

**ICCIG5 Schedule (28th January to 30th January 2025)**

Time	Day 1 Tuesday, January 28, 2025				
09.30 AM - 11.00 AM	<p align="center"><b>Inaugural Session (Venue: RJM Auditorium) (Rapporteur: Swasti Dhagat)</b>  <b>Prof. Bharat Bhaskar</b> (Director, IIMA), <b>Prof. Bakul Dholakia</b> (Chairman, GIAN Board),  <b>Dr. Shaji K V</b> (Chairman, NABARD), <b>Prof. Ranjan Ghosh</b> (Chairman, CMA, IIMA), <b>Prof. Anil K Gupta</b> (Hon. Secretary GIAN, Visiting Faculty, IIMA)  <b>Guests Visit the Exhibition</b></p>				
11.00 AM - 11.30 AM	<p align="center"><b>Tea break (Venue: Frontage of RJM Auditorium)</b></p>				
11:30 AM - 01:00 PM	<p align="center"><b>Topic: Creating Enabling Ecosystems for Grassroots Innovations: A Global Perspective (Venue: RJM Auditorium)</b>  <b>Plenary session /Keynote speakers</b>  <b>Chair:</b> Prof. Anil K. Gupta (Founder, Honey Bee Network)  <b>Co-chair:</b> Prof. Ranjan Ghosh (Chairman, CMA, IIMA)  Dr. Sharmila Mohamed Salleh (CEO, YIM), Dr. Anamika Dey (CEO, GIAN), Dr. Anthony Sales (Regional Director, DOST), Andrea Ferrante (Coordinator, Schola Campesina)</p>				
	<p align="center"><b>Panel Discussion (Venue: RJM Auditorium)</b>  Mr. Sameer Gani (Innovator-Manure spreader machine), Mr. Suneel Singh (Innovator - Suneel S1 Walnut Variety), Mr. Nilesh Kulkarni (Executive Director, Gharda Chemicals Limited), Prof. P. V. M. Rao (Dean, IITD), Anne-Sophie Poisot (Team Leader, FAO), Prof. B. K. Chakravarthy (Dean, Mahindra University and Professor, IITB)</p>				
01:00 PM – 02:00 PM	<p align="center"><b>Lunch Break (Venue: Student Mess)</b></p>				
02.00 PM -03:30 PM	<p align="center"><b>Session 1</b>  <b>Cultural Innovations vis-a-vis creating innovation culture through education</b>   <b>Chair:</b> Prof. P. V. M. Rao (Dean, IITD)  <b>Co-chair:</b> Prof. Ankur Sarin (Professor, IIMA)   (Venue: Classroom 2)  Rapporteur: Ms Eshita Dubey, Ravikant Kholwal</p>	<p align="center"><b>Session 2</b>  <b>Technological Innovations from and for grassroots: Lessons</b>   <b>Chair:</b> Andrea Ferrante (Coordinator, Schola Campesina)  <b>Co-chair:</b> Prof. Sukhpal Singh (Professor, IIMA)   (Venue: Classroom 3)  Rapporteur : Dr Kiran Thete, Sugandha Raina</p>	<p align="center"><b>Session 3</b>  <b>Creating Enabling Ecosystem for Grassroots Innovations: Mind to Market</b>   <b>Chair:</b> Mr Dorn Cox  <b>Co-chair:</b> Mr. Vipul Jindal (CEO, NextBharat Ventures)   (Venue: Classroom 4)  Rapporteur: Intakhab Khan, Swasti dhagat</p>	<p align="center"><b>Session 4</b>  <b>Working with Grassroots Innovators: regional voices</b>   <b>Chair:</b> Prof. Chinmay Tumble (Professor, IIMA)  <b>Co-chairs:</b> Dr. Balaram Sahu, Shri Sunda Ram Verma (HBN Collaborators) (Seminar Room 3)</p>	<p align="center"><b>Session 5</b>  <b>Shodhyatra: the learning walks</b>   <b>Chair:</b> Brig. Ganesham Pogula (Palle Srujana)  <b>Co-chairs:</b> Mr. Ramesh Patel (SRISTI and SRISTI Innovations)  Mr. Chetan Patel (Secretary, SRISTI) (Venue: Classroom 5)</p>

				Rapporteur: Ankit Somra	Rapporteur : Ms Edan Mundu, Aneeta Salaria
Theme	Educational Innovations, Culture and culture artist (5)	Technological innovation (5)	Mind to market (5)	Grassroots Innovators (8)	Learnings from Shodhyatra (Towards a creative and compassionate society through shodhyatras)
	<p><b>Tanishka Kachru, Paras Singh, Deepika Srivastava</b> - Building Resilient Urban Knowledge Communities And Enterprises Through Design Education</p> <p><b>Norol Hamiza Zamzuri, Mohd Latife Shamsuddin, Jacqueline Koh Siew Len</b> - Transforming Social Innovation Into An Education Event Tourist Attraction</p> <p><b>Prasannta Dash-</b> On boosting innovation and entrepreneurship skills amongst children and young people, with added focus on girls.</p> <p><b>Pranjit Sarma, Dr. Abhijit Padun-</b> A</p>	<p><b>Dr. Anthony Sales-</b> Grind Program: A Strategy To Mainstream Gis From The Margins</p> <p><b>Anamoy Ranjan</b> - Grassroots Innovations (Gi), Sustainable Development (Sd ) And The Innovation Commons – A Search For The Commercial Success Of Informal Sector Gis In India</p> <p><b>Prajith Karakkottil, Vipan Kumar, Lalsiemlien Pulamte-</b> A Comprehensive Review Of Increasing Biological Invasion And Technological Interventions (FAO)</p> <p><b>Akanchha Singh &amp; VLV Kameswari-</b> Effectiveness Of Lead User Developed Innovations In Agriculture: A Study Of</p>	<p><b>Mahesh Patel, Mansukhbhai Patel, Sanid Patil, Deep Jyoti Francis</b> - Paper 1 : The Role of In-Situ Incubation in Idea to Enterprise Journey of Grassroots Innovations: Case of Cotton Stripper</p> <p><b>Mansukhbhai Jagani, Chetan Patel, Ramesh Patel, Chintan Shinde, Sanid Patil, Govind, Krishnan G R, Deep Jyoti Francis, Mahesh Patel</b> - Paper 2: " The Complexities of Regulations and Standards: The Cases of Grassroots Innovations: "</p> <p><b>Preeti Nikhi Shroff, Pooja Sharma, Danko Betzhold-</b> Direct-To-Consumer</p>	<p><b>Dharambir Khamboj</b> (Multi-purpose food processing machines)</p> <p><b>Samir Ghani</b> (FYM manure spreader)</p> <p><b>Mansukh Bhai Jagani</b> (Motorcycle ploughing machine and sanedo)</p> <p><b>Alladi Prabhakar</b> (Coconut Shredder)</p> <p><b>Modha Sivakumar</b> (Modha Pedal Lifting Machine)</p> <p><b>K. Praveen Kumar</b> (Mulberry Shoot Pruner)</p> <p><b>Arjun Pagdhar</b> (Swargarohan)</p>	<p>Tshering Lepcha, Sikkim</p> <p>Jay Kathrotiya, Gujarat</p> <p>Kamal Jeet, Chandigarh</p> <p>Sri Krishna, Nagaur, Rajasthan</p> <p>Shri Yudhveer Tandel, Himachal Pradesh</p> <p>Amrut Bhai Agravat, Gujarat</p> <p>Bharatbhai Nishit, Gujarat</p> <p>Arun Shankar Maharashtra</p> <p>Akshar Visani, Gujarat</p> <p>N. Sri Akhila, Palle Srujana, Telangana</p> <p>Bhavna Patel, Gujarat</p> <p>Mahesh Parmar, Gujarat</p>

	<p>Design Intervention On The Traditional "Tekeli Pitha" (Kettle Steam Rice Cake) Preparation Method: Utilizing An Entrepreneurial Strategy To Expand A Scalable Company Of A Local Grassroots Culinary Culture</p> <p><b>Harshit Kumar-</b> लोक जीवन की सामाजिक संस्कृति का संवाहक उद्यमशील प्रवासी समाज</p> <p><b>Culture Artist:</b></p> <p><b>Vinesh Dhodi</b> (Warli Art)</p> <p><b>Rajiben vankar</b> (Plastic weaving)</p> <p><b>De Singh Rathwa</b> (Pithora Art)</p> <p><b>Students of Kalam Youth Centre</b></p>	<p>Innovations Of Uttar Pradesh</p> <p><b>Nadeem Ahmed, Sabzar, Abhijeet, Dorji, Sapna Sharma, Anamika Dey and community members</b></p> <p>Empowering Rural Women through Bio-Entrepreneurship: Harnessing Community Knowledge for Conservation, Utilization, and Commercialization, Insights from GIAN-DBT Project Intervention</p>	<p>(D2C) Grassroots Innovations: Digital Platforms For Sustainability And Consumer Behavior Change</p> <p><b>Abhinandan Kumar-</b> CSIR-CLRI In The Service Of Micro And Small Enterprises</p> <p><b>Makonge Righa, Mariadho Vincent, Martha Opondo &amp; Wanyama Jacob-</b> Participatory Innovation Development To Stimulate Livelihoods For Rural Farmers – Case Study Of Locally Formulated Dairy Goat Meal (Lofoda-G-Meal)</p>		
03.30 PM - 04.00 PM	<b>Tea Break (Venue: Tower Lawns)</b>				

<p><b>04.00 PM - 05:30 PM</b></p>	<p align="center"><b>Session 6</b>  <b>Transforming society through educational innovations</b></p> <p><b>Chair:</b> Prof. Kathan Shukla (Professor, IIMA)  <b>Co-chair:</b> Prof. Ami Upadhyay (Vice-chancellor, BAOU)  (Venue: Classroom 2)</p> <p>Rapporteur: Ravikant Kholwal</p>	<p align="center"><b>Session 7</b>  <b>Technological innovations for rural development and social upliftment</b></p> <p><b>Chair:</b> Prof B K Chakravarthy (Dean, Mahindra University)  (Venue: Classroom 3)</p> <p>Rapporteur : Nitya Jadeja, Sugandha Raina</p>	<p align="center"><b>Session 8</b>  <b>Harnessing Public Policy, Institutions and Corporations for GRIs: Mind to Market II</b></p> <p><b>Chair:</b> Dr. Dinesh Awasthi (Vice Chancellor, LJ University)  <b>Co-chair:</b> Prof. Anish Sugathan (Professor, IIMA)  (Venue: Classroom 4)</p> <p>Rapporteur : Ankit Somra</p>	<p align="center"><b>Session 9</b>  <b>Fireside chat</b>  <b>Empowering grassroots innovations for economic sustainability in emerging economies</b>  <b>CSIR-ISTIC</b></p> <p>(Venue: Classroom 5)</p> <p>Rapporteur: Rohan Kar, Aneeta Salaria</p>	<p align="center"><b>Session 10</b>  <b>Leveraging diversity in Bioresources and culture</b></p> <p><b>Chair:</b> Prof. Satish Deodhar (Dean, IIMA)  <b>Co-chair:</b> Prof. Prashant Das, (Professor, IIMA)  (Venue: Seminar Room 3)</p> <p>Rapporteur:: Swasti Dhagat</p>
<p align="center"><b>Theme</b></p>	<p align="center"><b>Educational Innovations (9)</b></p>	<p align="center"><b>Technology innovation and NRM(6)</b></p>	<p align="center"><b>Public Policy, Institutions and Mind to Market (7)</b></p>	<p align="center"><b>Empowering grassroots innovations</b></p>	<p align="center"><b>Cultural creativity, Creative Artist and innovation (5)</b></p>

<p><b>Martin Parmar</b> - Transforming Rural Primary Education With VR And 3D Technology: A Data-Informed Approach</p> <p><b>Shivram Kumar, Jeevan Jolly, Viknesh Surya Ss, Dr. Sharmistha Banerjee</b> - A Systematic Approach For Development For Strategizing Craft Education</p> <p><b>Dr. Ambreen Saleem</b> - Longitudinal Assessment Of The Impact Of Residential Education Program On Female Empowerment And Sustainable Development: A 20-Year Follow-Up Study</p> <p><b>John Tharakan</b> - Creating The 21st Century Engineer For Sustainable Development And Social Justice</p> <p><b>Dattatray Babanrao Ware, Maharashtra</b></p> <p><b>Gurmel Singh, Punjab</b></p>	<p><b>Taniya Vaidya, Dr. Ismail Khatri and Usman Khatri</b> - Grassroot Innovation And The Use Of Technology For Sustainable Water Resource Management By Ajrakh Artisans In Kachchh, Gujarat</p> <p><b>Anusha VVSS-RuTAG 2.0:</b> Empowering Indian Agriculture with Rural Technology Solutions</p> <p><i>Pratik Deore, Vinita Girase, Sreelekha Nambiar - Empowering Sustainable Innovations In The Construction Industry: Enhancing Efficiency And Effectiveness Of Informal Sector Construction Workers</i></p> <p><b>Sundaram Verma</b> - Growing Plants With 1L Water</p> <p><b>V Lakshman Naik, Vijay Kumar T, Sandhya Kumari V, K S Varapasad</b> - Adaptive Innovation For Rainfed Agriculture: Apcnf'S Pre-Monsoon Dry Sowing With Seed Pelletization</p>	<p><b>Md Haseen Akhtar, Dr. Janakarajan Ramkumar</b> - From Everyday Objects To Mobile Primary Health Center: Creativity For Grassroot Healthcare Innovation</p> <p><b>Babita Kumari &amp; Hitesh Solanki</b> - Health Enhancer For Medicinal Compound And Income Generating Source For S/T For Their Better Livelihood In Some Adjacent Villages Of Odisha</p> <p><b>Doris Padmini Selvaratnam</b> - University-Community Translational Entrepreneurship Programs Propelling Innovation And Creativity For Indigenous And Marginalised Urban Poor In Malaysia</p> <p><b>Prathyusha Thammineni</b> - Bridging Grassroots Innovations and Corporate Partnerships Through Collaborative Learning</p> <p><b>Akhila Nookala, Pavan Kella, Byreddy Sai Charith Reddy</b> - Scouting Grassroots Innovations: Lessons, Challenges, And Policy Recommendations/ Suggestions For Public Policy On Effective Knowledge Exchange And Respectful</p>	<p><b>Dr. Sharizad Dahlan</b> (Director, ISTIC-UNESCO, Malaysia)</p> <p><b>Dr. Tejashree Shah</b> (iCreate, Business &amp; Strategy)</p> <p><b>Dr. Shailaja Donempudi</b> (Chief Scientist &amp; Chair)</p> <p><b>Commodore Amit Rastogi, CMD, NRDC, DSIR</b></p> <p><b>Prof. Markus Diantro, Head, FMIPA, University of Negeri Malang, Indonesia</b></p> <p><b>Prof. Ahmad Munjin Nasih, Professor, University of Negeri Malang, Indonesia</b></p> <p><b>Dr. Subhra Priyadashini,</b> Chief Editor, Nature Portfolio</p> <p><b>Mr. Nilesh Priyadarshi, Entrepreneur,</b></p> <p><b>Dr Viswajanani J. Sattigeri</b> (Head TKDL, CSIR)</p> <p><b>Mrs Hannah Norazharuddin</b></p>	<p><b>Awani Sankritya</b> - Understanding Meenakari: A Review from Its Global History to Effects Of Globalization On The Craft</p> <p><b>Ashapura Das &amp; Apurva Sanar</b> - Creativity In Context: The Impact Of Cultural Rigidity On Creative Performance</p> <p><b>Manisha Sheth-Punaravartan</b> : Cultural Heritage, Material Innovations And Circularity To Achieve Sustainability</p> <p><b>Surucchi Khubchandani</b> - Biodiversity Conservation In Craft Economies: Navigating Climate</p>
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	<b>Surender Kumar, Himachal Pradesh</b>	<b>Toshit Kumar Ram-</b> Tea Waste Upcycling: Sustainable Solutions for Small-Scale Tea Vendors and Local Businesses	Scouting To Empower Grassroots Innovators	<b>Mrs Zarmila Salmi Sabot</b>  <b>Mr Hazman Al-Hafiz Hazal</b>	Challenges Through Indigenous Knowledge And Ethical Practices  <b>Creative Artist:</b>  <b>Bhavna Rabari</b> (Rabari Painting)  <b>Sharmila Ahir</b> (Ahir Art)  <b>Rajiben vankar</b> (Plastic weaving)  <b>Shruti Thakkar</b> (Mud Mirror Work)  <b>Sunil chitara</b> (Mata ni Pachedi)
<b>05.45 PM - 6.30 PM</b>	<b>Wrap-up Session RJM Auditorium</b>				
<b>07.00 PM - 08.30 PM</b>	<b>Dinner (Student Mess)</b>				

Time	Day 2: Wednesday, January 29, 2025
09.30 AM -11.00 AM	<p align="center"><b>Plenary session (Venue: RJM Auditorium)</b></p> <p align="center"><b>Keynote Address:</b>  Prof. Vijaya Sherry Chand (Former Faculty, IIMA), Dr. Anthony Sales (Regional Director, DOST), Dr. Øystein Widding (Professor, NTNU), Mr Andrea Ferrante (Coordinator, Schola Campesina), Prof Amit Karna, IIMA,</p>
11.00 AM-11.30 AM	<p align="center"><b>Tea break (Venue: Frontage of RJM Auditorium)</b></p>
11:30 AM-01:00 PM	<p align="center"><b>Creating an entrepreneurial ecosystem for grassroots innovations: lessons from around the world</b></p> <p align="center"><b>Panel Discussion (Venue: RJM Auditorium)</b></p> <p align="center"><b>Chair:</b> Anne Sophie Poisot (Team Leader, FAO)  <b>Co-chair:</b> Prof. P. V. M. Rao (Dean, IITD)  Dr. Øystein Widding (Professor, NTNU), Dr. Dinesh Awasthi (Vice Chairman, L.J. University), Dr. Manoj Dhar (Director, AcSIR, Former Vice Chancellor JU &amp; CLUJ)</p> <p align="center">(Rapporteur: Swasti Dhagat)</p>
01:00 PM – 02:00 PM	<p align="center"><b>Lunch Break (Venue: Student Mess)</b></p>
02:00 PM - 03:00 PM	<p align="center"><b>Poster Presentation (Venue: Tower Lawns)</b></p> <p><b>Dheeraj Darji:</b> Idea of Solar Panel Cleaning Machine for Residential &amp; Commercial Rooftop Applications  <b>Anuradha Sahu</b> Flowers: Nature-friendly Craft and Livelihoods  <b>Nitin Vivek Shrotri, Pranay Shukla, Mayank Vaswani, Salman Ahmed, Khushi Sharma, Abhishek Soni, Anuska Dhanuka, Ashish Tiwari:</b> Innovations By Recycling Natural Resources To Make Sustainable Organic Products Leading To Human Benefits  <b>Manisha Mallick:</b> Sustainability and Resilience Hiding In Plain Sight: Insights From Similipal Biosphere Reserve In Odisha  <b>Ria Thapliyal:</b> Empowering Low-Material Resource Communities Through Decentralised, Biodegradable Material Production from Fallen Leaves  <b>Samrat Ghosh:</b> TULIP: Teaching by Using a Lucid Innovative Process  <b>Saurabh Janbandhu:</b> Innovation for Government-Distributed Shops for Disability Empowerment, the retail shop accessibility</p>

	<p><b>Garima Turan, Aastha, Divya Deswal, Dr. Vinita Bhankar:</b> Harnessing Women's Knowledge and Herbal Wisdom for Pain-Free Menstruation</p> <p><b>B. Mohan Venkata Sai, B. Lingam (KG Reddy College)</b> - Center for Innovation and Social Transformation (CIST): Pioneering Educational Innovation through Sustainability</p> <p><b>V Lakshman Naik, Vijay Kumar T, Sandhya Kumari V, &amp; K S Varaprasad</b> - Adaptive Innovation For Rainfed Agriculture: APCNF'S Pre-Monsoon Dry Sowing With Seed Pelletization</p> <p><b>Prof. Ar. Samruddhi Chitnis, Prof. Dr. Madhuri Pant, Khushi Gandhi, Vanshika Jain</b> - Design And Development Of Mats To Up-Cycle Waste Advertising Flex For Reduction Of Solid Waste</p> <p><b>Prof. Ar. Samruddhi Chitnis, Prof. Dr. Madhuri Pant, Shruti Mulik, Saniya Kunnure</b> - Design And Development Of Fold-Able Stairs For Railway Berths: Enhancing Passenger Comfort, Safety And Accessibility</p> <p><b>Nirav Patel</b> - Scrin trim : Patent pending project</p> <p><b>Pankti Shah and Dr. Mansi Goswami</b> -Enhancing Ecosystems and Community Well-Being: A Case Study on The Adani Foundation's Innovative Approach to Natural Resource Management</p> <p><b>Pradip Singh</b> - Transforming Government Schools into model schools of Educational Policy through Innovation</p> <p><b>Nitin Tailor, Reshma Krishnan</b> - Prerna Yatra (A Journey Of Awakening - Nirvana): Exploring The Impact Of Experiential Learning On Happiness And Social Change</p> <p><b>N. Sri Akhila and Byreddy Sai Charith Reddy</b>- Palle srujana</p> <p><b>Payal Nath, Kadam Haat Basketry Barn Pvt Ltd</b>- Kadam Haat</p> <p><b>Prerna Agarwal, Samakhya Sustainable Alternatives Pvt. Ltd</b>- Samakhya presents an unique application of indigenous coarse wool as a thermal and acoustic insulation material for the construction industry.</p>				
03.00 PM - 03.30 PM	<b>Tea Break (Venue: Tower Lawns)</b>				
03.30 PM -05.00 PM	<p><b>Session 11</b> <b>Community-led innovation for inclusive agri-food systems</b></p> <p><b>Chair:</b> Ms Anne-Sophie Poisot (Team Leader, FAO)</p> <p><b>Co-chair:</b> Mr Stephen Sherwood (Wageningen University &amp; Research)</p>	<p><b>Session 12</b> <b>Towards an inclusive innovation system</b></p> <p><b>Chair:</b> Dr. Sharmila Mohamed Salleh (CEO, YIM)</p> <p><b>Co-chair:</b> Prof. Ambrish Dongre (Professor, IIMA) (Venue: Classroom 3)</p>	<p><b>Session 13</b> <b>Value-addition and validation of farmer innovations</b></p> <p><b>Chair:</b> Dr. Ranjay Singh ( Asst. Director General, ICAR)</p> <p><b>Co-chairs:</b> Dr. J. P. Mishra, (Director, ICAR-ATARI),</p>	<p><b>Session 14</b> <b>Collaboration among Grassroots Innovators</b></p> <p><b>Chair:</b> Shri Vivekanand (SEVA)</p> <p><b>Co-chair:</b> Dharambir Khamboj (Venue: Classroom 5)</p> <p>Rapporteur: Mr Meet Pandey, Aneeta Salaria</p>	<p><b>Session 15</b> <b>Intellectual Property Rights of grassroots innovators: How the IP community helped the Honey Bee Network</b></p> <p><b>Chair:</b> Ms. Gopi Trivedi</p> <p><b>Co-chair:</b> Mr. Vikrant Rana</p>



	(Venue: Classroom 2) Rapporteur: Ms. Edan Mundu, Ravikant Kholwal	Rapporteur: Mr Deepak Sharma, Sugandha Raina	<b>Co-Chair:</b> Dr. Y. N. Sreerama (Head, PMRC, CFTRI)  (Venue: Classroom 4)  Rapporteur: Anukul Prakash, Ankit Somra		(Venue: Seminar Room 3)  Rapporteur: Mr Nitin Sharma, Swasti Dhagat
<b>Theme</b>	<b>Community-led innovation for agri-food systems</b>	<b>Institutional Transformation (4)</b>	<b>Technological Innovation (6)</b>	<b>Collaboration among Grassroots Innovators</b>	<b>Intellectual property rights of grassroots innovators</b>

	<p>Will Van Twuijver</p> <p>Chesha Wettasinha</p> <p>Christos Giotitsas</p> <p>Fabrizzio De Barelli,</p> <p>Muhammad Qamarun Najmi,</p> <p>Sanjay Patil, BAIF, Pune</p> <p>M. Sudhakar, RySS</p>	<p><b>Dr. Anjali Lakum, Astha Jaiswal &amp; Hemant Kumar-</b> Gender Disparities In Grassroots Innovation: A Study Of Women Innovators In India’S Informal Sector</p> <p><b>Kadam, Komal C., Gaikwad, Kishore S. and Dr. Kulkarni, Yogesh R.</b> Fostering Innovation - And Inclusivity: Opportunities, Challenges And Way Ahead Through Vigyan Ashram’s School Innovation Programs</p> <p><b>Ramesh Patel and Team (Chetan Patel, Hamirbhai, Mukesh Chauhan, Devesh Patel, and others :</b> farmers’ market : connecting farmer to consumer</p>	<p><b>Hardev Choudhary-</b> Dissemination Of Chalkh (Fruit Nipper) For Drudgery Reduction Of Farmers And Its Impact In Tamil Nadu</p> <p><b>Parthkumar P. Dave, Satya Singh, Hardev Choudhary-</b> ITK Based Polyherbal Preparation For The Management Of Cabbage Aphid, <i>Brevicoryne Brassicae</i> (Linn.)</p> <p><b>Elke Cadangen-</b> Development of the Automated Tingi Machine: A circular solution for dispensing household essentials in low income communities</p> <p><b>Dr. M. Chengathir Selvi, Niju M, Hari Saravanan</b> - Empowering Farmers through a Bilingual Chatbot: Integrating NLP for Ethnoveterinary Practices</p>	<p><b>Sandeep</b> (Coconut leave Straws)</p> <p><b>Amit Gupta</b> (Solar Panel Recycling Machine)</p> <p><b>Mushtaq Ahmad Dar</b></p> <p><b>Shubhash Ola</b></p> <p><b>Suman Singh</b></p> <p><b>Nabajit Bharali</b></p> <p><b>Rawalchand Panchariya</b></p>	<p><b>Suneel Singh</b> (Suneel S1 Walnut variety)</p> <p><b>Samir Gani</b> (FYM manure spreader)</p> <p><b>Mansukh Bhai Jagani</b> (Motorcycle ploughing machine and sanedo)</p> <p><b>Shravan Kumar Bajya</b> (Robotic Sprayer)</p> <p><b>Gopalbhai Suratiya</b> (Cow dung pot making machine)</p> <p><b>Jaimin Patel</b> (Natural water cooler)</p> <hr/> <p><b>Zaigham Khan, Devika Kaushal, Anamaika dey</b></p> <p>Topic: Harnessing abandoned US patents for meeting SDG goals: water</p> <p>(Online session 4.30 PM)</p>
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<p><b>05:00 PM – 06.30 PM</b></p>	<p style="text-align: center;"><b>Online Participants</b></p> <p><b>Olga Ustyuzhantseva:</b> Challenges and Opportunities of Local Communities In Adaptation To Climate Change: The Case Of The Russian Altai Mountains</p> <p><b>Dr. Svetlana Usenyuk-Kravchuk:</b> Amateur Technologies: Exploring The De(Con) Structure Practices Of Contextual Repurposing</p> <p><b>Wangai Njoroge Mambo :</b> Sustainable Win-Win Collaboration Between Indian And African Grassroots Movements: Adapting, Fertilizing Research, Practice And Experience From Two Regions.</p> <p><b>Barbra Ncube:</b> Work-Integrated Learning: A Pedagogical Approach To Enhance Graduates’ Employability Skills In India</p> <p><b>Nigel Collin, Dr Geraldine Kennedy:</b> Lessons From Grassroots Innovation In Australia</p> <p><b>Rohan Agawane:</b> Food Stall Competition Under Aatmanirbhar Sikkim’ An Initiative By Gyalshing District Administration For Entrepreneurship Development</p>
<p><b>06.45 - 07.00 PM</b></p>	<p style="text-align: center;"><b>Wrap-up Session RJM Auditorium</b></p>
<p><b>07.00 PM - 08.30 PM</b></p>	<p style="text-align: center;"><b>Dinner (Student Mess)</b></p>

<b>Time</b>	<b>Day 3, Thursday, January 30, 2025</b>				
09.30 AM - 11.00 AM	<p><b>Widening the umbrella of innovation: role of public policy</b></p> <p>Plenary/Keynote speakers (Venue: RJM Auditorium)</p> <p><b>Chair: Prof Rishikesh Krishnan</b></p> <p>Prof. Catherine Hoppers (Gulu University, Uganda), Prof. Rishikesh Krishnan (Director, IIMB), Dr. Shashi Buluswar (ITT, USA), Mr. Shantanu Mathur, lead Adviser, Global Engagement, IFAD and Mr Alessandro Meschinelli, Senior Global Expert, Office of Innovation, FAO ( recorded address)</p>				
11.00 AM - 11.30 AM	<b>Tea break (Venue: Frontage of RJM)</b>				
11:30 AM - 12.00 PM  12.00-1.00 pm	<p><b>Valedictory address by Shri Jagdeesh Vishwakarma, Min of State, Khadi, Rural and Cottage Industry, Gujarat State,</b></p> <p>Open House (Venue: RJM Auditorium) 12-1pm</p> <p><b>Global Inclusive Innovation Foundation/Academy of Inclusive Innovations and Knowledge Augmentation :</b></p> <p>convenors: prof Anil Gupta and Dr Anamika Dey</p> <p>(Rapporteurs: Swati Dhagat,Aneeta Salaria,Deepika)</p>				
01:00 PM – 02:00 PM	<b>Lunch Break (Venue: Student Mess)</b>				
02:00 PM - 03:00 PM	<p><b>Gujarat Energy Innovation Awards, powered by GIAN in partnership with GPCL and GETCO (Venue: RJM Auditorium)</b></p> <p>(Rapporteurs: Ankit Somra, Intakhab Khan)</p>				
03:00 PM – 04.30 PM	<b>Session 16</b>	<b>Session 17</b>	<b>Session 18</b>	<b>Session 19</b>	<b>Session 20</b>

	<p><b>Chair:</b> Shri Harshad Patel (VC, Gujarat Vidyapeeth)</p> <p><b>Co-chair:</b> Prof Kathan Shukla (IIMA)</p> <p>(Venue: Classroom 2)</p> <p>Rapporteur: Deepak Sharma, Ms Eshita Dubey</p>	<p><b>Chair:</b> Prof. Prashant Das (IIMA)</p> <p><b>Co-chair:</b> Prof. Yugank Goyal (FLAME University, Pune)</p> <p>Rapporteur: Ms. Tanya Ahuja Mr. Prashant Purohit, Sugandha Raina</p> <p>(Venue: Classroom 3)</p>	<p>(Venue: Seminar Room 3)</p> <p>Open house :</p> <p>Coordinator:</p> <p>Ramesh Patel (President, SRISTI Innovation)</p> <p>Anamika dey (CEO, GIAN)</p> <p>Chetan Patel (Secretary, GIAN)</p> <p>Rapporteur: Ankit Somra</p>	<p><b>Chair: Mr</b> Andrea Ferrante (Schola Campesina)</p> <p>(Venue: Classroom 4)</p> <p>Rapporteur: Aneeta Salaria, Qumer Ahmed Khan</p>	<p><b>Chair:</b> Shri B. K. Singhal (CGM, NABARD)</p> <p><b>Co-chair: Ms</b> Asavari Amlekar <b>AGM NABARD</b></p> <p><b>Co-Chair: Shri S. Muralidharan DGM SIDBI RO Ahmedabad</b></p> <p>(Venue: Classroom 5)</p> <p>Rapporteur: Meet Pandey, Ravikant Kholwal</p>
<b>Theme</b>	<b>Educational Innovation</b>	<b>Institutional Transformation (4)</b>	<b>Volunteers for Honeybee Network</b>	<b>Grassroots Innovation Assembly -GIA Speakers</b>	<b>FPOs, Start-Ups, and community knowledge and grassroots innovators</b>
	<p><b>Megha Gajjar, Mehul Prajapati B &amp; Avinash Bhandari</b> - 1) Teacher-Generated Ict Innovations As Complements To State Ict Interventions And Policies</p> <p>2) Aligning Teacher-Driven Innovations With Nep</p>	<p><b>Sayantan Mukherjee &amp; Shankar Venugopal-</b> Strengthening The Academia-Industry – Informal Sector Linkage In Higher Education – Flow Strategy</p>	<p>All those who wish to volunteer for Honey Bee Network can join the discussion</p>	<p><b>Geert Gerrad J, Christina Papakyritsi, Caroline Ledant, David, Ghislain Jutras</b></p>	<p><b>FPO :-</b></p> <p><b>1.The One Gujarat Organic Farm Producer Co. Operative Society Ltd.</b></p> <p><b>Product : Organic Millets, Grains, Pulses, Peppers,</b></p>

	<p>Mandates: Insights From Gujarat</p> <p><b>Prajapati Mehulkumar Mohanbhai-</b> ICT Use in Education - Coding &amp; Online Quizzes for Learning</p> <p><b>Kirtiben Ojaskumar Patel -</b> Developing Language and Math Skills Through Intonation Rhymes And Play</p> <p><b>Lilaben Dhulabhai Thakarada-</b> Developing Mathematics and Language Skills by Self-Made Song</p> <p><b>Nikitaben Ramanbhai Patel -</b> My Activity is my students's education</p> <p><b>Prajapati Sandipkumar Natvarbhai-</b> Children's assessment by using ICT</p> <p><b>Raghavbhai Dhanajeebhai Katakia-</b> I like my school</p> <p><b>Chotalia Kalpesh Lalitbhai-</b> Use of ICT in education &amp; offline MCQ quiz</p> <p><b>Siddharam Raygonda Mashale-</b> Founder State Innovation and Research Foundation Maharashtra.</p>	<p><b>Tanya Ahuja-</b> Policing out of the Box: Exploring Innovative Community Policing Practices for Creative Collaborative Governance through a Multiple Case Studies Approach</p> <p><b>Adeeba Hoor and Arvind Arahant -</b> Exploring the Dynamics of Grassroots Innovation: A Comprehensive Review</p> <p><b>Swasti Dhagat and others -</b> Social Innovation Through Gandhian Young Technological Innovation (GYTI) Awards</p>		<p><b><u>Participants:</u></b></p> <p><b>Will Van Twuijver, Dorn Andreasn Westwick Cox, Anna Rose Lynton, Ghislain Jutras, Nelson Cecilio Ramos Santalla, Stephen Sherwood, David, Joseph Rygha, Andrea Ferrante, Caroline Ledant, Samuel Joseph Allen Oslund, Chesha Wettasinha, Geert Gerrad J, Christos Giotitsas, Christina Papakyritsi, Fabrizio De Barelli, Kusnan, Muhammad Qamarun Najmi, Anne-Sophie Poisot, Sharad Rai, Jyoti Fernandes</b></p> <p><b>Caroline Ledant (Schola Campesina, France)</b></p>	<p><b>Spices, Vegetables, Fruits, Groundnut Oil, Honey, and Innovative food products etc. (seasonal)</b></p> <p><b>2) FPO Name : Mithivirdi Farmer Producer Company Limited</b></p> <p><b>3) FPO Name: Dham Arvalli SPNF Prod. Co. Ltd</b></p> <p><b>4) FPO Name: Aranya Agriforest Producer Company Ltd</b></p> <p><b>5) Madhav Natural Farming Co-operative Society Limited</b></p> <p><b>Product: Beans, Soybeans, Roasted chickpeas and soybeans, Bajari-Rice-Sorghu</b></p>
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	<p><b>Satish Kothawale, Maharashtra</b></p> <p><b>Rakesh Patel</b> (Masti ki pathshala)</p> <p><b>Baldev Pari</b> (Home studio for students)</p> <p><b>Hemant Panchal</b> (Highest students in school)</p>				<p><b>m Flour, Coriander, Cumin</b></p> <p><b>6) Start-up Little Himalayan Co supported by GIAN &amp; HBN</b></p> <p><b>Papers:</b></p> <p><b>Traditional Wisdom Meets Modern Science: <i>In vivo</i> Evaluation of Pain Relief Oil's Anti-Inflammatory and Analgesic Effects</b> - Sapna Sharma<sup>1</sup>, Anamika Dey<sup>1</sup>, Mamta Shah<sup>2</sup>, Deepika N P<sup>1</sup>, Bissma Yousuf<sup>1</sup>, Taja Begum<sup>1</sup>, Mohd Saleem Sheikh<sup>1</sup>, Zaina Begum<sup>1</sup>, Poosha Begum<sup>1</sup>, Raja Begum<sup>1</sup>, Gullaba Akther<sup>1</sup>, Gulam Qadir Chopan<sup>1</sup>, Saja Begum<sup>1</sup></p> <p><b>Value addition in community knowledge: the case of Paindel and other products from the</b></p>
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					Himalayan region - Sapna Sharma, Dr Mamta Shah, Deepika, Nadeem, Sabzar, Dr Anamika Dey and community members
<b>04:30 PM – 05.00 PM</b>	<b>Tea Break (Venue: Tower Lawns)</b>				
<b>05.00 PM – 06.30 PM</b>	<b>Session 21</b> <b>Chair:</b> Dr. Sanket Goel (BITS, Pilani) <b>Co-chair:</b> Dr. Vipin Kumar (Chief Scientist, NIF)  (Venue: Classroom 2)  Rapporteur : Mr Anukul Prakash, Ravikant Kholwal,Swasti Dhagat	<b>Session 22</b> <b>Moderator:</b> Dr. Anamika Dey (CEO, GIAN), Mr. Chetan Patel (Secretary, SRISTI), Mr. Ramesh Patel (SRISTI, SRISTI Innovation)  (Venue: Classroom 3) Rapporteur : Sugandha Raina	<b>Session 23</b> <b>Chair\:</b> Prof. Tanmoy Majilla (Professor, IIMA)  (Venue : Classroom 4)  Rapporteur: Mr. Prashant Purohit, Ankit Somra	<b>Session 24</b> <b>Chair:</b> Nilesh Priyadarshi (Venue: Classroom 5)  Rapporteur: Mr Sandeep Umap, Aneeta Salaria	
<b>Theme</b>	<b>Social Impact innovators: GYTI and others</b>	<b>Honey Bee Network futures: Padma Shri awardee innovators</b>	<b>Natural Resource Management (3)</b>	<b>Grassroots innovators, SHG leaders</b>	
	<b>Nikesh Ingle</b> Care Mother	Shri Genabhai Patel, Gujarat (Padmashri)	<b>Vaibhav Bhamoriya, Bhawna Anjaly-</b> 1. Evaluating The Economic Viability Of Regenerative Agriculture	SHG 1) Krimisha Sakhi Mandal Bhartiben Patel	

	<p><b>Vaibhav Shitole.</b>  Revolutionizing Cervical Cancer Screening: The M-Strip™ Device for Non-Invasive, Private, and Accessible HPV Detection Using Menstrual Blood</p> <p>Fueling up the future by powering biogas: Microbial synthesis for enhanced methane production  Moumita Roy, Delft Univ (Online)</p> <p>Naya Development - Data Annotation Made Ethical  Eirin Fossberg</p> <p>India's first virtual hand rehabilitation system to train fine finger movements  Chandan Kumar Jha</p> <p>Swasti Dhagat, Chetan Patel and Ramesh Patel</p> <p>An overview of gyti awards and their impact</p>	<p>Shri Jagdish Prasad Pareek, Rajasthan (Padmashri)</p> <p>Shri Sunda Ram Verma, Rajasthan (Padmashri)</p> <p>Shri Jorawar Singh Yadav, Gujarat (Padmashri)</p> <p>(Late) Shri Vallabhhai Vasrambhai Marvaniya, Son-Arvind Marvaniya (Padma Shri)</p> <p>Kamachi Chellammal (Padma Shri) (presented by P Vivekanand)</p> <p>Sh. Hariman Sharma (Padma Shri)</p> <p>-----  HBN Collaborators  Dr Balaram Sahu, Brig Ganesham Pogula, Shri P Vivekanand Kamal Jeet Dr. Vivek Sinha (collaborators)</p>	<p>In Water-Scarce Regions: Evidences From Marathwada, India</p> <p>2. Drivers And Deterrents In The Adoption Of Regenerative Agricultural Practices: Insights From Farmers</p> <p><b>Abhishek Paliwal-</b> Creating Butterfly Corridors In Urban Landscapes: Wildtales Foundation's Model For Biodiversity Revitalization And Sustainable Coexistence</p> <p><b>Atul Biltoria, Neha Mistry</b> - Urban Sustainability: Transition Of Urban Green Areas And Vertical Planes Into Cultivable Space</p> <p><b>Innovator: Shubham</b> (Eco baccha)</p>	<p>2) Nisarg sakhi Mandal Vavdi, Ghogha (tansa ), Bhavnagar 364120 (M) 8980200305  Product list : Herbal Ayurvedic Powder for health care, skincare and hair care - Honey - herbal health care Juices</p> <p>3) Prannath Sakhi Mandal Manishaben Ghanshyambhai Patel Village - Rajpur Kampa, Ta. Dhansura, Dist. Aravalli (M) 6355228447 Cottage industry products</p> <p>4) Rajesh Mandare (Bamboo Artist), Maharashtra</p> <p>5) Ritaben Vora (Jasdan, SHG)</p> <p>6) Ras Kum, SHG, Gujarat</p> <p>Grassroot Innovators:  Dharmbir Khamboj, Paresh Panchal , Dipak Vyas and Vijay solanki, Prakash Vala</p>
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<b>06.30 PM- 07.00 PM</b>	<b>Adoption of Grassroots to the global declaration: feedback open house (RJM Auditorium)</b>			
<b>07.00 PM - 08.30 PM</b>	<b>Dinner (Student Mess)</b>			