



ADIKAVI NANNAYA UNIVERSITY

UNIVERSITY COLLEGE OF ENGINEERING

RAJAMAHENDRAVARAM

DEPARTMENT OF SCIENCE & HUMANITIES



A Two-Day National Webinar on Emerging Trends in Mathematical Sciences and Engineering Applications

NEMSEA 2021

(6th & 7th January, 2021)

10 AM- 12 PM



CHIEF PATRON

Prof M Jagannadha Rao

Vice Chancellor
Adikavi Nannaya University



PATRON

Prof B Ganga Rao

Registrar
Adikavi Nannaya University

Speakers



Prof TVS Shekar

Head, School of Basic Sciences, IIT
Bhubaneswar

TOPIC:

Higher Order Compact Scheme to solve Highly
nonlinear MHD Equations



Prof Madhu Jain

School of Basic Sciences,
IIT Roorke

TOPIC:

Optimal Testing Time and Reliability



Dr Kurmayya Tamminana

Assoc Prof in Mathematics
NIT Tadepalligudem

TOPIC

Positive Generalized inverses and Applications
to solve systems of Linear Equations



Dr Nitu Kumari

Assoc Prof, School of Basic Sciences,
IIT Mandi

TOPIC:

Fundamentals of Dynamical Systems &
Chaos Theory



Dr V Persis

Principal
University College of Engineering

Convener

Dr G Venkata Rao

Asst. Prof of Mathematics
University College of Engineering



Who can attend: Students, Scholars and Faculty
E-Certificate will be provided.

Webinar Link will be sent to registered Mail ID

For Details: 7382131821, 9494940344

gvr.snh@aknu.edu.in

[Click Here to Register for Free](#)

Course Coordinator

Mr M Balakrishna

Dept of S&H, UCE

