


Training and Placement Cell of
Dr. S. & S. S. Ghandhy Government Engineering College, Surat
 &
Government Engineering College, Bharuch
 Under ISTE Students' Chapter

Jointly Organizes

Webinar On

"Re-designing Tech Education according to NEP & to cope with 4th Industrial Revolution"



Dr. Akshai Aggarwal

Professor Emeritus,
 Former Vice-Chancellor, Gujarat Technological University,
 Former Director, School of Computer Science,
 University of Windsor

11th June 2021
4.30 pm (IST) onwards

Patron	Convener	Webinar Co-ordinator
Dr. V. D. Dhiman Principal DGCEC, Surat	Dr. S. R. Joshi Principal GEC, Bharuch	Prof. H. D. Gotakiya TPO, DGCEC, Surat
	Prof. K. S. Shah TPO, GEC, Bharuch	Prof. D. J. Mehta Asst. Prof., CED DGCEC, Surat



Training and Placement Cell of **Dr. S. & S. S. Ghandhy Government Engineering College, Surat & Government Engineering College, Bharuch** jointly organized a webinar with **ISTE Students' Chapter** on **"Re-designing Tech Education according to NEP & to cope with 4th Industrial Revolution (4IR)"** on 11.06.2021 by **Dr. Akshai Aggarwal (Professor Emeritus, Former VC, GTU, Former Director, School of Computer Science, University of Windsor)**



Dr. Akshai Aggarwal has started by discussing that in the past years, technology innovations are having unprecedented consequences on all the facets of our humanity and society, including business operations processes. The 4th Industrial Revolution will dramatically change the way we relate to one another, live, work, and educate our children. He also added that Business operations are undergoing drastic changes due to the disruptive effects of technology innovations; however, there is insufficient knowledge regarding the acceptability and consequences of the fourth industrial revolution (4IR) in the education sector. Even though the current knowledge regarding 4IR is still primitive and naïve to many sectors, 4IR is now a buzz word and gaining traction across different sectors of the economy. More than 250 participants had attended the Webinar.

