Government Arts College, Maninagar
in collaboration with
DA-IICT, Gandhinagar
Organises

Student Startups and innovation policy 2.0

WORKSHOP
on
Sensitizing Young Minds

Date: 22/02/2023 (Wednesday)

Multi purpose Hall
Government Arts College,Maninagar, Ahmedabad

Organizer

Dr Namita Sharma
PRINCIPAL
SSIP Cell & Innvation Club
Government Arts College,Maninagar, Ahmedabad

Programme

08:30 to 09:00 :	Registration & Breakfast
09:00 to 09:15 :	Inauguration
9:15 to 10:50 :	Session -1 : Introduction About SSIP 2.0 & Startup Market
10:50 to 11:00 :	Question & Answer
11:00 to 12:50 :	Session -2 : Innovative Thinking
12:50 to 01:00 :	Question & Answer
01:00 to 01:30 :	Lunch Break
01:30 to 3:20 :	Session -3 : Entrepreneurship Development
03:20 to 03:30 :	Question & Answer
03:30 to 03:40 :	Tea break
03:40 to 05:30 :	session -4 : Scalable startups
05:30 to 05:40 :	Question & Answer
05:40 to 06:00 :	Valedictory

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Resource Person

Dr. Anil Roy

Dr. Anil Roy, a faculty of DA-IICT, Gandhinagar is an alumnus of IIT Delhi and IIT Roorkee. He worked at Centre for Theoretical Studies at Indian Institute of Science, Bangalore during 1993-94 followed by the Optical Fiber group at IIT Delhi till 1996. His main academic interest areas are sensors, Internet of Things, image processing, fiber optics, semiconductor physics, applications of technologies for humanitarian challenges. He is a senior member of IEEE. He is currently the VP of Technical Operations of IEEE Sensors Council (2022-2023) and was the Chair of IEEE Conference Publications Committee (2019-2020). He has been involved in various efforts of spreading awareness about sensors and cyber security among students, parents and professionals as well.

Dr. Roy is the recipient of 2019 IEEE India Council Section Chair Lifetime Achievement Award, 2017 IEEE Sensors Council Meritorious Service Award, 2012 IEEE MGA Leadership Award, 2010 IEEE Region 10 Outstanding Volunteer Award, and 2007 IEEE Region 10 Outstanding Counselor Award.

He is a Member of the Technical Committee for Climate Change Impact Studies and Related Projects, Climate Change Department, Govt. of Gujarat (2019 onwards). He is Chairperson of GTU's Board of Studies (Science & Humanities) and the member of Academic Council of Marwadi University. He was a member of the Committee on the Robotics Gallery, Gujarat Council of Science City (2019-2020); a member of the CII Gujarat Taskforce on Smart Villages & Cities, Govt. of Gujarat (2015-2018).

Prof. Vinay Palaparthy

Vinay received the M.Sc. (Hons.) degree from Nagpur University, Nagpur, India, in 2011, and the Ph.D. degree from the Indian Institute of Technology Bombay, Mumbai, India, in 2018. He is currently working in the field of Microelectromechanical system MEMS)/Nanoelectromechanical system (NEMS) sensor design, 2-D nanomaterials and embedded system design primarily focusing on the in-situ agriculture applications. He is currently working as an Assistant Professor with the Department of Information and Communication Technology, Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar, India. He has 20 research publications and one Indian patent awarded on his ongoing work. Dr. Palaparthy was awarded Inspire Fellowship for his Ph.D. degree from the Department of Science and Technology (DST). He has one best paper award in an international journal. He was a co-recipient of the Millennium Alliance Award for the startup name Proximal Soilsens Technologies Pvt., Ltd., where he is one of co-founder.

Mr.Yash Shah

Mr.Yash is a BTech (Mechanical Engineering) from NIT Surat and worked as an Investment Banker before founding Clientjoy. He is a CNBC TV-18 Young Turk, an MITx Bootcamper and a Kairos Fellow. At Clientjoy, he serves as its Chief Executive Officer. He looks after company's Financial Management, Strategy and Business Development. Apart from Clientjoy, Yash serves on Mentor Board of Entrepreneurship Cells at various reputed institutes including NIT Surat, Silver Oak College of Engineering & Technology, Ahmedabad & Vishvakarma Government Engineering College, Chandkheda. He has also been an Adjunct Faculty at various MBA Institutes including L. J. Institute of Management Studies and Gujarat National Law University. He has also delivered invited talks at various entrepreneurship & startup events including those at IIM-A & IIT-B.

Prof. Bakul Gohel

Bakul Gohel has been an assistant professor at Dhirubhai Ambani Institute of Information and Communication Technology (DA-IICT) since 2018. He completed his PhD in the field of bio and brain engineering from Korea Advanced Institute of Technology and Science (KAIST), South Korea, in 2015. He received his master (M.Tech.) degree in the field of information technology (Spec. Bio-Informatics) from IIIT-Allahabad and his MBBS (Bachelor of Medicine and Bachelor of Surgery) degree from a government medical college, Surat, India. Before joining DA-IICT, he was a researcher at the Korea Research Institute of Science and Standards, South Korea, from 2015 to 2018. His current research interest lies in the field of biomedical image and signals analysis, deep learning architecture and its applications, bio-medical instrumentation, and brain signal analysis.