

AGENDA - DAY 1

Day	Time	Session Title	Theme	Topics Covered	Company/Speaker	Speaker	Room
D1H1S1	9:55AM - 11:15AM		Inauguration of SEMICON India 2026	Grand Inaugural			Bramhakamal
D1H1S2	11:45AM onwards			Exhibition Inauguration SEMICON opening			Exhibition Foyer Area 1
	12:30PM - 01:30PM	Lunch Break					
D1H2S1	1:30PM - 1:40PM	Keynote			MeitY	S. Krishnan, Secretary MeitY	Amaltas
D1H2S2	1:40PM - 1:50PM	Keynote			Lam Research	Shesha Varadarajan	
D1H2S3	1:50PM - 2:00PM	Keynote		Edge AI	NXP	Lars Reger, NXP CTO	
D1H2S4	02:00PM - 02:10PM	Keynote	NextGen Manufacturing	Opportunities for India in AI, Data Centre, Automotive and Power	Infineon	Jochen Hanebeck, CEO	
D1H2S5	02:10PM - 02:20PM	Keynote		Title	Intel	Srini Iyengar	
D1H2S6	02:20PM - 02:30PM	Keynote		Advancing Semiconductor Projects in India	ASML	Allan Wayne - Chief Strategic Sourcing and Procurement Officer	
D1H2S7	02:30PM - 03:15PM	Fireside Chat		Growing together: India's commercial Fab and the Ecosystem	BCG (Mod)	Ankush Wadera	
					Tata Electronics	Utpal Shah	
					SiCSem	Guru Thalapaneni	
					KLA	KLA: Dominic David	
					Intel	Santhosh Viswanathan	
D1H2S8	03:15PM - 3:25PM	Keynote		NextGen Manufacturing	Applied Materials	Prabu Raja	
D1H2S9	03:25PM- 3:35PM	Keynote		Building the next generation manufacturing ecosystem- why India's opportunity is bigger than building fabs	HCL-Foxconn	Shikhar Malhotra, Chairman India Chip Pvt Ltd	Amaltas
D1H2S10	03:35PM - 04:10PM	Panel Discussion	Packaging	Conversation with Global Leaders on Advanced Packaging	PwC (Mod)	PwC (Mod): Sujay Shetty,Partner - ESDM & Semiconductor, PwC India Tata Electronics: Tim McIntosh	
					Tata Electronics	Tim McIntosh	
					Applied Materials	Manish Ranjan, Hetrogeneous Packaging	
					Micron	Akshay Singh	
				3DGS	3DGS: Babu Mandava		

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D1H2S11	04:10PM - 04:20PM	Keynote	Developing Equipment R&D and Manufacturing Ecosystem in India	Trusted Innovation, Navigating Complexity by Advantest	Advantest	Yoshiaki Yoshida, Chairman	Amaltas
D1H2S12	04:20PM - 04:30PM	Keynote		The Future of Assembly: How Advanced Dicing Technology is Empowering India's Semiconductor manufacturing	DISCO	Takatoshi KYO - President DISCO Hi-Tec.	
D1H2S13	04:30PM - 04:40PM	Keynote		Title	UHP	Manjunath Jyotinagara - MD	
D1H2S14	04:40PM - 04:50PM	Keynote	AI Transforming Industry	AI and the future of our Industry - From Semiconductor design to Electronics manufacturing to the Supply chain that connects them	UST	Gillroy Mathew - COO	Amaltas
D1H2S15	04:50PM - 05:00PM	Keynote			TBA		
D1H2S16	05:00PM - 05:45PM	Panel Discussion		AI Impact on Industry Future; AI for Electronics Manufacturing; AI in Semiconductor Design; AI-enabled Supply Chains.	Bain (Mod)	Bain (Mod): Bo Huang, Partner Bain & Company	
					AMD	AMD: Prakash Raghavendra, Senior fellow, Software Systems	
					Lam Research	David Fried, VP & Chief AI Officer	
					Marvell Technology	Navin Bishnoi, VP Country Head India	
					Wipro	Wipro: Ritesh Tyagi, VP Global Head Silicon	
				Micron	Shisheer Kotha Director, Smart Manufacturing and AI		
D1H2S17	05:45PM - 05:55PM	Keynote		Title	Sandisk	Prasad Sandireddy - VP Memory Technology	
D1H2S18	05:55PM - 06:05PM	Keynote	Title	Schneider Electric	Henri Berthe, President Schneider Semiconductor		

AGENDA - DAY 2

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09:15 AM- 09:25 AM		Keynote	The New Innovation Pipeline - From concept to chip delivery, competitive advantage now comes from engineering the whole system, not optimizing isolated stages.	Infosys	Vikram Meghal, SVP Engineering	Amaltas
09:25AM - 09:35AM			From Concept to Silicon: Strengthening India's Design Enablement & Test Ecosystem	L&T	Sandeep Kumar, CEO L&T Semiconductor	
09:40AM - 09:50AM	Keynote	Supply Chain 360	Title	Kaynes	Hernaine "Nanie" Torres, GM	
09:50AM - 10:20AM	Panel Discussion		Supply chain related challenges, import etc.	EnY (Mod)	EnY(Mod): Aisha Ali Hussaini, Partner Semiconductor Practice	
				Lam Research	Peter Holland, VP Supply Chain	
				Inox Air Products Air Products	Diganta Sarma, Head South Inox Air Products Air products	
10:20AM - 10:30AM	Panel Discussion	Electronic Systems & Product: Driving the Next Phase of India's Electronics Growth	Driving the Next Phase of India's Electronics Growth	Bain & Company	Balaji Thirumalai, Partner	Amaltas
10:30AM - 11:10AM			"Large-Scale Manufacturing; Paving the Path for Deeper Domestic Value Addition" By ICEA and SEMI	ICEA	ICEA: Pankaj Mohendroo	
				Cyient DLM	Cyient DLM: Rajendra Velagapudi	
				Siemens	Siemens: Aditya Ramakrishna	
				Tata Electronics	Ranganathan V	
				Resolute	Resolute: Raminder Singh Soin	
		Guidance Tamil Nadu	Guidance: Ms Pallavi Verma, IAS			
11:10 AM - 11:20AM	Keynote	Investment in India	Global investment in Deeptech Companies	Celesta Capital	Sriram Viswanathan	
11:20AM - 11:40AM	Fireside Chat	Powering Global Progress	Future of the semiconductor sector and its role in global development and productivity	McKinsey	McKinsey: Mark Patel - Sr Partner	Amaltas
				SEMI	SEMI: Ajit Manocha	
11:40AM - 12:25PM	Panel Discussion	Research and Development	Research and Development for Advanced Technologies	MeitY	Sunita Verma (Mod)	Amaltas
				IIT-Bh	IIT-Bh: Prof S Kamalkar	
				Advanced Packaging	Dr Thumala Rao	
				IIT-M	Prof Bijoy Das	
				MeitY	MeitY: Sunita Verma	
				IBM	IBM: Dr Mukesh Khare	
12:25PM - 12:35PM	Keynote	International Collaboration	Global Partnership and opportunities for Global Companies in India	Ministry of External Affairs	Shri Vikram Misri,Foreign Secretary,MEA	Amaltas
12:35PM - 12:45PM	Keynote		Investment in India	Invest India	Nivruti Rai	
01:00PM-02:00PM	Networking Lunch					

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02:00PM - 02:30PM	Fireside Chat	Design : Products and Fabless: From Concept to Chip: The Innovation Pipeline	Fireside Chat with Hon'le Cabinat Minister. Host Rishi Raj, Financial Express		Shri Ashwini Vaishnav, Union Cabinet Minister, Minister for Railways, Information & Broadcasting, Electronics & Information Technology, Government of India	Amaltas
02:30PM - 02:40PM	Keynote		Redefine 3D IC Performance for AI-With AI	Siemens EDA	Ruchir Dixit - VP & Country Manager India	
02:40PM - 02:50PM	Keynote		Challenges and Opportunities using AI for Silicon and System Design	Intel	Gokul Subramaniam, India President	
02:50PM - 03:15PM	Panel Discussion	Design : Products and Fabless: From Concept to Chip: The Innovation Pipeline	From Concept to Silicon: Strengthening India's Design Enablement & Test Ecosystem		Synopsys: Amit Khanuja CDAC: Dr Sudarshan (Host) NXP: Hitesh Garg, VP & India Country Manager	Amaltas
03:15:PM - 04:00PM	Panel Discussion		Scaling India's Fabless Ecosystem: From Innovation to Global Leadership	Sandisk	Sandisk: Rama Shukla, SVP	
				UST	UST: Dr Manish Bali, GLocal Head	
				L&T	L&T: Dharendra Verma, CBO	
				AMD	AMD: Deepak Agarwal, CVP &India Site head	
				Ericsson	Ericsson: Jeyenth Vijayaraghavan (Mod)	
				ASIP	Venkata Simhadri	
04:00PM - 04:35PM	Panel Discussion	Policy Forum + State Spotlight Session	States Powering India's Semiconductor Ambition	IESA	IESA: Ashok Chandak(Mod)	Amaltas
			Assam	Assam: Dr J.B. Ekka IAS		
			Odisha	Odisha: Shri Vishal Kumar Dev, ACS		
			Gujarat	Gujarat: Smt P Bharathi IAS		
			Karnataka	Karnataka: Dr N Manjula,IAS		
			MP	MP: Shri M Selvendran, IAS		

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04:350PM - 05:10PM	Panel Discussion		States Powering India's ESDM Ambition	MeitY (Mod)	MeitY: Vageesh Tiwari (Mod)	
				Andhra Pradesh	Andhra Pradesh: Shri Katamaneni Bhaskar IAS	
				Maharashtra	Maharashtra: Shri Ajit Kumbhar, IAS	
				UP	UP: Shri Alok Kumar	
				Bihar	Bihar: Shri Kundan Kumar, IAS	
05:10PM - 05:20PM	Keynote	Leadership Forum	Women leadership Experience and Summary of Women forum Track	AMD	Jaya Jagadish	Amaltas
05:20PM - 06:00PM	Panel Discussion		Women Shaping the Electronics and Semiconductor Industry	YourStory (Mod)	Mod: Shradha Sharma, YourStory	
				Teradyne	Teradyne: Alpa Sood	
				Micron	Micron: Usha Gogineni	
				Applied Materials India	Radhika Viswanathan – Chief Operating Officer	
				Renesas	Renesas: Malini Narayanmoorthi	
	Tata Electronics		Lavanya S			

AGENDA - DAY 3

Day	Time	Session Title	Theme	Topics Covered	Company/Speaker	Speaker	Room
D3H1S1	09:15AM - 09:25AM	Keynote		Compound semiconductors in the Cognitive Age	Avalanche Thinking	Chuck Mattera, Founder & CEO	Amaltas
D3H1S2	09:30AM - 10:20AM	Panel Discussion	Leadership Forum: Industry Synergy for National Priorities	Industry Associations Advancing India's National Agenda	SEMI ICEA ELCINA MAIT IESA	Ajit Manocha- Moderator Navin Bishnoi Pankaj Mohendroo Rajoo Goel Col. Suhail Zaidi	
D3H1S4	10:20AM - 11:15AM	Panel Discussion	Investment Facilitation and Ease of Doing Business	Enabling India's Semiconductor Growth: A Whole-of-Government Approach to Regulatory Framework & Ease of Doing Business	MeitY MoC Customs Gujarat Kaynes DPIIT	MeitY: Sushil Pal, JS, MeitY (Mod) MoC: Shri Manish Chadha JS Customs: Mr. Anupam Prakash JS. DPIIT: Sumeet Jharangal, JS Gujrat: Neha Kumari, Mission Director, Gujarat State Electronics Mission Kaynes: Mr. Raghu Panicker, CEO	Amaltas
D3H1S5	11:15AM - 11:45AM	Panel Discussion	Sustainability & ESG	Building a Responsible Ecosystem	Ecolabss TEL IIT-M	Ecolabs: Pratik Bhatt, Business Head Global Hightech TEL: Vaidya Bharadwaj, Project Leader IIT-M: Dr Indumathy Nambi(Mod)	Amaltas
D3H1S6	11:45AM - 12:00PM	Keynote	Display	SID Summary	SID / Omniply Technologies	Harith Doshi	Amaltas
D3H1S7	12:00PM- 12:10PM	Keynote	Future Workforce	Topic - Context Setting- Context Setting on Industry Academic Partnerships and Talen Pipeline	Gati Shakti Viswavidyalaya (GSV)	Manoj Choudhary, VC, GSV	Amaltas
D3H1S8	12:10PM - 01:00PM	Panel Discussion		Workforce Development;; Industry & Academic Partnerships; Semiconductor Talent Pipeline;	SEMI (Mod) IISC IIT-B KLA Neilet	SEMI: Shari Liss (Mod) IISC: Prof Shankar Selvaraja IIT/B: Prof Swaroop Ganguly KLA: Dinesh Kumar Mishra NIELIT: Dr M M Tripathi, DG	
	01:00PM-02:00PM	Networking Lunch Break					
D3H2S1	02:10PM - 02:20PM	Keynote	Startup Connect	From Research Question to a Procurement Question	Incore	Incore - Neel Gala	Amaltas
D3H2S2	02:20PM - 02:30PM	Keynote					

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D3H2S3	02:30PM - 03:15PM	Panel Discussion	Startup Connect	Semiconductors Are Hot, Hardware Is Hard: What Would It Take Indian VCs to Say Yes More Often	Context Setting: Akshay Aggarwal Agrani Labs (Mod) Applied Materials IDTA Endiya Exfinity	Context Setting: Akshay Aggarwal Agrani: Dheemant Nagaraj (Mod) Applied Materials: Suraj Rengarajan IDTA: Vibhore Sharma Endiya: Sateesh Andra Exfinity: Chinnu Senthilkumar	Amaltas
D3H2S4	03:15PM - 04:00PM	Panel Discussion		Fuelling India's Deep-Tech Startups	Context Setting: Sundeep Gupta 7Rays (Mod) Ananant Systems Vervesemi Aheesa Digital Innovations BigEndian Semiconductors	Context Setting: Sundeep Gupta Pradeep Vajram (Mod) Ananant Systems - Chitranjan Singh Vervesemi: Rakesh Mallik Aheesa: Sridharan Mani BigEndian: Sunil Kumar, CEO	
D3H2S5	04:00PM Onwards	Closing session	Spotlight & Closing	Hackathon Results; Startup Pitch results: Closing Plenary	ISM & SEMI	Amitesh Sinha, Ajit Manocha & Ashok Chandak	