



Department of Science & Technology
Government of India



Federal Ministry
of Education
and Research



IGSTC VIRTUAL EVENT

2+2 Call 2020 in Additive Manufacturing

12th November 2020, Thursday | 1:30 PM IST/9:00 AM CET Onwards

The Indo-German Science & Technology Centre (IGSTC) was established to facilitate Indo-German R&D networking through substantive interactions among government, academia/research system and industries, thus fostering innovation for overall economic and societal developments in both the countries. Through its flagship program “2+2 Mode of Partnership”, IGSTC intends to catalyse innovation centric R&D projects by synergising the strength of research/academic institutions and public/private industries from India and Germany.

IGSTC is organizing a virtual event to promote its upcoming Call 2020 in the thematic area of Additive Manufacturing. IGSTC has invited top experts and scientists from India & Germany to have an insightful and immersive session for subject knowledge and bilateral research & partnerships.

Speakers



G. Padmanabham
Director
ARCI



Sanjay Dhande
Former Director
IIT Kanpur



Thomas Studnitzky
Group Leader 3D Metal Printing
Fraunhofer IFAM



K.P. Karunakaran
Professor
IIT Bombay



Cameron Tropea
Professor
TU Darmstadt



B. Gurumoorthy
Professor
IISc Bangalore



Registration Link:
<https://bit.ly/32fvOrf>

You will get the web-conference link and other details after the registration



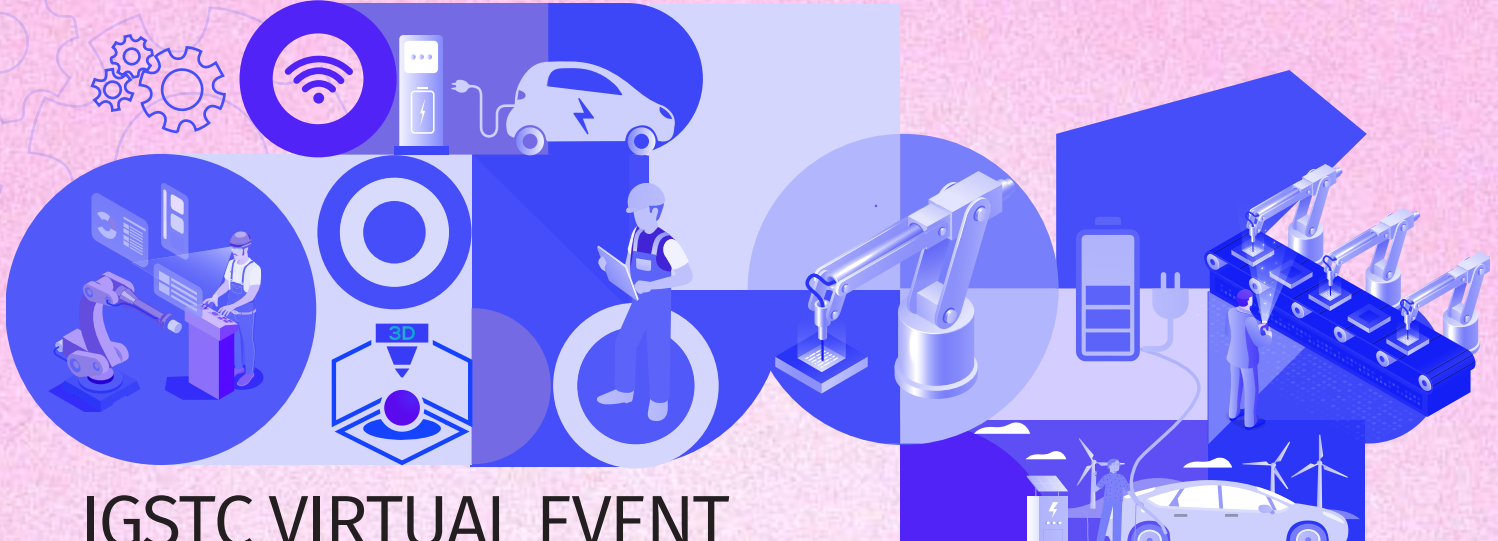
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INDO-GERMAN SCIENCE AND TECHNOLOGY CENTRE



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12th November 2020, Thursday

Time (IST / CET)	Talks/Presenter
13:30 – 13:35 / 09:00 – 09:05	Inauguration: Welcome by IGSTC
13:35 – 14:05 / 09:05 – 09:35	Opening address by the Co-Chairs Inaugural Speech: Dr G Padmanabham, Director, International Advanced Research Centre for Powder Metallurgy & New Materials (ARCI)
Brief on IGSTC Call 2020	
14:05 – 14:25 / 09:35 – 09:55	Technical Session 1/ Current state of the art in India Prof Sanjay Dhande, Former Director, IIT Kanpur
14:25 – 14:45 / 09:55 – 10:15	Technical Session 2/ German Overview of Additive Manufacturing Dr.-Ing. Thomas Studnitzky, Fraunhofer Institute for Manufacturing Technology and Advanced Materials
14:45 – 15:05 / 10:15 – 10:35	Technical Session 3/ Academia-Industry interface in Additive Manufacturing / Additive Manufacturing in Large Size Prof K P Karunakaran, IIT Bombay
15:05 – 15:25 / 10:35 – 10:55	Technical Session 4/ Example of a 2+2 project in additive manufacturing – The project, partnership and suggestions Prof. Cameron Tropea, TU Darmstadt, Coordinator PPAM: Metal Powder Production for Additive Manufacturing
15:25 – 15:45 / 10:55 – 11:15	Technical Session 5/ Industry perspective of Additive Manufacturing TBC
15:45 – 16:05 / 11:15 – 11:35	Technical session 6/ A practical example of the use of additive manufacturing in medical technology, Mr. Akos Fodor, Product Designer, SLS 3D Germany Attachments area
16:05 – 16:25 / 11:35 – 11:55	Technical Session 7/ Applications in Additive Manufacturing Prof B Gurumoorthy, IISc Bangalore
Break	
16:35 – 17:00 / 12:05 – 12:30	Panel Discussions on IGSTC perspective: Academia-industry bilateral collaborations with all the experts Moderator Mr. A Chakraborty, Scientist "H" Outstanding Scientist and Head HRDG, CSIR



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