



KCG
COLLEGE OF TECHNOLOGY
AFFILIATED TO ANNA UNIVERSITY | AUTONOMOUS

IET The Institution of
Engineering and Technology

IET KCG ON CAMPUS GROUP

cordially Invites you for the

Inaugural Ceremony of the

Industry Institution Summit 8.0

Theme: AI and Emerging Applications

on 23rd September 2026 at 9:30 a.m

Venue: KMC Auditorium

CHIEF GUEST



Mr. Ramkumar Venkataramani

Strategic Solutions Head-AI in Quality Engineering,
Tata Consultancy services.

NOKIA
Technology Partner

KEYNOTE SPEAKERS



Ms. Kavitha Ayappan
Head – Cyber Security
Saama Technologies



Dr. R. Saravanan
Professor & Director
Centre for Water Resources,
Anna University, Chennai



Mr. D. Vishnu Ganesh
Regional Head
C&S Electric Ltd.



Mr. Srijit Das
Quality Engineering Leader)
Tristha Global Pvt. Ltd.

PANELISTS

DATA: The Fuel of AI

MODERATOR



Mr. Raj Nirmal Thirumani
Associate General Manager
HCL AXON



Mr. Raja Selvam
Technical Director
KPMG



Mr. Malaya Rout
Data Scientist
Exafluency



Dr. M. Krishnamurthy,
Professor & Head-ADS
KCG College of Technology

AI IN EDUCATION: Learning Tool or Academic Threat?

MODERATOR



Mr. Dinesh Manikam
Founder & CEO
Read Automation



Ms. Prithiyanga
Founder & CEO
Mitbots Solutions Private Limited.



Mr. A. Udhayakumar
Senior system Executive
Cognizant



Dr. R. Vanitha,
Associate Professor-CSE
KCG College of Technology

Inaugural Agenda

23-09-2026

9:30 AM Invocation Song

9:35 AM Welcome Address

9:40 AM Felicitation of the Guest

9:43 AM Prize distribution - Mega project Challenge

9:53 AM Inaugural Address

Mr.Ramkumar Venkataramani,

Strategic Solutions Head-AI in Quality Engineering,
Tata Consultancy Services.

10: 15 AM Vote of Thanks

Programme Schedule

SL. NO	TIME	PROGRAMME NAME	VENUE	TITLE OF THE PROGRAMME
1	9:30 AM-10:20 AM	INAUGURATION & KEYNOTE ADDRESS	KMC Auditorium	Inaugural
2	10:30AM-11:30AM	KEYNOTE ADDRESS	F14 Hall/KMC	AI for Cyber Security
3	11:00AM-12:00PM	PANEL DISCUSSION	KMC Auditorium	DATA: The Fuel of AI
4	12:00PM-12:45PM	KEYNOTE ADDRESS	F14 Hall	AI, AML and Digital Twin: Transforming Civil Engineering for Intelligent, Adaptive and Resilient Infrastructure
5	1:15PM-2:00PM	KEYNOTE ADDRESS	KMC Auditorium	AI-Driven Intelligent Electronics and Future Communication Technologies
6	2:00PM-3:00PM	PANEL DISCUSSION	KMC Auditorium	AI in Education: Learning Tool or Academic Threat?
7	3:00PM-3:30PM	KEYNOTE ADDRESS	KMC Auditorium	AI in Quality Assurance
8	3:30PM-4:00PM	VALEDICTORY	KMC Auditorium	-