

Name of the Speaker	Speaker's Affiliation	Topic of Session
Abhay Phansikar	Corporate Strategy & Technology Consultant	Building Solutions for Industrial Automation
Abhay Phansikar	Corporate Strategy & Technology Consultant	Introduction to Big Data & Social Media Analytics
Abhay Phansikar	Corporate Strategy & Technology Consultant	Introduction to Embedded Systems and Opportunities
Abhay Phansikar	Corporate Strategy & Technology Consultant	Peer to Peer Network & Torrents
Abhay Phansikar	Corporate Strategy & Technology Consultant	RFID and RFID implementations in Industry
Abhay Phansikar	Corporate Strategy & Technology Consultant	Software Product Development using Agile Methodology
Abhay Phansikar	Corporate Strategy & Technology Consultant	Solution engineering using embedded technologies
Abhay Phansikar	Corporate Strategy & Technology Consultant	Solutions using Embedded Systems
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Broadband Access Networks
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Broadband Core Networks
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Communicating for Success
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Communication Transport Networks
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Effective Performance management
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Electronic Warfare Basics
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Impactful presentations
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Introduction to Telecom
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	IT for Telecom
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	ITIL Basics
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Leading Global teams
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Network and Service Management
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Quality Management
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Submarine Cable Systems
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	Successful Outsourcing transition
Aiyappan Pillai	Founder, ICT Consultant; Congruent Services	TM Forum Framework
Anand N Khobragade	Maharashtra Remote Sensing Applications Centre, Nagpur	Applications of Remote Sensing and GIS/GPS Technology
Anand N Khobragade	Maharashtra Remote Sensing Applications Centre, Nagpur	Machine Learning & Satellite Image Processing
Anand S Gharpure	Sonic Multitech P Ltd	General Testing Requirement in Electronic Products (related to Environmental Testing)
Anand S Gharpure	Sonic Multitech P Ltd	How to read Datasheets / How to find Equivalents while Troubleshooting
Anand S Gharpure	Sonic Multitech P Ltd	Let's build an Embedded project from Scratch
Anand S Gharpure	Sonic Multitech P Ltd	Testing Requirements in Electronic Products & Automobile Electronics
Anjali Deshpande	VIT, Mumbai	Advances in Control Systems
Anjali Deshpande	VIT, Mumbai	Estimation theory and state estimators
Anjali Deshpande	VIT, Mumbai	Writing a technical paper with introduction to scientific word
Anthony Lobo	Independent Consultant	Professional ethics
Anthony Lobo	Independent Consultant	Shining the torch: The Engineer's connect with Professional Ethics
Anthony Lobo	Independent Consultant	Sustainability: Where does it touch engineering and development
Anthony Lobo	Independent Consultant	Technology and its implications - Social and other
Ashwin Ganesan	VIT, Mumbai	Topics in applied combinatorics
Ashwini kotrashetti	DBIT, Mumbai	Antenna: The vital link of communication world
Ashwini kotrashetti	DBIT, Mumbai	Microstrip RF Filters: Design to Implementation
Ashwini kotrashetti	DBIT, Mumbai	Printed Antennas in Cellular Mobile Handset
Ashwini kotrashetti	DBIT, Mumbai	Smart Cellular Handset Antennas
B.Satyanarayana	TIFR, Mumbai	Analog and Digital Signal Processing
B.Satyanarayana	TIFR, Mumbai	Digital Electronics and VLSI
B.Satyanarayana	TIFR, Mumbai	High Speed Data Acquisition Systems
B.Satyanarayana	TIFR, Mumbai	Technical Paper Review and Evaluation process
B.Satyanarayana	TIFR, Mumbai	Trends and Technologies of VLSI devices
B.Satyanarayana	TIFR, Mumbai	VLSI: Challenges and Opportunities
Bhanwar Lal Bishnoi	L&T	Embedded Design & Product Development
Bhanwar Lal Bishnoi	L&T	Grid Interface of Renewable Energy Sources
Bhanwar Lal Bishnoi	L&T	IoT
Bhanwar Lal Bishnoi	L&T	Smart Agriculture
Bhanwar Lal Bishnoi	L&T	Smart Grid
Chanakya Kumar	SVCET, Rajuri	A prospective Evolution of Technology
Chanakya Kumar	SVCET, Rajuri	A world towards new communication era
Chanakya Kumar	SVCET, Rajuri	An Efficient and Reliable Machine to Machine Communication
Dnyaneshwar Kamble	CMC Ltd.	Intellectual Property Rights
Dnyaneshwar Kamble	CMC Ltd.	Internet of Things
Gandhar Suryavanshi	IIT Bombay	Data Sciences
Gandhar Suryavanshi	IIT Bombay	Engineers as Policy Makers
Ganesh D. Bhokare	Apical Limited	Advanced Developments and State of the art Technologies and Research in Signal Processing
Gopi Kumar Bulusu	Sankhya Technologies	Conjuring Up a World of IoTs
Hemant Adarakar	C-Fence Technology	Disruptive Technologies: New Opportunities
Hitesh Mehta	Eagle Photonics Pvt. Ltd.	"Fiber to the Home" technology
J.H.Nirmal	K.J.Somaiya COE, Vidhyavihar	Application of signal processing in voice conversion
J.H.Nirmal	K.J.Somaiya COE, Vidhyavihar	Speech processing and neural networks
Jagdish Bisawa	Ubisys Technologies Pvt. Ltd.	Embedded Linux
Jagdish Bisawa	Ubisys Technologies Pvt. Ltd.	Embedded Systems Fundamentals
Jagdish Bisawa	Ubisys Technologies Pvt. Ltd.	Hands-on Embedded Programming
Jagdish Bisawa	Ubisys Technologies Pvt. Ltd.	Internet of Things
Jagdish Bisawa	Ubisys Technologies Pvt. Ltd.	Programming ARM processor
Jagdish Bisawa	Ubisys Technologies Pvt. Ltd.	Real-Time Systems & RTOS
Jaydeep A. Gore	BARC, Mumbai	Recent trends in FPGAs and VLSI
Joanne Gomes	SFIT, Mumbai	Raspberry Pi
Kiran Talele	SPIT, Mumbai	Digital signal, image processing and computer vision
Kiran Talele	SPIT, Mumbai	Image processing applications
Kiran Talele	SPIT, Mumbai	Innovation and entrepreneurship development
Kiran Talele	SPIT, Mumbai	Video analytics
M.V.Pitke		Transforming Idea/Designs into Products
Mukund Sathe	Chief Technology Officer, e-Stone	Project Management in Engineering
Narendra Bawane	SBJIT, Nagpur	Speech processing and neural networks
Nitin S. Kale	NanoSniff Technologies	Nanotechnology and cantilever based sensors
P.N. Kondekar	PDPM IIIT DM, Jabalpur	Research opportunities in VLSI
P.Nagaraj	TIFR, Mumbai	Clouds and Sensor Clouds
P.R.Bapat	Former Professor, JBM, Mumbai	Mapping your future in the changing environment
Pankaj Sahay	MPSTME	Standardisation & Policy related aspects
Pooja Raundale	SPIT, Mumbai	Structure and writing of a technical paper
Preeti Bajaj	GHRCE, Nagpur	How to write good technical papers
Preeti Bajaj	GHRCE, Nagpur	Innovation and evaluation of research
Preeti Bajaj	GHRCE, Nagpur	Motivation/career counseling
Quentin Desouza	Quantum Designs	Programming and applications of Robotics
R. Muralidharan		Software Defined Radios and Cognitive Radios
Radha Shankarmani	SPIT, Mumbai	Big Data Analytics
Radha Shankarmani	SPIT, Mumbai	Business Intelligence
Radha Shankarmani	SPIT, Mumbai	Databases and Data Mining

Radha Shankarmani	SPIT, Mumbai	E-Business Technology
Radha Shankarmani	SPIT, Mumbai	Simulation & Modeling
Radha Shankarmani	SPIT, Mumbai	Software Architecture
Radha Shankarmani	SPIT, Mumbai	Software Engineering
Radha Shankarmani	SPIT, Mumbai	Software Testing
Radha Shankarmani	SPIT, Mumbai	UML using Rational Rose
Ramesh Karandikar	K.J.Somaiya COE, Vidhyavihar	Research Methodologies
Sachin D.Kohale	St. John College of Engineering and Management, Palghar	FPGA Based Digital Design
Sachin Khaire	Progredior Software Solutions Ltd	Arduino
Sachin Khaire	Progredior Software Solutions Ltd	Augmented reality
Sachin Khaire	Progredior Software Solutions Ltd	Data simulation
Sachin Khaire	Progredior Software Solutions Ltd	Geo spatial intelligence
Sachin Khaire	Progredior Software Solutions Ltd	Machine learning
Sachin Khaire	Progredior Software Solutions Ltd	Social media analytics
Sachin Sadare	L&T Infotech Ltd	Applications of IoT
Sachin Sadare	L&T Infotech Ltd	Bridging the gap between the industry and academia
Sachin Sadare	L&T Infotech Ltd	Digital Marketing
Sachin Sadare	L&T Infotech Ltd	Internet of Things
Sachin Sadare	L&T Infotech Ltd	The Digital Technology Stack
Sangeeta Joshi	VIT, Mumbai	Journey beyond CMOS
Sangeeta Joshi	VIT, Mumbai	Memristor: Next generaton Nonvolatile Memory
Sangeeta Joshi	VIT, Mumbai	Pathways to Research
Sanjay Pawar	SNDT, Mumbai	Cloud Computing in 5G: Issues and Challenges
Sanjay Pawar	SNDT, Mumbai	Fifth Generation Wireless Networks
Sanjay Pawar	SNDT, Mumbai	Software Defined Networks
Sanjay Pawar	SNDT, Mumbai	Trends that tell Where Communication Technologies are Headed in Future
Sanjay Pawar	SNDT, Mumbai	Wireless and Optical Networks
Sanjay S. Shitole	UMIT, Mumbai	Applications of Microwave Remote Sensing and Research opportunities.
Sanjay S. Shitole	UMIT, Mumbai	LaTeX for thesis and research papers writing (Workshop)
Sanjay S. Shitole	UMIT, Mumbai	Machine Learning / Deep Learning
Santosh Chapaneri	SFIT, Mumbai	Image and Video Quality Assessment
Saurabh Mehta	VIT, Mumbai	4G , 5G and Beyond
Saurabh Mehta	VIT, Mumbai	Ad-hoc/Sensor Networks
Saurabh Mehta	VIT, Mumbai	Body Area Networking
Saurabh Mehta	VIT, Mumbai	Cognitive and Software Defined Radio Networks
Saurabh Mehta	VIT, Mumbai	Computer Communication Networks
Saurabh Mehta	VIT, Mumbai	Embedded Technology : Raspberry PI and Arduino Boards
Saurabh Mehta	VIT, Mumbai	Game Theory
Saurabh Mehta	VIT, Mumbai	HAM Radio
Saurabh Mehta	VIT, Mumbai	Mesh Networking
Saurabh Mehta	VIT, Mumbai	Next Generation Networks
Saurabh Mehta	VIT, Mumbai	P2P Networking
Saurabh Mehta	VIT, Mumbai	RFID/NFC Technology
Saurabh Mehta	VIT, Mumbai	Sensor Networks and Security
Saurabh Mehta	VIT, Mumbai	Simulation Tools
Saurabh Mehta	VIT, Mumbai	Wireless Networks
Saurabh Mehta	VIT, Mumbai	Wireless Networks and Advance Wireless Technologies
Sunil Karamchandani	D.J.Sanghvi College of Engineering	Adaptive Digital Signal Processing.
Sunil Karamchandani	D.J.Sanghvi College of Engineering	Bio-medical Signal Processing
Sunil Karamchandani	D.J.Sanghvi College of Engineering	Image Processing
Sunil Karamchandani	D.J.Sanghvi College of Engineering	Textiles as next generation processing elements
Sunil Karamchandani	D.J.Sanghvi College of Engineering	Video Processing
Swapnali Makdey	Fr. Conceicao Rodrigues College of Engineering, Mumbai	Electronics Devices
Swapnali Makdey	Fr. Conceicao Rodrigues College of Engineering, Mumbai	Microprocessor/ Microcontroller
Swapnali Makdey	Fr. Conceicao Rodrigues College of Engineering, Mumbai	Modeling and Simulation of Electronics Devices
Swapnali Makdey	Fr. Conceicao Rodrigues College of Engineering, Mumbai	VLSI Design
T S Rathore		Active bridges and their role in measurements
T S Rathore		Extended horizons of circuit theorems
Varsha Turkar	VIT, Mumbai	Machine Learning
Varsha Turkar	VIT, Mumbai	Remote Sensing
Varsha Turkar	VIT, Mumbai	Satellite Image Processing (Microwave remote Sensing)
Vinit Kotak	SAKEC, Mumbai	RFID & its Applications
Y.S.Rao	SPIT, Mumbai	ARM, DSP, RTOS and Open Source Tools
Y.S.Rao	SPIT, Mumbai	Electronic Product Design
Y.S.Rao	SPIT, Mumbai	Embedded Systems
Y.S.Rao	SPIT, Mumbai	Embedded Systems ("Do it yourself")
Y.S.Rao	SPIT, Mumbai	Embedded Systems ("Do it yourself") PIC18xx
Y.S.Rao	SPIT, Mumbai	High Performance Computing in Embedded Systems
Y.S.Rao	SPIT, Mumbai	PCB Design
Y.S.Rao	SPIT, Mumbai	Real-Time embedded system design
Y.S.Rao	SPIT, Mumbai	Renewable Energy using Concentrated Solar Power
Y.S.Rao	SPIT, Mumbai	Texas MSP 430 and Linux GCC