



Dr. T. THIMMAIAH INSTITUTE OF TECHNOLOGY
 Oorgaum, Kolar Gold Fields, Karnataka – 563 120
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6.3.3 Average number of professional development /administrative training programs organized by the institution for teaching and non teaching staff during the last five years (5)

INDEX

Dates (from-to) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for non-teaching staff	No. of participants	PAGE NUMBER
12.07.2021 - 17.09.2021	Webinar Series on NBA Accreditation Criteria		75	1-2
24.07.2021 - 24.07.2021	Nurturing Graduates on Industry Readiness		50	3
16.07.2021 - 16.07.2021	Digital Mining – Vision 2030		26	4-5
12.07.2021 - 12.07.2021	Recent innovations in preparation of earthen building materials		120	6
23.06.2021 - 23.06.2021	PLETHORA OF MINERAL PROCESSING		46	8-9
14.06.2021 - 14.06.2021	Early Stage Entrepreneurs -Startup And Related Ecosystem		45	11
04.06.2021 - 04.06.2021	Prerequisites to be a design engineer		60	14
01.06.2021 - 01.06.2021	Failure Mode and Effect Analysis		50	15
27.05.2021 - 27.05.2021	IMPLEMENTATION OF NATIONAL EDUCATION POLICY		95	16
20.05.2021 - 20.05.2021	Solid waste management and its techniques		120	17
13.05.2021 - 13.05.2021	National Innovation And startup Policy		70	18
16.04.2021 - 16.04.2021	Successful Start-up founder		70	19
10.04.2021 - 10.04.2021	FGPA Based Array Controller For Active Phased Array Radar		80	20
26.03.2021 - 26.03.2021	Innovations & Emerging Technologies		70	21
26.03.2021 - 26.03.2021	How to plan for Start-up Legal & Ethical Steps		70	22-23
18.03.2021 - 18.03.2021	Basic Concepts of PolymerComposites-Manufacturing, Processing & Applications		70	24
13.03.2021 - 13.03.2021	Angel Investors and VentureCapital funding opportunities for Early Stage Entrepreneurs		75	25

18.10.2019 – 24.10.2019	Six Days Robotics Workshop on “Robotic Process Automation (RPA)”		200	61-66
21.09.2017 - 21.09.2017	Automation Simulation and Scope of Job Opportunities		70	67-69
6.08.2016 - 6.08.2016	Industrial Robotics & Automation		52	70-72
16.11.2018 - 16.11.2018	ERP Implementation In Industries		70	72
14.11.2018 - 16.11.2018	Three days National level workshop on “Current Trends in Machine Learning (CTML-N18)”		85	73-75
14.11.2018 - 16.11.2019	Bridge design, Quality Control & Project Management in Civil Engineering		40	76
22.9.2018 - 22.9.2018	INTRODUCTION TO PLM (Product Lifecycle Management)		70	77-78
22.9.2018 - 22.9.2018	A look into the software industry and opportunities Available		70	79
22.9.2018 - 22.9.2018	Different roles and opportunities available in Mechanical industry		70	80
10.07.2018 - 14.07.2018		5 days Workshop on “ MICROSOFT OFFICE BASICS”	40	81-82
19.03.2018 - 21.03.2018	Three-day workshop on “IoT and its Applications”		51	83
13.10.2017 - 13.10.2017	Finite Element Methods & Analysis		70	84-85
21.08.2017 - 21.08.2017	Simulation using Hypermesh and LS Dyna		80	86
13.02.2017 - 13.02.2017	1 day Workshop on “Noise Mapping in Mines”		70	88
17.12.2016 - 17.12.2016	Aperture Antennas		40	89-91
24.09.2016 - 24.09.2016	5S Concepts		60	92
24.09.2016 - 24.09.2016	Quality Concepts		60	92
27.08.2016 - 27.08.2016	Talent Acquisition		55	93
27.08.2016 - 27.08.2016	Automotive Safety		55	93
13.08.2016 - 13.08.2016	Welding & Its Application		48	94
6.08.2016 - 6.08.2016	GD & T		52	95

25.11.2020 - 27.11.2020	Three Days National level Workshop On		110	27
11.11.2020 - 13.11.2020	3 days National Level Workshop on “Overview of Machine Learning & Artificial Intelligence”		79	33-35
24.08.2020 - 28.08.2020	5 days Virtual FDP/STTP on “5G Protocol Stack Design and Implementation”		60	37-39
3.8.2020 - 6.08.2020	Emerging Trends in IT Industry		108	40-41
29.07.2020 - 29.07.2020	Condition Assessment & Rehabilitation of Concrete Structures		39	42
9.07.2020 - 11.07.2020	Latest Trends in Data Science & Cyber-Security”		79	43-44
25.06.2020 - 25.06.2020	Challenges of 5G for Future Wireless Communication		89	45-46
11.03.2020 - 13.03.2020	Three Days Soft Skill Workshop on “Enhancing Soft Skills”		30	47-48
27.02.2020 - 27.02.2020	A Day Artificial Intelligence Workshop on “Microsoft AI Classroom”		20	49-52
14.02.2020 - 14.02.2020	Importance of Tool Design in Modern Manufacturing & Its Relevance to Industry 4.0		65	53
3.02.2020 - 14.2.2020	Seven Days Field Workshop on “Design and Engineering practices for Innovation and		30	54-55
16.1.2020 - 18.1.2020	Three days Faculty Development Program on Scilab and it's Application		30	56
16.11.2019 - 18.11.2019	Three days National level Workshop on “Advanced Computation in Data Structures Application (ACDSA-2019)”		80	58-60

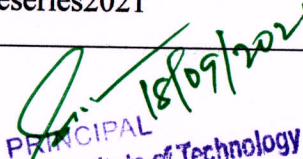


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Webinar Series on NBA Accreditation Criteria

12.07.2021 to 17.09.2021

Event Title	:	Webinar Series on NBA Accreditation Criteria
Speaker(s) of the Event	:	<p>Criteria 1: Prof. Raja S Associate Professor, Department of Mining Engineering</p> <p>Criteria 2: Prof. Vijay Bharathi M Associate Professor, Department of Electronics and Communication Engineering</p> <p>Criteria 3: Dr. Manas Mukhopadhyay HOD and Professor, Department of Mining Engineering</p> <p>Criteria 4: Prof. Mohan Kumar Associate Professor, Department of Mechanical Engineering</p> <p>Criteria 5: Dr. Manjunatha Babu N S Associate Professor, Department of Mechanical Engineering</p> <p>Criteria 6: Prof. Dhanalakshmi V Assistant Professor, Department of Electrical and Electronics Engineering</p> <p>Criteria 7: Prof. Thara devi M Assistant Professor, Department of Computer Science and Engineering</p> <p>Criteria 8: Dr. Manjunath C Associate Professor, Department of Mathematics</p> <p>Criteria 9: Prof. Manjunath Singh Assistant Professor, Department of Civil Engineering</p> <p>Criteria 10: Prof. Jenitha A Associate Professor, Department of Electronics and Communication Engineering</p>
Microsoft Teams Link:		tiny.cc/drttitlectureseries2021


18/09/2021
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Dr. T. Thimmaiah Institute of Technology Lecture Series 2021

Webinar Series on NBA Accreditation Criteria

Criertia 1 | 12th JULY



Prof. Raja S
Associate Professor
Mining Engineering

Criertia 2 | 2nd September



Prof. Vijaya Bharathi M
Associate Professor
Electronics & Commn. Engg.

Criertia 3 | 18th AUGUST



Dr. Manas Mukhopadhyay
Professor
Mining Engineering

Criertia 4 | 19th AUGUST



Prof. Mohan Kumar
Associate Professor
Mechanical Engineering

Criertia 5 | 1st September



Dr. Manjunatha Babu N S
Associate Professor
Mechanical Engineering

03.00PM to 4.00PM



Microsoft Teams
tiny.cc/drttitlectureseries

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Lecture Series 2021

NBA Criterion - An Overview

C-6 | 13th Sep



Prof. Dhanalakshmi. V
Asst. Professor, EEE

C-7 | 14th Sep



Prof. Thara Devi M
Asst. Professor, CSE

C-8 | 15th Sep



Dr. Manjunath C
Assoc. Professor, MAT

C-9 | 16th Sep



Prof. Manjunath Singh
Asst. Professor, CIV

C-10 | 17th Sep



Dr. Jenitha A
Assoc. Professor, ECE

3.00 PM | tiny.cc/drttitlectureseries

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Department of Electronics and Communication Engineering

1 day Virtual Power Seminar on “Nurturing Graduates on Industry Readiness”

Event Date and Title	:	24 th July 2021, 1 day Virtual Power Seminar on “Nurturing Graduates on Industry Readiness”
Speaker(s) at the Event	:	Resource Person: Divya Anand Founder & Director, Dlogix Consulting (OPC)(P) Ltd. Timing : @11:00 AM to 12:15 PM
Number of Participants	:	50

Google Meet Link - Video call link: <https://meet.google.com/wmr-ojes-pff>

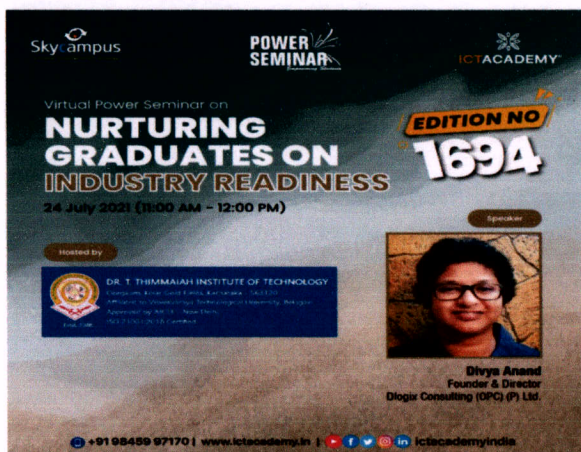
Or dial: (US) +1 314-666-1744 PIN: 140 991 100#

Gist of the Event (Few sentences regarding technical contents of the event)

- Presented a clear lecture about how to prepare for Industry.
- Required Programming updating for industry.
- Motivating the Students for their Self-confidence to face the industrial issues with her real time experiences.

Photograph of the event

Resource Person Profile



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Webinar Poster



Dr. T. Thimmaiah Institute of Technology, KGF

Webinar on

Digital Mining - Vision 2030

16 JULY 2021 | 3:30 PM IST

Organised by
Department of Mining Engineering

Link: meet.google.com/tch-ukkq-dxi



Speaker
Mr. K. Sridhar Reddy
Steel Makers Zimbabwe Pvt Limited
Project Manager
Zimbabwe

www.drstit.edu.in

Program Agenda



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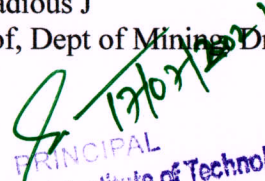
Virtual Webinar on “Digital Mining – Vision 2030”

Date: 16.07.2021

Timing: 03:30 to 04:30 PM

PROGRAMME AGENDA

- Welcome Speech by: Dr Manjunath A
Associate Prof, Dept of Mining, Dr. TTIT, KGF
- Speech by HoD: Dr Manas Mukhopadhyay
HOD, Dept of Mining, Dr. TTIT, KGF.
- About the Session Speaker: Prof Paul Prasanna Kumar
Associate Prof, Dept of Mining, Dr. TTIT, KGF
- Session Speaker: Mr K Sridhar Reddy
Project Manager, Steel Makers Zimbabwe Pvt Limited, Zimbabwe
- Vote of Thanks: Prof John Gladius J
Associate Prof, Dept of Mining, Dr. TTIT, KGF


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Speaker Bio-Data

KALLAM SRIDHAR REDDY – CV

Candidate Summary

Candidate has over 20 years hands on experience in Mining Projects (Mining operations, Mineral Processing plants and Logistics) management, working with different Minerals (Tantalum, Iron ore, Limestone, Coal, Platinum, Gold, Gemstones, Alluvial diamonds , Feldspar and Slate) across Africa and India.

He has a bachelor's degree in mining engineering with master's in business administration. He has previously worked as a head of operations in the world's largest Amethyst deposit (Kariba Minerals) in Zambia; well qualified, experienced and groomed in operating Businesses in African environment.

Professionally registered with Mining and Metallurgy associations in South Africa and Zambia.

Worked with Tantalum, Iron ore processing beneficiation plants.

Mineral Processing experience covers Primary, Secondary and Tertiary Beneficiation; using desliming cyclones, Jigging, Shaking tables Stub cyclones, cyclones, Heavy Gravity Magnetic Separators, Screw washers, Horizontal Vacuum Belt filter, High-Rate Thickener, Dense Medium Separation and flotation circuits for processing.

Education

- 1995 - Bachelor of Mining Engineering; Bangalore University, India
- 1999 - Diploma in Software programming; Info tech Education, India
- 2018 - Master of Business Administration; Regenesys Business School, South Africa
- 2020 – to present - Pursuing PhD; National Institute of Technology, India

Additional Courses and Safety Training

- Anglo American Training program, South Africa
- International standards for Mineral resources reporting
- Fundamentals of Risk assessment and Legal liability
- Dispatch control (Modular Systems, South Africa)
- Examine and make area safe – Surface and Underground Mining Operations
- Research and Development Initiatives in Coal mining
- Frontiers in Mining and Geosciences

Professional Memberships & Affiliations

- The Southern African Institute of Mining and Metallurgy (2008)
- Engineering Council of South Africa (2009)
- Served as a Board member in Mining Qualification Authority, South Africa (2008-2010)
- Professional Engineer; Engineering Institute of Zambia (2015)

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Dr. TTIT Lecture Series-4 (25.06.2021 to 9.07.2021)

Event Title	:	Dr. TTIT Lecture Series-4
Speaker(s) at the Event	:	Prof.Sridevi.A Assistant Professor, Department of Electrical and Electronics Engineering Mr.Srinivas Babu Assistant Professor, Department of Electronics and Communication Engineering Dr. Narasimha C Professor, Department of Mechanical Engineering Prof. Thara devi M Assistant Professor, Department of Computer Science and Engineering Prof.Ronald Lawrence J Assistant Professor, , Department of Electrical and Electronics Engineering


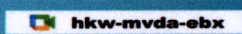
Google Meet Link: <http://meet.google.com/hkw-mvda-ebx> and

Microsoft Teams Link: tiny.cc/drttitlectureseries2021






Gist of the Event (Few sentences regarding technical contents of the event)

- 25th June 2021- Webinar on Black Fungus
- 26th June 2021- Programming with Python language
- 7th July 2021- Basics of Classes and Objects in Python
- 8th July 2021- Importance of Graph Data Structure
- 9th July 2021- Writing Professional Emails in English

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Webinar Lecture Series -4, 2021

 Prof. A. Sridevi (Assistant Professor, Electrical and Electronics Engineering) "Webinar on Black Fungus" June 25 2021, 3:30pm to 4:30pm	 Prof. Srinivas Babu N (Assistant Professor, Electrical and Electronics Engineering) "Programming with Python language" June 26 2021, 3:30pm to 4:30pm	 Dr. Narasimha C (Associate Professor, Mechanical Engineering) "Basics of Classes and Objects in Python" July 07 2021, 3:30pm to 4:30pm
 Prof. Thara devi M (Assistant Professor, Computer Science Engineering) "Importance of Graph Data Structure" July 08 2021, 3:30pm to 4:30pm	 Prof. Ronald Lawrence J (Assistant Professor, Electrical and Electronics Engineering) "Writing Professional Emails in English" July 09 2021, 3:30pm to 4:30pm	

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Webinar Poster



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**Department of Mining Engineering
Organizes
Webinar On**

PLETHORA OF MINERAL PROCESSING

**On Wednesday 23.06.2021
at
02:00 PM to 03:00 PM**

Registration Link:
<https://forms.gle/YpwuoU1K4oGNVva29>

Meeting Link :
<https://meet.google.com/phi-rygg-fpu>

SPEAKER



Dr P Sharath Kumar
Assistant Professor
Department of Mineral Processing
VSKUPG Centre
Nandihalli, Sandur, Karnataka

Program Agenda



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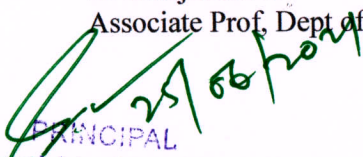
Virtual Webinar on “**PLETHORA OF MINERAL PROCESSING**”

Date: 23.06.2021

Timing: 02:00 to 03:00 PM

PROGRAMME AGENDA

- Welcome Speech by: Prof Paul Prasanna Kumar
Associate Prof, Dept of Mining, Dr.TTIT, KGF
- Speech by HoD: Dr Manas Mukhopadhyay
HOD, Dept of Mining, Dr.TTIT, KGF.
- About the Session Speaker: Ms Nishath Fatima
VIII Sem, Dept of Mining, Dr.TTIT, KGF
- Session Speaker: Dr P Sharath Kumar
Assistant Professor, Department of Mineral
Processing, VSKUPG Centre, Nandihalli, Sandur,
Karnataka
- Vote of Thanks: Dr Manjunath A
Associate Prof, Dept of Mining, Dr.TTIT, KGF


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Speaker Bio-data



Vijayanagara Sri Krishnadevaraya University –Ballari

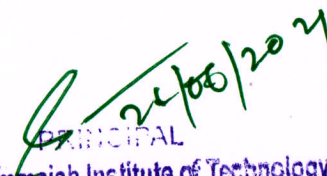
Dr P.Sharath Kumar
Asst. professor
Department of Studies and research in Mineral processing
VSKU PG Centre –Nandihalli-Sandur, Ballari (Dist)
Karnataka -583119, India
Mob: +91-9481032365
Email: - sharathkumar74@gmail.com
sharathkumar@vskub.ac.in

Short Profile

Dr P. Sharath Kumar, joined as Assistant Professor, Department of Mineral Processing at Post graduate centre Nandihalli- Sandur in the end of 2012. Graduated in Mechanical Engineering from VTU, Masters in Metallurgy from NIT Surathkal in the year 2010 and PhD from VSK University in the year 2018.

Before the career in the academia, worked as Assistant Manager in Cummins India Ltd., Pune and also served in the Menon Pistons Ltd., Kolhapur as Senior Metallurgist for Quality Control. Involved in the new Alloy development for Pistons. In the year 2012 elected as expert committee member for development of course curriculum on foundry technology funded by AICTE New Delhi under the scheme of National vocational Education Framework. Currently member of expert committee at Govt Polytechnic, Kolhapur for development of community college in metallurgy.

Currently working as a Chairman, Department of mineral Processing, handling the Project sanctioned by VGST Govt of Karnataka of 20Lakh and 3 industrial projects have been completed. Guided nearly 15 M.Tech Dissertations, attended various international seminars/conferences and workshops. Published nearly 20 papers in various national and international journals.


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Dr. TTIT Lecture Series-3 (18.06.2021 to 24.06.2021)

Event Title	:	Dr. TTIT Lecture Series-3
Speaker(s) at the Event	:	Prof. B. Somashekar Associate Professor, Department of Electrical and Electronics Engineering Mrs. Manju Shree Assistant Professor, Department of Electronics and Communication Engineering Dr. Manjunath A Associate Professor, Department of Mining Engineering Prof.M.Maneela Associate Professor, Department of Civil Engineering Dr. Manjunatha Babu N S Associate Professor, Department of Mechanical Engineering Mrs. Punitha F Assistant Professor, Department of Computer Science and Engineering

Google Meet Link : <http://meet.google.com/hkw-mvda-ebx>

Gist of the Event (Few sentences regarding technical contents of the event)

- 18th June 2021- Basics of MATLAB programming
- 19th June 2021- Machine Learning Algorithms- A brief approach
- 21th June 2021- Mental Health and Well-being
- 22th June 2021- Significance of Geotechnical Engineering in Engineering Practices
- 23th June 2021- Enhancement of Qualitative Interactive Classroom Activities
- 24th June 2021- ADAS- Advanced Driver Assistance Systems

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Webinar Lecture Series - 3, 2021

 Prof. B. Somashekar (Associate Professor, Electrical and Electronics Engineering) "Basics of MATLAB programming" June 18 2021, 3:30pm - 4:30pm	 Prof. Manjushree K Chavan (Assistant Professor, Electronics and Communication Engineering) "Machine Learning Algorithms- A brief approach" June 19 2021, 3:30pm - 4:30pm	 Dr. Manjunath A (Associate Professor, Mining Engineering) "Mental Health and Well-being" June 21 2021, 3:30pm to 4:30pm
 Prof. Maneela M (Associate Professor, Civil Engineering) "Significance of Geotechnical Engineering in Engineering Practices" June 22 2021, 3:30pm to 4:30pm	 Dr. Manjunatha Babu N S (Associate Professor, Mechanical Engineering) "Enhancement of Qualitative Interactive Classroom Activities" June 23 2021, 3:30pm to 4:30pm	 Prof. Punitha F (Assistant Professor, Computer Science and Engineering) "ADAS- Advanced Driver Assistance Systems" June 24 2021, 3:30pm to 4:30pm

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A Webinar on "Early Stage Entrepreneurs -Startup And Related Ecosystem" 14th June 2021 11.00am - 12.30pm

Event Date and Title	:	A Webinar on "Early Stage Entrepreneurs -Startup and Related Ecosystem", 14th June 2021 11.00am - 12.30pm
Speaker(s) at the Event	:	Session Speaker: MAHESH.C, SW Lead ephysicseembedded Inc. Coimbatore
Name of the Company	:	ephysicseembedded Inc. Coimbatore
Number of Participants	:	45

Venue: Youtube: <https://youtu.be/ox4M6c7Uxt0>

Golden Valley Educational Trust
Dr. T. Thimmaiah Institute of Technology
Affiliated to Visvesvaraya Technological University, Belagavi
Oorgaum Post KGF 563120
Institution's Innovation Council (IIC)
organizes
Webinar ON
"EARLY STAGE ENTREPRENEURS -STARTUP AND RELATED ECOSYSTEM"
14TH JUNE 2021 11.00AM - 12.30PM
Speaker
MAHESH.C, M.Tech
SW Lead
ephysicseembedded Inc.
Coimbatore
<https://meet.google.com/xci-oapy-gkh>

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ephysicseembedded Inc.
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(Engineering and R&D Services)
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(Webinar Content)
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• Traditional Startup Vs Lean Startup
• Industry Process
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Dr. TTIT Lecture Series-2(12.06.2021 to 17.06.2021)

Event Title	:	Dr. TTIT Lecture Series-2
Speaker(s) at the Event	:	Dr. Palaniswamy Professor, Department of Electronics and Communication Engineering Prof. Vijaya Raghavan Associate Professor, Department of Mining Engineering Prof Munikrishna Assistant Professor, Department of Civil Engineering Dr. P D Sudersanan Professor, Department of Mechanical Engineering Prof. Manjunath Singh Assistant Professor, Department of Computer Science and Engineering

Google Meet Link: <http://meet.google.com/hkw-mvda-ebx>

Gist of the Event (Few sentences regarding technical contents of the event)

- 12th June 2021- Evolution of 5G
- 14th June 2021- Artificial Neural Network and its Application- An Overview
- 15th June 2021- Pre-stressed Concrete structures
- 16th June 2021- How to manage files and folders in Google Drive
- 17th June 2021- Features and Significance of Server Side Programs

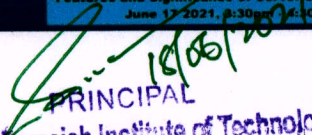
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Webinar Lecture Series - 2, 2021

 <p>Dr.Palaniswamy K M (Professor, Electronics & Communication Engineering) "Evolution of 5G" June 12 2021, 3:30pm - 4:30pm</p>	 <p>Dr. Vijaya Raghavan P (Associate Prof, Mining Engineering) "Artificial Neural Network and its Application- An Overview" June 14 2021, 3:30pm - 4:30pm</p>	 <p>Prof. Munikrishna D.M (Assistant Prof, Civil Engineering) "Pre-stressed Concrete structures" June 15 2021, 3:30pm - 4:30pm</p>
 <p>Dr. P D Sudersanan (Professor and Research Head, Mechanical Engineering) "How to manage files and folders in Google Drive" June 16 2021, 3:30pm - 4:30pm</p>	 <p>Prof. Manjunath Singh (Assistant Professor, Computer Science Engineering) "Features and Significance of Server Side Programs" June 17 2021, 3:30pm - 4:30pm</p>	


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Dr. TTIT Lecture Series-1 (7.06.2021 to 11.06.2021)

Event Title	:	Dr. TTIT Lecture Series-1
Speaker(s) at the Event	:	Dr. Manas Mukhopadhyay HOD and Professor, Department of Mining Engineering Dr. Ramesh HOD and Professor, Department of Civil Engineering Dr. H G Shenoy HOD and Professor, Department of Mechanical Engineering Prof. Vinutha B A Assistant Professor, Department of Computer Science and Engineering Dr. Lakshmipathy. N HOD and Professor, Department of Electrical and Electronics Engineering

Google Meet Link: <http://meet.google.com/hkw-mvda-ebx>

Gist of the Event (Few sentences regarding technical contents of the event)

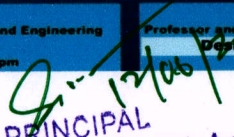
- 7th June 2021- Dynamic Programming - An approach for optimization
- 8th June 2021- Introduction to Basic GIS
- 9th June 2021- Institution's Innovation Council - An Overview
- 10th June 2021- Introduction to DevOps
- 11th June 2021- Design of Electric Powered Bicycle

Dr. T. Thimmaiah Institute of Technology



Webinar Lecture Series - 1, 2021

 Dr. Manas Mukhopadhyay (Head, Mining Engineering) "Dynamic Programming - An approach for optimisation" June 7 2021, 3:30pm - 4:30pm	 Dr. Ramesh K (Head, Civil Engineering) "Introduction to basic GIS" June 8 2021, 3:30pm - 4:30pm	 Dr. H G Shenoy (Vice Principal and Head, Mechanical Engineering) "Institution's Innovation Council - An Overview" June 9 2021, 3:30pm - 4:30pm
 Prof. Vinutha B A Assistant Professor Computer Science and Engineering "Introduction to DevOps" June 10 2021, 3:30pm - 4:30pm	 Dr. Lakshmipathy. N Professor and Head Electrical and Electronics Engineering "Design of Electric Powered Bicycle" June 11 2021, 3:30pm - 4:30pm	


PRINCIPAL
Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F- 563120



Dr.T. THIMMAIAH INSTITUTE OF TECHNOLOGY

(Estd. 1986) Oorgaum, Kolar Gold Fields, Karnataka - 563120 (Affiliated to VTU, Belgaum, Approved by AICTE - New Delhi)

A Webinar on “Prerequisites to be a Design Engineer” on 04/06/2021

Event Date and Title	:	A Webinar on “Prerequisites to be an design engineer” on 04/06/2021.
Speaker(s) at the Event	:	Session Speaker: Ashwin Royston Lobo Assistant Manager- Skill Development CADMAXX Solutions, Bangalore.
Name of the Company	:	CADMAXX Solutions, Bangalore.
Number of Participants	:	60

Venue: Youtube:<https://youtu.be/5IkTke3UhfK>

Different verticals of mechanical industry @CADMAXX

- 1) Automotive & transportation
- 2) Aerospace & defence
- 3) Industrial machinery & Heavy engg
- 4) Locomotives
- 5) Energy & utilities
- 6) Consumer products & retail
- 7) Medical equipment
- 8) Marine & offshore
- 9) Electronics & semiconductor etc

clideo.com

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CADMAXX

Orientation Programme / Webinar
Conducted by
Department of Mechanical Engineering
on
"Pre-requisites To Be a Design Engineer"
by
Mr. Ashwin Royston Lobo
Assistant Manager - Skill Development
CADMAXX Solutions
Bangalore
on
04/06/2021, Friday

Registration Link: <https://forms.gle/4z7a8ebVwTWDJzXW9>

Note: Active Participants will Receive E-Certificates through their E-mail on Post-Feedback

Golden Valley Educational Trust
Dr. T. Thimmaiah Institute of Technology
Affiliated to Visvesvaraya Technological University, Belgaum
Oorgaum Post 563120

Certificate of Participation

This is to Certify, that
<<Prattis>> <<S&LE>>
from
<<Department>>
has participated in the Webinar on "Pre-Requisites to be design Engineer" conducted by
Dr. T. Thimmaiah Research & Innovation Council in association with Department of Mechanical
Engineering held on 04/06/2021

Prof. Dakshinani Divakaran
Dene - Academics

Dr. H. G. Shetty
President DIC & Vice-Principal

Dr. Syed Arif
Principal

S. S. Prabhakar
PRINCIPAL
Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F. - 563120



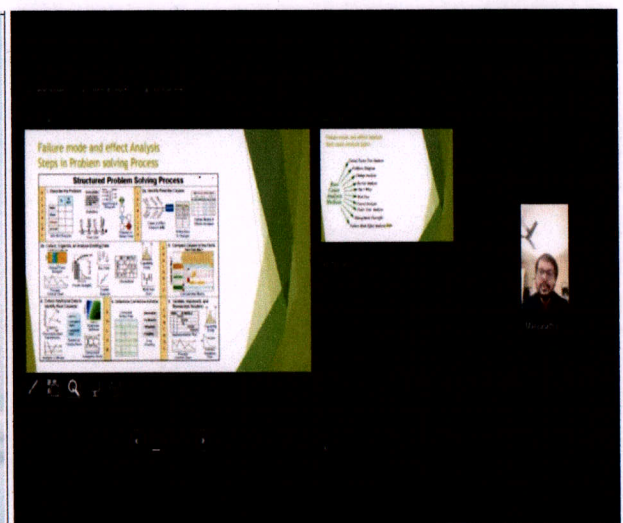
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(Estd. 1986) Oorgaum, Kolar Gold Fields, Karnataka – 563120 (Affiliated to
VTU, Belgaum, Approved by AICTE - New Delhi)

**A Webinar on Conducted by Department of Mechanical Engineering on
"Failure Mode and Effect Analysis"
on
01/06/2021, Tuesday**

Event Date and Title	:	A Webinar on Conducted by Department of Mechanical Engineering on "Failure Mode and Effect Analysis" On 01/06/2021, Tuesday
Speaker(s) at the Event	:	Session Speaker: Mr. Manjunath S Lead Technical Architect Vitestco Technologies Ind Pvt Ltd Bangalore on 01/06/2021, Tuesday
Name of the Company	:	Vitestco Technologies Ind Pvt Ltd Bangalore
Number of Participants	:	50

Venue: Youtube: <https://youtu.be/Kw2H3zaw8hM>

Photograph of the event :



02/06/2021
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Oorgaum, K. C.



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VTU, Belgaum, Approved by AICTE - New Delhi)

**A Webinar on "IMPLEMENTATION OF NATIONAL
POLICY" on 27 MAY 2021 11.30AM - 12.30PM**

Event Date and Title	:	A Webinar on "IMPLEMENTATION OF NATIONAL EDUCATION POLICY" on 27 MAY 2021 11.30AM - 12.30PM .
Speaker(s) at the Event	:	Session Speaker: Prof. Dr. H. G. SHENOY Vice Principal Head of The Department of Mechanical Engineering President, Institution's Innovation Council (IIC), Dr. TTIT Dr. T. Thimmaiah Institute of Technology, K.G.F
Number of Participants	:	95

Venue: Youtube link: <https://youtu.be/lCWOCcNgV1o>

Photograph of the Event :

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Oorgaum, K. G. F- 563120



Dr.T.THIMMAIAH INSTITUTE OF TECHNOLOGY
Oorgaum, Kolar Gold Fields, Karnataka – 563120
(Affiliated to VTU, Belgaum, Approved by AICTE - New Delhi)

Department of Civil Engineering

**Webinar on
"Solid Waste Management & its Techniques"**

Event Date and Title	:	20/05/2021 at 11:00am to 11:30am "Solid Waste Management & its Techniques"
Speaker(s) at the Event	:	Resource person: Dr. Manjula O Associate professor Department of civil engineering Gopalan college of Engineering Bangalore
Number of Participants	:	120
Google Meet Link - https://forms.gle/fjihmcKNYpTDwQhf9		
Gist of the Event (Few sentences regarding technical contents of the event) Students have been gained a knowledge on the different techniques involved in optimizing the solid wastes in solid waste management.		

 **Golden Valley Educational Trust**
Dr.T.Thimmaiah Institute of Technology
Affiliated to VTU, Belgavi, Approved by AICTE,
New Delhi & Government of Karnataka,
Oorgaum Post KGF-563120

 **INSTITUTION'S INNOVATION COUNCIL**
(Ministry of Education Initiative)

Resource Person


Dr. Manjula O
Associate Professor
Department of Civil Engineering
Gopalan College of Engineering
Bangalore

Event Co-ordinator
Prof. M. Maneela
Co-Ordinator
Associate Professor
Dept of Civil Engg.
Dr. TTIT, KGF

Department of Civil Engineering
Organizing Webinar
on
"Solid Waste Management & its Techniques"

In association with  **on**
20/05/2021
at 10:00am to 11:30am

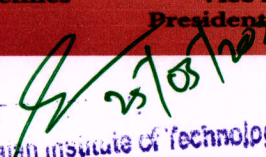
Click Here to Register : <https://forms.gle/fjihmcKNYpTDwQhf9> 

Dr. Ramesh K
HOD-Civil

Prof. Ruckmani Divakaran
Dean Academics

Dr. H.G. Shenoy
Vice Principal &
President, Dr TTIT IIC's

Dr. Syed Ariff
Principal


Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F- 563120



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A Webinar on National Innovation And startup Policy
13 MAY 2021

Event Date and Title	:	A Webinar on NATIONAL INNOVATION AND STARTUP POLICY. 13 MAY 2021 11.00AM - 12.00PM
Speaker(s) at the Event	:	Session Speaker: Prof. Dr. P.D. Sudersanan Head of Ranking and Accreditation Department of Mechanical Engineering Dr. T. Thimmaiah Institute of Technology, K.G.F
Name of the Company	:	Dr. T. Thimmaiah Institute of Technology, K.G.F
Number of Participants	:	70

Venue: Youtube: <https://youtu.be/PfPzban2jI>

The image shows a screenshot of a Google Meet session on the left and a promotional poster on the right. The poster is for an 'ORIENTATION SESSION ON NATIONAL INNOVATION AND STARTUP POLICY' held on 13 MAY 2021 from 11.00AM to 12.00PM. The speaker is Prof. Dr. P.D. Sudersanan, Head of Ranking and Accreditation, Department of Mechanical Engineering, Dr. T. Thimmaiah Institute of Technology, K.G.F. The poster also mentions the Golden Valley Educational Trust and Visvesvaraya Technological University, Belagavi.

Dr. P. D. Sudersanan
 PRINCIPAL
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VTU, Belgaum, Approved by AICTE - New Delhi)

A Webinar on “Successful Start-up founder” on 16 April 2021

Event Date and Title	:	A Webinar on “Successful Start-up founder” on 16 April 2021. Timing: 11:00 am to 12:00pm
Speaker(s) at the Event	:	Session Speaker: Mr. Mohanlal Singh B MMKT Autosolution
Name of the Company	:	MMKT Autosolution
Number of Participants	:	70
Venue: Youtube: https://youtu.be/PrsFs81Gw6o		

Photograph of the Event :

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Dr. T. Thimmaiah Institute of Technology
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New Delhi & Government of Karnataka
Oorgaum Post, KGF - 563120

Webinar
On
"Successful Start-up founder
"(Entrepreneurs in Campus)"
On
16 April 2021
Timing: 11:00 am to 12:00pm
Link to join: <https://meet.google.com/scf-tqxs-uoj>

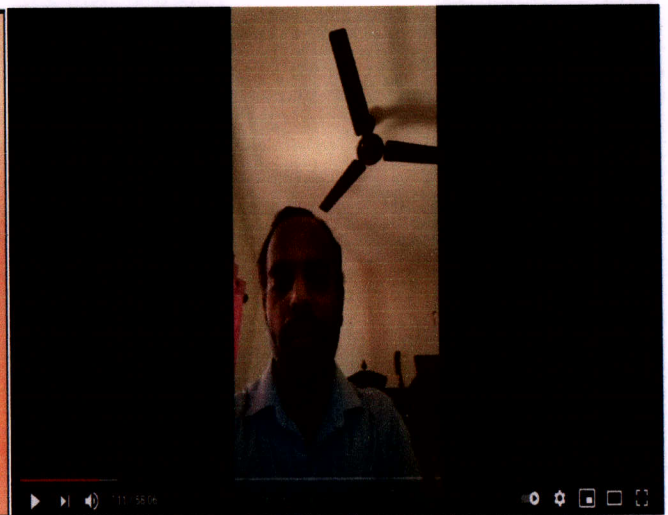
Resource Person
Mr. Mohanlal Singh B
MMKT Autosolution

Prof. Veena B
Co-Ordinator

Prof. Ruckmani Divakaran
Dean Academics

Dr. H.G. Shenoy
Vice Principal &
President- Dr. TITIT IIC's

Dr. Syed Ariff
Principal



17/04/2021
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Department of Electronics and Communication Engineering

**One day Virtual Webinar On
FGPA Based Array Controller For Active Phased Array Radar”**

Event Date and Title	:	10 th April 2021, One day Virtual Webinar On FGPA Based Array Controller For Active Phased Array Radar”
Speaker(s) at the Event	:	Resource Person: Mr. Amit Goel, Scientist E, LRDE, Bengaluru Timing : @10:00 AM to 12:30 PM
Number of Participants	:	80

Gist of the Event (Few sentences regarding technical contents of the event)

- Introduction to VLSI and its applications in various fields explained in detail with a clear session about the design of Phased Array Radar using FPGA
- Shared the recent advancement in VLSI for designing Radar with his real time experience

Photograph of the Event

Dr. T. Thimmiah Institute of Technology
Oorgaum, Kolar Gold Fields, Karnataka - 563120
Approved by AICTE, Affiliated to VTU, Belgaum

Dept of EEE and ECE organizes
IETE Sponsored
"One Day online Webinar on FPGA
Based Array Controller for Active
Phased Array Radar"

Timings
10.00AM-
12.30PM

April 10th
2021

Resource Person:
Mr. Amit Goel, Scientist E,
LRDE,
Bengaluru

Expected Audience-Facultys and 8th SEM Students
of EEE & ECE

Registration Link <https://forms.gle/T1w7mizkskfoUD7>

ACTIVE PHASED ARRAY RADARS

1. Active Phased Array Radars
2. How to Build them
3. Design of Phased Array Radars
4. Phased Array Radars - Implementation
5. Phased Array Radars - Design
6. Phased Array Radars - Design
7. Phased Array Radars - Design
8. Phased Array Radars - Design

P. P. 12/04/2021
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**A Webinar on “Webinar on Orientation by Innovation Ambassador:
Innovations & Emerging Technologies”**
on
26th March 2021

Event Date and Title	:	Webinar on Orientation by Innovation Ambassador: Innovations & Emerging Technologies on 23/3/2021 Timing: 2 PM To 3 PM.
Speaker(s) at the Event	:	Session Speaker: Mr. Vinay G Rajagopal ISV, IoT, Embedded Technology Lead Red Hat India/South Asia
Name of the Company	:	Red Hat India
Number of Participants	:	70

Venue: Youtube Link: <https://youtu.be/kE4N2UkwmSA>

Photograph of the Event :

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Dr. T. Thimmaiah Institute of Technology
(Affiliated to VTU, Belgaum, Approved by
AICTE, New Delhi & Govt. of Karnataka)
Oorgaum Post, K. G. F. 563120

Resource Person
Mr. Vinay G Rajagopal
ISV, IoT, Embedded Technology Lead
Red Hat India/South Asia

Webinar
on
Orientation by Innovation Ambassador:
INNOVATIONS & EMERGING
TECHNOLOGIES
on
23/3/2021
Timing: 2 PM To 3 PM

Organized by
Department of
Mechanical Engineering
In Association with
Institution's Innovation Council
(IIC), Dr. T. Thimmaiah Institute of Technology

INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

CLICK HERE TO REGISTER:
[HTTPS://FORMS.GLE/T7B76X5BZZEUKZBJ6](https://forms.gle/T7B76X5BZZEUKZBJ6)

5G is the foundation that is fueling the Emerging Technologies

Enhanced Mobile Broadband
4K/8K, Enhanced Mobile Broadband, Immersive Video

Ultra-reliable Low Latency Communications
Remote Control, Electric Vehicle charging infrastructure, Smart Grid

Massive Machine Type Communications
1 million connections/km², Smart City and Smart Working, Asset tracking and predictive maintenance

27/03/2021
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**A Webinar on “How to plan for Start-up
Legal & Ethical Steps”
on
26th March 2021**

Event Date and Title	:	A Webinar on “How to plan for Start-up Legal & Ethical Steps” on 26th March 2021.
Speaker(s) at the Event	:	Session Speaker: Mr. RAVINDRAN. N Managing Partner SPROUT SOLUTIONS, Bangalore.
Name of the Company	:	SPROUT SOLUTIONS
Number of Participants	:	70

Venue: You tube Link: <https://youtu.be/q5Kp5DZVif8>

Photograph of the Event :

Golden Valley Education Trust
Dr. T. Thimmaiah Institute of Technology
(Affiliated to VTU, Belgaum, Approved by AICTE, New Delhi)
Oorgaum Post, K.G.F-563120

Webinar on
**“How to plan for Start-up
Legal & Ethical Steps”**
on
26th March 2021
Timing: 11.00am-12.30pm

Mr. RAVINDRAN. N
Managing Partner SPROUT
SOLUTIONS, Bangalore.

Organized by
Institution's Innovation Council
(IIC) and Dr. T. Thimmaiah Institute of Technology.

Click here to register:
<https://forms.gle/YgtLShB1QwcFUFw59>

Resource Person
Mr. RAVINDRAN. N
Managing Partner SPROUT
SOLUTIONS, Bangalore.

Organized by
Institution's Innovation Council
(IIC) and Dr. T. Thimmaiah Institute of Technology.

File Name: STARTUP WEBINAR
Date Modified: 26-03-2021 08:48
Type: Microsoft PowerPoint
Size: 54 KB

Zoom Meeting Participants (61):
Preeti DRTT (You)
ISVBCS016 Gaganas shr...
ISVBCS020 Meghana...
ISVBCS031 Pragya H S
ISVBCS046 Vivekanan...
anand gadkari

27/03/2021
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Department of Mechanical Engineering

**Invitation for a Guest Lecture on “Innovations and Emerging Technologies”
on 23rd March 2021**

Event Date and Title	:	23 rd march 2021, Webinar on “Innovations and Emerging Technologies” from 2 to 3 pm.
Speaker(s) at the Event	:	Session Speaker: Mr. Vinay G Rajagopal Embedded Technology Lead Red Hat India/South Asia
Number of Participants	:	70
Google Meet Link - http://meet.google.com/awk-hbik-zst		
Gist of the Event (Few sentences regarding technical contents of the event) Day : Briefly explained about the innovations and latest emerging technologies which includes detailed explanation regarding how to explore the ideas through innovative methods and briefs about the end user applications with effective problem solving skills.		

[Handwritten Signature]
24/03/2021
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**Basic Concepts of Polymer Composites-Manufacturing,
Processing & Applications on
18 March 2021
Timing: 5.15pm to 6.15pm**

Event Date and Title	:	Basic Concepts of Polymer Composites-Manufacturing, Processing & Applications on 18 March 2021 Timing: 5.15pm to 6.15pm.
Speaker(s) at the Event	:	Dr.N.MOHAN Professor and Head, Dr Ambedkar Institute of Technology Bangalore
Name of the Company	:	Dr Ambedkar Institute of Technology Bangalore
Number of Participants	:	70

Venue:You tube link : <https://youtu.be/wm-vGuWihpg>

Photograph of the Event :



19/03/2021
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**Webinar on Angel Investors and Venture Capital funding opportunities for
 Early Stage Entrepreneurs**

on

13th March 2021

Timing: 11.00am-12.00pm

Event Date and Title	:	Webinar on Angel Investors and Venture Capital funding opportunities for Early Stage Entrepreneurs on 13th March 2021 Timing: 11.00am-12.00pm
Speaker(s) at the Event	:	Mr. Shashimohan Doddamane Program Manager, Capgemini Bangalore
Name of the Company	:	Capgemini Bangalore
Number of Participants	:	75

Venue: You tube Link: https://youtu.be/c13y5_j8J1Q

Photograph of the Event :

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 Oorgaum, K. G. F- 563120



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Department of Electronics and Communication Engineering

Two days Virtual Skill Development Program on “Applications of MATLAB in Low Power & High-Power Circuits”

Event Date and Title	:	29th & 30th Jan 2021, Two days Virtual Skill Development Program on “Applications of MATLAB in Low Power & High-Power Circuits”
Speaker(s) at the Event	:	Resource Person: Dr. Venkatesha, M.E, Ph.D. Professor/EEE, BNMIT, Bengaluru Timing: @10:00 AM to 12:00 PM
Number of Participants		95

Gist of the Event (Few sentences regarding technical contents of the event)

Day 1:Significance & Application of MATLAB, Mechanics of Simulation, Simulation of Converter Circuits, Power flow of UPS, Laptops and Electrical vehicle Systems(concepts) and applications of Electronic switches in Industry.

Day 2: Power Electronics roll in Power quality, IEEE standard, 446/1987 voltage standard, Seven types of power quality problems with Simulation.

Photograph of the Event : Seminar Banner

Dr. T. Thimmaiah Institute of Technology
Oorgaum, Kolar Gold Fields, Karnataka - 563120
Approved by AICTE, Affiliated to VTU, Belgaum

Dept of EEE and ECE organizes
IETE Sponsored
Two Day- Online
Skill Development Programme
On
“Applications of MATLAB
in
Low Power & High Power Circuits”

Resource Person:
Dr. K.Venkatesha, M.E, Ph.D
Professor, Dept of EEE,
BNMIT, Bengaluru

Expected Audience - 3rd Sem Students of EEE & ECE

Jan 29th &
Jan 30th -
2021

Time: 10:00 AM to
12:00 PM

02/02/2021
PRINCIPAL
Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F- 563120

Brochure:

Registration Form
(photocopy may be used if required)

Name (in BLOCK letters): _____

Department : _____

Semester: _____

Permanent Address : _____

Name of the College: _____

E mail : _____

Contact Number: _____

Declaration:
The information furnished above is true to the best of my knowledge.

Date: _____
Place: _____ Signature of the Applicant

Mr./Ms./Dr. _____
is an employee (faculty)/UG student of our institute. He/She will be permitted to attend the programme if selected.

Date: _____
Place: _____

Signature & Seal
HOD/Principal

Chief Patron
Dr. T.Venkat Vardhan, President, GVET

Patron
Mr.Rahoul Kengal Vardhan, Vice President, GVET

Organising chairs:
1. Dr. Syed Arif Principal, Dr. TITIT,
2. Dr. Shanco, H.G, Vice Principal, Dr. TITIT

Convener:
1. Dr. Lakshminpathy, N, HoD/EEE
2. Prof. Vijaya Bharathi M, HoD/ECE

Coordinators
Dr. K.M. Palaniswamy, Professor, ECE Dept
Prof. Sridevi, Asst Professor, EEE Dept
Organising committee

1. Mr. Ronald Lawrence, J Asst Prof/EEE
2. Mr. Dayananda B R, Asst Prof/EEE
3. Mrs. Julian Rupa, J, Asst Prof/EEE
4. Mrs. Jemitha A Associate Professor/ECE,
5. Mrs. Kanunozhi, Asst Prof/ECE
6. Mrs. Nandini, Asst Prof/ECE

Note:
1. The attendance is mandate
2. The participants have to fill Registration Forms given through Link or Feedback Forms.
3. The participants have to fill Feedback Forms given through Link after every session.
4. The participants can use query session for their queries.
5. After completion of Two sessions a certificate will be sent to their Emails after verification of Attendance.



Dr. T.Thimmaiah Institute of Technology
Oorgaum, K. G. F- 563120
Approved by AICTE - New Delhi, Affiliated to VTU - Bellary,
Approved by GATE of Karnataka and ISO 20000: 2015 Certified

IETE Sponsored



**Two Days- Online
Skill Development Programme
On
Applications of MATLAB
in
Low Power & High Power Circuits**

Jan 29th & Jan 30th - 2021

organised by
**Institute of Electronics and Tele Communication
Engineers(IETE) Students Chapter**
OF
**Electrical & Electronics Engineering &
Electronics and Communication Engineering Departments**
**Dr.T.Thimmaiah Institute of Technology,
Oorgaum(Po),Kolar gold field,
Karnataka-563120**

Contact Persons
1. Dr. K.M.Palaniswamy, Professor, ECE Dept,
Mobile No:7411180461, 7010683935
2. Prof. Sridevi, Asst Professor, EEE Dept,
Mobile No:7975625813

About the Institute
Dr. T. Thimmaiah Institute of Technology (Formerly Known as Golden Valley Institute of Technology - GVIT) was started in the year 1986 at Kolar Gold Fields by Dr. T. Thimmaiah, Ph.D (London), IAS (Retired), as the founder President under the aegis of Golden Valley Educational Trust, with the sole purpose of imparting quality technical education. Dr. T. Thimmaiah Institute of Technology is affiliated to Visvesvaraya Technological University (VTU) - Belagavi, Karnataka and is approved by the All India Council for Technical Education (AICTE) - New Delhi, and at present offers Degree Courses in Engineering as given below. It has under graduate courses such as BE-Mechanical Engineering, BE-Electrical & Electronics Engineering, BE-Mining Engineering, BE-Electronics & Communication Engineering, BE-Computer Science & Engineering and BE-Civil Engineering and also PG Course ME - Machine Design.

About IETE
The Institution of Electronics and Telecommunication Engineers (IETE) founded in 1953 is one of the leading Professional Society in India. With the great vision of founder and subsequent forfathers and stalwarts who were leading light of the Institution IETE, have been devoting and contributing for the advancement of Science and Technology in the fields of Electronics, Communication Engineering, Computer Science, Information Technology and other related subjects. The major focus of IETE is to provide engineering education i.e. Degree and Diploma level certifications to younger generation at affordable cost who can not afford it through regular & private engineering institutions at exorbitant cost. IETE has got two streams of Student base. First wing is the students of alma-mater , IETE , viz, the pass outs of DIPIETE , AMIETE and ALCCS students . For them we have an Alumni Association formed in 2013 and the Second one is the Engineering students studying in Engineering Colleges and Polytechnics across the Country. This wing is the ISF (IETE Students Forum). More than 550 live ISFs are functioning in India today with a student membership of more than 60,000

About ECE Dept
The Department of Electronics and Telecommunication Engineering was started in the year 1993 with the idea of equipping young people with the necessary technical

knowledge and professional skills needed to address the challenges in the rapidly growing field of Electronics and Communication Engineering and promoting research in this area headed by Prof. Vijaya Bharathi. ECE department is a dynamic and vibrant department with 17 highly qualified, experienced and dedicated faculty members. The department meets the growing requirement of practical design engineers in the country and abroad. The curriculum in Electronics and Communication Engineering lays greater emphasis on design principles and development of Communication models, Signal Processing, Image processing, Embedded Systems and VLSI. The young, dynamic and dedicated Staff members have succeeded in establishing the highest standards of coaching the students and to equip them to face the future with confidence. The Department is also successful in achieving VTU ranks.

About EEE Dept
The Department of Electrical & Electronics Engineering was established in the year 1986. EEE Department is a dynamic and vibrant department with 09 highly qualified, experienced and dedicated faculty members. The department meets the growing requirement of practical design Engineers in the country. The Faculty members of this department are consistently doing well in teaching and research.

The department grew with time reflecting the needs of changing society and establishing new areas of teaching and research in Electrical Engineering. The department endorses dynamic Industry-Institute collaboration by identifying areas of interest. Department is associated with TCS and CISCO for placement training and certification.

About the Resource Person
Dr. VENKATESHA K. B.E., M.E., Ph.D. Professor, has held various positions as Asst. Professor, Associate Professor in various Colleges and currently working as Professor in BNMIT, Bangalore from August 2019. He has completed his Doctor of Philosophy in Faculty of Electrical & Electronics Engineering Sciences for the thesis entitled "Modeling and Design of Single phase & Three phase bidirectional AC/AC Converter for Power quality improvement using FPGA Real time controller" under VTU, in 2019. He has published in more than 10 International Journals and participated in more than 10 National/ International Conferences. He has vast experience in Simulation Softwares and handling of High Endorse Equipments.

About the workshop
This SDP allows the participants to explore the possibilities in MATLAB which can be used for Image processing applications, Signal processing, Power Electronics and partly for communication applications.


 PRINCIPAL
Dr. T. Thimmaiah Institute of Technology
 Oorgaum, K. G. F- 563120



Dr.T.THIMMAIAH INSTITUTE OF TECHNOLOGY
Oorgaum, Kolar Gold Fields, Karnataka – 563120
(Affiliated to VTU, Belgaum, Approved by AICTE - New Delhi)

Department of Electronics and Communication Engineering

One day Webinar On “Idea Pitching for Final Year Students”

Event Date and Title	:	20th Dec 2020, One day Webinar On “Idea Pitching for Final Year Students”
Speaker(s) at the Event	:	Resource Person: Mr. NEHRU BABU A General Manager – Plant Maintenance BEML Ltd., K G F Timing: @11:00 AM to 12:30 PM
Number of Participants	:	65

OFFLINE MODE in EDUSAT ROOM

Gist of the Event (Few sentences regarding technical contents of the event)

- Presented the innovative new ideas the students has to focus for future opportunities.
- Motivated the students to prepare to acquire good knowledge in all the industrial requirements both in coding and hardware side.
- Shared his real time experiences in his career and the future opportunities for the students in the industries.


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Department of Electronics and Communication Engineering

One day Webinar on “CNC Machines and Control Systems”

Event Date and Title	:	19 th Dec 2020, One day Webinar On “CNC Machines and Control Systems”
Speaker(s) at the Event	:	Resource Person: Mr. NEHRU BABU A General Manager – Plant Maintenance BEML Ltd., K G F Timing : @11:00 AM to 12:30 PM
Number of Participants	:	65

OFFLINE MODE in EDUSAT ROOM

Gist of the Event (Few sentences regarding technical contents of the event)

- Presented the Industrial Requirements of CNC machine and its requirements
- Motivated the students to prepare to acquire good knowledge in CNC machines and its Control Systems both in Hardware side and Software coding part.
- Shared his real time experiences in his career and the future opportunities for the students in the industries.

Seminar Banner

Golden Valley Educational Trust
Dr. T. THIMMAIAH INSTITUTE OF TECHNOLOGY
Approved By AICTE Govt. of India New Delhi | ISO 21001: 2018 Certified
Affiliated to Visvesvaraya Technological University Belagavi
Oorgaum, Kolar Gold Fields - 563120

Department of ECE
&
Department of Mechanical Engineering
Jointly Organizes

**Webinar on
CNC Machines and Control Systems**
on Saturday 19.12.2020 | 11.00 am - 12.30 pm

RESOURCES PERSON
Mr. A. Nehru Babu
B.E.(E&C), SJCE, Mysore, M.Tech, IIT, Chennai
General Manager, Plant Maintenance, BEML Ltd.,
Kolar Gold Field, Karnataka

COORDINATOR
Prof. A. Jenitha
Project Coordinator
Dept of ECE, Dr.TTIT

ORGANISER
Prof. M. Vijaya Bharathi
HOD/ECE,
Dr.TTIT, KGF

Registration Link: <https://forms.gle/WngRQEGfpRiqQiWN6>

Dr. T. Thimmaiah Institute of Technology
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Dr.T.THIMMAIAH INSTITUTE OF TECHNOLOGY
Oorgaum, Kolar Gold Fields, Karnataka – 563120
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Department of Computer Science and Engineering

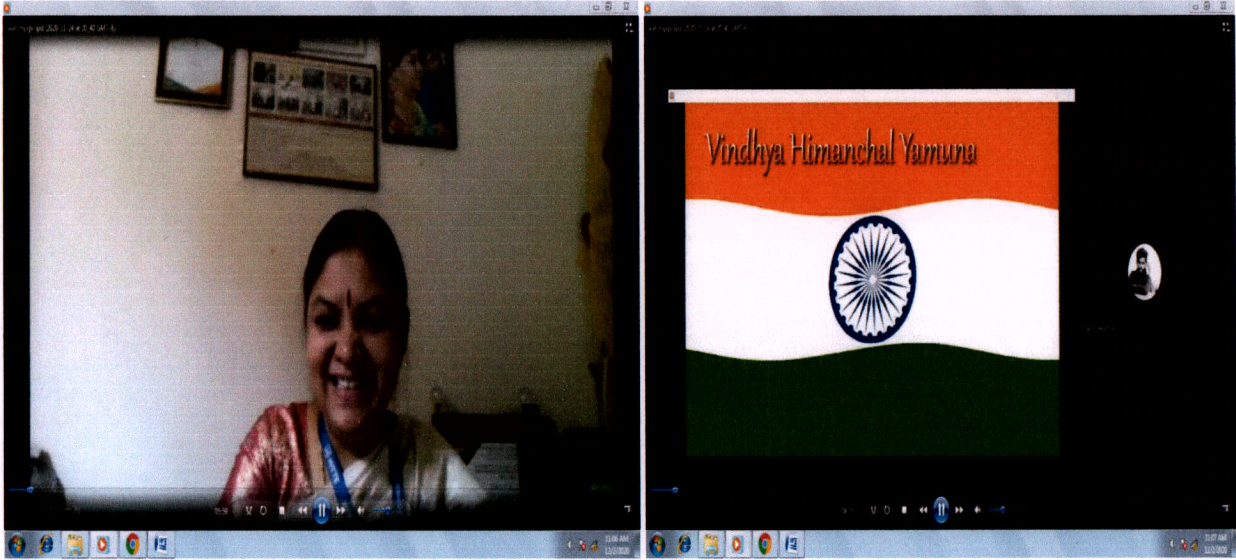
Three Days National level Workshop On
“Data Structure & Applications (DSA-NOV 2020)”

Event Date and Title	:	25th to 27th November 2020 Three Days National level Workshop On “Data Structure & Applications (DSA-NOV 2020)”
Speaker(s) at the Event	:	Chief Guest: Dr. N.Nalini Chair person CSI-Bangalore Chapter Professor, Dept. of CSE, Nitte Meenakshi Institute of Technology, Bangalore Session Speaker 1: Prof. Ravi Kumar, Associate Professor, Department of CSE East Point College of Engineering, Bangalore Session Speaker 2: Prof. Gayathri, Assistant Professor, Department of Mathematics East Point College of Engineering, Bangalore
Number of Participants	:	110
Registration link	:	https://forms.gle/pFKVkJHQ5JFG7Z5m6
Online Platform	:	Google meet
Gist of the Event (Few sentences regarding technical contents of the event) Day 1: Introduction to Stacks, Queue, Lists. Day 2: Implement Non-Linear Data Structure Day 3: Analyze the problems on Mathematical Induction and Recurrence relations		

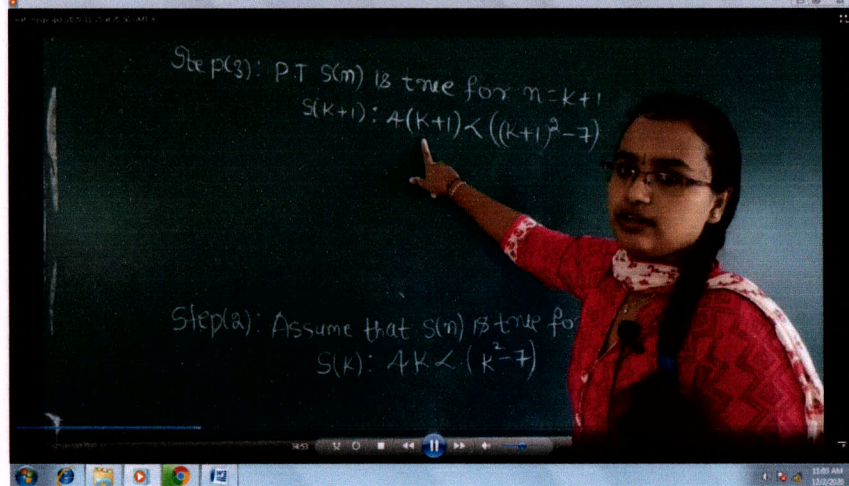
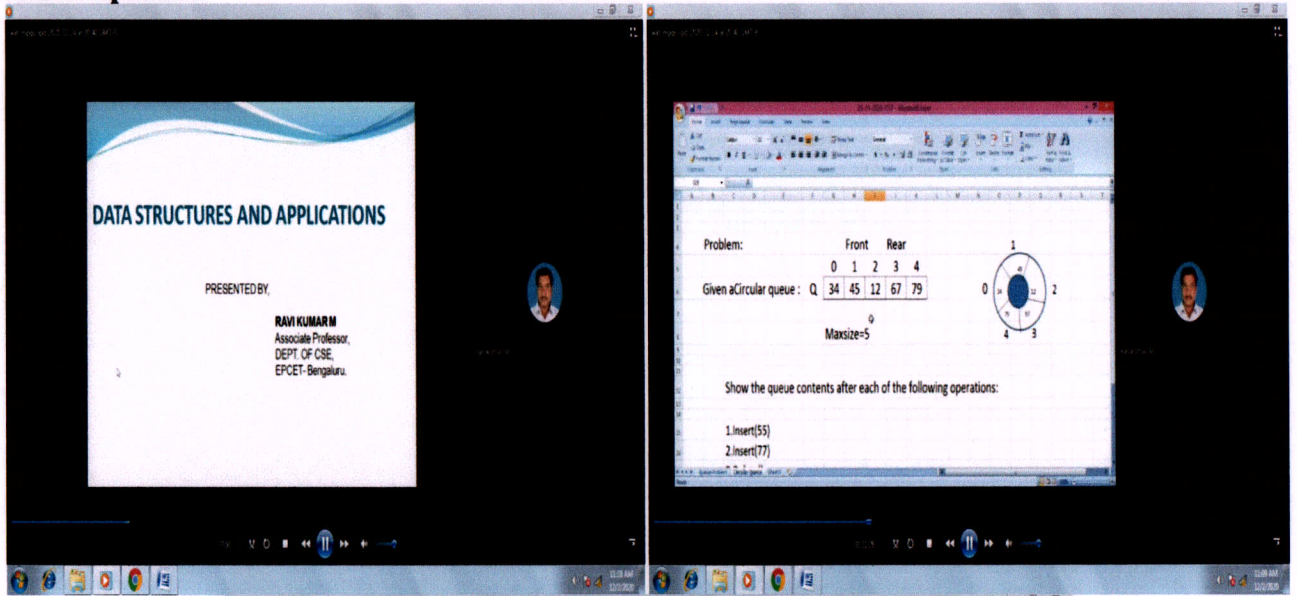
PRINCIPAL

Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F- 563120

**Photograph of the event :
Chief Guest**



Session Speaker



[Signature]
 PRINCIPAL
 Dr. T. Thinnmaiah Institute of Technology
 Oorgaum, K. G. F- 563120

Workshop Brochure

About Dr. TIT, K.G.F

Dr. T. Thirumalaiah Institute of Technology (Formerly Known as Golden Valley Institute of Technology - GVIT) was started in the year 1986 at Kolar Gold Fields by Dr. T. Thirumalaiah, Ph. D. (London), IAS (Retired), as the founder President under the aegis of Golden Valley Educational Trust, with the sole purpose of imparting a quality technical education in rural sector of Kolar District. Dr. T. Thirumalaiah Institute of Technology is affiliated to Visvesvaraya Technological University (VTU), in Karnataka & First Engineering College in Kolar District. Dr. TIT is approved by the All India Council for Technical Education (AICTE) and at present offers Degree Courses in Engineering, Management and Post Graduation. Today, Dr. TIT is under the able administration of Dr. T. Venkat Venkatesh, the Managing Director of India's No.1 Events Company, DNA Entertainment Networks Private Limited which is headquartered in Bangalore. Born and educated between Kolar Gold Fields and Bangalore, a mechanical engineer from UVCE, he is responsible for single-handedly redefining and landscaping presentation of Mega Live Entertainment and Sports Events in India. Since its inception for well over two decades

About the Department

Department offers Bachelors of Engineering (B.E) in Computer Science and Engineering with an intake of 120 students since 1993. Today, Department has undertaken with Tata Consultancy Services (TCS) for academic project guidance and certification.

In January 2018, Cisco Networking Academy is initiated with Cisco Pvt. Ltd, the World Leaders in Networking with certified trainers and accredited Center of Excellence & Laboratories.

Chief Patrons:

Dr. Venkat Vardhan
President, Golden Valley Educational Trust

Patron:

Dr. Syed Ariff, Principal
Dr. H. G. Shenoy, Vice-Principal
Prof. Rukmani Divakaran, Dean

Convener:

Dr. S. Sreedhar Kumar,
Professor & Head,
Dept. of CSE

Coordinators:

Mrs. Mercy Flora A., Asst. Prof. CSE
Mrs. Sharmila Kumari N., Asst. Prof. CSE
Mrs. Tharadevi M., Asst. Prof. CSE

Chief Guest:

Dr. N. Nalini, (President, CSI Bangalore Chapter
Professor, Dept. Of CSE,
NMIT, Bangalore

Session Speaker:

Prof. Ravi Kumar,
Associate Professor, Department of CSE
East Point College of Engineering, Bangalore

Prof. Gayathri

Assistant Professor, Department of Mathematics
East Point College of Engineering, Bangalore



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Golden Valley Education Trust
Dr. T. Thirumalaiah Institute of Technology
(Affiliated to VTU, Belgaavi, Approved by AICTE, New Delhi & Govt. of Karnataka)
Oorgaam, Post. K.G.F-563120

Three Day National level Workshop On "Data Structure & Applications" (DSA-NOV2020)
25th to 27th Nov 2020

Organized By
Department of Computer Science Engineering
in Association with
Dr. TIT CSI Student Branch and Institution Innovation Cell, Dr. TIT

Objectives of the Workshop:

- To analyze linear data Structure, Stack, Queue, and Lists concepts respectively.
- To compare Graphs and Trees
- To analyze problems on recurrence relations

Workshop outcomes:

At the end of workshop participants will be able to:

- Design and analyze the performance of Stack, Queue, Lists, and its applications
- Implement nonlinear Data Structure
- Analyze the problems on Recurrence relations

ADDRESS FOR COMMUNICATION

Prof. Sharmila Kumari
Assistant Prof. CSE
Dr. TIT, KGF
sharmila@drtit.edu.in

Prof. Mercy Flora Prithiba A
Assistant Prof. CSE
Dr. TIT, KGF
mercy@drtit.edu.in

Prof. Tharadevi M
Assistant Prof. CSE
Dr. TIT, KGF
thara@drtit.edu.in

No registration fees for faculty members, research scholars and students to attend this workshop through Google meet.
All participants will get e-certificate and the workshop registration link as given below:

<https://forms.gle/pFKVdHHQ5JFG7Z5m6>

ORGANISING COMMITTEE

Dr. Charan KV
Prof. Leelavathy S.R
Prof. Vinutha B.A
Prof. Manjunath Singh
Prof. Punitha F
Prof. Premalatha D
Prof. Sharmila Kumari N
Prof. Shalini G
Prof. Nisha Bai M
Prof. Santhosh Kumari Y
Prof. Sudha V
Prof. Sophia S
Prof. Revathi S
Prof. Hamsalatha J

TECHNICAL SUPPORT
Mrs. Manvitha V

Contact: +91 9591606083 | 9740782190

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Department of Computer Science and Engineering

3 days National Level Workshop on
“Overview of Machine Learning & Artificial Intelligence”

Event Date and Title	:	11 th -13 th November 2020, 3 days National Level Workshop on “Overview of Machine Learning & Artificial Intelligence”
Speaker(s) at the Event	:	Chief Guest: Dr. N.Nalini Chair person CSI-Bangalore Chapter Session Speaker1: Dr Andhe Dharani, Professor & Director Dept. Of MCA, RV College of Engineering Bangalore. Session Speaker 2: Dr VijayaLakshmi N M Associate Professor, Dept. Of MCA, RV College of Engineering Bangalore.
Number of Participants	:	79
Google Meet Link - https://meet.google.com/qyd-qets-hva		
Gist of the Event (Few sentences regarding technical contents of the event) Day 1: Introduction to Machine Learning, Applications of Machine Learning Day2: Different types of Machine learning & various algorithm. Day3: Introduction to AI		

S. S. S. S.
PRINCIPAL
Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F- 563120

About Dr. TTIT, K.G.F

Dr. T. Thimmaiah Institute of Technology (Formerly Known as Golden Valley Institute of Technology - GVIT) was started in the year 1986 at Kolar Gold Fields by Dr. T. Thimmaiah, Ph. D., (London), IAS (Retired), as the founder President under the aegis of Golden Valley Educational Trust, with the sole purpose of imparting a quality technical education in rural sector of Kolar District. Dr. T. Thimmaiah Institute of Technology is affiliated to Visvesvaraya Technological University (VTU), in Karnataka & First Engineering College in Kolar District. Dr. TTIT is approved by the All India Council for Technical Education (AICTE) and at present offers Degree Courses in Engineering, Management and Post Graduation. Today, Dr. TTIT is under the able administration of Dr. T Venkat Vardhan, the Managing Director of India's No.1 Events Company DNA Entertainment Networks Private Limited, which is headquartered in Bangalore. Born and educated between Kolar Gold Fields and Bangalore, a mechanical engineer from UNCE, he is responsible for single-handedly redefining and landscaping presentation of Mega Live Entertainment and Sports Events in India. Since its inception for well over two decades

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President, Golden Valley Educational Trust

Patron:

Dr. Syed Ariff, Principal
Dr. H. G. Shetty, Vice-Principal
Umanil Divakaran, Dean

Convenor:

Dr. S. Sreedhar Kumar, Prof & Head
Dept. of CSE., Dr. TTIT

Workshop Coordinators:

Prof Manjunath Singh, Asst Prof. CSE
Prof Leelavathy SR, Assoc Prof. CSE

Keynote speaker :

Dr. N Nalani
Chair Person, CSI, Bangalore Chapter

Invited Speakers:

Dr. Andhe Dharani
Prof & Director Dept MCA RV College Bangalore

Dr Vijaya Lakshmi
Associate Prof Dept MCA, RV College Bangalore



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Dr. T. Thimmaiah Institute of Technology

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Oorgaum Post, K. G. F-563120

3 Days National level Workshop On

"Overview of Machine Learning and Artificial Intelligence"
10th to 12th Nov 2020

Organized By
Department of Computer Science Engineering
in Association with
Dr TTIT CSI Students Chapter & Institution Innovation Cell



Objectives of the Workshop:

To introduce students to the basic concepts and techniques of Machine Learning.

To develop skills of using recent machine learning software for solving practical problems.

To gain experience of doing independent study and research.

Workshop outcomes:

At the end of workshop participants will be able to:

Conceptualization & summarization

Machine learning techniques

Scaling up machine learning

Registration link:

ADDRESS FOR COMMUNICATION

Prof. Manjunath Singh.H
Assistant Prof. CSE
Dr. TTIT.KGF
manjunathsingh@drtitit.edu.in

Prof Leelavathy SR
Associate Prof. CSE
Dr. TTIT.KGF
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Prof Sophia
Assistant Prof. CSE
Dr. TTIT.KGF
sophia@drtitit.edu.in

ORGANISING COMMITTEE

Dr. Charan.KY
Prof. Vinutha.B.A
Prof. Punitha.F
Prof. Premalatha.D
Prof. Thara.Devi
Prof. Sharmila.Kumari.N
Prof. Shalini.G
Prof. Nisha.Bai.M
Prof. Santhosh.Kumari.Y
Prof. Sudha.V.
Prof. Revathi.S
Prof. Hamsalatha.J
Prof. Mercy Flora.Presthitha

TECHNICAL SUPPORT

Mrs. Maanvishi.V
Mr. Jaya.Prakash

Contact: +9611785696

+9480012017

+8861382665

PRINCIPAL

Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F- 563120

Photograph of the event : Webinar Poster/Brochure



Dr.T.Thimmaiah Institute of Technology

Dargaum, K. G. F, Karnataka-563120
(Affiliated to VTU,Belgavi,Approved by AICTE-New Delhi ,ISO 21001:2018 Certified)




Chief Patron
Dr. T.Venkat Vardhan
President of GVET

Principal
Dr.Syed Ariff

Vice Principal
Dr. H G Shenoy
Professor & Head, Dept. of Mech.

Dean Academic
Prof. Ruckmani Divakaran

Convener
Dr. S.Sreedhar Kumar
Professor & Head, Dept. of CSE.

Co-ordinator's
Prof. Manjunath Singh H
Prof. Leelavathy. S.R
Prof. Sophia. S
Dept. of CSE.

Department of
Computer Science & Engineering

INVITATION

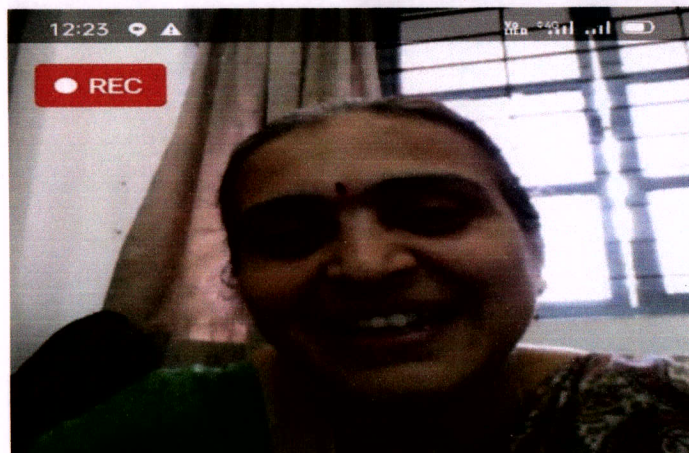
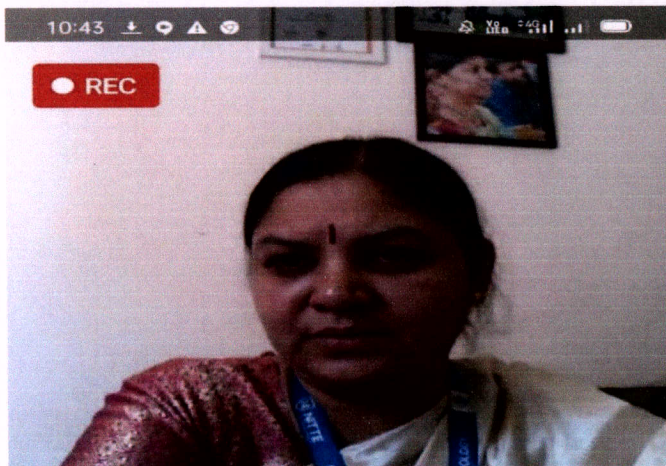
We cordially invite you to the 3 days National level Workshop
On
"Overview of Machine Learning and Artificial Intelligence"
11th to 13th NOV 2020

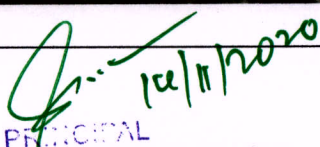
Dr TTIIT CSI Students Branch & Institution Innovation Cell

Chief Guest	Invited Speaker	Invited Speaker
		
Dr.N.Nalini Chair person CSI, Bangalore	Dr. Andhe Dharani Prof & Director, RV College of Engg, Bangalore	Dr.VIJAYALAKSHMI.M. N Associate Professor , RV College of Engg, Bangalore

Organizing Committee
Dr. Charan.KV
Prof.Vinutha.B.A
Prof.Punitha F
Prof. Premalatha D
Prof. Tharadevi M
Prof. Sharmilakumari.N
Prof. Shalini.G
Prof.Nisha Bai.M
Prof.Santhoshkumari.Y
Prof.Sudha.V
Prof. Mercy Flora Prithiba. A
Prof. Hamsalatha.J
Prof.Revathi.S

Through Virtual Platform.....
Time: 10.00 am




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Department of Civil Engineering

**Workshop on
“CIVIL ENGINEERING ASPECTS”**

Event Date and Title	:	22th -24 th OCT 2020 “CIVIL ENGINEERING ASPECTS
Speaker(s) at the Event	:	Resourse person: 1.Mr.Prashanth Sunagar Assistant Professor Department of Civil Engineering Ramaiah Institute of Technology , Bangalore 2.Mrs.Nruthya Kisshore Assistant Professor Department of Civil Engineering, Ramaiah Institute of Technology, Bangalore 3.Mr.Manish S Dharek Research Scholar Department of Civil Engineering BMSCE ,Bangalore
Number of Participants	:	48
Google Meet Link - https://forms.gle/39HkbXqsXPh8vhJaA		
Gist of the Event (Few sentences regarding technical contents of the event) Day -1: 10.30am onwards “ Sustainability concepts in the design of tall structures: current trends and future prospects” Day -2: Applications of flow duration curves in water resources and environmental engineering. Day -3: self-compacting concrete		





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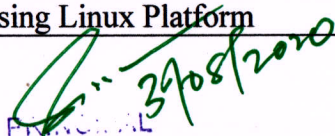


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Department of Electronics and Communication Engineering

5 days Virtual FDP/STTP on “5G Protocol Stack Design and Implementation”

Event Date and Title	:	24 th to 28 th August 2020, 5 days Virtual FDP/STTP on “5G Protocol Stack Design and Implementation”		
Speaker(s) at the Event	:	<table border="1"><tr><td>Resource Person Mr. Sreeram, B. Tech (ECE), M. Tech (CSE) Founder, 5G/6G Research, iSignal Research Labs</td><td></td></tr></table> <p>Timing: @11:00 AM to 4:15 PM</p>	Resource Person Mr. Sreeram, B. Tech (ECE), M. Tech (CSE) Founder, 5G/6G Research, iSignal Research Labs	
Resource Person Mr. Sreeram, B. Tech (ECE), M. Tech (CSE) Founder, 5G/6G Research, iSignal Research Labs				
Number of Participants	:	60		
Google Meet Link – 24/8/21: https://meet.google.com/tfr-hfiy-fxi 25/8/21 : https://meet.google.com/eok-wozj-tts https://meet.google.com/fms-jits-emy Feedback Links: Session 1: https://forms.gle/vdcsGfNPtnpSbgvv9 Session 2: https://forms.gle/aAp78UWc2thhWk1cA Session 3: https://forms.gle/aAp78UWc2thhWk1cA Session 4: https://forms.gle/f7726MKB1PE5yvPs7 Session 5: : https://forms.gle/9KWbSmrsvDV6w58o8 Gist of the Event (Few sentences regarding technical contents of the event) <ul style="list-style-type: none">• Discussed the 4G Protocol Stack – 3gpp Standard View• Followed by 5G Protocol Stack -3gpp Standard View• In depth explained role of the C and C++ for Wireless Protocol Stack design.• Design UE and eNB Practical hands-on using Linux Platform				


30/08/2020
Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F- 563120

FDP Brochure

STTP: "5G Protocol Stack Design and Implementation"		
DAY-1 Schedule	Date	Time
4G Protocol Stack - 3gpp Standards View - Part 1	24th Aug 2020	11:00 AM to 12:00PM
4G Protocol Stack - 3gpp Standards View - Part 2		2:00 PM to 3:00PM
DAY-2 Schedule:		
5G Protocol Stack - 3gpp Standards View - Part 1	25th Aug 2020	10.30AM-12.30AM
5G Protocol Stack - 3gpp Standards View - Part 1		
DAY-3 Schedule:		
Role of C and C++ in Wireless Protocol Stack Design	26th Aug 2020	10.30AM-12.30AM
4G/5G PS Base Station Software Design with C++ - Part 1		
DAY-4 Schedule:		
4G/5G Base Station PS Software Design with C++ - Part 2	27th Aug 2020	10.30AM-12.30AM
4G/5G UE PS Software Design with C++ - Part 1		
DAY-5 Schedule:		
UE and eNB Practical Hands-on Linux Platform - Part 1	28th Aug 2020	3:00 PM to 4:00PM
UE and eNB Practical Hands-on Linux Platform - Part 2		

Chief Patron
Dr. T. Venkat Vardhan, President, GVET

Patron
Mr. Rahoul Kengal Vardhan, Vice President, GVET

Organising chairs:
1. Dr. Syed Ariff, Principal, Dr. TTIT
2. Dr. H. G. Shenoy, Vice Principal, Dr. TTIT


Convener
Prof. Ruckmani Divakaran, Dean Administration and HoD/ECE

Coordinator
Dr. K. M. Palaniswamy, Professor, ECE Dept.

Co Coordinators
Mr. Shashi Kiran S, Asst Prof
Mrs. Nandini G N, Asst Prof

Organising committee
Mrs. Vijaya Bharthi M, Associate Professor
Mrs. Jenitha A, Associate Professor
Mrs. Inbalatha K, Associate Professor
Mrs. R. Vijaya Geetha, Associate Professor
Dr. Bhuvanendhiran, T. Associate Professor
Mr. Rajesh Kumar Kaushal, Asst Prof
Mrs. Kanimozhi S, Asst Prof
Mr. Srinivas Babu N, Asst Prof
Mr. Shashi Kiran S, Asst Prof
Mrs. Manjushree K Chavan, Asst Prof
Ms. Tamil Vani R, Asst Prof
Ms. Mohana C, Asst Prof
Mrs. Nandini G N, Asst Prof
Mr. Jesudas J, Asst Prof

For Contact
Dr. K. M. Palaniswamy-7010683935
Mr. Shashikiran-9945616131
Mrs Nandhini-9035392856




Dr. T. THIMMAIAH INSTITUTE OF TECHNOLOGY
Oorgaam, Kolar Gold Field, Karnataka - 563120
(Affiliated to VTU, Belgaum, Approved by AICTE - New Delhi)
ISO-21001:2018 certified

Five Days FDP/STTP
on
5G Protocol Stack Design and Implementation
from
24th to 28th August 2020
organised by

Department of Electronics & Communication Engineering.
&
iSignal Research Labs
Address; #389, 1st Floor,
2nd Main, 3rd Cross, Aswath
Nagar,
Marathahalli Bridge Stop,
Bangalore - 560037.

web: <https://isignalresearch.com/>

Resource Person
Mr. Sreeram, B.Tech (ECE), M.Tech (CSE)
Designation:
Founder, 5G/6G Research, iSignal Research Labs



About the Institute
Dr. T. Thimmaiah Institute of Technology (Formerly Known as Golden Valley Institute of Technology - GVIT) was started in the year 1986 at Kolar Gold Fields by Dr. T. Thimmaiah, Ph.D (London), IAS (Retired), as the founder President under the aegis of Golden Valley Educational Trust, with the sole purpose of imparting quality technical education. Dr. T. Thimmaiah Institute of Technology is affiliated to Visvesvaraya Technological University (VTU) - Belagavi, Karnataka and is approved by the All India Council for Technical Education (AICTE) - New Delhi, and at present offers Degree Courses in Engineering as given below. It has under graduate courses like BE Engineering in Mechanical, Electrical & Electronics, Mining, Electronics and communication, Civil & Computer science, PG Course ME-PG in Machine Design and Research centers in Electronics and communication, Computer science, Mechanical, civil, Mining and Electrical departments.

The College has made MoU with TATA Consultancy Services, CISCO Networking Academy, Red Hat Academy, BEML, KGF, iSignal Research Labs Bangalore, Neitalla Innovations Ltd and NIRM Ltd, KGF

About the Department
The Department of Electronics and Communication Engineering was started in the year 1993 with the idea of equipping young people with the necessary technical knowledge and professional skills needed to address the challenges in the rapidly growing field of Electronics and Communication Engineering and promoting research in this area headed by Prof. Ruckmani Divakaran.

ECE department is a dynamic and vibrant department with highly qualified, experienced and dedicated faculty members. The department meets the growing requirement of practical design engineers in the country and abroad. The curriculum in Electronics and Communication Engineering lays greater emphasis on design principles and development of Communication models,

Signal Processing, Image processing, Embedded Systems and VLSI, have succeeded in establishing the highest standards of The young, dynamic and dedicated Staff members, coaching the students and to equip them to face the future with confidence. The Department is also successful in achieving VTU ranks.

The Department has made MoU with iSignal Research Labs Bangalore and also has inaugurated IETE Department and Students Chapter. The department has become the Research centre under VTU.

Vision
Graduates to be recognized in the field of Electronics and Communication Engineering ensuring academic excellence with innovative technical skills and professional ethics.

Mission
1. Imparting qualitative education through Innovative teaching learning process.
2. Active association with industry to meet the growing challenges in the Society.
3. Develop overall competency with professional ethics by providing training.

About the Resource Person
Founder of iSignal Research Labs, Mr. Sreeram with 15 years of Industrial work experience in Cellular Air Interface Technologies for various projects like OAM, Configurations, 4G Protocol Stack implementation for Samsung, L & T Technologies, Infosys, 3G Network Solutions, Rohde & Schwarz for Intel UEs, worked for Mediatek chipsets in 3G WCDMA and 4G LTE and Core network for Nortel Client. He is the Active member of various IEEE societies of Bangalore Chapter, IEEE ComSoc, Signal Processing Society, Vehicular Technology Society and so on.
He attended and conducted various IEEE events in the past in Bangalore. He has conducted several Guest Lectures, Invited Tech Talks, Workshops, Seminars and Webinars in the past. Currently he is

in Next Generation 5G/6G Air Interface Research and Development of Proof of Concepts, along with activities like career enablement, Trainings, Lab Setups and involved in on demand Projects and dedicated to support academia from industry stand point.
This workshop allows the participants to explore the Design skill and implementation techniques in 5G Mobile standards.

Pre-requisites: Wireless Fundamentals & System Design

Registration Form
(The Participants can fill online Registration Form using the link given below)
Registration Fees: Rs 200/-

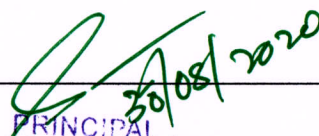
Registration Link:
<https://forms.gle/UdD2BUrs5xtORBjMR>

Payment Details

Dr. T. Thimmaiah Institute of Technology
A/C No: 1655102000000781
IDBI Bank
Bangarpet Branch
IFSC/NEFT No: IBKL0001655

Whats App Link:
<https://chat.whatsapp.com/FNEUwyXO36m8S1uB4HXIh6>

Note 1: The Online Transaction Details have to be added to Online Registration Form.
Note 2: The Participants should join in Whats App Group for early communication.


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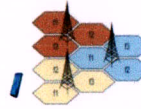
FDP Agenda



5G: Protocol Stack Design and Implementation

FDP Agenda

Sreeram, B.Tech (EC), M.Tech (CS)
 Founder, 5G/6G-Research
 iSignal Research Labs Pvt. Ltd, Bengaluru
 Member IEEE, ComSoc, SPS, VTS.
www.isignalresearch.com
 For External Trainings, Please contact
 ph: 7829450444, 9742930506



Quote of the Day:
 No Milestone is ever achieved without Welcoming Criticism



Agenda Overview

4G Protocol Stack - 3gpp Standards View – Day1 – Part 1

- Wireless Generations: Until 4G
- 3gpp Standards and 4G QoS Requirements
- LTE Architecture and Protocol Stack – C-Plane and U-Plane
- Understanding LTE Service: NAS Attach Call Flow
- Hands-on Attach Call Flow with Wireshark Tool

4G Protocol Stack - 3gpp Standards View – Day1 Part 2

- UE and eNB Protocol Stack
- Signals, Channels, LTE Channel Mapping
- L2, L3 Layer functions
- PHY – Resource Block, DCI, PDCCH, PDSCH
- RLC functionality in deep

5G Protocol Stack - 3gpp Standards View – Day2 – Part 1

- 5G Use Cases: eMBB, MTC, URLLC
- 3gpp Standards and 5G QoS Requirements
- 5G Deployment Options
- 5G Architecture and Interface Components
- 5G NSA, EN-DC Stack

Agenda Overview

5G Protocol Stack - 3gpp Standards View – Day2 – Part 2

- UE and gNB Protocol Stack
- NR Signals, Channels, Channel Mapping
- PHY: Numerology, SSB, BWP, Corset, DCI Formats
- MAC, RLC, PDCP, SDAP functions

Role of C and C++ for Wireless Protocol Stack Design – Day3 – Part 1

- C Programming Essentials, Advanced Data Structures
- C++ Programming, OOPS, STL, Exception handling
- Linux, multithreading IPC – Message Queues, Semaphores, Mutexes

4G PS Base Station Software Design with C++ - Day3 – Part2

- eNB PS Design Overview
- Scheduler Design Glimpse
- RRC Messages and Configurations - Example

5G Base Station PS Software Design with C++ - Day4 – Part 1

- TX and RX Design - PDU, SDU, Segmentation – one Layer
- Primitives, State Transition of RLC
- One TX - Path Design
- One RX – Path Design

Agenda overview

5G UE PS Software Design with C++ - Day4 – Part 2

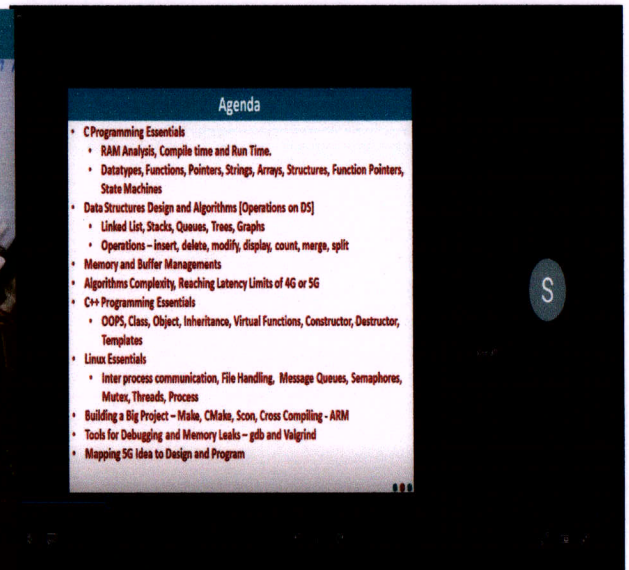
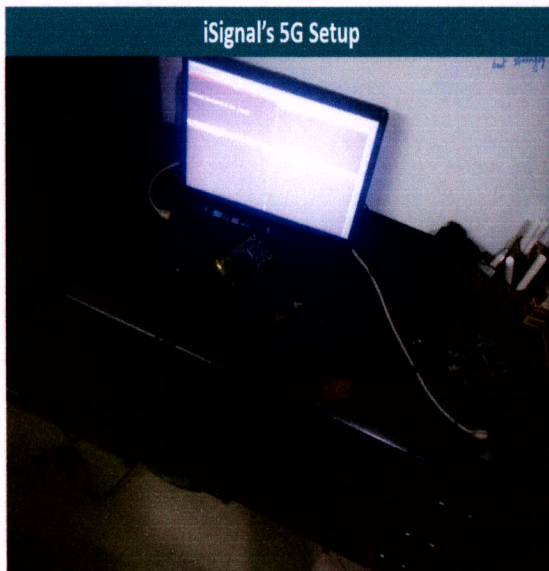
- UE Software Design Overview
- Interfaces, Entities
- SAPs – Messages, and C Messages Structures Examples
- Ports, Timer handling, Error Handling
- Logging Debug Levels, Exception Handling

UE and eNB Practical Hands-on Linux Platform – Day5 – Part1

- Code Flow Overview – UE, RLC [C++, Linux]
- Code Flow Overview – eNB, RLC [C++, Linux]
- Tool for Code Browsing – Source Insight
- Hardware Environment understanding

UE and eNB Practical Hands-on Linux Platform - Day5 – Part2

- Configurations of UE
- Configurations of eNB
- Configurations of MME
- Demo of PDSCH
- Demo of RLC
- Demo on CA, Scheduler testing
- Demo of eNB + EPC



S. Sreeram
 25/01/2020
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Department of Computer Science and Engineering

Four Days Webinar on “ Emerging Trends in IT Industry”

Event Date and Title	:	3 rd , 4 th , 5 th and 6 th August 2020 Four Days Webinar on “ Emerging Trends in IT Industry”
Speaker(s) at the Event	:	Session Speaker 1: Dr. Natarajan K Asst. Professor, CSE School of Engineering & Technology, Christ(Deemed to be University) Bangalore Session Speaker 2: Mr. Babu V Deputy Director/Principal NSTI, Indore Session Speaker 3: Dr. Kempanna M Asst. Professor, CSE BIT, Bangalore Session Speaker 4: Mrs. Bhuvaneshwari V OA Manager Virtusa Technologies, Chennai
Number of Participants	:	108
Registration link	:	https://forms.gle/nFBHnYvGZtYgfojw5
Online Platform	:	Google meet
Gist of the Event (Few sentences regarding technical contents of the event) Day1: Importance of Cyber Security Threats and Vulnerabilities Day2: Soft Skills Day3: Trends in IOT Innovation Day4: Software Accessibility Testing		

Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F- 563120
07/08/2020

Webinar Invitation:

Dr.T.Thimmaiah Institute of Technology

Oorgaum, K. G. F., Karnataka - 563120



Department Of Computer Science And Engineering.

4th National Level Four Days Webinar On, "Emerging Trends in IT Industry".

Dates: 3,4,5 and 6 August 2020

Speaker of the day 1, 10:30 to 11:30 am.

Dr. Natarajan K., Assistant Professor, CSE,
School of Engineering & Technology CHRIST (Deemed to be University), Bangalore

Topic: Cyber Security Threats And Vulnerabilities.



Speaker of the day 2, 10:30 to 11:30 am.

Mr. Babu V., Deputy director/Principal, NSTI Indore,
Govt. of India, MDSE DGT (having more than 26 years of experience,
Received Koushtilya Acharya National award in 2019)

Topic: Soft Skills.

Speaker of the day 3, 10:30 to 11:30 am.

Dr. Kempanna M., Assistant Professor, CSE,
BIT Bangalore, Karnataka

Topic: Trends in IoT Innovation.



Speaker of the day 4, 10:30 to 11:30 am.

Mrs. Bhuvaneshwari V., QA Manager, Virtusa technologies,
Chennai

Topic: Software Accessibility Testing.

For Registration:

Link: <https://forms.gle/nFBHnYvGZtYgfojw5>

Coordinators:

Vinutha B A, Asst. Prof.
Shalini G, Asst. Prof.
Hamsalatha, Asst. Prof.

With Best Regards

Dr. S. Sreedhar Kumar,
Prof and Head of CSE,
Dr. TTIT, KGF

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Department of Civil Engineering

**Webinar on
“Condition Assessment & Rehabilitation of Concrete Structures”**

Event Date and Title	:	29/7/2020 @ 10.30am to 12.30pm on “Condition Assessment & Rehabilitation of Concrete Structures”
Speaker(s) at the Event	:	Resource person: Prof. Prashanth Sunagar Asst professor Department of civil engineering M.S Ramaiah college of Engineering Bangalore
Number of Participants	:	39
Google Meet Link - https://meet.google.com/ddb-bgyu-zyz		
Gist of the Event (Few sentences regarding technical contents of the event) Students have been gained a knowledge on the Rehabilitation of structures and its Assessment		



Golden Valley Educational Trust
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New Delhi & Government of Karnataka,
Oorgaum Post KGF-563120



Department of Civil Engineering
Organizing Webinar
on

**"Condition Assessment and Rehabilitation of
Concrete Structures"**

on
29/07/2021
at 10:30am to 12:30pm

Click here to Register : <https://forms.glc/jlcQkp69TEATkMcgZ>

Link to Join : <https://meet.google.com/ddb-bgyu-zyz>

Scan The QR Code
to join meeting



Dr.Ramesh K
HOD-Civil

Prof. Ruckmani Divakaran
Dean Academics

Dr.H.G.Shenoy
Vice Principal &
President- Dr TTIT IIC's

Dr.Syed Ariff
Principal

Resource Person



Prof.Prashant Sunagar
Asst Professor
Department of Civil Engineering
M.S. Ramaiah College of
Engineering
Bangalore

Event Co-ordinator

**Prof. M. Maneela &
Prof. Manjunath Singh**
Dept of Civil Engg,
Dr.TTIT, KGF

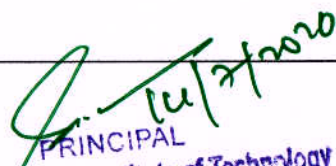
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Department of Computer Science and Engineering
Three Days Interactive Webinar on
“Latest Trends in Data Science & Cyber-Security”

Event Date and Title	:	9th, 10th & 11th July 2020 Three Days Interactive Webinar on “Latest Trends in Data Science & Cyber-Security”
Speaker(s) at the Event	:	Session Speaker 1: Prof. Shaila H Koppad Dept of MCA, RVCE,Bangalore Date: 9.7.2020 Timing: 11.00am to 12.00pm Session Speaker 2: Prof. Sushma S J Dept of ECE, GSSSIET, Mysuru Date: 10.7.2020 Timing: 11.00am to 12.00pm Session Speaker 3: Dr. Manjuprasad B Dept of CSE, GSSSIET, Mysuru Date: 11.7.2020 Timing: 11.00am to 12.00pm
Number of Participants	:	79
Registration link	:	https://forms.gle/VFm8XLySiwDNqG6p7
Online Platform	:	Goto Meeting
Gist of the Event (Few sentences regarding technical contents of the event) Day1: Overview of Big Data and its applications Day2: Importance of Sustainable Behaviour Day3: Importance of Cyber Security		


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Webinar Invitation:



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Invitation From Department of CSE

3rd National Level Three Days Interactive Webinar on

“LATEST TRENDS IN DATA SCIENCE & CYBER-SECURITY”

Join with us on 9th, 11th & 12th July 2020

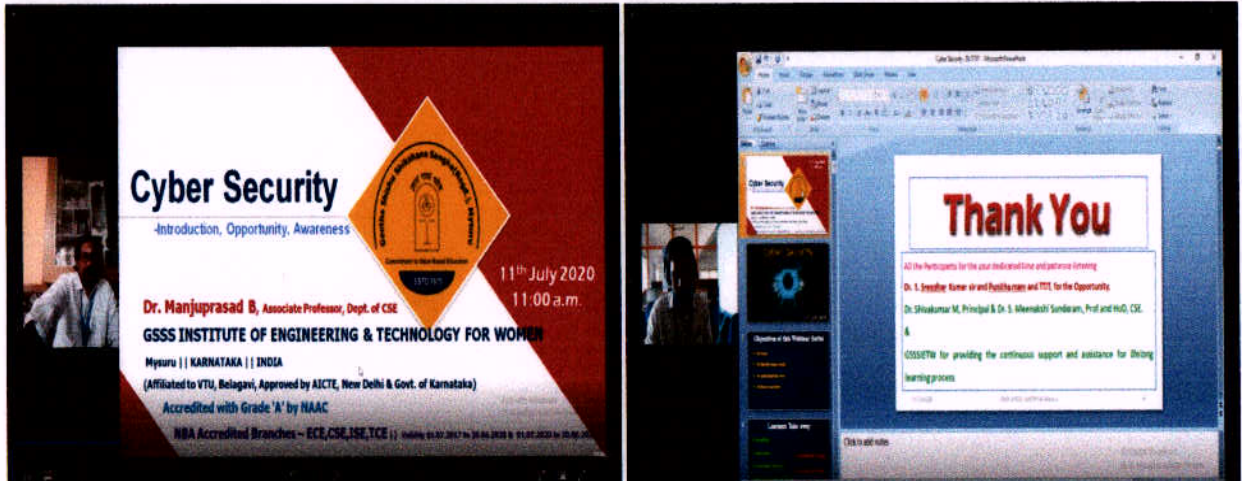
Registration URL Link: <https://forms.gle/VFm8XlySiwDNqG6p7>

<p>Day-1 Speaker Prof. Shaile H Koppad Dept of MCA, RVCE, Bangalore Topic: Big Data Date: 9.7.2020 Timing: 11.00am to 12.00pm</p> 	<p>Day-2 Speaker Prof. Sushma S J Dept of ECE, GSSSIET, Mysuru Topic: Sustainable Behaviour Date: 10.7.2020 Timing: 11.00am to 12.00pm</p> 	<p>Day-3 Speaker Dr. Manjunasad B Dept of CSE, GSSSIET, Mysuru Topic: Cyber Security Date: 11.7.2020 Timing: 11.00am to 12.00pm</p> 
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Coordinators
Prof. Punitha (9880398238)
Prof. Premalatha (9731898327)
Prof. Thara Devi (9448661802)

With Best Regards
Dr. Sreedhar Kumar S
Professor & Head, CSE

Photograph of the Event :



Certificate


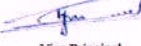



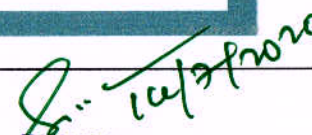
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CERTIFICATE

This is to certify that Ms. DEEPIKA.M of Dr.T.Thimmaiah institute of technology, has participated in 3rd National Level Three Days Webinar on “Latest Trends in Data Science & Cyber-Security” organized by Department of Computer Science and Engineering, Dr. T. Thimmaiah Institute of Technology, KGF from 9th July 2020 to 11th July 2020.

 Convener Dr. S. Sreedhar Kumar Professor & Head, CSE	 Academic Prof. Ruckmani Divakaran	 Vice Principal Dr. H. G. Shenoy	 Principal Dr. Syed Arif
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Department of Electronics and Communication Engineering

One day Virtual Webinar On Challenges of 5G for Future Wireless Communication”

Event Date and Title	:	25 th June 2020, One day Virtual Webinar On Challenges of 5G for Future Wireless Communication”
Speaker(s) at the Event	:	Resource Person: Mr. SreeRam., MoU Partner, Founder- 5G/6G Research, iSignal Research Labs, Bengaluru Timing : @10:00 AM to 12:30 PM
Number of Participants	:	89

Google Meet Link : <https://meet.google.com/xfj-pwpg-avs>

Gist of the Event (Few sentences regarding technical contents of the event)

- Introduction to communication and its evolution to 5G.
- Explained the current Challenges of 5G Technology and its applications
- Motivated the students with his real projects on 5G and its requirements in the future.

Photograph of the Event: Seminar Banner

Dr. T. Thimmaiah Institute of Technology **GVET**
Oorgaum, Kolar Gold Fields, Karnataka - 563120
Approved by AICTE, Affiliated to VTU, Belgaum

Department of Electronics and Communication Engineering
Presents Online Series -3 (T)
ENHANCE YOUR SKILLS IN QUARANTINE

Webinar on
"Challenges of 5G for Future Wireless Communication"
on
25th June 2020, 10.30AM

No Registration Fee

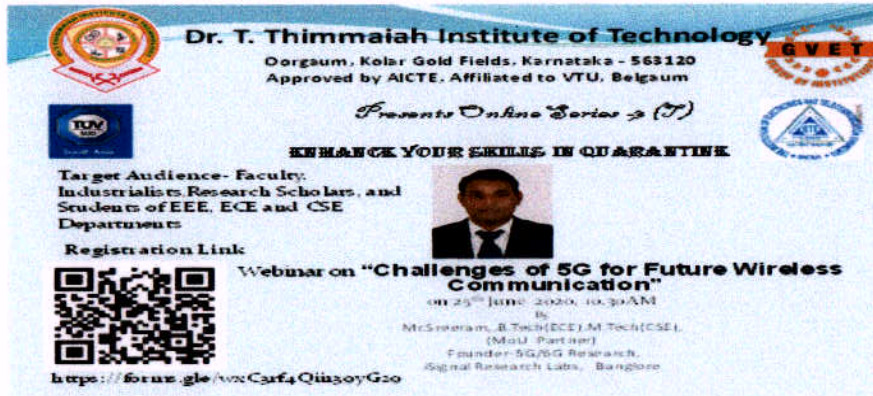
Mr.SREERAM, B.Tech(ECE), M.Tech(CSE),
(MoU Partner)
Founder-5G/6G Research,
iSignal Research Labs, Bangalore

Registration Link
<https://forms.gle/wtC3rf4Qji139yG29>
Target Audience-
Faculties, Industrialists, Research Scholars, and
Students of EEE, ECE and CSE Departments

e-Certificate will be provided

25/06/2020
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Oorgaum, K.G.F. 563120

Invitation




Dr. T. Thimmaiah Institute of Technology
Oorgaum, Kolar Gold Fields, Karnataka - 563120
Approved by AICTE, Affiliated to VTU, Belgaum

Presents Online Series - 3 (T)

ENHANCE YOUR SKILLS IN QUARANTINE

Target Audience- Faculty,
Industrialists, Research Scholars, and
Students of EEE, ECE and CSE
Departments

Registration Link



Webinar on **"Challenges of 5G for Future Wireless Communication"**
on 25th June 2020, 10.30AM
By
Mr. Srinivas, B.Tech(ECE), M.Tech(CSEL)
(MCAI - Partner)
Founder- 5G/5G Research,
Signal Research Labs, Bangalore

<https://forms.gle/wxC3rf4Qjii139yG29>

Greetings from Dr.T.Thimmaiah Institute of Technology, Kolar Gold Field, Karnataka-563120.

It gives us immense pleasure to announce that Department of Electronics and Communication Engineering is organizing Online Webinar on "Challenges of 5G for Future Wireless Communication" on 25 June 2020, 10.30AM to 12.00PM.

Click the given link or QR Code Scanner & fill the Registration form.

NOTE: There is no participation fee

Registration link:

<https://forms.gle/wxC3rf4Qjii139yG29>

E-certificate will be provided for those Participants and e-certificate will be sent to registered E-Mail ID after filling your FeedBack Form.

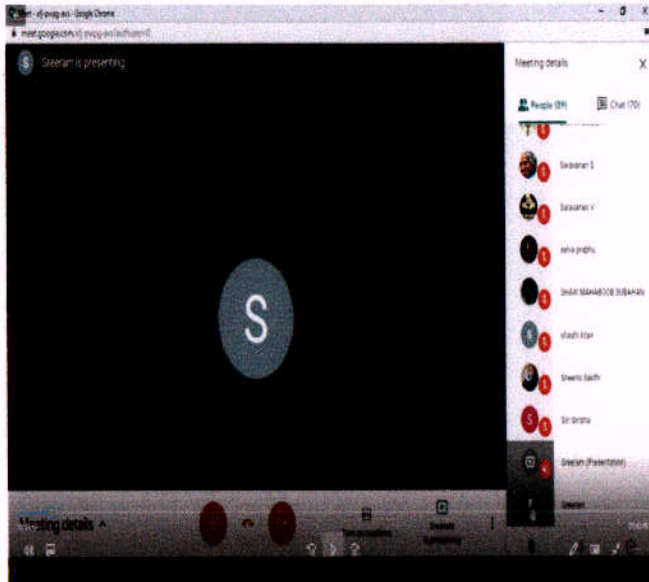
Co-ordinator:

Dr.K M PALANISWAMY,
Professor,
ECE Department,
Dr.TTIT, KG...

HOD(ECE) & Dean Administration

Prof. Rukmani Divakaran,
Dr.TTIT, KGF

Presentation Clicks



Certificate of Participation



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(Estd. 1986)
ISO-21001:2018 certified
Visit us at: <https://drtit.gvet.edu.in/>
Admission Enquiry call on: 9481801492 | 8660091606 | 9448713918

Certificate of Participation

This is to certify that Mr/Ms.<<Name>>, <<Institution>> of <<Address>> has participated in the online webinar on "Challenges of 5G FOR FUTURE Wireless Communication" held on <<Date>>.

Resource Person
Research Labs

Dean

VicePrincipal
Principal iSignal

J. 26/6/2020
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Dr. T. Thimmaiah Institute of Technology

Oorgaam, Kolar Gold Fields, Karnataka - 563120

Affiliated to Visvesvaraya Technological University, Belagavi

Approved by AICTE - New Delhi

Three Days Soft Skill Workshop on “Enhancing Soft Skills” From 11th March to 13th March 2020.

Event Date and Title	:	11 th March -13 th March 2020, 3 days Soft Skill Workshop on “Enhancing Soft Skills”
Speaker(s) at the Event	:	Session Speaker 1: Ms. Vijaya Rangaswamy, Founder and Lead Counsellor, 5 AM Career Studio 204, 4th A Cross, Kasturinagar, Bangalore. Session Speaker 2: Ms. Pinkie Hirani Founder & Marketing Head, 5 AM Career Studio 204, 4th A Cross, Kasturinagar, Bangalore.
Name of the Company		5 AM Career Studio
Number of Participants	:	30
Venue: Industry Institute Interaction Centre, Heritage Block, Dr.TTIT		


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Approved by AICTE - New Delhi

Photograph of the event : Figure 1: Participant Students with the Speaker



[Handwritten Signature]
18/08/2020
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A Day Artificial Intelligence Workshop on “Microsoft AI Classroom” from 27th February 2020.

Event Date and Title	:	27 th February 2020, A Day Artificial Intelligence workshop on Microsoft AI Classroom
Speaker(s) at the Event	:	Session Speaker: Mr. Sandeep Alur Director, Microsoft Technology Center Microsoft Corporation India Pvt Ltd Bangalore.
Number of Participants	:	20
Link to join the Event : https://event.on24.com/eventRegistration/eventRegistrationServlet?sourcepage=register&logreghits=y&recookie=y&autoreg=true&eventid=2846805&sessionid=1&key=24CED50C060BA5EFD4E990A25FC959E6&email=preethi@drttit.edu.in		
Session 1: Data Science Life cycle and Cognitive Services Session 2: Building Machine Learning Models on Azure Session 3: Intelligent Conversation AI		


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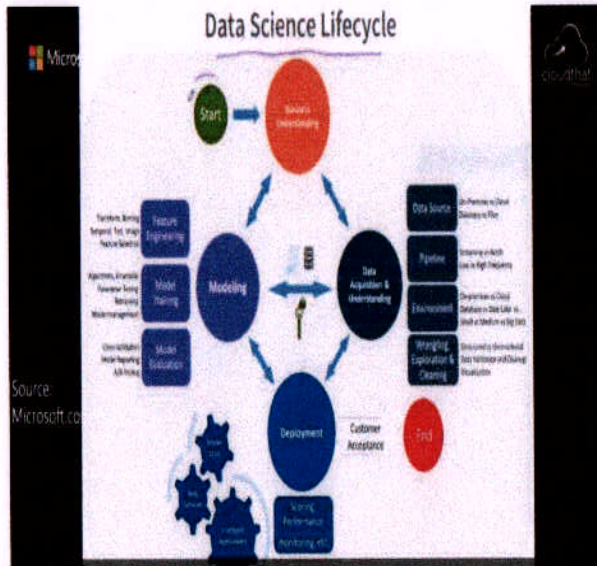
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Photograph of the event : Figure 1: Speaker Introduction of the session

Time	Topic
2:00-2:05 PM	Industry Talk
2:05-2:50 PM	Module 1: Data Science Life Cycle and Cognitive Services
2:50-3:00 PM	Q & A
3:00-3:05 PM	Industry Talk
3:05-3:50 PM	Module 2: Building Machine Learning Models on Azure
3:50-4:00 PM	Q & A
4:00-4:05 PM	Industry Talk
4:05-4:50 PM	Module 3: Intelligent Conversational AI

Figure 2: Screenshot



[Handwritten Signature]
14/08/2020
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Oorgaam, K. Gold Fields



Dr. T. Thimmaiah Institute of Technology

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Figure 3: Screenshot

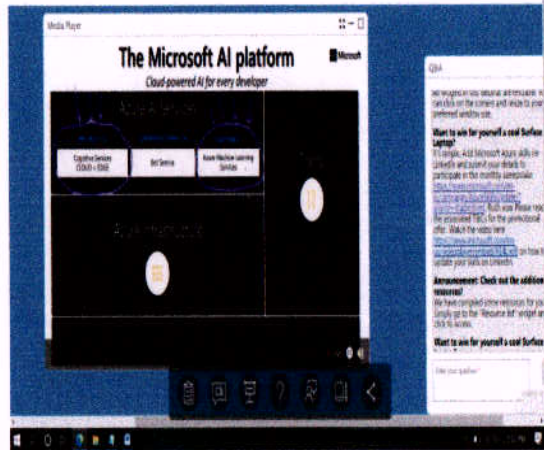
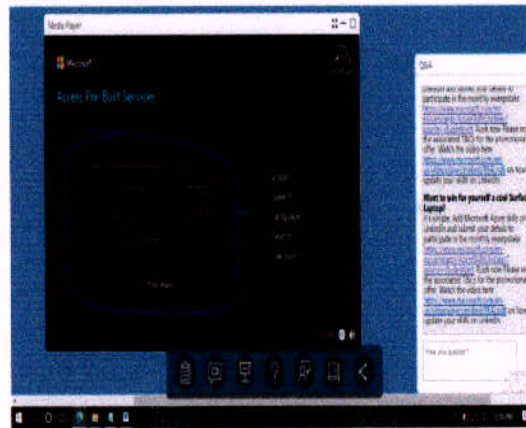
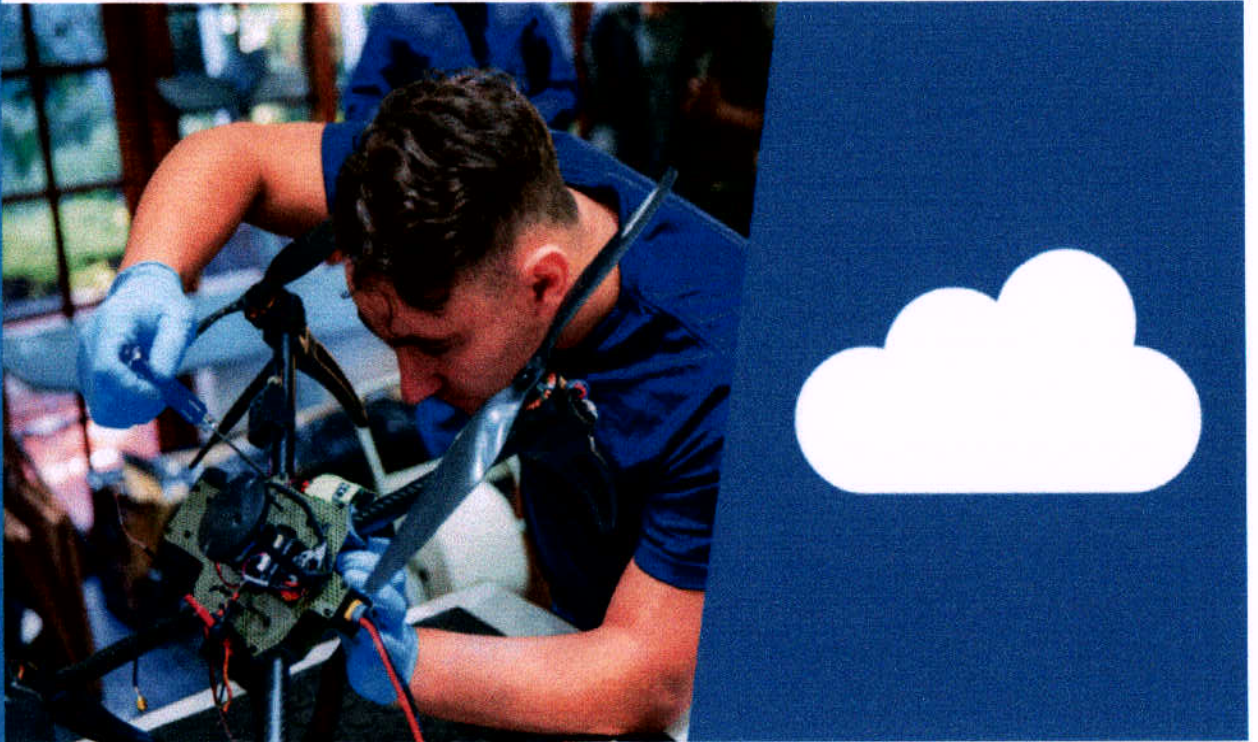


Figure 4: Screenshot



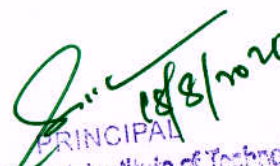
Brochure

Signature
7/8/2020
Dr. T. Thimmaiah Institute of Technology
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AI-900T00

Microsoft Azure AI Fundamentals


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Department of Mechanical Engineering

**1 Day Workshop on
“Importance of tool design on modern manufacturing and its relevance to
Industry 4.0” conducted on 14th February 2020”**

Event Date and Title	:	14 th February 2020, 1 day Workshop on “importance of tool design on modern manufacturing and its relevance to industry 4.0”
Speaker(s) at the Event	:	Session Speaker: Jayarajan Raman Azhikodan, General manager Design and development department Eigen Engg ltd, Bangalore
Number of Participants	:	65

Session attended offline by our department students.

Gist of the Event (Few sentences regarding technical contents of the event)

Day : Briefed about how the tool was designed and developed before it is made use of for any kind of machining process concerning various industrial aspects.



15/2/2020
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Approved by AICTE - New Delhi

Seven Days Field Workshop on “Design and Engineering practices for Innovation and Incubation” from 03rd Feb 2020 to 14th Feb 2020.

Event Date and Title	:	03 rd Feb 2020 to 14 th Feb 2020 Seven days fields workshop on Design and Engineering practices for innovation and incubation
Speaker(s) at the Event	:	Agastya Model Colony, Kuppam, Andhra Pradesh 517425
Number of Participants	:	30
Project Training 12+ real-time pre-incubated protocols and models was explained to the students according to various department research and innovation Project 1: Sun Tracker Project 2: Intelligent Jacket for elderly people Project 3: Plugging Machine with alternate energy Project 4: Water Tank Clear [Semi-Automatic] Project 5: Supermarket Basket with barcode scanner expiry date and instant bill estimator Project 6: Automated Milk Vending Machine		


18/08/2020
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Dr. T. Thimmaiah Institute of Technology

Oorgaum, Kolar Gold Fields, Karnataka - 563120

Affiliated to Visvesvaraya Technological University, Belagavi

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Photograph of the event : Figure 1: Students participants



Photograph of the event: Figure 2: Certificated issued to the student participant



[Handwritten Signature]
18/08/2020
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Department of Electronics and Communication Engineering

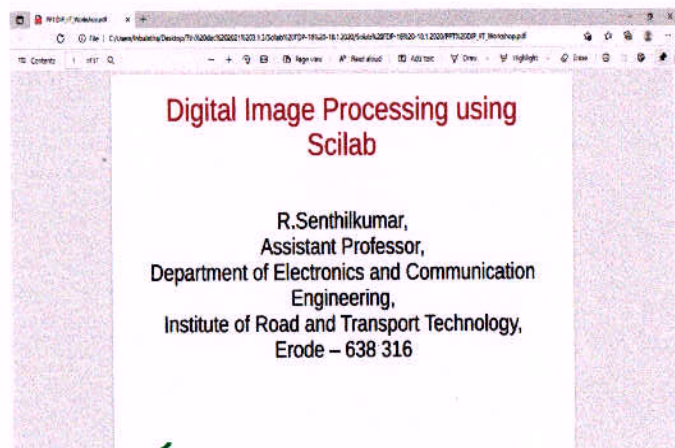
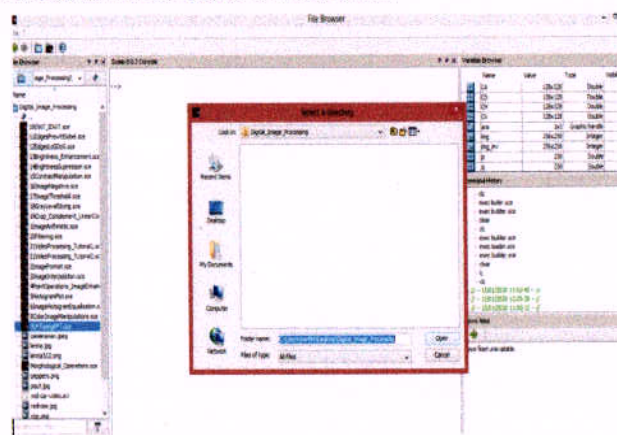
Three days Virtual FDP on “Scilab and its Applications”

Event Date and Title	:	16 th -18th Jan 2020, Three days Virtual FDP on “Scilab and its Applications”
Speaker(s) at the Event	:	Resource Person: Mr. R.Senthilkumar, Assistant Professor, Department of ECE, Institute of Road and Transport Technology, Erode -638316 Email: senthilkumar @irttech.ac.in Timing : @10:00 AM to 4:00 PM
Number of Participants	:	30

Gist of the Event (Few sentences regarding technical contents of the event)

- Digital Signal Processing using Scilab
- Digital Image Processing using Scilab
- MATLAB Programming tutorials
- Speech Processing
- Hand on Session with programs was done and cleared the doubts.
- Explained its future Scope in all the real time applications

Photo of the Hand on Session



Senthilkumar
 20/01/2020
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Department of Civil Engineering


SEMINAR ON
“Recent developments in concrete and pre cast technologies in high rise buildings”

Event Date and Title	:	23 rd November 2019 at 9.30am ,Seminar on Recent developments in concrete and pre cast technologies in high rise buildings
Speaker(s) at the Event	:	CHIEF GUEST: DR. L R MANJUNATHA Chairman ICI-BENC General manager, JSW Cement Guest of Honour: 1. Lion nagesh Patel H Senior Project Manager Keppel purvankara Development Pvt, Ltd. Bangalore 2. Dr R L Ramesh Secretary ICI BENC, Prof. Dept of Civil Engineering Sapthagiri college of Engineering, bangalore
Number of Participants	:	36

Venue- Seminar Hall mechanical Department

Gist of the Event (Few sentences regarding technical contents of the event)

Students were able to learn the practical application in the field on concrete and pre cast technologies in high rise buildings.


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Department of Computer Science and Engineering

Three days National level Workshop on “**Advanced Computation in Data Structures Application (ACDSA-2019)**”

Event Date and Title	:	16 th to 18 th November 2019 Three days National level Workshop on “ Advanced Computation in Data Structures Application (ACDSA-2019) ”
Speaker(s) at the Event	:	Session Speaker1: Prof. Ravi Kumar Associate Professor, East Point College of Engineering and Technology Bangalore. Persuing Ph.D in VTU Session Speaker2: Prof. Mallik H E Associate Professor, East Point College of Engineering and Technology Bangalore. Persuing Ph.D in VTU
Number of Participants	:	80
Gist of the Event (Few sentences regarding technical contents of the event) Handled Session on Data Structures- Recursion, Stack, Linked Lists, Graphs , Trees and Hashing Handled Session on Discrete Mathematical Structures – Principle of Inclusion and Exclusion, Rook Polynomial, Derrangement, Recursive Definitions		


PRINCIPAL
Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F-563120

Workshop Brochure:

About Dr. T.T.T. K.G.F

Dr. T. Thimmaiah Institute of Technology (Formerly Known as Golden Valley Institute of Technology - GVIT) was started in the year 1986 at Kolar Gold Fields by Dr. T. Thimmaiah, Ph. D., (London), IAS (Retired), as the founder President under the aegis of Golden Valley Educational Trust, with the sole purpose of imparting a quality technical education in rural sector of Kolar District. Dr. T. Thimmaiah Institute of Technology is affiliated to Visvesvaraya Technological University (VTU), in Karnataka & First Engineering College in Kolar District. Dr. T.T.T. is approved by the All India Council for Technical Education (AICTE) and at present offers Degree Courses in Engineering, Management and Post Graduation. Today, Dr. T.T.T. is under the able administration of Dr. T.Venkat Vardhan, the Managing Director of India's No.1 Events Company, DNA Entertainment Networks Private Limited which is headquartered in Bangalore. Born and educated between Kolar Gold Fields and Bangalore, a mechanical engineer from UVCE, he is responsible for single-handedly redefining and landscaping presentation of Mega Live Entertainment and Sports Events in India. Since its inception for well over two decades

About the Department

Department offers Bachelors of Engineering (B.E) in Computer Science and Engineering with an intake of 120 students since 1993. Today, Department has undertaken with Tata Consultancy Services (TCS) for academic project guidance and certification.

In January 2018, Cisco Networking Academy is initiated with Cisco Pvt. Ltd, the World Leaders in Networking with certified trainers and accredited Center of Excellence & Laboratories.

Chief Patrons: Dr.Venkat Vardhan
President, Golden Valley Educational Trust

Patron:

Dr. Syed Ariff, Principal Dr.TTIT, KGF
Dr.H.G. Shenoy, Vice-Principal Dr.TTIT, KGF
Prof.RukmaniDivakaran, Dean(Academics)

Convenor:

Dr.S.Sreedhar Kumar, Prof.& Head
Dept.of CSE,Dr. TTIT,

Workshop Coordinators :

Mr.Manjunath Singh , Asst.Prof.,CSE
Mrs.Mercy Flora A , Asst.Prof.,CSE
Mrs.Tharadevi M, Asst.Prof.CSE

Resource Person :

Prof. Ravi Kumar,
Professor, EP CET, Bangalore

Prof. Mallik. H E,
Professor, EP CET, Bangalore



Continuing to transform our world



Golden Valley Education Trust

Dr.T.Thimmaiah
Institute of Technology

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AICTE,New Delhi &Govt.of Karnataka)
Oorgaum Post,K.G.F-563120

3 Days National level Workshop
On

"Advanced Computation in Data
Structures Applications"

(ACDSA-2019)

(As per VTU CBCS Scheme 18CS32 &
18CS36)

16th to 18thNov 2019

Organized By
Department of Computer Science
Engineering
in Association with
CSI and Cisco



Objectives of the Workshop:

- To analyze linear data Structure, Stack , Queue, Lists
- To compare Graphs and Trees
- To analyze problems on recurrence relations

Workshop outcomes:

- At the end of workshop participants will be able to:
- Design and analyze the performance of Stack, Queue, Lists, and its applications
 - Implement nonlinear Data Structure
 - Analyze the problems on Recurrence relations

PAYMENT DETAILS

Faculties from Academic Institutions : Rs. 300/-

Students Registration Amount : Rs. 200/-

ADDRESS FOR COMMUNICATION

Mrs. Manjunath Singh.H
Assistant Prof. CSE
Dr.TTIT,KGF
manjunathsingh@drttit.edu.in

Mrs. Mercy Flora Pritheba.A
Assistant Prof. CSE
Dr.TTIT,KGF
mercysebas@gmail.com

Mrs. Tharadevi M
Assistant Prof. CSE
Dr.TTIT,KGF
thara@drttit.edu.in

ORGANISING COMMITTEE

Dr.Charan.KV
Prof.Leejavathy.S.R
Prof.Vinutha.B.A
Prof.Punitha F
Prof.Premalatha D
Prof.SharmilaKumar.N
Prof.Shalini.G
Prof.NishaBai.M
Prof.SanthoshKumari.Y
Prof.Sudha.V
Prof.Sophia.S
Prof.Revathi.S
Prof.Hamsalatha.J
Prof.Apoorva.D
Prof.SyedaTasmiya

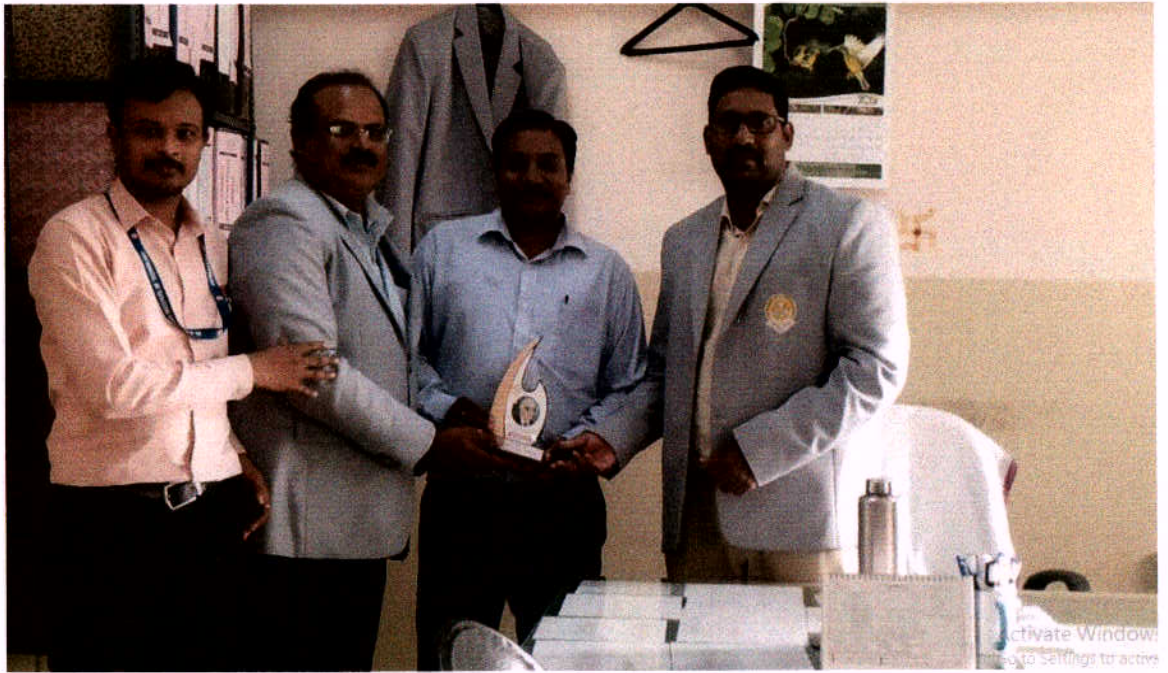
TECHNICAL SUPPORT

Mrs. Vinaka S
Mrs. Manvriahi V
Mr. Jaya Prakash

Contact : +91 9481774353 / 9881346281

Dr. T. Thimmaiah
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Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F.

Photograph of the event :



[Handwritten Signature]
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Oorgaam, K. G. F-500012



Dr. T. Thimmaiah Institute of Technology

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Six Days Robotics Workshop on “Robotic Process Automation (RPA)” from 18th October – 24th October 2019.

Event Date and Title	:	18 th - 24 th October 2019, 6 days' Workshop on “Robotics Process Automation”
Speaker(s) at the Event	:	Session Speaker1: Mr. Pradeep , Director Information Technology Netalla Innovations Private Limited Bangalore Session Speaker 2: Mr. Anand Director Information Technology Netalla Innovations Private Limited Bangalore.
Number of Participants	:	200
Venue: Students Session Dr.TTIT		
Gist of the Event (Few sentences regarding technical contents of the event) Day 1:Blue Prism Introduction to RIPA Day 2: Blue Prism Object Studio Day 3: Blue Prism Process Studio Day 4: Blue Prism Exceptions Handling Day 5: Blue Prism Credential Day 6: Evaluation		


20/11/2019
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Photograph of the event : Figure 1: Innovation Letter

11/18/2019

gvet.edu.in Mail - Invitation towards conducting a Technical Seminar



Syed . <syed@drttit.edu.in>

Invitation towards conducting a Technical Seminar

8 messages

Syed Thouheed Ahmed <syed@drttit.edu.in>

Thu, Nov 7, 2019 at 1:02 PM

To: manimaran@visolutions.org

Cc: Drpalaniswamy DRTTIT <drpalaniswamy@drttit.edu.in>, "Balu ." <balu@drttit.edu.in>, Divya S <divya.s@drttit.edu.in>

Dear Manimaran

Greetings!!!

As discussed regarding a conduction of technical seminar in department of ECE on Labview, Here I am sending an official invitation on behalf of Dr. Palani Swamy, Professor & Coordinator of the seminar. The seminar is proposed to scheduled on 11.11.2019 (Monday) for 2 hours with current 5th sem students of ECE and EEE. The seminar shall be conducted in association with Institute Innovation Council (IIC) MHRD, Govt. of India & Industry Institute Interaction Center, Dr. TTIT

Please acknowledge the invitation and get back to me with your reporting time on our campus.

Thanks and regards

CC:

1. Dr. PalaniSwamy, Professor & Seminar Coordinator
2. Mr. Balu C Y, Head Corporate Affairs
3. Ms. Divya, Technical Trainer.



Prof. Syed Thouheed Ahmed B.E. M.Tech. COAI (Ph.D)

Asst. Prof. | Dept. of Training & Placements | Dept. of CSE

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Cell: +91 7975909324, Fax: 08153 - 262309

www.drttit.edu.in | FB Page: www.fb.com/drttit

Research Profile's: Google Scholars LINK | Research Gate LINK | ORCID LINK

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26/11/2019



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Photograph of the event : Figure 1: MOU with Netalla



Photograph of the event : Figure 2: Students Participation



Brochure : Netalla innovation Pvt Ltd

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26/11/2019
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Partial List of Top Recruiters for RPA



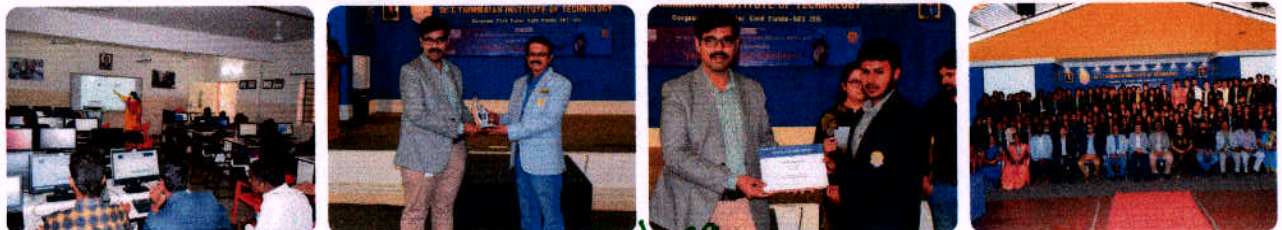
Crescent University, Chennai



St. Joseph's Group of Institutions, OMR, Chennai



DR. T. Thimmaiah Institute of Technology, Oorgaum, KGF



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About Netalla

Nationwide EdTech partners for



We specialize in setting up network infrastructure, IT infrastructure and system integration projects for Educational Institutions and corporates. In addition, we also conduct essential trainings to faculty, students and corporate executives in the above platforms.

Students taking our RPA training programs acquire globally recognized certifications after proctored examinations.

Our Achievements

4037+

RPA Professionals trained

350+

Workshops every month

40+

Countries and counting

100+

Corporates Served

About blueprism

Blue Prism, the pioneering global leader in Robotic Process Automation (RPA), is an UK-based Fortune 500 multinational company. Blue Prism has been credited for coining the term "Robotic Process Automation". Blue Prism pioneered and makes enterprise Robotic Process Automation software that enables business operations to be agile and cost effective by automating manual, rule-based, repetitive back-office processes and improving accuracy by developing a "Digital Workforce."

Major Fortune 500 companies that use Blue Prism in their RPA solutions:



S. Srinivasan
26/11/2019
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Robotic Process Automation (RPA)

RPA is an application of technology, governed by business logic and structured inputs, aimed at automating business processes.

Companies are adopting automation technology like Robotic Process Automation (RPA) for business growth to encourage greater creativity, productivity and innovation from employees. The growth of RPA is anticipated to assist organizations in optimizing various back-end processes.

Walmart, Deutsche Bank, AT&T, Vanguard, Ernst & Young, Walgreens, Anthem and American Express Global Business Travel are among the many enterprises adopting RPA

— *cio.com*

RPA in India

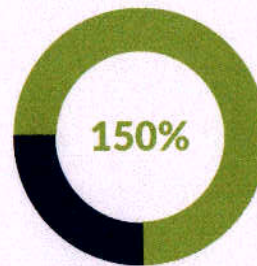
India is considered to be a favourite destination for the RPA solutions market in the near future.

“ RPA market in India is growing at a CAGR of above 15% is not big like the beginning — *Gartner*

What’s very promising is that RPA is not only for IT, it is a multi-industry phenomenon.

- ✓ BFSI
- ✓ Telecom & Media
- ✓ Healthcare & Life Sciences
- ✓ Retail & Consumer Goods
- ✓ Manufacturing
- ✓ Transportation & Logistics

Every industry will use RPA systems in the foreseeable future. It follows, then, that these companies will need people with the skills necessary to implement their RPA strategies. And, right now, those skills aren’t yet plentiful.



Global Demand for certified RPA developers will rise by 150% in 2021

More and more educational institutes are going for RPA in their curriculum with many colleges offering RPA as an elective.

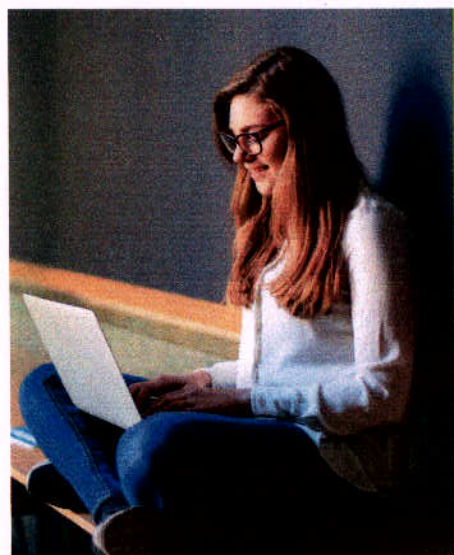
Blue Prism and Netalla are well-equipped to help you provide your students a comprehensive learning platform and get them future-ready for the “Automation” era.

Educational Institutions using Blue Prism RPA labs



Blue Prism and Netalla Innovations together provide Centers of Excellence (CoE) at leading universities and colleges all over India. CoE is a skill augmentation platform aimed at providing best-in-class RPA learning outcomes, thereby bringing students closer to the emerging RPA technology used across all Industries.

It consists of all software tools, license required for training, Learning Management System (LMS), cutting edge curriculum, sustainable real time research projects, meaningful use cases, workshops, internships, mentoring and seminars specifically for getting college students corporate-ready.





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Department of Computer Science and Engineering

**Three day National level Workshop on “Simulative Automation Theory of
Wireless Sensor Networks Using NS2 – (SATWSN-2019)”**

Event Date and Title	:	25 th -27 th September 2019 Three day National level Workshop on “ Simulative Automation Theory of Wireless Sensor Networks Using NS2 – (SATWSN-2019) ”
Speaker(s) at the Event	:	Session Speaker1: Prof. Mahesh Kumar K.M Assistant Professor, Dayananda Sagar School of Engineering, Bangalore. Session Speaker2: Prof. Sandeep H. Associate Professor, K.S. School of Engineering , Bangalore
Number of Participants	:	85
Gist of the Event (Few sentences regarding technical contents of the event) 25 th and 26 th September: Session On Networks and hands on Session on NS-2 Simulator 27 th September: Handled Session On Automata Theory-Turing Machines.		


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Workshop Brochure:

About Dr. TIT, K.G.F

Dr. T. Thimmaiah Institute of Technology (Formerly Known as Golden Valley Institute of Technology - GVIT) was started in the year 1986 at Kolar Gold Fields by Dr. T. Thimmaiah, Ph. D., (London), IAS (Retired), as the founder President under the aegis of Golden Valley Educational Trust, with the sole purpose of imparting a quality technical education in rural sector of Kolar District. Dr. T. Thimmaiah Institute of Technology is affiliated to Visvesvaraya Technological University (VTU), in Karnataka & First Engineering College in Kolar District. Dr. TIT is approved by the All India Council for Technical Education (AICTE) and at present offers Degree Courses in Engineering, Management and Post Graduation. Today, Dr. TIT is under the able administration of Dr. T.Venkat Vardhan, the Managing Director of India's No.1 Events Company, DNA Entertainment Networks Private Limited which is headquartered in Bangalore. Born and educated between Kolar Gold Fields and Bangalore, a mechanical engineer from UVCE, he is responsible for single-handedly redefining and landscaping presentation of Mega Live Entertainment and Sports Events in India. Since its inception for well over two decades

About the Department

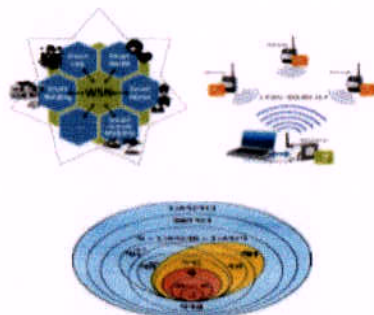
Department offers Bachelors of Engineering (B.E) in Computer Science and Engineering with an intake of 120 students since 1993. Today, Department has undertaken with Tata Consultancy Services (TCS) for academic project guidance and certification. Today department has close associations with incipus global certification program from Cisco Networking Academy, REDHat Academy, NPTEL, iNtute and MHRD IC, Govt. of India

Chief Patrons:
Dr.VenkatVardhan
President, Golden Valley Educational Trust

Patron:
Dr. Syed Ariff, Principal
Dr.H.G. Shenoy, Vice-Principal
Prof.Rukmani Divakaran, Dean

Convenor:
Dr.S.Sreedhar Kumar,
Professor & Head
Dept. of CSE

Workshop Coordinators :
Mrs. Shalini G, Asst.Prof., CSE
Mrs. Hamsalatha J, Asst.Prof., CSE
Mrs. Mercy Flora A, Asst.Prof. CSE



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**3 Days National level Workshop
On**
**"Simulative Automation Theory
of Wireless Sensor Network Using
NS2-(SATWSN-19)"**
25th to 27th Sep 2019

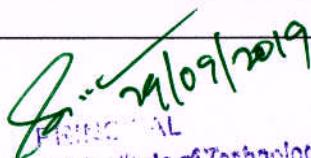
Organized By
 Department of Computer Science &
 Engineering
 in Association with
CSI



Name(Block Letters): Designation: Branch/Department: College/University: EmailID: Phone Number: Correspondence Address:	REGISTRATION FORM Payment Details: Faculty from academic institutions: Rs.500/- Students from other institutions: Rs.400/- Address for communication Mrs. Shalini G, Assistant Prof. CSE shalini@drtit.edu.in Mrs. Hamsalatha J Assistant Prof. CSE hamsa@drtit.edu.in	ADVISORY COMMITTEE: Dr.Charan K.V Prof. Leelavathy.S.R Prof. Vinutha B.A Prof. Manjunath Singh.H Prof. Tharadevi.M Prof. Sharmila Kumari.N Prof. Shalini.G Prof. Nisha Bai .M Prof. Santhosh Kumari .Y Prof. Sudha.V Prof. Mercy Flora Prathiba.A Prof. Sophia.S Prof. Leelavathy.S.R Prof. Hamsalatha.J Prof. Revathi.S Prof. Syed Thouheed Ahmed Prof. Syeda Tasmiya Taranum Prof. Apoorva D
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Program Schedule

Day-1	Day-2	Day-3
Wireless Sensor Networks (WSN).	NS-2 Simulator	Automata Theory
1. Cellular Network Overview	NS2 Hands-On Session	1.Turing Machines
2. 3G Cellular Data Network		2.TM Model
3. 4G Cellular Network		3.Representation
4. Mobility Management		4.Design of TM
		5. TM Variants


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 Oorgaum, K. G. F- 560120

Photograph of the event :



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29/09/2019
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Oorgaam, K. G. F- 566 120



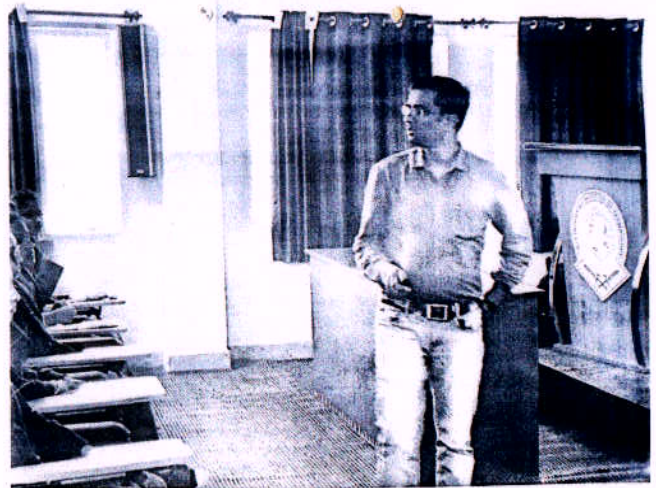
Dr. T. THIMMAIAH INSTITUTE OF TECHNOLOGY
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(Affiliated to VTU, Belgaum, Approved by AICTE - New Delhi)
Department of Electrical and Electronics Engineering

**Three Days Workshop on
“Industrial Automation”**

Event Date and Title	:	Industrial Automation from 17-19 September 2019
Speaker(s) at the Event	:	Session Speaker1: Mr. Mohameed Azar Hussaian Session Speaker 2: Mr. Srinisan K
Number of Participants	:	61

Gist of the Event (Few sentences regarding technical contents of the event)

Day 1: Introduction to Industrial Automation
Day2: PLC programming & Hardware Interface.
Day3: Industrial Automation Projects




PRINCIPAL 26/09/2019
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**Aqmenz Automation
Private Limited**



INDUSTRIAL AUTOMATION HANDS-ON WORKSHOP

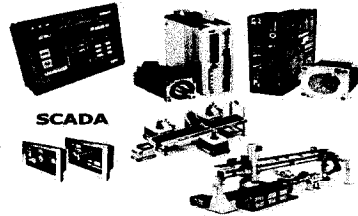
Who Can Apply: ME/EEE/EC/TCE
Industrial & Production Engineering.

Workshop Duration: 2 to 4 Days*

Activities: Hands on Experience of
Advanced Industrial Automation &
Process Controls.

Additional Benefits: Hands-on
experience in Real-Time Industrial
Standard Projects.

Seminars on: Current Job Demands
of Industrial Revolution 4.0



SCADA



150Rs/Day/Head



AQMENZ AUTOMATION PRIVATE LIMITED

CIN: U74999KA2018PTC117612

INDUSTRIAL AUTOMATION TRAINING CENTER

#62, No 62, 4th Cross, Manjunatha Layout, C N Halli,
R T Nagar, Bangalore - 560032.

Mohan Shamanna : 9743396604

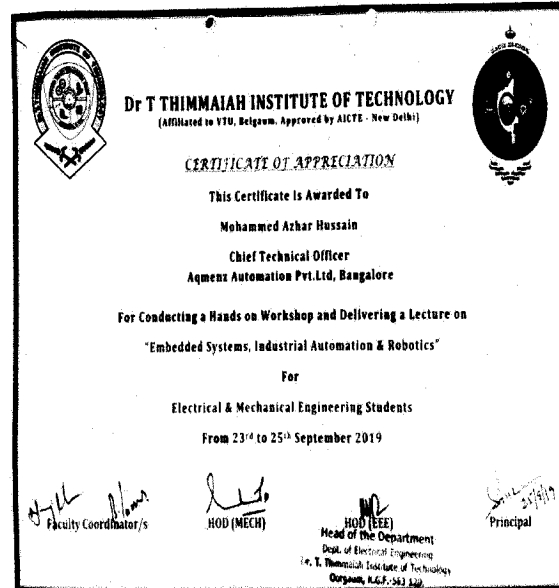
Mohammed Azhar : 9738802359

Email: aqmenz@gmail.com

www.aqmenz.com



or



Dr. T. THIMMAIAH INSTITUTE OF TECHNOLOGY
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CERTIFICATE OF APPRECIATION

This Certificate Is Awarded To

Mohammed Azhar Hussain

Chief Technical Officer

Aqmenz Automation Pvt.Ltd, Bangalore

For Conducting a Hands on Workshop and Delivering a Lecture on

"Embedded Systems, Industrial Automation & Robotics"

For

Electrical & Mechanical Engineering Students

From 23rd to 25th September 2019

[Signature]
Faculty Coordinator/s

[Signature]
HOD (MECH)

[Signature]
HOD (EEE)
Head of the Department
Dept. of Electrical Engineering
Dr. T. Thimmaiah Institute of Technology
Oorgaam, K.G.F-563120

[Signature]
Principal

[Signature] 26/09/2019
Dr. T. Thimmaiah Institute of Technology
Oorgaam, K. G. F-563120



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Department of Mechanical Engineering

1 Day Workshop on
“GENERAL ERP IMPLEMENTATION IN INDUSTRIES”
On 16th November 2018

Event Date and Title	:	16 th November 2018, 1 Day Workshop on “GENERAL ERP IMPLEMENTATION IN INDUSTRIES” From 9-11 am.
Speaker(s) at the Event	:	Session Speaker: Mr. C V Ramesh kumar, AGM BEML LTD KGF
Number of Participants	:	70

Gist of the Event (Few sentences regarding technical contents of the event)

Day : The topic briefs about the implementation of data storage concerned to academics at the institution level with different form of tools used in any ERP Softwares.

Photos of the Session:



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(Affiliated to VTU, Belgaum, Approved by AICTE - New Delhi)

Department of Computer Science and Engineering

Three days National level workshop on
“Current Trends in Machine Learning (CTML-N18)”

Event Date and Title	:	14th to 16 th November 2018 Three days National level workshop on “Current Trends in Machine Learning (CTML-N18)”
Speaker(s) at the Event	:	Session Speaker1: Dr. Vijayalakshmi, Associate. Professor, RVCE, Bangalore Session Speaker2: Prof. Manju Prasad Associate. Professor, GSSSCE, Mysore Session Speaker3: Prof. Aruna M G Associate. Professor, MSEC, Bangalore
Number of Participants	:	85

Gist of the Event (Few sentences regarding technical contents of the event)

Overview on fundamental aspects and Algorithms of Machine Learning.

Implement machine learning solutions on classification, regression, and clustering problems.

To evaluate and interpret the results of machine learning algorithms and predictive models.

18/11/2018
PRINCIPAL
Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F. - 563120

Workshop Brochure:

Department of Computer Science & Engg.
 Department offers Bachelors of Engineering (B.E) in Computer Science and Engineering with an intake of 120 students since 1993. Dept. is engaged in organizing annual national conferences, Industry Interaction Seminars and Workshops. Since 2016, Department has understanding with Tata Consultancy Services (TCS) for academic project guidance, Internships and certification programs.



In January 2018, Cisco Networking Academy is initiated with Cisco Pvt. Ltd. the world Leaders in Networking with certified trainers and accredited Center of Excellence & Networking Laboratories. The department is duly associated with MHRD's Institutes Innovation Cell (IC) under the initiative of Innovation Driving from AICTE & Govd. of India.

Session Speakers
 Dr. Vijayalakshmi, Assoc. Professor, RVCE, B'lore
 Prof. Manju Prasad, Assoc. Professor, GSSSCE, Mysore
 Prof. Aruna M G, Assoc. Professor, MSEC, B'lore

Registration Process
 Last Date for Registration: 14-Nov-2018
 Payment: On Spot
 Confirm Your Seat by an email at "sree.dr.2018@gmail.com"



About College
 Dr. T. Thimmaiah Institute of Technology (Formerly Known as Golden Valley Institute of Technology - GVIT) was started in the year 1986 at Kolar Gold Fields by Dr. T. Thimmaiah, Ph. D., (London), IAS (Retired), as the founder President under the aegis of Golden Valley Educational Trust, with the sole purpose of imparting a quality technical education in rural sector of Kolar District. Dr. T. Thimmaiah Institute of Technology is affiliated to Vivevevaraya Technological University (VTU), in Karnataka & First Engineering College in Kolar District. Dr. TTIT is approved by the All India Council for Technical Education (AICTE) and at present offers Degree Courses in Engineering, Management and Post Graduation.

Today, Dr. TTIT is under the able administration of Dr. T. Venkat Vardhan, the Managing Director of India's No.1 Events Company, DNA Entertainment Networks Private Limited which is headquartered in Bangalore. Born and educated between Kolar Gold Fields and Bangalore, a mechanical engineer from UVCE, he is responsible for single-handedly redefining and landscaping presentation of Mega Live Entertainment and Sports Events in India. Since its inception for well over two decades,

- Workshop Objective**
- To provide a platform for students, researchers, academicians and industry experts to come under a single umbrella for sharing taught, ideas and innovations in machine Learning algorithms and techniques.
 - To implement machine learning concepts and various algorithms.
- Workshop Outcomes**
- At the end of workshop participants should be able to design and implement machine learning solutions on classification, regression, and clustering problems.
 - One shall be able to evaluate and interpret the results of machine learning algorithms and predictive models.
 - Take-away a good understanding on the fundamental aspects and evaluated algorithms of machine learning.

Dr. T Thimmaiah Institute of Technology
 Department of Computer Science & Engg.
 Oorgaam, Kolar Gold Fields (KGF)
 Kolar (D), Karnataka, India 563120
 www.dttit.edu.in

Three Day Workshop On
"Current Trends In Machine Learning"
 CTML-N18
 (As per VTU CBCS Scheme 15CS73 & 15CS76)
 14th to 16th Nov 2018

Organised By
Department of Computer Science Engineering
 In Association with

Dr. T Thimmaiah Institute of Technology
 Oorgaam, Kolar Gold Fields, Karnataka, 563120
 (Affiliated to VTU, Bagalur, Approved by AICTE, New Delhi)
 Estd. 1986

Registration Form

Payment Details:
 Students U.G (B.E) | P.G (M.Tech) 300/-
 Research Scholars & Academicians 400/-
Payment Mode: Cash on Registration Desk
 NOTE: Participants are requested to fill the registration form and carry the fee towards registration desk on the first day of workshop

Confirm Participation
 Participants are requested to fill the registration form with duly attested by head of Institution and scan copy to be mail to "sree.dr.2018@gmail.com"

Correspondance Address and Futher information, Contact

Prof. Charan K V
 charanssit@gmail.com | 8147 420 383

Prof. Sudha V
 sudhaviju@gmail.com | 9110 808 485

Chief Patron
 Dr. Venkat Vardhan T
 President, Golden Valley Educational Trust

Patrons
 Dr. Syed Ariff, Principal Dr. TTIT, KGF
 Dr. H G Shenoy Vice-Principal, Dr. TTIT, KGF
 Prof. Rukmani Divakaran, Dean Administration, Dr. TTIT, KGF

Convener
 Dr. S Sreedhar Kumar, HOD-CSE, Dr. TTIT, KGF

Coordinators
 Prof. Charan K V, Asst. Prof/CSE
 Prof. Syed Thouheed Ahmed, Asst. Prof/CSE
 Prof. Sudha V, Asst. Prof/CSE
 Prof. Sharmila Kumari N, Asst. Prof/CSE

CTML-N18 Program cum Workshop Schedule

Organizing Committee

Prof. Vinutha B A
 Prof. Manjunath Singh H
 Prof. Punitha F
 Prof. Leelavathy.S.R
 Prof. Tharadevi.M
 Prof. Shalini.G
 Prof. Nisha Bai. M
 Prof. Santhosh Kumari. Y
 Prof. Chitra G
 Prof. Mercy Flora Prathiba A
 Prof. Sophia.S
 Prof. Premalatha
 Prof. Hamsalatha.J
 Prof. Revathi.S
 Prof. Syeda Tasmiya T
 Prof. Apoorva
 Prof. Nagaraj S
 & Supporting Staff of Dept. of CSE, Dr. TTIT

Registration Form

NAME (BLOCK LETTERS):

Designation:

Branch/Department:

College / University:

Accommodation required: Yes / No

Email ID:

Phone Number:

Correspondence Address:

Signature of Participant _____ Head of Institution _____

Session 1	Session 2
14- Nov 2018	
Candidate Elimination Algorithm	ID3 Algorithm and Real-time applications
15- Nov 2018	
Back Propagation, Naive Baystan Classifier	K-means and EM algorithms and Realtime applications
16- Nov 2018	
Locally weighed regression and KNN algorithm	Real-time applications of ML

Principal
 Dr. T. Thimmaiah Institute of Technology
 Oorgaam, K. G. F- 563120

Photograph of the Event :



[Handwritten Signature]
PRINCIPAL
Dr. T. Thimmaiah Institute of Technology
Oorgaum, K. G. F- 583 120

18/11/2018



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Department of Civil Engineering

**Two Day Workshop On
“Bridge design, Quality Control & Project Management in Civil
Engineering”**

Event Date and Title	:	On 13th and 14th November 2018 at 9.30am to 4.30pm, “Bridge design, Quality Control & Project Management in Civil Engineering”
Speaker(s) at the Event	:	Chief Guest : Mr. V Suresh Babu, B.E, MBA,M.Phil, Chairman and managing director, Vasuki Vocational Centre Bangalore. Resource Person: Dr. Mahadev Achar M Phd Er.R.Premchand ME Er. SrinivasKaiwar ME Er. Seshappa R N BE Er. E G Manikanta BE
Number of Participants	:	40
Venue- Edusat		
Gist of the Event (Few sentences regarding technical contents of the event) Day-1: Morning 10am to 1 pm: design of Semi continous Bridges in India. Afternoon 2pm to 4.30pm: Planning, water proofing &Biling. Day-2: Morning 9.30am to 1 pm: Quality control of building materials Afternoon 2pm to 4.30pm: Project Execution methodology cost controlling measures e-Tendering (sample project tendering execution)		


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Department of Computer Science and Engineering

One day National level Workshop on

“Software Testing for Process Quality Control Management (STPQCM)”

Event Date and Title	:	3rd November 2018 One day National level Workshop on “Software Testing for Process Quality Control Management (STPQCM)”
Speaker(s) at the Event	:	Session Speaker: Mr. Arun V, Senior Analyst, CAPITA, Bangalore.
Number of Participants	:	92

Gist of the Event (Few sentences regarding technical contents of the event)

Overview of Software Testing
Approaches of Software Testing
Verification and Validation
Testing Case study

Photograph of the event :



15/11/2018
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15/11/2018

About Dr. TITIT, K.G.F

Dr. T. Thimmaiah Institute of Technology (Formerly Known as Golden Valley Institute of Technology - GVIT) was started in the year 1986 at Kolar Gold Fields by Dr. T. Thimmaiah, Ph. D., (London), IAS (Retired), as the founder President under the aegis of Golden Valley Educational Trust, with the sole purpose of imparting a quality technical education in rural sector of Kolar District. Dr.T. Thimmaiah Institute of Technology is affiliated to Visvesvaraya Technological University (VTU), in Karnataka & First Engineering College in Kolar District. Dr. TITIT is approved by the All India Council for Technical Education (AICTE) and at present offers Degree Courses in Engineering, Management and Post Graduation. Today, Dr. TITIT is under the able administration of Dr. T.Venkat Vardhan, the Managing Director of India's No.1 Events Company, DNA Entertainment Networks Private Limited which is headquartered in Bangalore. Born and educated between Kolar Gold Fields and Bangalore, a mechanical engineer from UVCE, he is responsible for single-handedly redefining and landscaping presentation of Mega Live Entertainment and Sports Events in India. Since its inception for well over two decades,

About the Department

Department offers Bachelors of Engineering (B.E) in Computer Science and Engineering with an intake of 120 students since 1993. Today, Department has undertaken with Tata Consultancy Services (TCS) for academic project guidance and certification.

Workshop Objective

To Provide a Platform for students graduates, researches and academicians to come under a single roof for sharing taught, ideas and innovation in software testing.

Chief Patrons:

Dr.VenkatVardhan,
President, GVET.

Patron:

Dr. Syed Ariff,
Principal, Dr.TTIT

Dr. H. G. Shenoy,
Vice Principal, Dr.TTIT

Prof. Ruckmani Divakaran
Dean Academic, Dr.TTIT

Convenor:

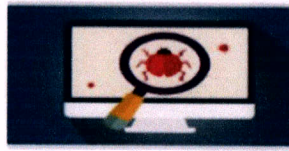
Dr.S.Sreedhar Kumar, (Prof.& Head)
Dept.of CSE, Dr.TTIT

Workshop Coordinators :

Mrs. Punitha.F, Asst.Prof.\CSE.
Mrs. Premalatha.D, Asst.Prof.\CSE.

Resource Person :

Mr. Arun V,
Senior Analyst,
CAPITA, Bangalore.



A code that cannot be tested is flawed




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Institute of Technology
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Oorgaum Post,K.G.F-563120

One Day National Level
Workshop On
“Software Testing for Process
Quality Control and Management
(STPQCM-18)”

Scheduled on
3rd Nov 2018

Organized By
Department of Computer Science
Engineering
in Association with
CSI and Cisco



REGISTRATION FORM

Name (Block Letters):.....
.....
.....
Designation:.....
Branch/Department:.....
College/University:.....
Email ID:.....
Phone Number:.....
Correspondence Address:.....
.....
.....

STPQCM-2018

PAYMENT DTAILS

Faculties from Academic Institutions : Rs. 110/-
Students Registration Amount : Rs. 110/-

ADDRESS FOR COMMUNICATION

Mrs Punitha F
Asst.Prof / CSE,
Dr. TITIT, KGF.
Email:punithahjansi@gmail.com

Mrs.Premalatha D
Asst Prof / CSE,
Dr.TTIT,KGF.
Email:premalatha51.d@gmail.com

ORGANISING COMMITTEE

Prof.Leelavathy.S.R
Prof.Vinutha.B.A
Prof.Manjunath Singh.H
Prof.Tharadevi.M
Prof.Sharmila Kumari.N
Prof.Shalini.G
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Prof.Chithra.G
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Prof.Revathi.S
Prof.Hamsalatha.J
Prof.Mercy flora.A
Prof.Apoorva.D
Prof.Syeda Tasmiya
Prof.Charan.KV

TECHNICAL SUPPORT
Mrs. Vineka S
Mrs. Maanvizhi V
Mr. Jaya Prakash

Contact: +91 9483774358 | 9880398238

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**1 Day Workshop on
“INTRODUCTION TO PLM”
On 22nd September 2018**

Event Date and Title	:	22 nd September 2018, 1 Day Workshop on “INTRODUCTION TO PLM”
Speaker(s) at the Event	:	Session Speaker: Mr. Atmannand R, Team leader PLM Operations
Number of Participants	:	70
Gist of the Event (Few sentences regarding technical contents of the event)		
Day : The session mainly briefs about the innovation concept of a product and its life cycle which includes how the product is designed, approved and verified before its implementation into the society.		

**1 Day Workshop on
“A look into the software industry and opportunities Available”
On 22nd September 2018**

Event Date and Title	:	22 nd september 2018, 1 Day Workshop on “A look into the software industry and opportunities available”
Speaker(s) at the Event	:	Session Speaker: Anand Ramakrishnappa, principal member of technical staff
Number of Participants	:	70
Gist of the Event (Few sentences regarding technical contents of the event)		
Day : The session briefs about the career guidance of how the students needs to adapt to the different skill oriented softwares which makes them to prepare well and transform into job readiness before getting into any industry.		


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**1 Day Workshop on
“Different roles and opportunities available in Mechanical industry”
On 22nd September 2018**

Event Date and Title	:	22 nd September 2018, 1 Day Workshop on “Different roles and opportunities available in mechanical industry”
Speaker(s) at the Event	:	Session Speaker: Mr. Atmannand R, Team leader PLM Operations
Number of Participants	:	70

Gist of the Event (Few sentences regarding technical contents of the event)

Day : The session briefs about the how to develop the managing skills on different roles and accept the additional responsibility in order to reach a great height for any technical person who are working in any industries.


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Department of Computer Science and Engineering
5 days Workshop on “**MICROSOFT OFFICE BASICS**”

Event Date and Title	:	10 th -14 th July 2018 5 days Workshop on “ MICROSOFT OFFICE BASICS ” for Nonteaching Staff GVET group
Speaker(s) at the Event	:	Session Speakers: Mrs. Nisha bai Mrs. Thara devi M Mrs Santhosh Kumari Mr.Nagaraj Mrs.Sophia Mrs Premalatha Mrs.Sudha Mrs.Bhuvaneswari Mrs.Leelavathy Mrs.Apoorva Mr.Manjunath Singh Mrs.Hamsalatha Mrs.Chithra Mrs.Punitha Mrs.Sharmila kumari Ms.Syeda Tasmiya Mrs.Mercy Flora Mr. Syed Thouheed Ms.Revathi
Number of Participants	:	40
Gist of the Event (Few sentences regarding technical contents of the event) Importance of Computers and Microsoft office Hands-on Session conducted on Microsoft Word, Excel, Power point, Network basics, Internet and email		


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Photograph of the event :



S. Thimmaiah
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Department of Electronics and Communication Engineering

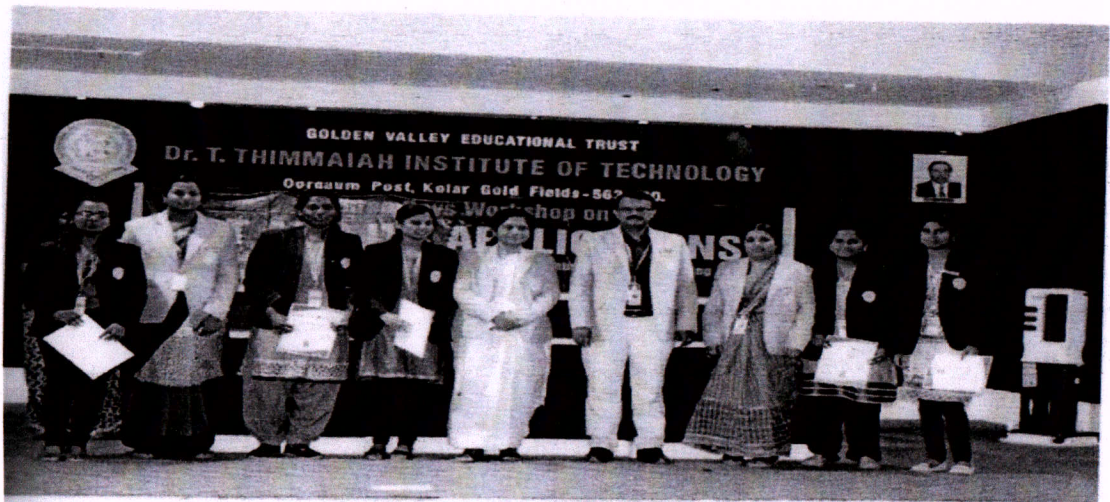
Three-day workshop on “IoT and its Applications”

Event Date and Title	:	19 th – 21 st March 2018, Three-day workshop on “IoT and its Applications”
Number of Participants	:	51
Venue: Edusat and Labs		

Gist of the Event (Few sentences regarding technical contents of the event)

- The aim of the Workshop is to make students to gain Practical Knowledge on the Internet of Things (IoT).
- With theory concepts session followed by Hands-on Sessions.
- The workshops concluded with a competition.
- The audience are all the ECE students with ECE Faculties.

Valedictory Photos of the Workshop



Valedictory function of IoT Workshop

24/03/2018
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Department of Mechanical Engineering

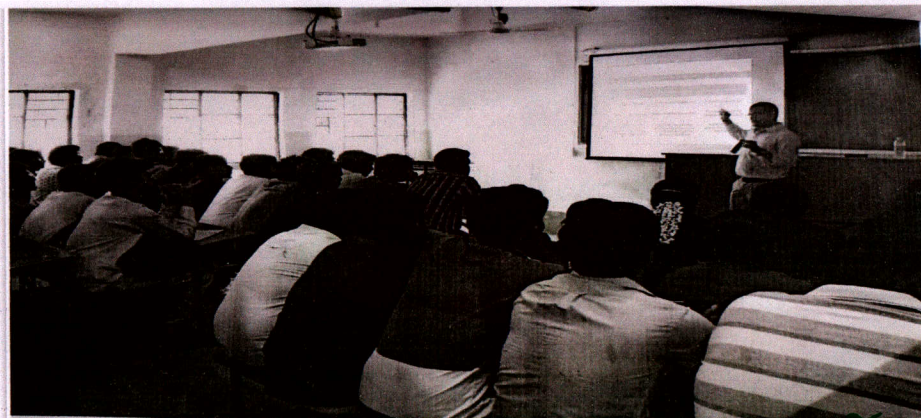
**1 day Workshop on
“Finite Element Methods and Structural Analysis” On 13th
October 2017**

Event Date and Title	:	1 day Workshop on “Finite element methods and structural analysis” - 13. october 2017
Speaker(s) at the Event	:	Session Speaker1: Mr. Rajashekar T, Senior design engineer TATA ELXSI LIMITED, Bangalore
Number of Participants	:	70

Gist of the Event (Few sentences regarding technical contents of the event)

Day 1: The session mainly briefs about the importance of how the model is created and analysed in any FEA software in order to determine its adequacy. It also indicates the practical applications in automotive, aerospace industries.

Photograph of the Event



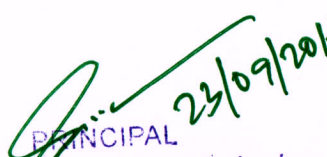
13/10/2017
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Oorgaum, K.G.F. - 563120



Signature 15/10/2017
PRINCIPAL
Dr. T. Thirumalaiah Institute of Technology
Oorgaum, K. G. F. - 517 311

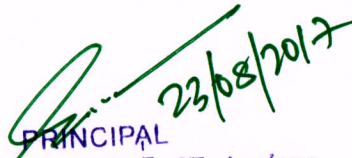
**1 day Workshop on
“Automation Simulation and Scope of Job Opportunities”
on 21st September 2017**

Event Date and Title	:	1 day Workshop on “Automation Simulation and Scope of Job Opportunities”
Speaker(s) at the Event	:	Session Speaker: Mr. srinivasulu Senior analyst General motors technical centre, Bangalore
Number of Participants	:	70
Gist of the Event (Few sentences regarding technical contents of the event) It mainly briefs about how the implementation of automation technology is minimizing the manpower and effort in any sectors. It also briefs about how the job opportunities may be created in bulk in order to eradicate the unemployment.		


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**1 day Workshop on
“Simulation using Hypermesh and LS Dyna”
On 21st August 2017**

Event Date and Title	:	1 day Workshop on “Simulation using Hypermesh and LSDyna”
Speaker(s) at the Event	:	Session Speaker: Mr. Shrinivas, Senior technical analyst Ford motors company chennai
Number of Participants	:	80
<p>Gist of the Event (Few sentences regarding technical contents of the event)</p> <p>It mainly briefs about how the model is created followed by meshing and analysed by various boundary and loading conditions which indicates the actual behaviour of a model through simulation.</p>		


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Department of Mechanical Engineering

**1 day Workshop on “Noise Mapping in Mines”
On 13th February 2017**

Event Date and Title	:	1 day Workshop on “Noise Mapping in Mines”
Speaker(s) at the Event	:	Session Speaker1: Dr B V Mandal Deputy director National institute of miners health, Bangalore
Number of Participants	:	70

Gist of the Event (Few sentences regarding technical contents of the event)

It details about the functioning of equipments used under open cast and underground mines which is subjected to different level of vibrations and its minimization.


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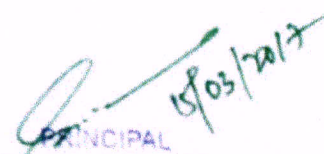


Dr.T.THIMMAIAH INSTITUTE OF TECHNOLOGY
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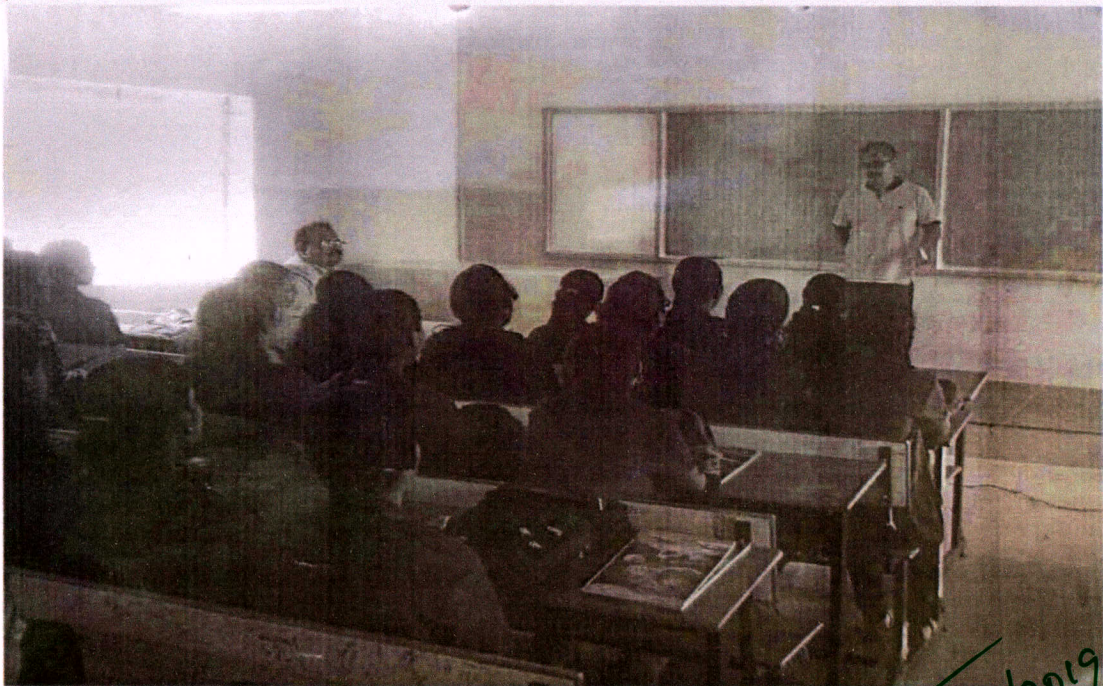
Department of Electronics and Communication Engineering

One Day Seminar on “Aperture Antennas”

Event Date and Title	:	17 th Dec 2016, One day Seminar on “Aperture Antennas”
Speaker(s) at the Event	:	Resource Person: Mr. V.N. Dabade Scientist, F, LRDE, Timing: @11:00 AM to 01:00PM
Number of Participants	:	40
Venue: Edu Sat Room.		
Gist of the Event (Few sentences regarding technical contents of the event) <ul style="list-style-type: none">Conducted Seminar for M.Tech Students of both the semesters and B.E 7th sem students with ECE Staffs.		


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Photos of the Event



[Handwritten Signature] 15/03/2019
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Ooragam, K. G. H. Road



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15/05/2012
PRINCIPAL
Dr. T. Thinnarath Institute of Technology
Oorgaam, K. G. I - 600120
15/05/2012

Department of Mechanical Engineering

1 day Workshop on "5S CONCEPTS"

On 24th September 2016

Event Date and Title	:	1 day Workshop on "5S Concepts"
Speaker(s) at the Event	:	Session Speaker1: Mr Reginald Jacob Manager-HR, Bill Forge Pvt Ltd Bangalore
Number of Participants	:	60
Gist of the Event (Few sentences regarding technical contents of the event)		
Day 1: The system details about 5s concepts which helps to eliminate waste, streamline production, and optimize efficiencies. It also briefs about 5s thinking, and makes a commitment to put safety, organization and effectiveness ahead of production deadlines, profits and output.		

1 day Workshop on "QUALITY CONCEPTS"

On 24th September 2016

Event Date and Title	:	1 day Workshop on "Quality Concepts "
Speaker(s) at the Event	:	Session Speaker1: Mr Manjunath D S General Manager-HR Bill Forge PvtLtd Bangalore
Number of Participants	:	60
Gist of the Event (Few sentences regarding technical contents of the event)		
Day 1: The session briefs about quality concepts which is a participative, systematic approach to planning and implementing a constant organizational improvement process.		


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**1 day Workshop on
“TALENT ACQUISITION”**

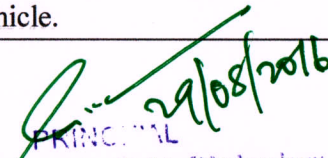
On 27th August 2016

Event Date and Title	:	1 day Workshop on “talent acquisition”
Speaker(s) at the Event	:	Session Speaker1: Mr MD Waseem Senior Executive-HR First American pvt ltd Bangalore
Number of Participants	:	55
Gist of the Event (Few sentences regarding technical contents of the event)		
Day 1: It entails about how to build a communication skill through different levels of interview process through individual and group screening.		

**1 day Workshop on
“AUTOMOTIVE SAFETY”**

27th August 2016

Event Date and Title	:	1 day Workshop on “automotive safety”
Speaker(s) at the Event	:	Session Speaker1: Mr BN SARAVANAN Global simulation owner General motors technical centre Bangalore
Number of Participants	:	55
Gist of the Event (Few sentences regarding technical contents of the event)		
Day 1: It details about the safety features enabled in an automobile and its effective usage to avoid accidents. It also briefs about the crash worthiness while driving a vehicle.		


29/08/2016
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Oorgaam, K. G. F- 563129

1 day Workshop on “WELDING AND ITS APPLICATION”

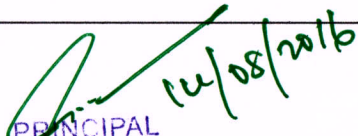
On 13th August 2016

Event Date and Title	:	1 day Workshop on “welding and its application”
Speaker(s) at the Event	:	Session Speaker1: Mr BN SARAVANAN Global simulation owner General motors technical centre Bangalore
Number of Participants	:	48
Gist of the Event (Few sentences regarding technical contents of the event) Day 1: It briefs about the fastening of different combination of materials pertaining to various applications. It also briefs about the characterization of heat affected zones.		

1 day Workshop on “INDUSTRIAL ROBOTICS AND AUTOMATION”

On 06th August 2016

Event Date and Title	:	1 day Workshop on “industrial robotics and automation”
Speaker(s) at the Event	:	Session Speaker1: Mr Mohanlal singh Deputy manager FANUC india Bangalore
Number of Participants	:	52
Gist of the Event (Few sentences regarding technical contents of the event) Day 1: The session details about Industrial Robotics and Automation and aims to instill knowledge of the benefits of automation like enhanced quality, low cost etc		


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1 day Workshop on "GD & T"

On 06th August 2016

Event Date and Title	:	1 day Workshop on "GD & T"
Speaker(s) at the Event	:	Session Speaker1: Mr Manjunath S Manager Continental Automotive Bangalore
Number of Participants	:	52
Gist of the Event (Few sentences regarding technical contents of the event)		
Day 1: The session details about GD&T, which is a vital part of complex machining and which offers a number of major advantages like Saving Money by enhancing design accuracy.		


07/08/2016
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