National Symposium on Futuristic Technologies

3rd & 4th October, 2019



"Work is Workship"

Birla Vishvakarma Mahavidyalaya Engineering College is Gujarat First Autonomous Institute managed by Charutar Vidya Mandal and affiliated by Gujarat Technological University. It was established in 1948 from donations made by the Birla Education Trust on the behalf of Sardar Vallabhbhai Patel, the first Home Minister of independent India. The college was inaugurated by Lord Mountbatten, the Governor General of India on 14 June 1948, and rose to prominence under the stewardship of Prof. Junarkar and Prof. K.M. Dholakia. It was one of the few colleges in India that adopted the progressive credit s ystem of relative grading in India. The college has awarded degrees to over 20,000 graduates.

Birla Vishvakarma Mahavidyalaya

ABOUT CVM

Charutar Vidya Mandal was established in the year 1945 as a charitable trust with a prime objective of rural development through education to bring about the social awakening, social upliftment and enrichment. The uniqueness of Charutar Vidya Mandal lies in its ability to use quality education as a powerful means of social transformation. It was a stupendous task forth e founders to establish a visionary organization; but the large-heartedness and high sense of philanthropy of this region made this possible.







ABOUT NSFT'19

The symposium's theme is on delivering advanced knowledge on the futuristic technologies in the domain of Remote Sensing and Space Technologies, Mobile & Cyber Security, Future with 5G, Spacifying the Internet, Electrifying Vehicles, etc. to improvise and cultivate futuristic mindset for both students and academic professionals. It is an honor to let you know that this symposium focuses on "Challenges and Opportunities for the Future Technologies", of different domains. The speakers, whose illustrious careers and experiences as an expert on the stage of NSFT BVM will account for an enlightening experience for the participants of this national event. Students and academic professional who are in particular fields of engineering will come to know about the challenges and opportunities for the same.

KEYNOTE SPEAKERS



Chief Guest Speaker

Dr. Shiv Mohan

Microwave Remote Sensing Specialist EX - ISRO Project Director

TRACK :- Remote Sensing and Space Technologies

Mr. Siddharth Rajhans

Principal Policy Officer United Nations, New York Founder and Chief Belife Officer Spacify inc. TRACK :- Spacifying the Internet



OUR SPEAKERS



Mr. Subodh Gajare Senior Solutions Architect, CISCO R&D Center TRACK :- Future with 5G

Lt. Col. Naresh Chaudhary Former Chief Cyber Security Officer, DDP, Ministry of Defense







Mr. Nihar Raj Vice President, ABB Ltd. TRACK :- Electrifying Vehicles

Mr. Vivek Sharma Founder Kingster636

Founder Kingster636 TRACK :- Virtualizing Reality





Ms. Namrata Doshi

Experience Design Creative Consultant SME – Smarthome NX TRACK :- Smart Home Solutions

Mr. Ankur Borwankar

IEEE Liaison Officer/IEEE Smart Village TRACK :- Smart villages to Smart Nation

Registration Fee:

Student Delegates : 250/-Faculty Delegates : 1000/-



Chief Patron Er. Bhikhubhai B. Patel (Hon. Chairman CVM)

Patrons

Prof. (Dr.) P. M. Khodke (CPA, NPIU)
Shri Manishbhai Patel (Vice President, CVM)
Dr. Bhavesh Patel (Hon. Vice Chancellor, CVM)
Dr. S. G .Patel (Hon. Secretary, CVM)
Prin. R. C. Talati (Hon. Jt Secretary, CVM)
Shri M. D. Patel (Hon. Jt Secretary, CVM)
Shri Vishal H. Patel (Hon. Jt Secretary, CVM)

President

Dr. Indrajit Patel (Principal, BVM Engg College)

> **Convener** Dr. Jagdish Rathod

Organizing Secretary

Dr. Darshan Dalwadi

Event Co-ordinator

Dr. M.E. Shimpi - Joint Nodal Officer - R&D, TEQIP-III

Executive Committee

Dr. S. D. Dhiman - TEQIP-III Coordinator Dr. RajveerSinh Rana - SSIP Coordinator

Organizing Lead

Devansh Parikh

Yagnik Mehta

Kedar Patel

TEAM BVM

