



LIST OF PM-STIAC MEETINGS FROM OCTOBER 2018 - NOVEMBER 2021

A total of 20 PM-STIAC meetings and two 'Super Sessions' have been organized from October 2018 to November 2021. The meetings were the genesis of several important actionable advisories and have culminated as noteworthy initiatives related to the nine PM-STIAC Missions. The table below lists the meetings with details like dates, topics discussed, and highlights of the discussions.

Serial No.	Date of the meeting	Topics discussed
1	09.10.2018	<ol style="list-style-type: none">1. Stimulating investment in scientific research, technology development, innovation, and commercialization2. Finalisation of the nine National Missions of PM-STIAC
2	13.11.2018	<ol style="list-style-type: none">1. Expanding the footprint of Indian science, technology, and innovation ecosystem2. Developing research capacity of quality in undergraduate, and graduate levels, universities, and R&D institutions3. Approaches to enhancing academic research in India
3	11.12.2018	<ol style="list-style-type: none">1. Overview of MHRD (now called Ministry of Education) initiatives in research and innovation2. Reporting and discussion on the actions taken based on the recommendations of the 1st and the 2nd meetings of PM-STIAC
4	16.01.2019	<ol style="list-style-type: none">1. Reporting and discussion on the action taken based on the recommendations of the 1st, 2nd, and 3rd meetings of PM- STIAC2. Brahmaputra River Basin Management3. Metasearch engine as the anchor for developing specific artificial intelligence technologies4. A briefing on Earth Museum
5	18.07.2019	<ol style="list-style-type: none">1. Update on PM-STIAC Missions and programme management plans2. PM-STIAC priorities for 2019-203. <i>Jal Shakti Abhiyaan</i>4. R&D in Disaster Management5. Initiative on Mathematics and Data Science Education



6	20.08.2019	<ol style="list-style-type: none">1. CORE: Information and Communication Technology2. National TIME Distribution Network3. National Research Foundation
7	17.09.2019	<ol style="list-style-type: none">1. Data architecture for public policy decision making2. City Research and Innovation Clusters3. Update: Recommendations of sectoral group of secretaries on technology
8	22.10.2019	<ol style="list-style-type: none">1. Research and Development in forensic science in India - Status and Requirement2. Indian Science Technology and Engineering Facilities Map (I-STEM): Linking researchers and resources
9	19.11.2019	<ol style="list-style-type: none">1. Geospatial data infrastructure and strategy for India2. Science, Technology, and Innovation for achieving UN Sustainable Development Goals (SDGs)3. S&T interventions for providing feedback on measures to address air pollution in Delhi4. PM-STIAC National Missions review
10	10.12.2019	<ol style="list-style-type: none">1. R&D in Innovation2. Mega Science programmes: Potential and Challenges3. Review of PM-STIAC Missions
11	11.04.2020	<ol style="list-style-type: none">1. Overview and the way forward on COVID-19 efforts in India
12	01.05.2020	<ol style="list-style-type: none">1. Overview of the research, development, and innovation strategy needed by India for COVID-192. Approaches/Models to undertake Public-Private Partnership for R&D in priority sectors post COVID-19
13	24.07.2020	<ol style="list-style-type: none">1. An Overview of the 'Atmanirbhar Bharat' Initiative2. Recent space reforms3. Role of the startup and other enterprises towards advancement in space technology4. Enhancing private participation across sectors
14	28.08.2020	<ol style="list-style-type: none">1. Hydrogen Economy2. Waste to Renewable Hydrogen3. MANAS: National Digital Wellness Platform



First Super Session	09.10.2020	1. The evolution and future of global responses to the COVID-19 pandemic
15	01.12.2020	1. Ease of doing research and development 2. Industry partnership initiatives led by Office of PSA
16	24.07.2020	1. End-to-end e-waste management and circular economy 2. Technological initiatives of MeitY 3. Industry/startups working on e-waste management
Second Super Session	11.02.2021	1. Avian Flu: Status and preparedness for diseases of One Health significance 2. Anti-Microbial Resistance
17	31.03.2021	1. Trans-Himalayan research for informed decision making to predict and mitigate disasters
18	25.06.2021	1. Photo-voltaic and solar manufacturing in India
19	01.09.2021	1. Nano Electronics: The National Centres for Semiconductor Electronics R&D - Past, Present, and Future 2. Electronics Manufacturing: Discussions on the possible roadmap and implementation plans for setting up a Semiconductor R&D Centre (Fab) in India <i>The objective of the meeting was to discuss the possibility of establishing a Government-Industry-Academia consortium, to lead a quantifiable Mission on “Nano Electronics R&D and Electronics Manufacturing”</i>
20	30.11.2021	1. Mathematics and Computer Science: Expansion of competence and excellence in India 2. Enhancing public understanding and perception of Mathematics - National Museum of Mathematics