Partnering for Prosperity

Session Description : Australia has become a hub of technological innovation, fuelled by its commitment to digital transformation, research, and a thriving startup ecosystem. With strong government support, skilled workforce, and partnerships between academia, government, and industry, Australia has built a foundation for growth in areas like artificial intelligence, Digital Health, MedTech, cybersecurity, fintech, Quantum. Understanding Australia's tech landscape provides valuable insights for stakeholders interested in collaboration, investment, and research opportunities.



Moderator

Abdul Ekram

Trade & Investment Commissioner
Australian Trade Commission- Chennai

Panelist

Dr. Monica Kennedy

Minister – Commercial & Head of Aus-
trade- South Asia,
Australian High Commission – New Delhi

Panelist

Glenn Murray

Director – Digital Transformation,
Cybersecurity & Innovation Venture
partner,
Viscient FundWA Perth, Australia

Panelist

Harry Godber

Technology & Economic Policy Adviser,
Tech Council – Canberra, Australia

03.00PM-03.50PM

Switzerland

Innovation Frontiers: Swiss Precision Meets Indian Ingenuity

Session Description : Switzerland and India are global powerhouses in technology innovation, each with unique strengths. Switzerland is known for precision and excellence in advanced technology, while India's fast-evolving ecosystem fuels constant breakthroughs. Our collaboration at BTS builds on the recently signed Technology and Economic Partnership Agreement between Switzerland and India, aiming to strengthen innovation ties. We're thrilled to showcase Swiss and Indian startups selected for their innovative solutions, highlighting this partnership as it brings together visionary startups from both nations.



Panelist

Claudia Bigoni

Founder
SaisiR

Panelist

Timur Ashirov

Founder
Separatic

Panelist

Mohamed Bilal Fares

Co-Founder
Azure Cell Therapies

Panelist

Fahradin Mujovi

Co-Founder
Myriad Optics

Panelist

Kevin Turani-I-Belloto

Founder
Brightank

Panelist

Yannick Yvan Ormen

COO
Onescope

Switzerland
Innovation Frontiers: Swiss Precision Meets Indian Ingenuity

Continued

Session Description : Switzerland and India are global powerhouses in technology innovation, each with unique strengths. Switzerland is known for precision and excellence in advanced technology, while India's fast-evolving ecosystem fuels constant breakthroughs. Our collaboration at BTS builds on the recently signed Technology and Economic Partnership Agreement between Switzerland and India, aiming to strengthen innovation ties. We're thrilled to showcase Swiss and Indian startups selected for their innovative solutions, highlighting this partnership as it brings together visionary startups from both nations.



Panelist

Heathcliff John Hartle

COO
Impli AG

Panelist

Miguel Solsona Alarcon

Founder
BCellOne

Panelist

Barbara Horvath

CEO and Co-Founder
Inveel GmbH

Panelist

Christopher Turpin

Founder
Inveel GmbH

Panelist

Serhii Shyshkanov

Founder
Phorest

Panelist

Dr. Satish S

Founder
Ai Health Highway

Panelist

Dr. Vilas Shelke

CEO
Rechargion Energy

Panelist

Nikesh Ingle

Founder
Doto Health

Panelist

Ganesh Prasad

Founder
BioArtha Labs

Panelist

Vijay Satish

Founder
Vemsa Biotech

Panelist

Dr. Muralidhar

Founder
Vemsa Biotech

Panelist

Alok Medikepura Anil

Managing Director
Next Big Innovation Labs

03.00PM-03.50PM

Switzerland
Innovation Frontiers: Swiss Precision Meets Indian Ingenuity

Continued

Session Description : Switzerland and India are global powerhouses in technology innovation, each with unique strengths. Switzerland is known for precision and excellence in advanced technology, while India's fast-evolving ecosystem fuels constant breakthroughs. Our collaboration at BTS builds on the recently signed Technology and Economic Partnership Agreement between Switzerland and India, aiming to strengthen innovation ties. We're thrilled to showcase Swiss and Indian startups selected for their innovative solutions, highlighting this partnership as it brings together visionary startups from both nations.

**Panelist****Snehangshu Patra**Co-Founder and CTO
Eliteck Hydrogen**Panelist****Abhisek Deb**Co-Founder
Eliteck Hydrogen**Panelist****Shefalika Sharma**Co-Founder
Froots**Panelist****Dr. Deeksha Bhartiya**Founder
Genomiki**Panelist****Kshitij Rishi**Co-Founder & COO
4Basecare**Panelist****Himanshu Joshi**Program Director
Atal Innovation Mission Official

04.00PM-04.40PM

UAE
Scaling Beyond Borders: Leveraging UAE & SRTIP as Your Pathway to Global Growth

Session Description: This session spotlights the UAE's unique advantages for startups aiming to expand globally, with a focus on SRTIP's role in supporting innovation-driven businesses. CEO Hussain Al Mahmoudi will introduce SRTIP's ecosystem, followed by a dynamic panel discussion featuring insights from SRTIP leaders and industry partners. Topics include the UAE's strategic positioning, the benefits of Sharjah as a startup hub, challenges in Free Zones, and emerging trends. Panelists will also share success stories, partnerships, and SRTIP's vision for fostering a robust R&D culture.

**Moderator****Vishnu Nagaraj**Cofounder and CEO
Carve Startup Labs**Panelist****Hussain Al Mahmoudi**CEO
Sharjah Research Technology & Innovation Park**Panelist****Wafa Balaswad**Director
Freezone Operations (SRTIP)**Panelist****Dhiraj Ramakrishnan**Vice President
Maxbyte Technologies

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DAY 1

19th NOV 2024
TUESDAY

ಬೆಂಗಳೂರು ಟೆಕ್ ಸಮ್ಮಿಟ್
BENGALURU TECH SUMMIT

WORLD STAGE 2

04.40PM-04.50PM

GITEX

Connect you to new global opportunities and redefining the digital economy landscape.

Session Description :



Speaker

Abhishek Ganapathy

Director Commercial
Dubai World Trade Center

05.00PM-05.50PM

World Economic Forum
Inclusive AI for India 2030

Session Description : Co-hosted by the World Economic Forum, this session will explore how inclusive AI can transform sectors like agriculture, MSME, healthcare, and education, enhancing access for underserved communities and building an AI value chain that reaches India's last mile.



Moderator

Gaurav Jindal

Managing Director & Partner
Boston Consulting Group



Panelist

Dr Ekroop Caur, IAS

Secretary to Government
Department of Electronics, Information Technology,
Biotechnology and Science & Technology
Government of Karnataka



Panelist

Awais Ahmed

Founder & CEO
Pixxel



Panelist

Purushottam Kaushik

Head, C4IR India
World Economic Forum



Panelist

Ankit Bose

Head of Nasscom AI
Nasscom



Panelist

Shalini Kapoor

Director Sr Enterprise Technologist
Amazon Web Services

DAY 2

20th NOV 2024
WEDNESDAY

ಬೆಂಗಳೂರು ಟೆಕ್ ಸಮ್ಮಿಟ್
BENGALURU TECH SUMMIT

WORLD STAGE 2

11.00 AM - 11.50 AM

India-US Tech Conclave Curated by USIBC
Opening Session



Chair

Priyank Kharge

Hon'ble Minister for Information Technology & Biotechnology and Rural Development & Panchayat Raj
Government of Karnataka



Speaker

Rahul Sharma

Managing Director
USIBC



Speaker

Christopher Hodges

U.S. Consul General
US Consulate Chennai



Speaker

Gokul Subramaniam

India President
Intel



Speaker

Parminder Kakria

Vice President Government Affairs & Policy India and ASEAN
Kyndryl



Speaker

Aaron Schubert

Acting Deputy India Mission Director
USAID



Speaker

John Reeves

VP & MD, Global Affairs
ViaSat



Speaker

Alexander Triantis

Dean Carey Business School
Johns Hopkins University

12.00 Noon - 12.50 PM

India-US Tech Conclave Curated by USIBC
AI Town Hall

Session Description : The AI Town Hall will provide the audience an opportunity to ask matter-of-fact questions to an expert group about the development, commercialization, and usage of AI applications, products, and services. While moderated, the questions and focus of the town hall will be driven by audience interaction and a frank discussion with our esteemed panelists.

**Moderator****Nikhil Narendran**Partner
Trilegal**Panelist****Dr. Subi Chaturvedi**Chief Corporate Affairs & Public Policy
Officer
InMobi**Panelist****Sunil Abraham**Public Policy Director - Data Economy
and Emerging Tech
Meta.**Panelist****Vivek Abraham**Senior Director, External Strategy -
India and South Asia
Salesforce**Panelist****Dr. Shekar Sivasubramanian**CEO
Wadhvani AI**Panelist****Charmaine Ng**Director Asia Pacific
Schneider Electric

02.00 PM- 02.50 PM

India-US Tech Conclave Curated by USIBC
Deepening US-India Tech Cooperation

Session Description : Government's focus is to advance India's priorities in the digital economy sector by leveraging AI use cases as well as promoting the GCC ecosystem in India and academic spin-offs. The panel will deliberate on the growing use cases of enterprise, and consumer AI and as well as suggestive policy approaches to govern/regulate and optimally harness its benefits.

**Moderator****Ralph Voltmer**Partner
Covington & Burling**Panelist****Dr. Ekroop Caur, IAS**Secretary to Government
Dept. of Electronics, Information Technology,
Biotechnology and Science & Technology
Government of Karnataka**Panelist****Dr. Ritu Agarwal**Distinguished Professor of Information
Systems and Health
Johns Hopkins Carey Business School**Panelist****Sandeep Agarwal**Managing Director and Global CTO,
Visionet Systems Inc.
Visionet

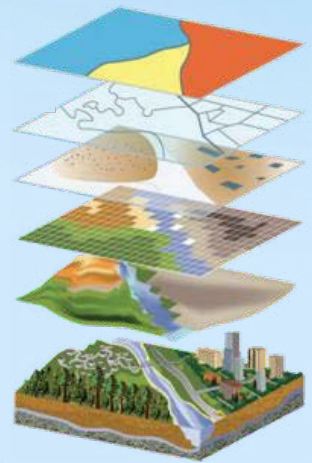


KARNATAKA STATE REMOTE SENSING APPLICATIONS CENTRE

State Nodal Agency for Implementation of Remote Sensing, GIS and Photogrammetry based Activities in Karnataka

Services

- ❖ Remote Sensing and Photogrammetry
- ❖ Satellite and Aerial Data Processing
- ❖ Optical / Microwave / Multispectral / Thermal
- ❖ Town Planning and Mapping
- ❖ Natural Resource Inventory
- ❖ Geo-Spatial Database
- ❖ Drone Data Processing
- ❖ Impact Assessment
- ❖ Site Suitability
- ❖ Forest Mapping
- ❖ Geospatial Analysis
- ❖ GIS Enterprise Applications
- ❖ Integration of Spatial Data and GoK Dept. Applications
- ❖ Mobile GIS Applications
- ❖ Project Monitoring and Evaluation
- ❖ Training
- ❖ M.Tech Geo-Informatics
- ❖ Consulting
- ❖ Multi Domain Experts
- ❖ 3 Regional Centres



Karnataka State Remote Sensing Applications Centre

Dept. of Personnel and Administrative Reforms (e-Governance), Government of Karnataka.
"Doora Samvedi Bhavana"

Major Sandeep Unnikrishnan Road, Doddabettahalli, Bengaluru-560 097

Telephone: +91-80-2972 0557 / 58 Fax: +91-80- 2972 0556

E-mail : ksrsac-gok@karnataka.gov.in Website: <http://karnataka.gov.in/ksrsac>

DAY 2

20th NOV 2024
WEDNESDAY



WORLD STAGE 2

02.00 PM- 02.50 PM

Continued

India-US Tech Conclave Curated by USIBC
Deepening US-India Tech Cooperation

Session Description: Government's focus is to advance India's priorities in the digital economy sector by leveraging AI use cases as well as promoting the GCC ecosystem in India and academic spin-offs. The panel will deliberate on the growing use cases of enterprise, and consumer AI and as well as suggestive policy approaches to govern/regulate and optimally harness its benefits.



Panelist

Dr. Chagun Basha

Chief Policy Advisor
Office of the Principal Scientific Advisor
to the Government of India



Panelist

Jophy Varghese

APAC Head - SI & Country Manager – India
Verizon



Panelist

Sudhir Rao

Managing Partner, India
Celesta Capital

03.00 PM - 03.25 PM

India-US Tech Conclave Curated by USIBC
AI applications in manufacturing, logistics and supply chain

Session Description : AI and emerging tech adoption in logistics and supply chain is gaining prominence. Companies are increasingly relying on optimization of logistics movement, which will also have an impact on sustainability. Linking this to the National Logistics Policy/Gati Shakti Mission, will pave way for incorporating latest advancements and fine tune existing policies.



Moderator

Akash Karmakar

Partner
Panag & Babu



Panelist

Rajkiran Kanagala

Chief Business Officer
Transport Corporation of India Limited



Panelist

Roshan Vardarajan

Director
Schneider Electric



Panelist

Tushar Gandhi

Senior Advisor
Access Partnership



Panelist

Dr. Subramani Ramakrishnan

Vice President
UPS India Technology Center

India-US Tech Conclave Curated by USIBC

2+2 Discussion

U.S. - India Commercial Space Working Group & Opportunities for Business & AI Applicability in Space Tech

Session Description : Join us for a conversation on promoting U.S. and Indian commercial space collaboration with officials from ISRO and the U.S. Department of Commerce. The discussion will include ways to leverage the iCET Commercial Space Working Group, along with industry input on ideas to increase business and engagement across the space, satcom, satnav, and geospatial segments.

**Moderator****Abhishek Malhotra**Managing Partner
TMT Law Practice**Panelist****Carey Arun**Principal Commercial Officer
US Consulate Chennai**Panelist****Dr. Subramanyam Manchikanti**Joint Secretary (Enterprise, Legal & Policy), Department of Space,
Indian Space Research Organization (ISRO)**Panelist****Gautam Sharma**Managing Director
Viasat India**Speaker****Keyur Gandhi**Director - Space Regulatory & Commercialisation
Dhruva Space

India-US Tech Conclave Curated by USIBC

Fireside Chat (3)

Launch of White Paper on AI In Agriculture – India-US collaboration

Session Description : Join us for a discussion on leveraging AI to transform agriculture in India and the US. This session will include a launch of a white paper highlighting collaborative efforts to improve crop yields, optimize farming, and address climate change and food security. Expert panelists will share insights on opportunities, challenges, and sustainable growth through innovation and cross-border cooperation.

**Moderator****Ashwin Merchant**Director
New Jersey India Centre**Speaker****Anuja Kadian**Asia Pacific Government Affairs Director
Corteva**Speaker****Mukul Varshney**Director CA, PR, Media & Communications
John Deere

India-US Tech Conclave Curated by USIBC
AI Education Cooperation and Skills for the Future

Session Description: As artificial intelligence continues to revolutionize industries, there is an urgent need to bridge the gap between academic research, workforce readiness, and evolving business landscape.

**Moderator****Raj Ramachandran**Partner
JSA Law**Panelist****Dr. Sridevi Sarma**Vice Dean, Graduate Education
Whiting School of Engineering and Professor of
Computation Medicine, Department of Biomedical
Engineering, Johns Hopkins University**Panelist****Dr. Anshumali Shrivastava**Associate Professor
Associate Professor of Computer Science,
of Electrical and Computer Engineering,
and of Statistics, Rice University**Panelist****Vikas Sagar**Co-founder
Kalido**Panelist****Aditi Jha**Director and Country Lead, Legal &
Government Affairs,
LinkedIn**Panelist****Rohit Mahajan**Director, Commercial- APAC
Intuitive**Panelist****Surya Prakash**General Manager and Head -Talent
Transformation
Wipro**Panelist****Puneet Kumar**Managing Director
Accenture



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11.00 AM - 11.50 AM

Cybersecurity for Critical Infrastructure in India (AMCHAM)

Session Description : Cybersecurity leaders from global tech giants unite to safeguard India's 800M+ digital users through strategic partnerships. Karnataka emerges as cyber defense hub, hosting critical national assets and major tech R&D centers. Panel emphasizes public-private collaboration and innovative solutions for robust digital security.

**Moderator****Nikhil Kulkarni**Partner
Zinnov**Panelist****Vishak Raman**Vice President Sales
Fortinet - SAARC , South East Asia & ANZ**Panelist****Kiran Kumar**Cheif Architect-Global Cyber
Recovery Solution
Dell**Speaker****Samir Mishra**Head - Security Business
Cisco India & SAARC**Speaker****Mrudul Uchil**India lead,Cyber Security
VISA**Speaker****Mehnaz Ansari**Sr Regional Representative-South Asia,
Indo Pacific Region
US Trade & Development Agency

12.00 Noon - 12.50 PM

GCCs to GVCs Global Value Centers (AMCHAM)

Session Description : The GCC industry in India stands at a pivotal moment, with the potential to redefine its role on the global stage as a leader in value creation. By embracing innovation, investing in talent, and fostering strategic partnerships, GCCs can successfully transition into Global "Value" Centres driving growth and contributing to India's position as a global services powerhouse.

**Moderator****Ms. Shalini Pillay**India Leader - Global Capability Centers
KPMG in India**Panelist****Mr. Santosh Kulkarni**Chairman - GCC Committee, AMCHAM
and Managing Partner & Global Leader
Global Capability Centers BU, IBM**Panelist****Mr. Richard Kemmling**Partner and Country Head
ACA group**Speaker****Mr. Arun Shetty**Senior Director - Solutions Engineering,
India & SAARC
Cisco**Speaker****Ram Subramaniam**Vice President & GCC Lead
Qualcomm**Speaker****David Jea**Deputy Minister Counselor for Economic
Affairs
U.S. Embassy New Delhi

DAY 1

19th NOV 2024

TUESDAY

ಬೆಂಗಳೂರು ಟೆಕ್ ಸಮ್ಮಿಟ್
BENGALURU TECH SUMMIT

INNOVATION DOME

01.10 PM - 01.40 PM

Driving the Future of Flight with Next-Generation
Technology & Innovation by Gravity



Speaker

Alex Maund

Lead Mechanical Engineer
Gravity Industries

02.00 PM - 02.30 PM

Startup Pitching Opening Session



Dignitary

Priyank Kharge

Hon'ble Minister for Information
Technology & Biotechnology and
Rural Development & Panchayat Raj,
Government of Karnataka



Dignitary

Dr. Ekroop Caur, IAS

Secretary to the Government,
Department of Electronics, IT,
Bt, and S&T
Government of Karnataka



Dignitary

Dinesh Gundu Rao

Hon'ble Minister Health & Family
Welfare Department
Government of Karnataka

02:45 PM - 03:30 PM

TiE Global Session
Welcome & Context Setting



Speaker

Ritu A Sharma

Executive Director
TiE Bangalore

02:45 PM - 03:30 PM

TiE Global Session
Fireside Chat - The excitement of Entrepreneurship



Moderator

Madan Padaki

President, TiE Bangalore & Trustee,
TiE Global



Panelist

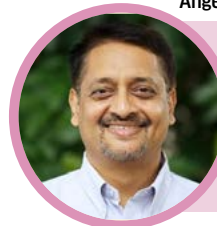
BV Jagadeesh

Founding Managing Partner - Silicon
Valley Quad(SVQ), FalconX Incubator
and KAAJ Ventures, Silicon Valley, CA,
USA

02:45 PM - 03:30 PM

TiE Global Session
Panel Discussion

What's hot in the world of entrepreneurship & TiE:
Angel investments + FO Conclave



Moderator

Ravindra Krishnappa

Charter Member
TiE Bangalore

What's hot in the world of entrepreneurship & TiE:
The growing network of TiE, Nurture



Speaker

Murali Bukkapatnam

Vice Chair
TiE Global

What's hot in the world of entrepreneurship
& TiE: TiE Women



Speaker

Dr. Sheenu Jhawar

President
TiE Rajasthan

What's hot in the world of entrepreneurship & TiE:
TYE, TiE U



Speaker

S K Arora

President
TiE Chandigarh

DAY 2

20th NOV 2024
WEDNESDAY

ಬೆಂಗಳೂರು ಟೆಕ್ ಸಮ್ಮಿಟ್
BENGALURU TECH SUMMIT

INNOVATION DOME

02:45 PM - 03:30 PM

TiE Global Session
Come join us at TGS24



Speaker

Madan Padaki

President
TiE Bangalore & Trustee, TiE Global

03.30 PM - 04.30 PM

Drones as a Disruptive Technology in Daily Life: Adopt or Perish in Defense, Agriculture, and Climate Change



Moderator

Raj Kumar Srivastava

Head, NbS & Strategy, Iora Ecological Solutions Pvt Ltd, Founder AranyaTV, Independent Director DroneAacharya Aerial Innovations Ltd, IFS Retd, Former Principal Chief Conservator of Forests, Karnataka



Panelist

Vipul Singh

Co-Founder & CEO
Aereo



Panelist

Swapan Mehra

Founder
Iora Ecological Solutions



Panelist

Major General (Dr) Mandip Singh, SM, VSM (Retd)

Independent Director
DroneAacharya Aerial Innovations Ltd

04.30 PM - 05.00 PM

The Bengaluru Tech Story



Speaker

Arun Pai

Founder
Bangalore WALKS

05.00 PM - 05.30 PM

Can tech-enabled public transport tackle traffic congestion of Bengaluru?



Speaker

Srinivas Alavilli

Program Senior Fellow – Sustainable Cities & Transport
WRI India



ಕರ್ನಾಟಕ ವಸತಿ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳ ಸಂಘ
(ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಅಂಗ ಸಂಸ್ಥೆ).



ನಂ.8, ಎಂ.ಎಸ್.ಬಿ, 1, 6 ಮತ್ತು 7ನೇ ಮಹಡಿ, ಕನ್ನಿಂಗ್ ಹ್ಯಾಮ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು-560052.

ದೂರವಾಣಿ ಸಂಖ್ಯೆ: 080- 22283366, 22265755, 22204466, 22207722.

E-mail: ed.kreis@ka.gov.in, Website: <https://kreis.karnataka.gov.in/>

- ❖ ಆಂಗ್ಲ ಮಾಧ್ಯಮದಲ್ಲಿ ಗುಣಮಟ್ಟದ ವಸತಿಯುತ ಶಿಕ್ಷಣ, ಆಹಾರ, ಸಮವಸ್ತ್ರ, ಶುಚಿ ಸಂಭ್ರಮ ಕಿಟ್ ಗಳು, ಲೇಖನ ಸಾಮಗ್ರಿ, ಪಠ್ಯಪುಸ್ತಕ ಸೇರಿದಂತೆ ಇತರ ಉಚಿತ ಸೌಲಭ್ಯಗಳನ್ನು ಒದಗಿಸಲಾಗುತ್ತಿದೆ.
- ❖ ವಿಶಾಲವಾದ ಪ್ರದೇಶ ಹಾಗೂ ಆಟದ ಮೈದಾನ.



- ❖ 2023-24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ SSLC ಪರೀಕ್ಷೆಯಲ್ಲಿ, ಕರ್ನಾಟಕ ವಸತಿ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳ ಸಂಘದ 798 ವಸತಿ ಶಾಲೆಗಳ ಒಟ್ಟಾರೆ ಶೇಕಡಾವಾರು ಫಲಿತಾಂಶ **ಶೇ.96% ಆಗಿರುತ್ತದೆ.** ರಾಜ್ಯದ ಸರಾಸರಿ ಫಲಿತಾಂಶಕ್ಕಿಂತ **ಶೇ.22.60 ರಷ್ಟು ಹೆಚ್ಚಾಗಿದೆ**
- ❖ ಕು|| ಅಂಕಿತ ಬಸವ್ವ ಕೊನ್ನೂರು ಮೊ.ದೇ.ವ.ಶಾಲೆ, ಮೆಳ್ಳಿಗೇರಿ, ಬಾಗಲಕೋಟೆ ಜಿಲ್ಲೆ **ವಿದ್ಯಾರ್ಥಿನಿ 625 ಕ್ಕೆ 625 ಅಂಕಗಳನ್ನು** ಪಡೆದು ರಾಜ್ಯಕ್ಕೆ ಪ್ರಥಮ ಸ್ಥಾನ ಪಡೆದ ಏಕೈಕ ವಿದ್ಯಾರ್ಥಿನಿಯಾಗಿರುತ್ತಾರೆ ಹಾಗೂ ನವನೀತ್ ಕೆ.ಸಿ ಮೊ.ದೇ.ವ.ಶಾಲೆ, ತುಂಬಕರೆ, ಮಂಡ್ಯ ಜಿಲ್ಲೆ **ವಿದ್ಯಾರ್ಥಿಯು 625 ಕ್ಕೆ 623 ಅಂಕಗಳನ್ನು** ಪಡೆದು ರಾಜ್ಯಕ್ಕೆ ತೃತೀಯ ಸ್ಥಾನ ಪಡೆದಿರುತ್ತಾರೆ.



- ❖ KREIS ವ್ಯಾಪ್ತಿಯ 84 ಪದವಿ ಪೂರ್ವ ಕಾಲೇಜುಗಳ ಒಟ್ಟಾರೆ ಫಲಿತಾಂಶ ಶೇ. 97.68 ರಷ್ಟಿದೆ. ಪಿ.ಯು.ಕಾಲೇಜುಗಳ ರಾಜ್ಯದ ಸರಾಸರಿ ಫಲಿತಾಂಶ **ಶೇ. 81.15** ರಷ್ಟಿದ್ದು, KREIS ವ್ಯಾಪ್ತಿಯ ಪದವಿ ಪೂರ್ವ ಕಾಲೇಜುಗಳ ಒಟ್ಟಾರೆ ಫಲಿತಾಂಶವು **ಶೇ.16.53 ರಷ್ಟು ಹೆಚ್ಚಾಗಿರುತ್ತದೆ.**
- ❖ ಹೆಣ್ಣು ಮಕ್ಕಳ ಸಬಲೀಕರಣದ ಭಾಗವಾಗಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಮಾಜ ಕಲ್ಯಾಣ ಇಲಾಖೆ ಮತ್ತು ಕರ್ನಾಟಕ ವಸತಿ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳ ಸಂಘದಿಂದ ವಸತಿ ಶಾಲೆಗಳಲ್ಲಿ ಹೆಣ್ಣು ಮಕ್ಕಳಿಗಾಗಿ "ಒಬವ್ವ ಸ್ಮರಣಾ ಕರಾಟೆ ತರಬೇತಿ ಕಾರ್ಯಕ್ರಮ" ಎಂಬ ಹೊಸ ಕಾರ್ಯಕ್ರಮವನ್ನು ಆರಂಭಿಸಿ ತರಬೇತಿಯನ್ನು ನೀಡಲಾಗುತ್ತಿದೆ.

10.15 AM - 10.45 AM

Introduction of K-SAP Bio cohort at BTS 2024



Speaker

Dr. Ekroop Caur, IASSecretary to the Government,
Department of Electronics, IT, Bt,
and S&T
Government of Karnataka

Speaker

Darshan H V, IASDirector, Dept. of Electronics, Information
Technology and Biotechnology; Managing
Director - KITS,
Government of Karnataka

Speaker

Parnika PavanramGeneral Manager (Biotechnology & ESDM),
Karnataka Innovation and Technology Society
Government of Karnataka

Speaker

Dr. Taslimarif SaiyedDirector and CEO
Centre for Cellular and Molecular
Platforms (C-CAMP), Bengaluru

11. 00 AM - 12.00 Noon

Assistive Tech Foundation Product Demo



Moderator

Prateek MadhavCo- Founder and CEO
AssisTech Foundation (ATF)

Panelist

Rumi Mallick MitraGlobal Head, Director, Corporate Social
Responsibility and Sustainability
EY GDS

Panelist

Surendra SManaging Director
Accenture Advanced Technology
Centre, India, Accenture

Panelist

Deepak PadakiPresident
Catamaran

Panelist

Rajesh AggarwalSecretary of the Department of
Empowerment of Persons with Disabilities
Government of India

Panelist

Akashdeep BansalFounder & CEO
SaralX

Panelist

Dr. Ananthalakshmi VenkitaramanCEO
EquiBeing Foundation

12:00 Noon - 12:30 PM

Open Transaction Network for Tourism, Art, and Culture (TAC)

Panel Discussion: Open Networks and Digital Infrastructure



Moderator

Kanishka Aigwal

Head – Service Lines, India/South Asia
Amazon Web Services

Panelist

Satish Shekar

Co-Founder FIDE.org and Co-Creator
of Beckn Protocol
Culkey Foundation

Panelist

Sujith Nair

CEO and Co-founder
FIDE

Panelist

Alok Gupta

Chief Solutions & Product Officer
EkStep Foundation

Panelist

Prof. S.R. Mahadeva Prasanna

Director
IIIT-Dharwad

Panelist

Shan MS

Co-Founder & COO
NammaYatri

12:30 PM - 1:10 PM

Open Transaction Network for Tourism, Art, and Culture (TAC)

Sub Topic - Fireside Chat: Transforming TAC (Tourism, Art, and Culture) through
Digital Infrastructure

Moderator

Prashanth Prakash

Founding Partner - Accel India
Chairman- Vision Group of Startups-
Government of Karnataka and Chairman
Culkey Foundation

Speaker

Pramod Varma

Former Chief Architect Aadhaar & India Stack,
Chief Technology Officer at EkStep Foundation,
Co-Founder FIDE.org and Co-Creator of Beckn Protocol,
Co-Chair at Center for DPI (CDPI.dev)

01:15 PM Onwards

Launch of Blue Book and Press Interaction

DAY 2

20th NOV 2024
WEDNESDAY

ಬೆಂಗಳೂರು ಟೆಕ್ ಸಮ್ಮಿಟ್
BENGALURU TECH SUMMIT

INNOVATION DOME

02.00 PM - 03.00 PM

The Circle FC's K-Startup Showcase



Moderator

Nemesis Ujjain

VP & Head- The Circle FC,
Co-Founder- Asia Bridge

03.00 PM - 04.00 PM

Creating Global Category Leaders from Karnataka - A Startup Genome Perspective



Moderator

Smita Malipatil

Managing Director
Startup Genome



Panelist

Dr. Ekroop Caur, IAS

Secretary to the Government,
Department of Electronics, IT, Bt, and S&T,
Government of Karnataka



Panelist

Prashant Prakash

Founding Partner - Accel India
Chairman- Vision Group of Startups-
Government of Karnataka and
Chairman - Culkey Foundation



Panelist

Gary Oliver

President
Hypergrowth Global



Panelist

Rajeev Kumar

Founder MD & CEO
Mistifly

04.00 PM - 05.30 PM

Product Launches

DAY 3

21st NOV 2024
THURSDAY

ಬೆಂಗಳೂರು ಟೆಕ್ ಸಮ್ಮಿಟ್
BENGALURU TECH SUMMIT

INNOVATION DOME

10.30 AM - 11.30 AM

TCS Rural National IT Quiz Finals



Dignitary

Shri Madhu Bangarappa

Hon'ble Minister for School
Education & Literacy
Government of Karnataka

12. 00 Noon - 1.00 PM

National Bio Quiz Finals



Dignitary

Shri N.S. Boseraju

Hon'ble Minister for Minor
Irrigation and S&T
Government of Karnataka

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Scope Of Work (SOW)

Each Service has:

- Objective:** Summary of the Service
- Variants:** Customize the Service to fulfill your specific needs
- Deliverables:** Outcomes guaranteed with each successful Service delivery
- Timelines:** Response, Resolution, & Update Service Level Agreements (SLAs) for each Service
- Price:** Fixed fee chargeable on successful Service delivery

WHY US ?

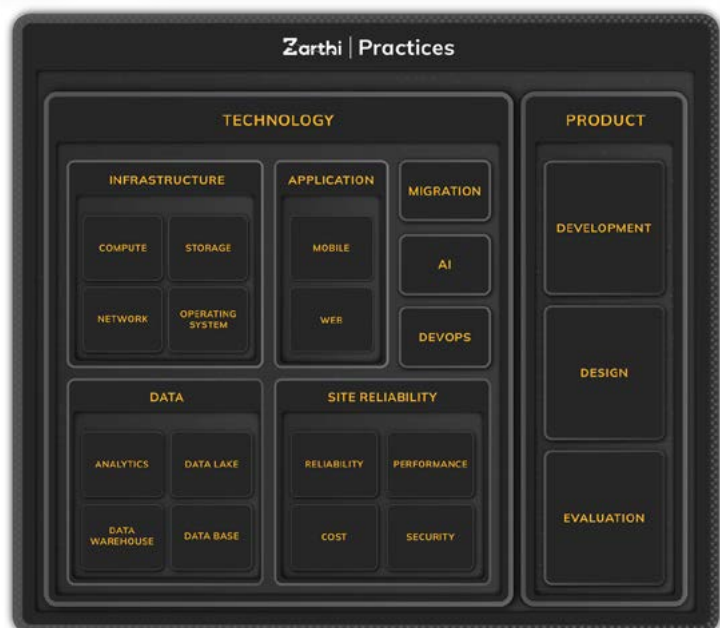
- ✓ Pay-As-You-Go
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- ✓ Parallel Scoping & Agile Delivery
- ✓ Complimentary Concierge Services
- ✓ 24x7x365 Availability
- ✓ Certified Service Leads
- ✓ Best Tools & Technologies
- ✓ Comprehensive Documentation
- ✓ Extensive Service Catalog

Practices

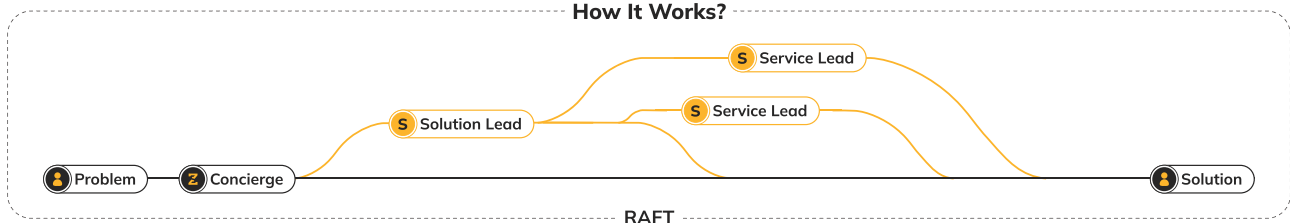
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Government of Karnataka



Shri K. J. George
Hon'ble Minister of Energy
Government of Karnataka

PM Surya Ghar Muft Bijli Yojana

Save Electricity, Earn Money

Subsidy details

Category	System Size	Subsidy amount
Residential Customers	1 kW	₹30,000
	2 kW	₹60,000
	3 kW	₹78,000
Housing Complexes	Up to 500 kW (for common areas)	₹18,000/kW

- The PM Surya Ghar Muft Bijli Yojana, introduced on January 22, 2024, makes solar energy accessible and affordable to all house holds
- Subsidy to domestic category Consumers on installing solar rooftop panels under the scheme

Just a 5-year payback period, followed by over 20 years of free electricity!

Monthly Electricity Consumption	up to 100 Unit	101 to 200 Units	201 to 300 Units
Solar Plant Size	1kW	2kW	3kW
Cost of Solar Plant	₹60,000 - ₹80,000	₹1,20,000 - ₹1,60,000	₹1,80,000 - ₹2,40,000
Subsidy	₹30,000	₹60,000	₹78,000
Yearly Savings in Electricity Bill	₹9,600	₹21,600	₹36,000

Benefits:

- Save on electricity bill
- Additional household income through sale of surplus power to BESCOM
- Easy Enrolment process for an eco-friendly solution
- Documents required electricity bill and Aadhaar card only

Apply Now

Step 1: Register and submit application at <https://pmsuryaghar.gov.in>

Step 2: Use your PM Suryaghar registration number to continue at BESCOM portal: <https://srtpv.bescom.org/SRTPV/>



1 kw system generates
approx 100 units

25 years life span
5 YEAR FREE MAINTENANCE

Bank Loan @ 7% for upto 10 Years
- Apply via JanSamarth Portal
- Pay EMI through electricity bill savings

1 kW plant requires
approx 10ft x 10ft area

Installation:

Install Solar panels only through registered vendors listed on the PM Surya Ghar Portal

For More Information:

BESCOM Solar Helpline: 080-22340816
Email: bescomsgy@gmail.com



ಕರ್ನಾಟಕ ವಿದ್ಯುತ್ ಪ್ರಸಾರಣ ನಿಗಮ ನಿಯಮಿತ

ನಿಗಮ ಕಾರ್ಯಾಲಯ: ಕಾವೇರಿ ಭವನ, ಕೆಂಪೇಗೌಡ ರಸ್ತೆ, ಬೆಂಗಳೂರು- 560 009.

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ಕವಿಪ್ರನಿನಿಯ ಸಾಧನೆಗಳು

- ಸ್ಥಾಪಿತ ಉತ್ಪಾದನಾ ಸಾಮರ್ಥ್ಯ 32895 ಮೆಗಾ ವ್ಯಾಟ್‌ಗಳು
- ಕವಿಪ್ರನಿನಿಯು 66 ಕಿವಿ ಹಾಗೂ ಹೆಚ್ಚು ವೋಲ್ಟೇಜಿನ ಒಟ್ಟು 1384 ವಿದ್ಯುತ್ ಉಪ-ಕೇಂದ್ರಗಳನ್ನು ನಿರ್ವಹಿಸುತ್ತಿದ್ದು, ಪರಿವರ್ತಕಗಳ ಸ್ಥಾಪಿತ ಸಾಮರ್ಥ್ಯವು 87969 ಎಂವಿಎ ಆಗಿರುತ್ತದೆ.
- ಕಳೆದ ಐದು ವರ್ಷಗಳಲ್ಲಿ ರಾಜ್ಯದಲ್ಲಿ ಒಟ್ಟು 194 ಉಪ-ಕೇಂದ್ರಗಳನ್ನು ಸ್ಥಾಪಿಸಲಾಗಿದೆ.
- 2023-24 ರಲ್ಲಿ ಒಟ್ಟು 94982 ದಶಲಕ್ಷ ಯೂನಿಟ್‌ಗಳನ್ನು ಪ್ರಸಾರಣ ಜಾಲದಲ್ಲಿ ನಿರ್ವಹಿಸಲಾಗಿದೆ
- 329.53 ದಶಲಕ್ಷ ಯೂನಿಟ್‌ಗಳು 2023-34 ರಲ್ಲಿ ಒಂದು ದಿನದ ಗರಿಷ್ಠ ಬಳಕೆಯಾಗಿರುತ್ತದೆ.
- ಕವಿಪ್ರನಿನಿಯು 2023-24 ರಲ್ಲಿ ಗರಿಷ್ಠ ಬೇಡಿಕೆಯಾದ 17220 ಮೆಗಾ ವ್ಯಾಟ್ ವಿದ್ಯುತ್‌ನ್ನು ಸಮರ್ಥವಾಗಿ ಪೂರೈಸಿದೆ.
- ದೇಶದಲ್ಲೇ ಪ್ರಥಮವಾಗಿ ರಾಜ್ಯದಲ್ಲಿ, ಸಂಪೂರ್ಣ ವಿದ್ಯುತ್ ಜಾಲವನ್ನು ಒಳಗೊಂಡಿರುವ ಸ್ವಾಧೀನ ವ್ಯವಸ್ಥೆಯನ್ನು ಪೂರ್ಣಗೊಳಿಸಲಾಗಿದೆ.
- ಪ್ರಸಾರಣ ಜಾಲದ ಬಲವರ್ಧನೆಗಾಗಿ ಕಳೆದ ಐದು ವರ್ಷಗಳಲ್ಲಿ ರೂ. 13,450 ಕೋಟಿ ಹೂಡಿಕೆ ಮಾಡಲಾಗಿರುತ್ತದೆ.
- ಪ್ರಸಾರಣ ನಷ್ಟವು 2023-24 ರಲ್ಲಿ 2.970% ಆಗಿರುತ್ತದೆ.
- ಪ್ರಸಾರಣ ಜಾಲದ ಲಭ್ಯತೆಯು 99.89% ಆಗಿರುತ್ತದೆ(ತಾತ್ಕಾಲಿಕ).

ಕವಿಪ್ರನಿನಿಯ ಧೈಯೋದ್ದೇಶಗಳು

- ಪ್ರಸಾರಣದಲ್ಲಿ ಅತ್ಯುತ್ತಮ ವಿಧಾನಗಳನ್ನು ಪ್ರೋತ್ಸಾಹಿಸುವುದು.
- ಕವಿಪ್ರನಿನಿಯ ಎಲ್ಲಾ ತಾಂತ್ರಿಕ ಸೌಲಭ್ಯಗಳ ಅತ್ಯುತ್ತಮ ಗುಣಮಟ್ಟದಲ್ಲಿ ನಿರ್ವಹಿಸುವುದು.
- ಗ್ರಾಹಕರ ಸೇವೆಯಲ್ಲಿ ಅತ್ಯುತ್ತಮ ಗುಣಮಟ್ಟಕ್ಕೆ ಆದ್ಯತೆ ನೀಡುವುದು.



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- M.Sc. (DATA SCIENCES)
- MCA

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- LL.B (HONS)
- LL.M.

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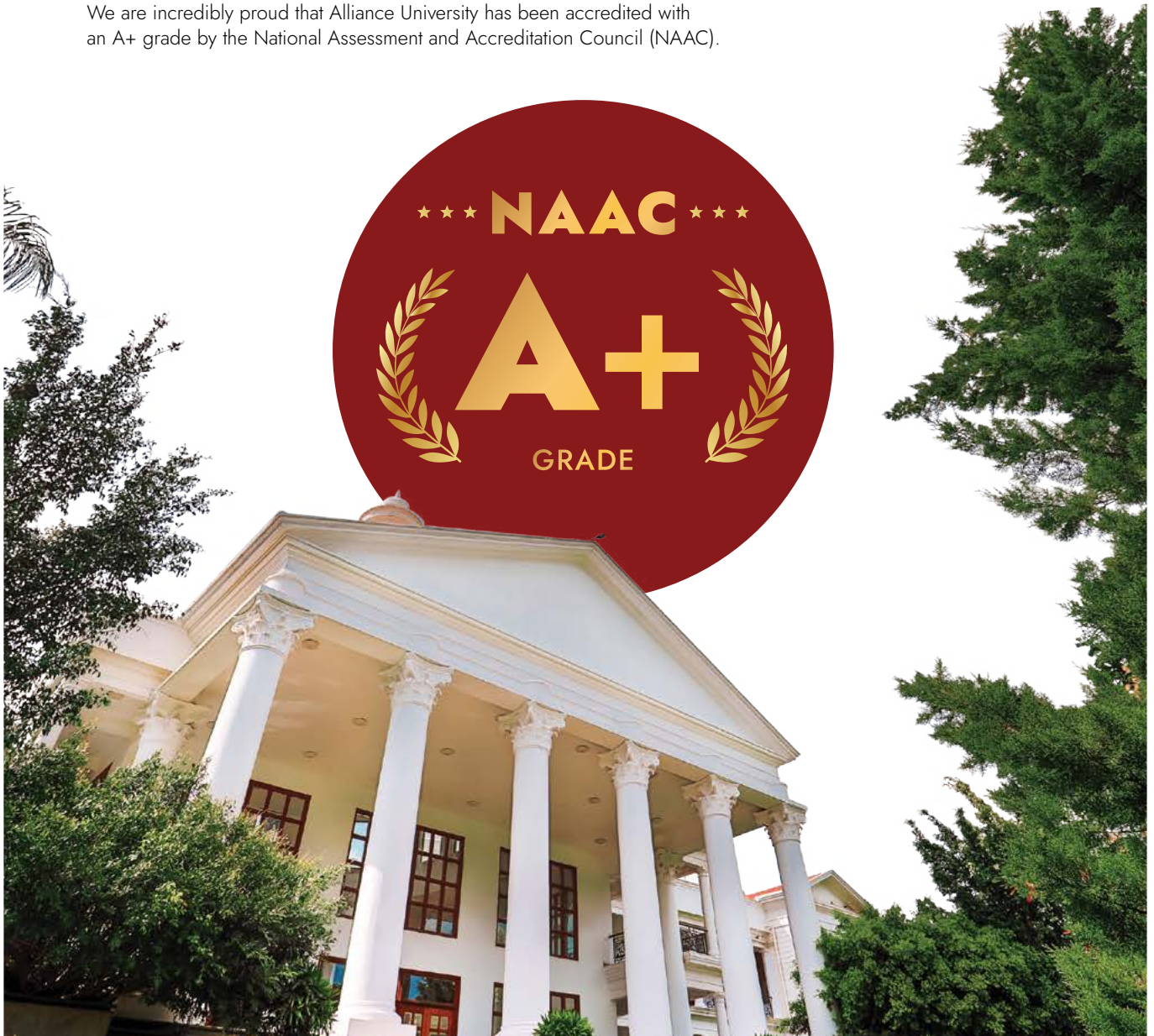
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- ♣ Multidisciplinary Campus (Medical/Engineering/Sciences/Management/Law/Agriculture)
- ♣ 19 Years of medical excellence
- ♣ NIRF - 12th Ranking (2024)
- ♣ NABL accredited Laboratories
- ♣ SRMIST is distinguished by its strong focus on research and development, fostering collaborations with leading global universities and industry partners.
- ♣ Simulation centre in association with Harvard University
- ♣ 18 Centers of Research Excellence & 9 Centers of Innovation Excellence
- ♣ International academic partners such as King's College, London and Mayo Clinic, USA
- ♣ Esoteric Patent Portfolio
- ♣ Fablab for Rapid Prototyping
- ♣ Drugs and Device Validation Infrastructure (Medical)
- ♣ Bio Design Innovation Fellowship
- ♣ Entrepreneur-In-Residence Fellowship



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Directorate of
Entrepreneurship &
Innovation (DEI)



SRMIST's commitment to global engagement is evident in its extensive network of international collaborations and student exchange programs. The institute's global outlook is also reflected in its diverse student body, which represents over 50 countries.

At Bengaluru Tech Summit 2024, SRMIST aims to showcase its contributions to the biotech industry, particularly in the fields of healthcare innovation and clinical validation. Through its interdisciplinary approach, SRMIST continues to shape the future of education, research, and innovation on both national and global stages.

Directorate of Entrepreneurship and Innovation (DEI) at SRMIST is dedicated to nurturing a vibrant culture of entrepreneurship and innovation across the university. The directorate serves as a bridge between academia and industry, fostering opportunities for students to translate ideas into impactful solutions. Through structured programs, mentorship, and access to resources, DEI empowers aspiring entrepreneurs to build and scale their ventures, equipping them with essential skills and insights to thrive in a competitive world. DEI is supported by NSTEDB, DST, GoI for the NewGen IEDC program to support students in developing their Idea to Prototype.

Bootstrapper's Research Council (BRC) at SRMIST is a sector agnostic technology incubator established by SRMIST to Nourish, Nurture and Navigate startup ventures by Students, Faculty members, Researchers and entrepreneurs from the startup community. The incubator has graduated over 15 startups in the last 3 years facilitating them to raise over 210+ Crores. With a team dedicated to outreach and project execution, BRC connects early stage tech founders with ecosystem enablers, mentors and investors to achieve product-market fit and accelerate. It is supported by Startup India Seed Fund (SISFS) by DPIIT, GoI and BioNest funded by DBT-BIRAC, GoI.

Programs

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Ideation stage startups for six months. Aims to support entrepreneurs in converting their ideas to prototype.

Incubation

BRC has a structured incubation program of 12-18 months. Aims from MVP to GTM

Acceleration

Early traction to grow and raise investments to scale

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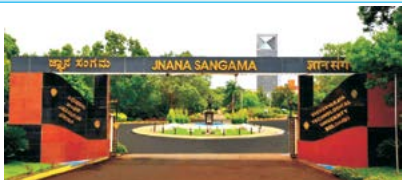
ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

("ವಿಟಿಯು ಅಧಿನಿಯಮ 1994" ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ)

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2. B.Tech. in Computer Science and Business System		120
3. B.Tech. in Computer Science & Engineering		120
4. B.Tech. in Artificial Intelligence & Data Science		120
5. B.Tech. in Electronics and Computer Engineering		60
6. B.Tech. in Electronics Engineering (VLSI Design & Technology)		60

Kalaburagi Campus : Rajapur, Kusnoor Road Kalaburagi-585 106.

UG (B.Tech) Programs	CET Code: E289	Intake
1. B.Tech.in Artificial Intelligence & Data Science		60
2. B.Tech in Computer Science & Engineering		120
3. B.Tech in Electronics and Computer Engineering		60

Mysuru Campus : Hanchya Sathagalli Layout, Near Ring Road, Mysuru-570 019.

UG (B.Tech.) Programs	CET Code: E290	Intake
1. B.Tech. in Artificial Intelligence & Data Science		60
2. B.Tech. in Electronics & Communication Engg.		60
3. B.Tech. in Mechanical Engineering		60
4. B.Tech. in Computer Science & Engineering		120

Muddenahalli Campus : Visvesvaraya Institute of Advance Technology Centre (VIAT), Muddenahalli, Chikballapura.

UG (B.Tech.) Programs	CET Code: E278	Intake
1. B.Tech. in Aeronautical Engineering		60
2. B.Tech. in Electronics & Computer Engineering		60
3. B.Tech in Mechanical & Smart Manufacturing		30
4. B.Tech in Robotics & Artificial Intelligence		60
5. B.Tech. in Computer Science and Engineering		120
6. B.Tech. in Electronics and Communication Engineering		60
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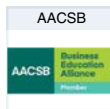
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(State University established during 1980 as per KSU Act 1976)

- The University was established during 1980 and recognized by UGC under 2(f) and 12(b). The University jurisdiction is socio-economically developing area, covering under Article 371(J). NIRF ranking 200+, ICARE ratings of KSURF, KSHCE-4 Stars, QS ranking between 601-650 and NAAC'B' Grade.
- The University has 175+ affiliated colleges offering Under Graduate (UG) Academic Degree Programmes - B.A., B.Com., B.C.A., B.B.A., B.Ed., B.P.Ed. B.Sc., B.S.W. and B.V.A. The University is offering Post Graduate (PG) Degree Programmes in 33 subjects/disciplines under six Faculties - Arts, Commerce, Education, Law, Science and Technology, and Social Science. The University is also offering Doctoral and Post-Doctoral Programs in all 33 disciplines. PG Diploma courses are also offered on the main campus in 09 different disciplines.
- The Major Research Projects of the University are being supported by the Central Government (UGC, DST, DBT, DRDO, BRNS, CSIR, ICSSR) and the State Government (VGST, KSCST, KSTA, KBITS and KKRDB). Faculty published research articles in Scopus indexed journals with 84 h-Index and in Web of Science with 72 h-Index. Faculty has obtained national and international patents.
- Several International Fellowships have been awarded to Faculty Members of the University. The University has initiated two International Collaborations with University of Bradford, UK (Faculty Exchange Programme) and University of Dundee UK (UG Students Programme), SCOUT UG Programme under the partnerships between KSHCE, Bengaluru, India and British Council, UK.
- State-of-the-art Central Library with advanced ICT facilities and VLRC, with more than 2.5 lakh books, 2500 scientific print and 10,000 online journals and 4500 e-books with remote access facility. USIC facilitates needs of research activities. The University has Digital Language Laboratory, Multimedia Production Centre and Computer Centre. University campus has separate boys and girls hostel, Canteen, Multipurpose Indoor and Outdoor Stadium, 400 Meters Athletic Track, various play courts and Multi Gymnasium facility.
- Prasaraanga facilitates the endowment lectures, printing and publication of literature and text books, Rajyotsava Awards to the local literary and fine art talents every year.
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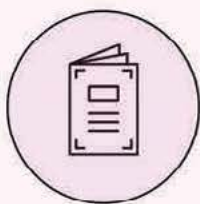


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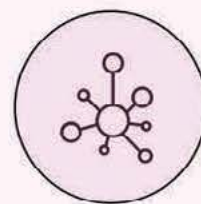
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STPI is establishing CoEs/Technology incubators for building India's leadership in the above mentioned technology areas across the country in a collaborative manner. Till date, STPI has launched the following 24 Centers of Entrepreneurship (CoEs):

- Electropreneur Park at New Delhi
- MOTION at Pune
- NEURON at Mohali
- FinBlue at Chennai
- Internet of Things (IoT) OpenLab at Bengaluru
- Apiary at Gurugram
- Electropreneur Park at Bhubaneswar
- IMAGE at Hyderabad
- VARCoE at Bhubaneswar
- MedTech CoE at Lucknow
- Internet of Things (IoT) in Agriculture CoE at Guwahati
- Animation CoE at Shillong
- Emerging Technologies – AR/VR CoE at Imphal
- Geographic Information System (GIS) CoE at Itanagar
- Gaming Tech CoE at Aizawl
- Graphic Design CoE at Kohima
- Healthcare Tech CoE at Gangtok
- Data Analytics CoE at Agartala
- AIC STPI Bengaluru
- FASAL CoE
- Kalpataru at Vizag
- EmTek at Rourkela
- Efficiency Augmentation at Bengaluru
- FINGLOBE at Gandhinagar

Since its inception in 1991, STPI has been working towards equitable and inclusive IT-led growth pan-India which in turn has helped promoting Software exports, Science, Technology & Innovation (STI) and Software product development. With 14 jurisdictional directorates and 65 centers, STPI has expanded its presence pan-India to support IT/ITeS Industry. Working closely with all stakeholders, STPI has played a key role in transforming the country as the preferred IT destination, a fact that aptly proven by the stupendous growth in exports by STPI-registered units from Rs. 52 crores in 1992-93 to Rs. 8,48,398 crores in 2022-23, which is approx. 50% of the national software exports and 2.3% of India's GDP.

STPI has also embarked on launching Next Generation Incubation Scheme (NGIS), a futuristic incubation scheme to offer comprehensive support & services and extend seed funding to startups from 12 STPI incubation facilities pan-India at Agartala, Bhilai, Bhopal, Bhubaneswar, Dehradun, Guwahati, Jaipur, Lucknow, Prayagraj, Mohali, Patna & Vijayawada under a common umbrella.

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