Wisdom Conferences
Where Knowledge Meets Insights

TENTATIVE PROGRAM

WORLD CONFERENCE ON

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Theme: Shaping the Future: Transformative Impact of Artificial Intelligence and Machine Learning

OCTOBER 5-6, 2026

DOUBLE TREE BY HILTON
TOKYO ARIAKE, JAPAN

09:00 AM TO 18:00 PM

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VISIT FOR MORE

https://wisdomconferences.com/artificialintelligence

Conference Schedule

08:00 AM - 9:00 AM	REGISTRATIONS
09:00 AM - 9:30 AM	OPENING CEREMONY
09:30 AM - 10:30 AM	PLENARY SESSION
10:30 AM - 11:00 AM	REFRESHMENT BREAK
11:00 AM - 12:30 PM	KEYNOTE SESSION
12:30 PM - 13:30 PM	LUNCH BREAK
13:30 PM - 15:00 PM	SPEAKER SESSIONS
15:00 PM - 15:30 PM	REFRESHMENT BREAK
15:30 PM - 18:00 PM	CLOSING CEREMONY

https://wisdomconferences.com/artificialintelligence/conference-schedule

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CONFERENCE INVITATION

We are pleased to invite you to the World Conference on Artificial Intelligence and Machine Learning Conference will be held from October 5-6, 2026, in the innovative city of Tokyo, Japan. This prominent event will bring together experts, researchers, industry leaders, and policymakers from around the globe to explore the transformative impact of AI and ML on various sectors and their pivotal role in shaping the future.

With the theme *"Shaping the Future: Transformative Impact of Artificial Intelligence and Machine Learning,"* the conference will focus on the latest advancements in AI and ML technologies, practical applications, and ethical considerations. Discussions will address key issues such as AI-driven innovations, automation, ethical AI development, and the integration of AI and ML across industries, including healthcare, finance, education, and transportation. Topics will include deep learning, natural language processing, computer vision, AI ethics, data privacy, and real-time analytics.

The conference will feature a variety of sessions, including keynote lectures, panel discussions, workshops, and poster exhibitions designed to foster innovation and collaboration in the AI and ML landscape. Participants will have the opportunity to network, share insights, and discuss strategies to address the opportunities and challenges presented by these transformative technologies.

We look forward to see you at Tokyo, Japan

With Best Regards,
Artificial Intelligence 2026
Organizing Committee

Committed Participants

Title : Constitutive Modelling of Granular Soils using Deep Learning Methods

Jianfeng Wang, City University of Hong Kong, China

Title : AI for Autonomous Vehicles

Arwa Amaira, University of Sfax, Tunisia

Title : AI Ethics in Education and Research: Confronting the Rise of "Erudite Illiterates"

Fernando Moreira, Universidade Portucalense, Portugal

Title : PolarLane: Robust BEV Lane Detection Based on Polar Coordinate

Shi Peicheng, Anhui Polytechnic University, China

Title: AI and Collective Intelligence: A Synergistic Paradigm for Human-AI Symbiosis

Sajeev G P, Saintgits College of Engineering Kottayam,India

Title : Todays Kindergarten Children are the Future of AI: How Aware are Early Childhood Educators of their Role in Preparing for this Future?

Aviva Dan, Tel Hai University Kiriat Shmona on the rise, Israel

Title: Multi-Level Convolutional Feature Integration for Precision-Oriented Facial Recognition Systems

Subhranil Das, School of Computer Science, India

Title: Chatbots & Generative AI in Academic Research: Redefining the Scholarly Workflow in an Era of Automation

Reuben Amewuda, Kwame Nkrumah University of Science and Technology, Ghana

Title: AI-Enabled Monsoon Rainfall Forecasting for Flood Risk Mitigation in the Mahanadi River Basin

Monalisha Pattnaik, Sambalpur University, India

Title: Explainable Artificial Intelligence for EEG-Based Neuroadaptive Systems: From Black-Box Models to Personalized Brain Health Applications

Gunet Eroglu, Bahçeşehir University, Turkey

Title: Strategic Innovation Management for AI Adoption: The 6G-PATH Project

Filipe Marques da Silva Cabral Pinto, Altice Labs, Portugal

Title: Thinking Out Loud: Leveraging Reasoning in Generative AI Tools for Research Conceptualization

Dion Hoe-Lian Goh, Nanyang Technological University, Singapore

Title: Man Versus Machine: A Validated Algorithm Versus Machine Learning Algorithm to Judge the Appropriateness of Anatomic Total Shoulder Arthroplasty

Sarav Shah , New England Baptist Hospital ,USA

Title: AI-Driven Financial Technology: Integrating Financial NLP, Deep Learning, and Timestamp-Aware Market Analytics

Liang Hu, Independent Researcher and Financial Technology Professional , USA

Title: AI-Driven Financial Forecasting: Integrating Financial NLP, Deep Learning, and Timestamp-Aware Market Analytics

Yinru Shen , Florida State University , USA

Title: Navigation Aid for Visually Impaired People Based on AI and AR Technologies

Peter Edelmann, University of Applied Sciences Mittelhessen, Germany

Irina Yakovleva, *Russian IP Transaction Center, Russia*

Maxim Proksh, *IPChain Association, Russia*

Additional Speaker Slots are Available

Previous Conference Highlights

Wisdom Conferences successfully organized an international conference in Paris, France, from June 08–10, 2026. The event featured an engaging two-day scientific program with keynote lectures, invited talks, oral presentations, and interactive discussions at Hotel Oceania Roissy CDG. It brought together researchers, academicians, scientists, and industry professionals from around the world to share innovative research, exchange knowledge, and build valuable collaborations. The conference provided an excellent platform for networking, scientific discussions, and fostering global partnerships, reflecting Wisdom Conferences' commitment to advancing research and innovation through high-quality international events.

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& ENVIRONMENTAL SCIENCE
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PHYSICOCHEMICAL CHARACTERIZATION OF
BUTTER FROM SÃO PAULO AND ITS COMPARE
WITH COMMERCIAL BUTTERS

WORLD CONGRESS ON
MICROBIOLOGY, NUTRITION, WOMEN'S H
ENVIRONMENTAL SCIENCE

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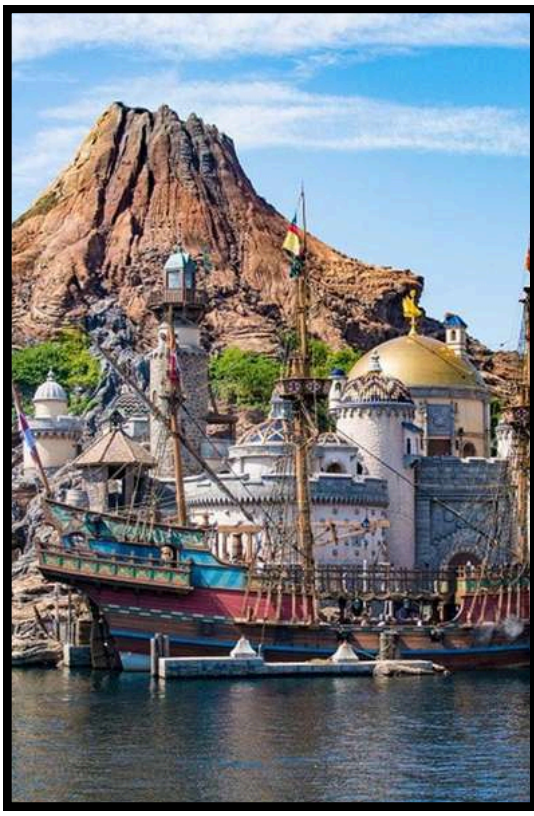
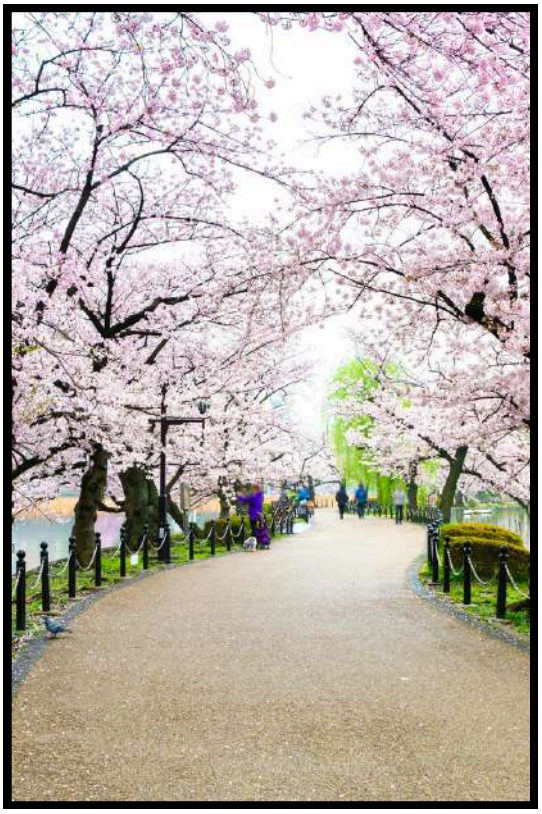
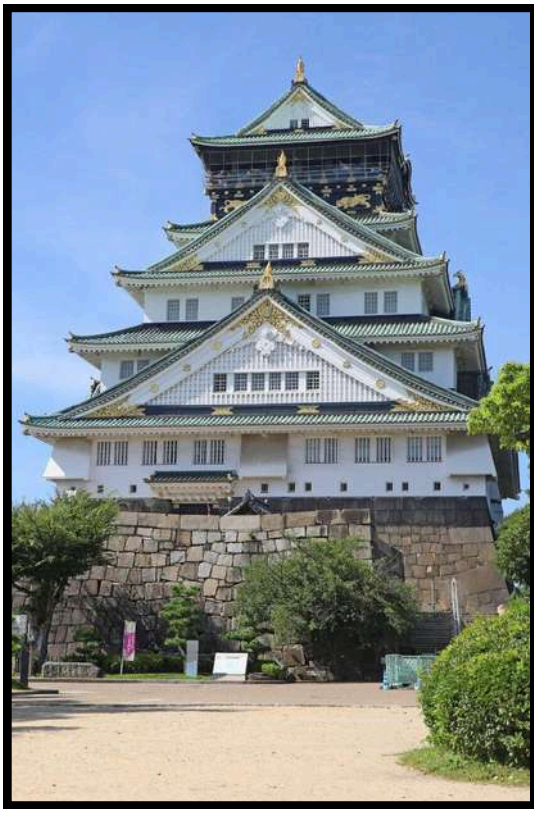
ATTRACTIONS OF TOKYO, JAPAN



Tokyo, Japan is a vibrant and modern city known for its perfect blend of advanced technology and rich traditional culture. Famous for its iconic landmarks, efficient transport, and safe environment, Tokyo offers a unique mix of futuristic innovation and historic charm.

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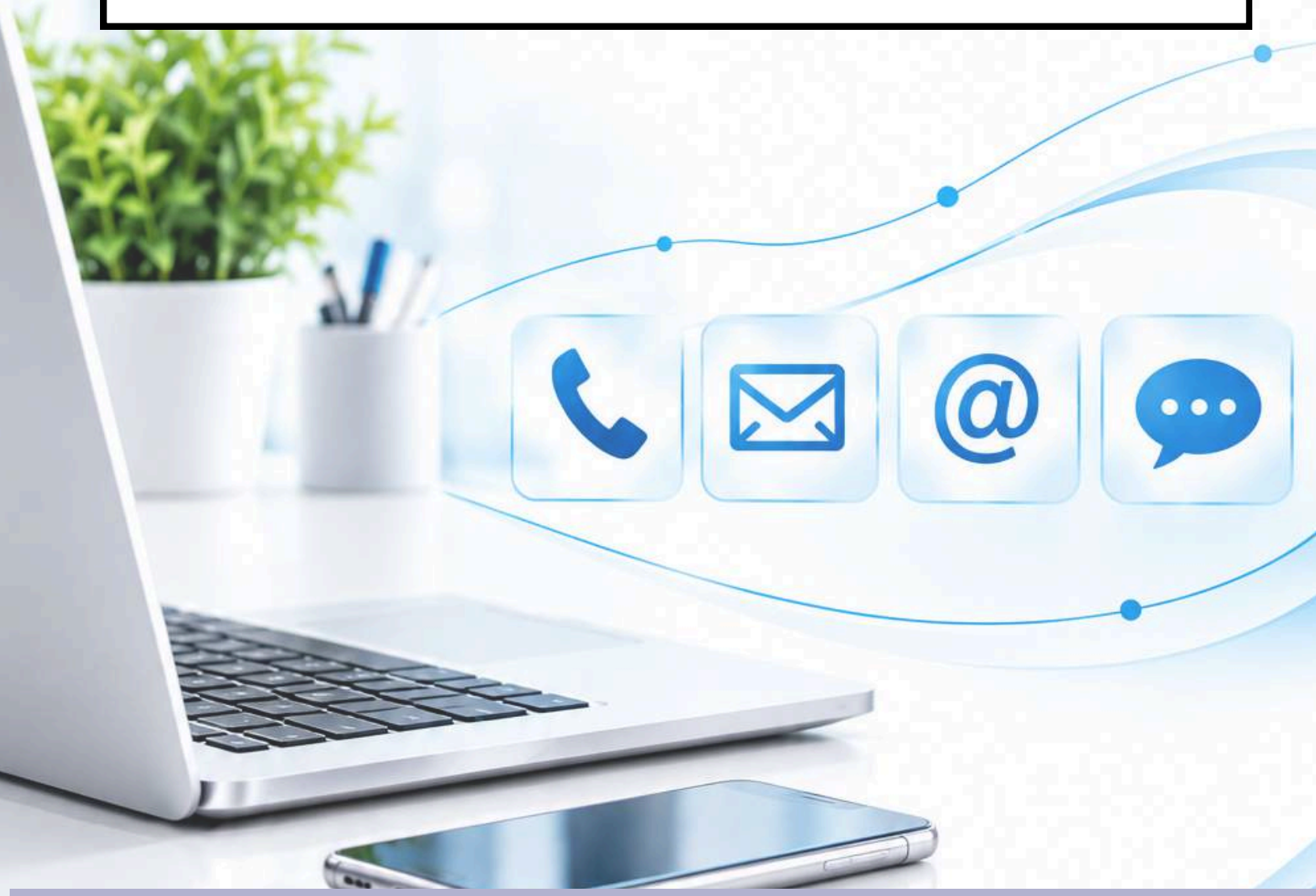

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