**Tracks:**

**AI in Education and Skill Development**

* Explore AI’s role in bridging digital divides, promoting multilingual education, and enhancing employability through skill-based learning platforms.

**AI for Multidisciplinary Research and Innovation**

* Explore AI applications in diverse domains such as healthcare, agriculture, engineering, and social sciences.

**AI in Governance and Sustainable Development**

* Focus on AI-driven solutions for climate change, environmental conservation, and smart city development.

**AI for Inclusive and Accessible Technologies**

* Highlight AI-driven assistive technologies for persons with disabilities, elderly care, and rural development.

**Ethics, Governance, and Future-Ready AI**

* Address ethical challenges in AI deployment, including bias, transparency, and data privacy.

**AI for Data Science and Analytics**

* Highlight AI-driven big data analytics, predictive modeling, data visualization, and privacy-preserving AI solutions, focusing on unlocking insights from massive datasets for informed decision-making