











VIDYA VIKAS INSTITUTE OF ENGINEERING & TECHNOLOGY, MYSURU







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Cordially Invite you

IEEE THIRD TEMSMET- 2023

IEEE Third International Conference on Technology, Engineering, Management for Societal impact using Marketing, Entrepreneurship and Talent

10th & 11th February 2023

A flagship conference of IEEE Technology and Engineering Management Society (TEMS)



Conference Record #56707

Hybrid Conference

Venue: Lalitha Smaraka Bhavana, VVET

CHIEF GUEST



Mr. Ravikiran Annaswamy

Global President IEEE TEMS CEO and CoFounder Numocity Technologies

GUEST OF HONOUR



Sri. Pradeep P, IAS

Commissioner
Department of Collegiate and
Technical Education
Government of Karnataka

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Dr. L. Jawahar Nesan Ph.D (England)

Convener, State Education Policy
High Level Committee (Government of Tamilnadu)
Fr. Vice Chancellor
Advisor, VVIET, Mysuru

KEYNOTE SPEAKERS



Mr. Steve Tockey

Principal Consultant Construx Software,USA



Mr. George Rajan Koilpillai

Chief Engineer (Software) Honeywell International Inc

CHIEF PATRONS



Sri. Vasu

Hon'ble Chairman, Vidya Vikas Educational Trust®, Mysuru



Sri. Kaveesh Gowda V

Secretary Vidya Vikas Educational Trust®, Mysuru

PLENARY SESSION SPEAKERS



Dr. Seema Chopra

Chief Data Scientist Technical Fellow - Artificial Intelligence Boeing, India



Dr. Shriram Kris Vasudevan

Lead – Technical Evangelist APJ, Intel India

HONORARY CHAIRS



Dr. Manjunatha T S

Principal

VVIET, Mysuru



Dr. Sudeendra Koushik

VP Conferences, IEEE TEMS Member Board of Governors (MaL) at IEEE Entrepreneurship

GENERAL CHAIRS



Dr. Bindu A Thomas

Dean Student Affairs Prof. & Head, Dept. of ECE, VVIET Founder chair IEEE Mysuru Subsection



Dr. Shrikant Tangade

Secretary-2022, IEEE TEMS Conferences & Events Committee, Assoc. Professor CSE Dept., CHRIST (Deemed To Be University), Bengaluru

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Mr. Yatheendranath T J

Chief Executive Officer DhiiHii Labs Private Limited, Bengaluru

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Volunteer, IEEE TEMS & Branch Counselor IEEE SB REVA University

About College

Vidya Vikas Institute of Engineering & Technology (VVIET) was started in 1997, in pursuit of developing science & technology through teaching, research and development. We deliver best-quality education and training to mould the technophiles into highly professional world-class engineers.

VVIET is recognized by the Government of Karnataka as well as the All India Council of Technical Education (AICTE), New Delhi, affiliated to the Visvesvaraya Technological University (VTU), Belagavi and governed by Vidya Vikas Educational Trust®. The institute is accredited by NAAC and NBA [CE, CSE, ECE, EEE, ME]

About IEEE TEMSMET 2023

IEEE TEMSMET 2023 is a global series conference and a unique platform offering deliberations on multiple dimensions of Innovation, Technology, Management and Humanity. The conference invites original research and innovative solutions or papers on interdisciplinary approaches, methods and frameworks, theories and standards used as innovation to help technology management. The previous edition of TEMSMET-2021 and TEMSMET-2020 papers are published in IEEE Xplore Digital Library and Indexed in SCOPUS. https://ieeexplore.ieee.org/xpl/conhome/1840064/all-proceedings

AGENDA

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Timings in IST (GMT+5:30)	10-02-2023 (Day 1) - Friday	
8:00 AM	Registration and Check-In	
10:30 AM	Inauguration	
	Keynote address 1 at 12:00pm by	Keynote address 2 at 12:40pm by
12:00 PM - 1:15 PM	Mr. Steve Tockey Principal Consultant Construx Software Bellevue, Washington, United States	Mr. George Rajan Koilpillai Chief Engineer, Honeywell International Inc, Charlotte, North Carolina, USA
1:15 PM	LUNCH BREAK	
2:30 PM	Track 1-Applications of Technology & Engineering (Session 1,2,3,4,5,6,7)	Track 2- Cyber Security (Session 1)
4:30 PM	Cultural Event	
Timings in IST (GMT+5:30)	11-02-2023 (Day 2) - Saturday	
9:00 AM	Registration	
9:30 AM	Track 1- Applications of Technology & Engineering (Session 8, 9)	Track 3- Entrepreneurship & Innovation (Session 1)
10:30 AM - 12:30 PM	Plenary Talk 1 at 10:30am by	Plenary Talk 2 at 11:45am by
	Dr. Seema Chopra Chief Data Scientist, Technical fellow- Artificial intelligence, Boeing, India	Dr. Shriram Kris Vasudevan Lead – Technical Evangelist, APJ, Intel India
12:30 PM	Valedictory function and award ceremony	
1:30 PM	LUNCH BREAK	