**List of selected participants from India for BRICS YSF and YIP 2026**
**Along with Wait List**

| **Selected participants from India for BRICS YSF 2026 (Along with Wait List)** | | |
|---|---|---|
| **No** | **Name and Affiliation** | **Thematic area** |
| 1. | Saptarshi Saha<br>Indian Statistical Institute | Science in an Age of Synthetic Reality |
| 2. | Afnan Saleem<br>Islamic University of Science & Technology | Biology as the New Manufacturing Platform |
| 3. | Biyas Mukherjee<br>Saha Institute of Nuclear Physics | Biology as the New Manufacturing Platform |
| 4. | Hariharan Sekar<br>IIT Bombay | Biology as the New Manufacturing Platform |
| 5. | Atanu Mondal<br>Saha Institute of Nuclear Physics | Biology as the New Manufacturing Platform |
| 6. | Rajesh Kumar Ulaganathan<br>IIT Roorkee | Climate Adaptation as the Next Deep Tech Frontier |
| 7. | Srineash V K<br>IIT Bombay | Climate Adaptation as the Next Deep Tech Frontier |
| 8. | Suvanjan Bhattacharyya<br>BITS Pilani | Climate Adaptation as the Next Deep Tech Frontier |
| 9. | WAIT LIST<br>Navneet Sharma<br>Amity University | Biology as the New Manufacturing Platform |
| 10. | WAIT LIST<br>Debasish Mandal<br>IIT Bombay | Biology as the New Manufacturing Platform |

| | | |
|---|---|---|
| 11. | WAIT LIST<br>Dr. Anjanee Kumar Mishra, Motilal Nehru National Institute of Technology (MNNIT), Prayagraj | Climate Adaptation as the Next Deep Tech Frontier |

| **Selected participants from India for BRICS YIP 2026** | | |
|---|---|---|
| **No** | **Name and Affiliation** | **Thematic area** |
| 1. | Dr. Akshpreet Kaur, Punjabi University | Affordable Diagnostics and Preventive Healthcare |
| 2. | Dr. Kuldeep Mahato, NIT Raipur | Affordable Diagnostics and Preventive Healthcare |