Agenda
Global IndiaAI Summit 2024 3-4 July 2024, New Delhi

Day 1 - Wednesday, July 3		
Start	**Session Description**	
09:30 - 10:30	**Opening Ceremony (Auditorium 1)**	
11:00 – 13:30	**GPAI Session (@ Summit Room) : Executive Council Meeting** **(By Invitation only)**	
11:30 - 13:00	**Side Event 1 (@ Auditorium 1):** **IndiaAI: Large Language Models**	The session is about learning and sharing knowledge on Large Language Models (LLMs) and Large Multimodal Models (LMMs), with the aim to understand the unique linguistic and cultural diversity inherent to India, examining how LLMs can effectively address challenges associated with multilingualism. Furthermore, the session will cover the ethical considerations and biases linked to these models, promoting a discussion on responsible AI practices, including fairness, inclusiveness, misinformation mitigation, and intellectual property rights within diverse cultural contexts. Lastly, the session will focus on the collaborative opportunities among indigenous communities, academia, industry, and startups in the creation of indigenous foundational models.
	Side Event 2 (@ Room No. MR 6): **GPAI Convening on Global Health and AI**	The goal of this Convening is to gather insights and feedback on the use of AI in healthcare to better understand the unique challenges faced by global south countries in integrating AI solutions. The insights gained will help GPAI refine its focus and explore new directions for future endeavours, ensuring that these issues are addressed from all relevant contexts and perspectives. This convening will feature experts from various sectors, including government, international organisations, academia, industry, civil society, and other key stakeholders.
Lunch: 13:30 - 14:30		
14:30 –16:30	**GPAI Session (@ Summit Room) : Ministerial Council Meeting** **(By Invitation only)**	
14.30 -16:00	**Side Event 3 (@ Auditorium 1):** **IndiaAI: Real World AI Solutions**	The case study presentations and panel discussion will bring together technical experts to share their experiences of creating real-world solutions, identify gaps in the development and deployment of AI solutions, and discover the next steps in the AI adoption journey. The learnings of implementing various AI use cases identified through this session would be the first step in creating a world-class ecosystem that advances the boundaries of AI knowledge and innovation through collaboration with industry, national and international academia, start-ups, and other stakeholders.

	Side Event 4 (@ Room No. MR 6): **IndiaAI: India's Infrastructure Readiness for AI**	The proposed panel discussion will focus on key issues related to the readiness of infrastructure in India, focusing on strategies for developing scalable and future-ready AI compute infrastructure. It will emphasise the critical role of a skilled workforce, from chip designers to orchestration engineers, in establishing robust AI infrastructure. Additionally, the panel will explore strategies to make advanced AI compute services affordable for startups and AI researchers nationwide, ensuring accessibility and fostering innovation.
17:00 – 18:30	**Side Event 5 (@ Auditorium 1):** **IndiaAI: Ensuring Safety, Trust, and Governance in the AI Age**	This session explores India's commitment to leveraging AI for societal good, emphasising the country's strategic approach rooted in openness, safety, trust, and accountability. Discussions will focus on India's efforts to establish ethical guidelines, enhance international cooperation, and prioritise safe and trusted AI development, showcasing its dedication to creating a secure and trustworthy digital environment.
	Side Event 6 (@ Room No. MR 6): **Collaborative AI on Global Partnership (CAIGP)**	The CAIGP Convening aims to bring together GPAI members, AI experts and industry representatives to identify mechanisms to overcome the global AI divide. This session shall be a development on previously identified goals of CAIGP, with focus on developing the role of GPAI in aligning global deliberations on democratising AI resources and leading the implementation thereof. It shall particularly focus on identifying institutional mechanisms to enable the democratisation of AI resources and its benefits through GPAI. Additionally, focus shall also be laid on identifying roles and responsibilities of various stakeholders and ecosystem partners in furthering the thematic objectives of CAIGP.

Day 2 - Thursday, July 4		
Start	**Session Description**	
10:00 - 11:30	**Side Event 7 (@ Room No. MR 7):** **IndiaAI: Empowering Talent through AI Education & Skilling**	The session will focus on the current industry demand, challenges, and growth in AI skills, highlighting significant opportunities for job seekers. The panel would discuss the importance of AI skilling in today's rapidly evolving technological landscape, emphasizing its impact on employability, earning potential, and career growth. The session will offer guidance to students, researchers, and professionals on skilling and upskilling opportunities in essential AI technologies and skills, while also showcasing success stories and diverse career paths in AI.
	Side Event 8 (@ Room No. MR 6): **AI for Global Good: Empowering the Global South** **(By Invitation only)**	This side session aims to bring together the Global South to deliberate on the specific challenges and priorities of the Global South for harnessing the potential of AI. The design, development, and deployment of artificial intelligence (AI), as well as its associated challenges, have been extensively deliberated by the Global North, largely in the context of their local economies. This has led to AI technology and governance methods being passed down from the Global North to the Global South, without adequate contextualisation. The round table session will also explore mechanisms for empowering the voices of the Global South, including the possibility of creating a new multilateral organisation to help Global South countries gain a voice and bring to the forefront their collective challenges and priorities in the AI development space.
12:00 - 13:30	**Side Event 9 (@ Room No. MR 7):** **IndiaAI: From Seed to Scale-Empowering India's Startup Ecosystem**	This side session aims to forge a path towards a self-sufficient India, where the startup ecosystem not only thrives on its own merits but also contributes significantly to the global market. It seeks to acknowledge the strides made through existing initiatives and assess the current landscape. The session will explore strategies to further bolster this growth, ensuring India's AI startups are well-equipped to innovate and expand, reinforcing India's position as a leader in the global AI industry.
	GPAI Session (@ Room No. MR 6) : Innovation Workshop Followup	
Lunch: 13:30 - 14:30		
14:30 –16:00	**Side Event 10 (@ Room No. MR 6):** **IndiaAI: Data Ecosystem**	The session aims to explore strategies for developing resilient and scalable data infrastructure to support the growth of the AI ecosystem, with focus on the importance of robust data governance frameworks that ensure data privacy, security, and ethical use. Additionally, the panel will examine the potential for data sharing frameworks and platforms that enable seamless data exchange while maintaining sovereignty and trust. Lastly, the panel will discuss mitigating data bias to ensure ethical and unbiased AI systems by emphasising data quality, representativeness, and fairness.

	Side Event 11 (@ Room No. MR 7): **AI Competency Framework for Public Sector**	This session will explore how India is preparing to become "AI-ready," focusing on the transformative potential of Artificial Intelligence (AI) in public services. To realise this potential, it is crucial to understand the foundational requirements for integrating AI seamlessly, including digital expertise among government officials. The session will reference the UNESCO Report on AI competencies for civil servants and examine the Capacity Building Commission's (CBC) framework to develop an AI upskilling roadmap for the Indian public sector. Expert feedback and collaborative discussions will aim to identify specific AI competencies required by public officials and provide actionable guidelines for future training and capacity-building programs.
16:30 -18:00	**Side Event 12 (@ Room No. MR 7):** **Sustainable Agriculture**	Building upon the success of the GPAI virtual convening, the Global India AI summit will include a dedicated session to further critical discourse on the sub-domains of Crop Advisory, Market Access and Financial Services for Farmers and Climate Resilient Agriculture. It will explore synergies among these sub-domains and explore how they enable the improvement of agri-datasets and building DPGs. 3 case study presentations on the sub-domains will be followed by a moderated panel discussion to cross sectoral opportunities in implementing AI to enhance agricultural and livestock outputs.
18:00: **High Tea**		