

Information and Brokerage Event

Horizon Europe 2023 Call

Co-Funding opportunities by the Department of Science & Technology
(DST), Govt. of India



Horizon Europe Brokerage Event

Wednesday, 8 February 2023

Virtual Event: Zoom ([click here to register](#))

Topic:
Responsible Artificial Intelligence (AI)

Timing:
2:00pm to 4:30pm Indian Time | 09:30am to 12:00pm Brussels Time

Agenda

<p>2:00-2:10pm IST (09:30-09:40am CET)</p>	<p>Welcome</p> <p>Dr Samrat S. KUMAR Country Representative, EURAXESS India</p> <p>Opening Remarks</p> <p>Dr Benoit SAUVEROCHE First Counsellor, Digital Transformation, Migration and Mobility, Health and Food Safety, EU Delegation to India</p> <p>Dr Arvind KUMAR Scientist 'F', International Cooperation Division, DST</p>
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<p>2:10-2:30pm IST (9:30-10:00am CET)</p>	<p>Guidelines for Participation – Technical Aspect (EU DEL/ DST)</p> <p>Dr Vivek DHAM Advisor Research & Innovation, EU Delegation to India</p>
<p>2:30-2:50pm IST (10:00-10:20am CET)</p>	<p>Presentation on the scope of call HORIZON-CL4-2023-HUMAN-01-01: Efficient trustworthy AI - making the best of data (AI, Data and Robotics Partnership) (RIA) Deadline(s): 29 Mar 2023</p> <p>Speaker:</p> <p>Ms Evangelia MARKIDOU Head of Sector - Artificial Intelligence Technology, Development and Impact, DG CNECT, European Commission</p> <p>Mr Kimmo ROSSI Head of Sector- Research and Innovation Execution in the DVC (Data Value Chain), DG CNECT, European Commission</p> <p>Questions and Answers</p>
<p>2:50-3:00pm IST (10.20-10.30am CET)</p>	<p>Questions & Answers</p> <p>Moderator: Dr Samrat S. KUMAR</p>
<p>3:00-4:30pm IST (10:30am-12:00pm CET)</p>	<p>Flash Presentations: Brokerage session European and Indian researchers, entrepreneurs and other stakeholders actively looking for project partners or wish to be part of consortium, can present their project idea or expertise during a flash presentation session.</p> <p>Maximum 7 min. per presentation</p> <p>Dr Samrat S. KUMAR Country Representative, EURAXESS India</p> <p>Future prediction of viral disease outbreak through machine learning approach</p> <p>Dr. Surajit Basak ICMR- National Institute of Cholera and Enteric Diseases (NICED), Kolkata</p> <p>Reinforcement Learning Based Advanced Robotics</p> <p>Dr. Sohom Chakrabarty Assistant Professor, Indian Institute of Technology Roorkee (Academic Institution), India</p> <p>AI Based Vision Screening System to Predict Refractive Errors in Children</p> <p>Dr. Joshi Manisha Shivaram, Dr. Umadevi V B. M. S. College of Engineering, Bangalore, India</p> <p>Dr. Soumya Ramani</p>

	<p>M. S. Ramaiah Medical College, Bangalore, India</p> <p>Responsible Use of AI for Human Resource Management</p> <p>Prof. Kanika T Bhal Indian Institute of Technology, Delhi</p> <p>Digital Twin</p> <p>Dr Gipson Varghese Assistant Professor, St Dominic's College, Kanjirappally, India</p> <p>Collaborative Human-Robot Task Planning for Digital Manufacturing in Industry 4.0</p> <p>Dr. Abhra Roy Chowdhury Indian Institute of Science Bangalore</p> <p>AI-enabled game theoretic mechanisms for resource allocation in 5G networks</p> <p>Dr. V. Udaya Sankar OMACS Technocraft Solutions Pvt. Ltd, India</p> <p>Visilab, computer vision and artificial intelligence</p> <p>Bárbara Caballero Alonso Universidad de Castilla-La Mancha</p> <p>An Framework to Measure Student's Performance using AI: Ideation to Application</p> <p>Dr. Chetan J. Shingadiya Associate Professor, Department of Computer Engineering, RK University, Rajkot.</p> <p>Questions & Answers</p>
<p>4:30pm IST (12:00pm CET)</p>	<p>Closing Remarks</p> <p>Ms Tania FRIEDERICHS Senior Policy Officer, Directorate-General for Research & Innovation, European Commission, Brussels</p>

