

KYUSHU UNIVERSITY FORUM

KYUDAI NOW

H Y D E R A B A D

TIME

7th January, 2026 (Wed)
14:00-18:45 IST

*Onsite registration starts from 13:30

VENUE

Auditorium 2
Convention Center (CCE)
IIT Hyderabad

REGISTRATION

Limited to 100 participants

Attendance is offered at no cost.
Scan this QR code or access the following
link for advance registration.

**Advance
Registration
Required**



<https://shorturl.at/IV2gz>

CONTACT

Please contact the following person for any questions or concerns

Asst. Prof. Harsha Prakash

Kyushu University Institute for Asian and Oceanian Studies

E-mail: harsha.prakash.413@m.kyushu-u.ac.jp

Asst. Prof. Akhil Kizhakkumatt

Faculty of Agriculture, Kyushu University

E-mail: kizhakkumatt.akhil.327@m.kyushu-u.ac.jp

AGENDA

14:00 OPENING SESSION with **Group Photo** at the end of this session

14:05 Welcome Remarks



Prof. SHIMIZU Shuji

Vice President, Kyushu University

14:10 Opening Remarks from the Honored Guests



Prof. Budaraju Srinivasa Murty

Director, IIT Hyderabad

14:15 Introduction of Kyushu University and Q-AOS



Assoc. Prof. YOKOTA Fumihiko

Kyushu University Institute for Asian and Oceanian Studies

14:30 SESSION I ENGINEERING- AI, IT AND PHYSICS

14:35 AI as the New Protagonist:

Emerging Cybersecurity Threats and Challenges in the Age of Intelligent Systems



Prof. SAKURAI Kouichi

Faculty of Information Science and Electrical Engineering, Kyushu University

14:55 What Can Be Seen Externally in Cybersecurity



Prof. OKAMURA Koji

Research Institute for Information Technology, Kyushu University

15:15 Integrating Network State Verification with Knowledge Graph-based Digital Twin for SDN



Prof. KATAOKA Kotaro

Department of Computer Science and Engineering, Indian Institute of Technology Hyderabad

15:35 Mechanics of Life: Modeling How Cells and Tissues Grow



Asst. Prof. Anupam Gupta

Department of Physics, Indian Institute of Technology Hyderabad

15:55 Overview of the Open Innovation Platform and Startup Co-creation at Kyushu University



Dr. Scott Rowan

Kyushu University Open Innovation Platform Co., Ltd.

16:15 TEA BREAK & POSTER SESSION

16:45 SESSION II CHEMISTRY AND BIOTECHNOLOGY

16:50 Advanced Optoelectronics Pioneered by Infinite Molecular Design



Prof. ADACHI Chihaya

Faculty of Engineering, Kyushu University

17:10 Molecular Design and Synthesis of Optoelectronic Materials for Light Emitting Diode Applications



Assoc. Prof. Sivakumar Vaidyanathan

Department of Chemistry, Indian Institute of Technology Hyderabad

17:30 Biomass: The Green Crude for a Fossil-Free Future



Asst. Prof. Urampully Muhammed Ashik

Institute for Materials Chemistry and Engineering, Kyushu University

17:50 Advancing Applied Plasma Science at the Plasma Nano-interface Engineering Center, Kyushu University



Assoc. Prof. Pankaj Attri

Center of Plasma Nano-interface Engineering, Kyushu University

18:10 Human food security through fish: a sustainable approach.



Asst. Prof. Sipra Mohapatra

Faculty of Agriculture, Kyushu University

18:30 CLOSING SESSION

**18:30 Presentation from the Indian Alumni of Kyushu University
Student Life and Experiences at Kyushu University: Living in Fukuoka**



Asst. Prof. Harsha Prakash

Institute for Asian and Oceanian Studies & Faculty of Agriculture, Kyushu University

18:45 Closing Remarks



Dr. Jitendra Sundarar

HOD, Fish genetics and Biotechnology, CIFA (Alumni of Kyushu University)

19:15 DINNER RECEPTION *Registration Starts at 19:00