

## List of Shortlisted Candidates for DST-STI Fellowship (PDF)-2018

Sr. No.	Name & Address of the Applicants	Title of Proposal
1.	<b>Dr. Vikas Kumar</b> Centre for Studies in Science, Technology & Innovation Policy, Central University of Gujarat Gandhinagar	Challenges and Prospects of Agri-business Incubation Innovation System in India
2.	<b>Dr. Navin Kumar</b> CSIR-NBRI, Rana Pratap Marg, Lucknow-226001, U.P.	Water scarcity in India and synergy of drought proofing policies in agriculture using STI framework
3.	<b>Dr. Venkata Krishna Nadella</b> Hyderabad Telangana	Knowledge Spillovers, Technological Innovation, and R&D Funding Evaluating the Small Business Innovation Research Initiative
4.	<b>Dr. Rashmi Verma</b> New Delhi	Science, policy and practice of Nature Based Solutions NBS in water management- emergence, dynamics, and implications in Indian context
5.	<b>Dr. Deepak Singh</b> Jawaharlal Nehru University, New Delhi	Role of Electricity Storage Technologies in Strengthening India's Renewable Energy Policy Developing Foresight Scenarios for 2050
6.	<b>Dr. Anwasha Borthakur</b> Centre for Studies in Science Policy, Jawaharlal Nehru University New Delhi 110067	Management of Waste Electrical and Electronic Equipments in India Current Policies, Gaps and Possible Way Outs
7.	<b>Dr. Chandam Chandabadani Devi</b> C/O Prof. Rolee Kanchan, Department of Geography, Faculty of Science, The Maharaja Sayajirao University of Baroda. Vadodara, Gujarat	Role of Science, Technology and Innovation Policy regarding Waste Disposal Site, Water Quality and Availability in Imphal, Manipur North-East India
8.	<b>Dr. Nidhi Thakur</b> University of Hyderabad Prof. C.R Rao Road, P.O. Central University Hyderabad, Telangana	Lab to land Investigating the role of R&D institutions in strengthening innovation platforms in agriculture
9.	<b>Dr. Sumya Pathak</b> Lucknow	Internationalization of Traditional Indian medicine Strengthening patent regime, Strategies and Modulation of policy
10.	<b>Dr. Subhankar Mishra</b> NISER Bhubaneswar, Odisha	Assessment and Mapping of Multi-dimensional Impact of Funding Patterns and Policies
11.	<b>Dr. Pallavi Singh</b> Gurugram	Technological Capability in Indian Biopharmaceuticals: Implications on Exports Intensity and Challenges Posed by Patent Cliff on Equally and Affordability"

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12.	<b>Dr. Manoj Vimal</b> Unnao (UP)	Bio- entrepreneurship in India: Understanding its ecosystem and finding pathways for its promotion.
13.	<b>Dr. Mahesh Bhimsham Dembrani</b> R C Patel Institute Of Technology Shirpur Near Nimzari Naka, Shirpur Dist Dhule MS Shirpur Maharashtra	Commercialization of Projects to Final Products from R&D Institutions of India and Strengthen High Technology Entrepreneurs to STI
14.	<b>Dr. Tushar Hrishikesh Jaware</b> R C Patel Institute of Technology Shirpur Vidya Vihar Colony, Shirpur Maharashtra (425405)	Strategies to strengthen technological education to empower innovations, research and entrepreneurship
15.	<b>Dr. Senthil R</b> Anna University, Chennai 25 Sardar Patal Road, Guindy Chennai Tamilnadu (600025)	Technologically innovative new products A case study
16.	<b>Dr. Lakshya Katariya</b> Indian Council of Medical Research, V. Ramalingaswami Bhawan, Ansari Nagar, New Delhi - 110029	Role of Supply -Push Policies in Innovation: The Case of Indian Vaccine Ecosystem
17.	<b>Dr. Nidhi Singh</b> Department of Health Research, Ministry of Health & Family Welfare, New Delhi	Emerging Medical Diagnostics Innovation System in India: Monitoring Progress, Institution Building and Policies

*Candidates are shortlisted for interview for the STI Fellowship on the basis of (i) Quality of proposal (research topic relevant to STI), (ii) Age as mentioned in the advertisement, (iii) Year of qualifying degree and (iv) at least 3 publications in peer reviewed journals. Candidates who are not awarded their Ph.D. degree till the last date of the application are not shortlisted for the interview.*

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