



Solving problems & overcoming inertia with creativity: Let children show the way!

Organized by TechEx.in: Venture Center

Gains	<ul style="list-style-type: none"> Stimulate imagination of the children How to identify unmet social needs with creative solution Understanding Children as innovators 	
Co-coordinator	<ul style="list-style-type: none"> Pradnya Aradhya, Outreach and Technology Connects 	
Organized by	<ul style="list-style-type: none"> TechEx.In, a Technology Transfer Hub at Venture Center 	
Supported by	<ul style="list-style-type: none"> National Biopharma Mission (https://birac.nic.in/nationalbiopharmamission.php) Venture Center, Pune (www.venturecenter.co.in) BIRAC (https://birac.nic.in/index.php) 	
For whom	<ul style="list-style-type: none"> Open to all tinkerers and their mentors! 	
When	14th May 2021, Friday Time: 04.00 pm – 06:00 pm	
Where	Session will be held on an online platform	
Contact	<u>Technical queries:</u> Dr. Vidula Walimbe Email: vidula@ipface.org	<u>Registration queries:</u> Ms. Lipika Biswas Email: eventsdesk@venturecenter.co.in Phone: +91-20-25865877/76; 9172232215
Registration	Registration link- https://tinyurl.com/14maytalk <ul style="list-style-type: none"> Event is FREE. Registration is mandatory!! Events will be conducted using ZOOM online. Only registered participants will be allowed to participate in the event. Email invite with link to event will be sent post screening of registration details Organizers reserve the right to select participants so as to optimize the group for better interaction and ensure benefit to as many relevant participants as possible. 	

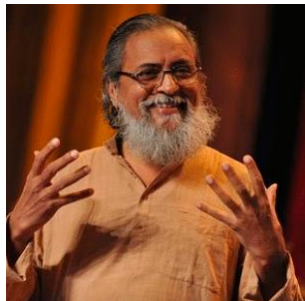
Introduction

Children have ideas and they can imagine the wild. Some of the ideas remain at the idea level, some are promoted, and some are carried out.


If the children have so many strengths, then what happens as they grow up? There is a need to introduce lessons based on children creativity to boost their moral. This session will have interesting stories of how children ideas have triggered enterprises. Children, like the informal sector, are not just the sink of resources but are also the source of ideas. It is time we learn to listen to them so that they can shape the world they want to be a leader of. This event aims to encourage and inspire children to take the lead in solving problem of the people and the world. Come one, come all and learn the exciting way of how children no more want to live with unsolved problems!!



Event Schedule			
Time	Duration	Topic	Lead Speaker
04:00 PM - 04:10 PM	10 Mins	Introduction to event and speakers	Pradnya Aradhya
04:10 PM- 05:00 PM	50 Mins	Overcoming inertia: Let children show the way!	Dr. Anil Kumar Gupta
05:00 PM - 05:20 PM	20 Mins	A 14-year old girl: On a mission to find solutions to help patients	Ms. Jui Keskar
05:20 PM – 05:30 PM	10 Mins	Q & A	

Speakers (in alphabetical order of last names)	
	<p>Prof. Anil Kumar Gupta: FNAAS. FWAAS. FINSA, is a visiting faculty, Centre of Management in Agriculture, Indian Institute of Management, Ahmedabad; after retiring recently and a distinguished visiting faculty at IIT Bombay and NIPER, Ahmedabad. He is also the founder of Honey Bee Network, National Innovation Foundation, Nifindia.org, SRISTI.org and, GIAN.org; and CSIR Bhatnagar Fellow, 2018-21</p> <p>Research and action interests: to expand the global as well as local space for innovations from and for grassroots, link ideas in informal and formal sector, ensure recognition, respect and reward for creative communities, individuals, children and tech students etc.; augmenting open and social innovations both technological and business by individuals, institutions, corporations, and countries through frugal, flexible and friendly empathetic platforms.</p> <p>Professional Experiences: Facilitated Festival of Innovation (FOIN) and later Festival of Innovation and Entrepreneurship (FINE), he has lectured on unleashing innovation potential at many prestigious institutes in India and abroad. He has pursued Shodhyatra, learning walk in every state of India once covering more than 6000 km during 1998-2019 and has started second round from 2017 along with Honey Bee Network volunteers.</p> <p>Positions/membership: Prof. Gupta has been a chairperson/member to many committees and has shared his vast experience and learning's. One such recent event where he was a member: Tech outreach to MSME, 2020, GOI</p> <p>Teaching: PPIDI, with Hon'ble Former President of India Shri Pranab Mukherjee, Globalising and Resurgent India through Innovative Transformation (GRIT) with Bharat Ratna Dr. A P J Abdul Kalam, former President of India (2008-12), Shodhyatra (learning walk in Himalayan region), Strategic Management of Intellectual Property Rights (SMIPR), Indian Social and Political Environment (ISPE, 1995-2007), Design and Development of Development Organizations (DDDO, 1981-90), Economic Environment and Policy (1981-1994),</p>



	<p>"Understanding Creativity, Innovation, Knowledge Networks and Entrepreneurship (CINE), Introduction to Agriculture & Agri-Business Leadership.</p> <p>Honours: CSIR Bhatnagar Fellowship 2018-21, Best Researcher award at IIMA, 2015, Humanistic Management Lifetime Achievement Award by the Humanistic Management Network, at the 73rd Annual meeting of the Academy of Management, USA, 2013; Ph.D Honoris Causa, San Martin de Porres University, October, Peru 2015; Doctor of Letters from Central University of Orissa, July, 2012; Hermes Award European Institute for Creative Strategies and Innovation, Paris, 2012; Padam Shri, 2004, a national civil award by The President of India; Adjudged as one of the fifty most influential people in the field of intellectual property rights around the world in 2003, Managing Intellectual Property 2003, Adjudged as one of the Star Personalities of Asia, Business Week, 2001, apart from several other national and international honours. Member of many governmental and corporate bodies, Prof. Gupta is a widely published author.</p>
	<p>Jui Kesar: X Std student at The Orchid School, Pune Areas of interest: Bio-medical, Technology, Product design</p> <p>Patents filings (2): 202021027424: Tremor Measurement Apparatus For Parkinson's Disease (2020); 202021027425: 3-dimensional analysis of tremulous activity (2020)</p> <p>Publication (1): Mental well-being of professionals during Covid-19 lockdown: A study through the introduction of JUMA framework and JMI International Journal of Advance Research, Ideas and Innovations in Technology, ISSN: 2454-132X , www.IJARIIIT.com (2020)</p> <p>Awards (3):</p> <ol style="list-style-type: none"> 1. Dr. A. P. J. Abdul Kalam Ignited Mind Children Creativity and Innovation Award 2020 2. The Grand Award at IRIS National Fair (India's largest research-based science fair). Sponsored by Broadcom and Dept of Science & Tech. 2021. Now representing India at the ISEF, USA. 3. INSPIRE Manak Award at DLEPC (District level). This is given by DST. 2020

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	<p>TECHEX.IN is a Technology Transfer Hub operated by Venture Center, Pune, India and supported by the National Biopharma Mission, BIRAC (Govt of India). TECHEX.IN aims to help technology developers and technology commercialization entities find each other's, forge partnerships and advance the technology closer to the market in a win-win partnership. In this mission, TECHEX.IN will build upon learning's, methods and experiences of NCL Innovations (department of CSIR-NCL championing innovations), IPFACE (IP</p>



	Facilitation Center) and Venture Center (technology business incubator). The TECHEX.IN is based in the western part of India. While its focus is on organizations in Maharashtra, Gujarat and Goa states of India, it welcomes technology developers and technology commercialization entities from any part of the world. For more information please visit: techex.in
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	National Biopharma Mission (NBM) is a Mission of the Government of India approved by the Cabinet for implementation in May 2017. The NBM's mission is to make India a hub for design and development of novel, affordable and effective biopharmaceutical products and solutions. The NBM has an allocation of US\$ 250 million and is jointly funded by the Government of India and the World Bank in equal measure. The NBM is officially known as "An Industry-Academia Collaborative Mission of Department of Biotechnology (DBT) for Accelerating Early Development for Biopharmaceuticals". ; Biotechnology Research Assistance Council (BIRAC) is the implementation partner of the Government of India for the Mission. For more information: visit : https://birac.nic.in/nbm/
	Entrepreneurship Development Center (Venture Center) – a CSIR initiative – is a Section 25 company hosted by the National Chemical Laboratory, Pune. Venture Center strives to nucleate and nurture technology and knowledge-based enterprises by leveraging the scientific and engineering competencies of the institutions in the Pune region in India. The Venture Center is a technology business incubator supported by the Department of Science & Technology's National Science & Technology Entrepreneurship Development Board (DST-NSTEDB). Venture Center's focuses on technology enterprises offering products and services exploiting scientific expertise in the areas of materials, chemicals and biological sciences & engineering. For more information, visit: http://www.venturecenter.co.in/