



G. NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCE
Autonomous
Shaikpet, Hyderabad

(for Women)

invites students and faculty members of
AICTE approved institutions to attend

Distinguished Chair Professor Lectures

on

The Evolution of Engineering Education

The Path to Innovation

The Promise and Perils of Data Science

Key Insights in Computer Networking

Design of Concurrent Software & Interactive Sessions

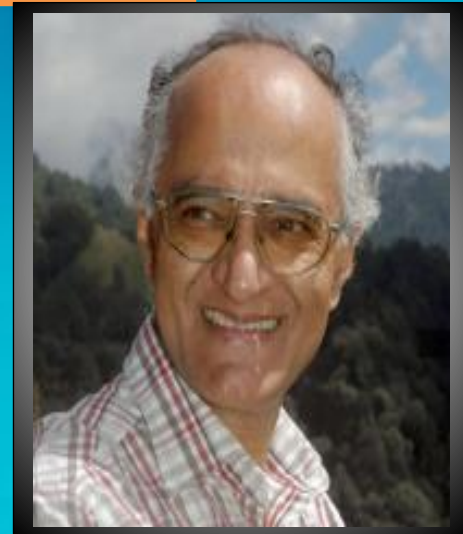
By

Prof. Timothy A. Gonsalves

(Former Director, IIT Mandi, Himachal Pradesh)

Sponsored by

All India Council For Technical Education
under Distinguished Chair Professor (DCP)
Lectures



Date: 10th & 11th November, 2022

Venue: Main Seminar Hall, Admin Block



Distinguished Chair Professor Lectures

(10th & 11th November, 2022)

Sponsored by

All India Council for Technical Education

in association with

G. Narayanamma Institute of Technology and Science

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Preamble:

The Distinguished Chair Professor Fellowship is awarded by AICTE to selected AICTE affiliated institutes with an objective of motivating and inspiring students/faculty by utilizing the expertise of highly qualified and experienced superannuated professionals who have made unparalleled, exceptional professional contribution to the society in their respective field/discipline. The Distinguished Chair Professor delivers 3-5 lectures throughout the year in the area of his expertise and the students/faculty members of the host and other institutes, industries are benefitted from the same.

About AICTE:

The AICTE Act was constituted to provide for the establishment of an All India Council for Technical Education with a view to proper planning and co-ordinated development of a technical education system throughout the country, the promotion of qualitative improvements of such education in relation to planned quantitative growth, and regulation & proper maintenance of norms and standards in the technical education system and for the matters connected therewith.

About GNITS:

G. Narayanamma Institute of Technology & Science, a leading Engineering college in Hyderabad for Women, was funded by late Sri. G. Pulla Reddy garu in 1997, with an objective of providing excellent learning facilities for Women to pursue education in Engineering since two decades. The aim is to promote Technical Education among Women to enhance and build up a new generation of thinkers, innovators and planners in the realms of Science and Technology. GNITS received UGC autonomous status for 10 years from 2018 and is affiliated to Jawaharlal Nehru Technological University (JNTU-H), Hyderabad. It is approved by All India Council for Technical Education (AICTE), accredited by NAAC & NBA (AICTE) and ISO 9001:2015 certified institution.

About Distinguished Chair Professor:

Prof. Timothy A. Gonsalves, working as Professor Emeritus (Hon.), Indian Institute of Technology Mandi. Prof. Timothy was awarded Ph. D. (Electrical) at Stanford University, California, 1986. Cofounder of the TeNeT Group (Telecommunications and Computer Networking) of IIT-Madras, 1992-present. Prof. Timothy helped IIT alumni found R&D companies -- Midas Communications, Banyan Networks, NMSWorks Software and ISoftTech. Founded Nilgiri Networks, Ooty for telecom software development in a small town. He was Director of NMSWorks Software Ltd and IIT-M Rural Technology Business Incubator. Consultant to State Bank of India, Institute for Development and Research in Banking Technology (IDRBT), and 3i Infotech. Prof. Timothy

has received various patent grants, published research articles in various reputed journals and conference proceedings.

Eligibility:

The programme is open to faculty and students of Engineering Colleges, MCA Colleges and other allied disciplines in India. Industry personnel working in the concerned /allied discipline can also attend.

Duration and Venue:

The duration of the programme is of two days with 5 lectures on 10th and 11th of November, 2022 at Main Seminar Hall, Admin Block, G. Narayanamma Institute of Technology & Science.

DCP Lecture Contents:

- The Evolution of Engineering Education
- The Path to Innovation
- The Promise and Perils of Data Science
- Key Insights in Computer Networking
- Design of Concurrent Software & Interactive Sessions

Organizing Committee:

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Smt. G. Srividya Reddy, Vice-Chairman, GNITS.

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