



Indian Participants List for BRICS YSF & BRICS YIP 2024

Following is the list of selected participants by the Experts Committee, along with a Waitlist containing those who will participate from India in the **BRICS Young Scientist Forum and the Young Innovator Prize, organized by Russia, Sochi, 25-29 November 2024.**

Selected Participants for BRICS Young Scientist Forum

| | Name and Affiliation | Thematic Area |
|-----|--|---|
| 1. | Swathi Sudhakar, Assistant Professor, Indian Institute of Technology, Madras, Tamil Nadu | Nature-like and Convergent Technologies as drivers for a Sustainable Future |
| 2. | Prakash Chandra Mondal, Assistant Professor, Indian Institute of Technology, Kanpur | Nature-like and Convergent Technologies as drivers for a Sustainable Future |
| 3. | Madhuresh Dwivedi, Assistant Professor, National Institute of Technology, Rourkela, Odisha | Nature-like and Convergent Technologies as drivers for a Sustainable Future |
| 4. | Suverna Trivedi, Assistant Professor, Indian Institute of Technology, Kharagpur | Environmental and Climate Technologies |
| 5. | Chandra Prakash Barala, SRF, Malviya National Institute of Technology, Jaipur | Environmental and Climate Technologies |
| 6. | Mahesh Rao, Senior Scientists, ICAR-National Institute for Plant Biotechnology, New Delhi | Environmental and Climate Technologies |
| 7. | Nishant Kumar, Assistant Professor, Indian Institute of Technology, Jodhpur | Artificial Intelligence |
| 8. | Abhinoy Kumar Singh, Assistant Professor, Indian Institute of Technology, Patna | Artificial Intelligence |
| 9. | Aalok Dhaval Thakkar, Assistant Professor, Ashoka University, Sonapat, Haryana | Artificial Intelligence |
| 10. | Dilay Parmar, Scientific/Technical Officer, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat | Digital Humanities |

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| 11. | Vijay Velmurugan, Rajiv Gandhi National Institute of Youth Development, Tamil Nadu | Digital Humanities |
| 12. | Medha Nayak, Assistant Professor, National Institute of Technology, Rourkela, Odisha | Digital Humanities |

Wait-Listed Participants for BRICS 2024 Young Scientists Forum

| | Name and Affiliation | Thematic Area |
|--|---|---|
| | Khalid Muzamil Gani, Assistant Professor, NIT Srinagar, Jammu & Kashmir | Nature-like and Convergent Technologies as drivers for a Sustainable Future |
| | Piyush Gupta, Head and Assistant Professor, Sharda University, Uttar Pradesh | Nature-like and Convergent Technologies as drivers for a Sustainable Future |
| | Suraj Kumar, DST-INSPIRE Fellow, Nagaland University, Kohima | Environmental and Climate Technologies |
| | Vinod Kumar Raja, Assistant Professor, National Institute of Technology, Andhra Pradesh | Environmental and Climate Technologies |
| | Pragati Agrawal, Assistant Professor, Maulana Azad National Institute of Technology, Bhopal | Artificial Intelligence |

Selected Participants for BRICS 2024 Young Innovator Prize

| | Name and Affiliation | Thematic Areas |
|----|---|---|
| 1. | Arun Bindu Sunil, Chief Technical Officer, SCILOGIC Applied Pvt Ltd, Bengaluru | AI Technologies |
| 2. | Bikram Jyoti, Scientist-AMD Division, ICAR-Central Institute of Agriculture Engineering, Bhopal | Green Technology for Agriculture Industry |
| 3. | Hema Sundara Siva Ramakrishna Matte, Scientist-D (Principal Investigator), Centre for Nano and Soft Matter Sciences, Karnataka | Green Technology for Chemical Industry |
| 4. | Owais Ali Wani, Young Scientist DST, SKUAST, Jammu and Kashmir | Green Technology for Food Industry |

Wait-Listed Participants for BRICS 2024 Young Innovator Prize

| | Name and Affiliation | Thematic Areas |
|--|---|--|
| | Reema Rawat, PhD Scholar, UPES, Dehradun | AI Technologies |
| | Sakthi Jaya Sundar Rajasekar, Melmaruvathur Adiparasakthi Institute of Medical Sciences, Tamil Nadu | AI Technologies |
| | Sreedhar Madichetty, Professor, Mahindra University, Hyderabad | Green Technology for Agriculture Industry |
| | Ravi Kumar Arun, Assistant Professor, Indian Institute of Technology, Jammu and Kashmir | Green Technology for Chemical Industry |
| | Midhun Dominic C D, Assistant Professor, Sacred Heart College, Kerala | Green Technology for Chemical Industry |