



**Second Sino-Indian workshop on Science and
Technology Innovation**



CSIR-National Institute of Science, Technology and Development Studies (CSIR-NISTADS)
Constituent Lab of Council of Scientific and Industrial Research (CSIR) 
&
Chinese Academy of Science, Technology For Development (CASTED)

Technical Session 1: Science and Technology Foresight and National Key Technology Choice

Technical Session2: Orientation and Changes in Emerging Industry Policies

Technical Session 3: Agricultural, Rural Development and Technological Innovation

Technical Session 4: Science, Technology and Innovation Policy for SME

The participants from India :

1. Dr. Ranjana Aggarwal, Director, NISTADS; (**Head of delegation**)
2. Dr. Sujit Bhattacharya, Chief Scientist, NISTADS;
3. Dr. Naresh Kumar, Senior Principal Scientist, NISTADS;
4. Dr. Vipin Kumar, Senior Principal Scientist, NISTADS;
5. Dr. Yogesh Suman, Senior Principal Scientist, CSIR-NISTADS;
6. Dr. Madhulika Bhati, Senior Scientist, NISTADS; (**Co-ordinator**)
7. Prof. R Tewari, Coordinator, DST- Centre for Policy Research Panjab University;
8. Dr. M.H. Bala Subrahmanya, Professor, Indian Institute of Science;
9. Dr. Vivek Kumar Singh, Professor, Department of Computer Science, Banaras Hindu University.

Representative of CASTED :

1. Dr. SUN Fuquan, Vice President;
2. Dr. Wang Shuhua, Director and Researcher, Institute of Foresight and Evaluation;
3. Dr. SU Nan, Deputy Director and Researcher, Institute of Science and Technology for Industrial Development;
4. Dr. XU Zhuqing, Associate Researcher, Institute of Rural and Regional Development;
5. Dr. WEI Shijie, Researcher, Institute of Science and Technology Investment;



Representative of GEI :

1. Mr. WANG Fenyu, Partner, Vice General Manager, GEI
2. Mr. WANG Mingyang, Partner, Director of international affair, GEI
3. Mr. ZHANG Jizhe, Senior PM of international affair, GEI;
4. Miss. SHI Qi, Senior Consultant of international affair, GEI;
5. Experts from other department of GEI, such as Enterprise consulting, S&T Park consulting, E-economic research and etc.



Xue Lan	Schwarzman College, Tsinghua University	Dean and Professor
Zhu Xufeng	School of Public Policy and Management, Tsinghua University	Associate Dean and Professor
Wang Yahua	School of Public Policy and Management, Tsinghua University	Associate Dean and Professor
Zhou Yuan	School of Public Policy and Management, Tsinghua University	Associate Professor
Bi Liangliang	Chinese Academy of Science and Technology for Development	Associate Researcher



Madhulika
Bhati

R. J. Jari

Vivek Kumar
Singh

RIS Support for SME Promotion

- Promotion RISs, which offer financial support to SMEs, can be a valuable tool for the government to support the growth of SMEs and to create jobs. However, the success of these programs depends on the quality of the support provided and the effectiveness of the implementation.
- RISs can be used to address a wide range of issues, including: - Lack of access to capital - Lack of access to markets - Lack of access to talent - Lack of access to information
- RISs can be used to support a wide range of activities, including: - Research and development - Marketing - Sales - Distribution - Training
- RISs can be used to support a wide range of industries, including: - Manufacturing - Services - Agriculture - Healthcare
- RISs can be used to support a wide range of sizes of businesses, including: - Startups - Small businesses - Medium-sized businesses
- RISs can be used to support a wide range of types of businesses, including: - Manufacturing - Services - Agriculture - Healthcare







