



ESTD: 1929

Platinum Jubilee Celebrations (2023-24)

Department of Electrical Engineering

University College of Engineering

Hyderabad -500007

Invites

Faculty Members, Persons from Industries, R&D and Students to
Seventh Diamond Jubilee Endowment Lecture

on

**"If Electricity is the Lifeblood of Modern Society,
then Power Electronics is Akin to the Heart"**

by

Prof. Prasad. N. Enjeti

Jack Kilby Chair Professor

Electrical & Computer Engineering

Department, Texas A&M University, USA



About the speaker

Prof. Prasad. N. Enjeti (M'85-SM'88-F'00) received his B.E. degree from Department of Electrical Engineering, UCE(A), OU, Hyderabad, India in 1980, M.Tech degree from Indian Institute of Technology, Kanpur in 1982, and Ph.D. degree from Concordia University, Montreal, Canada in 1988, all in Electrical Engineering.

Prof. Enjeti is a highly esteemed academic and pioneering researcher in the field of Electrical Engineering. Holding the prestigious Jack Kilby Chair and serving as a Distinguished Professor in the Department of Electrical & Computer Engineering at Texas A&M University, USA, he has been instrumental in advancing cutting-edge power electronic converter designs and renewable energy systems, contributing significantly to complex power management challenges. His exceptional leadership and mentorship have guided numerous students to prominent positions globally, with over 100 journal publications to their collective name. Prasad N. Enjeti is the recipient of several prestigious awards, including the IEEE Fellow Award, the R. David Middlebrook Technical Achievement Award, and the IEEE IAS Distinguished Achievement Award, recognizing his outstanding contributions to the field. He is a visionary figure in the realm of power systems, known for his unwavering dedication to pushing the boundaries of innovation.



15 December, Friday



4:00 PM

Co-ordinator

Prof. M. Manjula



E - class room,

EEE Department, UCE OU

Head

Prof. E. Vidyasagar



ESTD: 1949