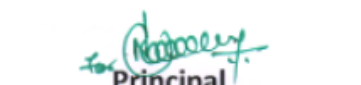


4. ICT/COMPUTTING skills

Academic Year 2017-18

Sl.no.	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1.	Seminar and Project Exhibition	10-08-2017	180	8 th Students Of ECE, SIET
2.	Workshop on IOT Technology Trends	22-10-2017	86	Valache Siddalingappa Advisor & Project Consultant Pragna Micro Design Intelnet Tchnologies BHEL, Bangalore
3.	two days Workshop on Mobile Applications Development using Android	24-03-2018, 25-03-2018,	38	Mr. Shankar Kumar Senior Andriod Developer Spotasap Company Bangalore.
4.	four days Workshop on Mobile Applications Development using Android	07-04-2018, 08-04-2018, 21-04-2018 and 22-04-2018	38	Mr. Shankar Kumar Senior Andriod Developer Spotasap Company Bangalore.
5.	Expert Lecture on "Geo – Informatics for Prudent management of Natural Resources"	21-04-2018	109	Dr. T V Rama chandra Co-ordinator Energy & Wetlands Research Group – IISc, Bangalore.
6.	Expert Lecture on Opportunities in Modern Day Automotive	21-04-2018	65	Mr. Nisarg Nirmal kumar Co-founder and CTO Skill Finity Technologies Pvt. Ltd. Bangalore


Coordinator


Principal
SHRIDEVI INSTITUTE OF
ENGINEERING AND TECHNOLOGY
TUMKUR - 572106

1. SEMINAR AND PROJECT EXHIBITION:

Event Conducted: Seminar and project exhibition

Date: 10/08/2017

Target Audience: Students of 8th Semester of ECE Department.

No. Of Students participated: 64

Venue : Seminar/edusat hall,SIET

Above mentioned event was held in **Seminar/edusat hall** on 10/08/2017. The principal Dr.Gurulingappa.M.patil inaugurated Seminar/EDUSAT hall Students of 8th Semester were present at that time. The HOD of the department Aijaz Ahmed Sharief informed the students about the seminar and instructed about the rules and regulations to be followed by the students.



Seminar And Project Exhibition Photos



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Department of Electronics and Communication Engineering

Date: 7/08/2017

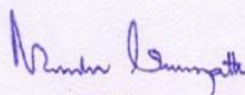
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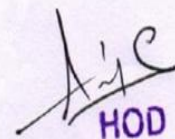
It is hereby informed to all the 8th semester Students of ECE Department that, we have organized an Seminar and project exhibition "on 10/08/2017. All the students are informed to attend the program without fail.

VENUE: Edusat Hall

TIME: 9:30 am to 4:30 pm


COORDINATOR


PRINCIPAL
SIET, TUMAKURU.


HOD
Dept of E&C
SIET, Tumkur-6

Seminar and project exhibition

Date: [10/08/2017]

Venue: [Seminar/edusat hall, SIET, Tumkur]

Time: [9:30 am to 5:30 pm]

Objective:

The objective of this seminar and project exhibition is to foster innovation, collaboration, and knowledge sharing among technology enthusiasts, researchers, industry professionals, and students. The event aims to provide a platform for showcasing cutting-edge projects, discussing emerging trends, and promoting interdisciplinary collaboration in the field of technology.

Seminar & project exhibition Highlights:

1. Keynote Speeches by Industry Experts:

- Listen to renowned experts sharing their insights on the latest advancements and future directions in technology.
- Gain valuable knowledge and inspiration from leaders in the field.

2. Technical Talks and Panel Discussions:

- Engage in informative sessions on a wide range of topics such as artificial intelligence, robotics, blockchain, cybersecurity, Internet of Things (IoT), and more.
- Participate in interactive panel discussions with experts from various domains.

3. Project Exhibition:

- Explore innovative projects developed by students, researchers, and professionals.
- Interact with project creators, understand their methodologies, and witness firsthand demonstrations.

4 Networking Opportunities:

- Connect with like-minded individuals, industry professionals, and researchers.
- Expand your professional network and explore potential collaboration opportunities.

5. Industry-Student Interaction:

- Interact with representatives from leading companies and gain insights into industry requirements and trends.
- Learn about internship and job opportunities in the technology sector.

6. Workshops and Hands-on Sessions:

- Participate in workshops and hands-on sessions to gain practical knowledge in emerging technologies.
- Acquire new skills and explore the possibilities of implementing technology in real-world scenarios.

7. Poster Presentations:

- Showcase your research work through poster presentations.
- Receive feedback from experts and peers, fostering intellectual discussions.

8. Tech Talks and Demos:

- Experience live demonstrations of cutting-edge technologies.
- Learn about the practical applications and future prospects of emerging technologies.

Who Should Attend?

- Students, researchers, and academicians interested in technology and innovation.
- Industry professionals seeking to stay updated with the latest trends.
- Entrepreneurs and start-up enthusiasts.

Anyone passionate about exploring the frontiers of technology.

Managing Authorities:

Chief Co-ordinator:

Dr.Gurulingappa.M.patil , Principal, SIET

Executive Committee:

Aijaz Ahmed Sharief -- Professor & HOD,ECE Dept.

Raghavendra D-----Asst. Professor, ECE,Dept.

For registration and Communication

Please contact

The Organizing Committee

Department of ECE

Shridevi Institute of Engineering and Technology.

Sira road , Tumkur - 572106

Phone: 0816-2212627

Mobile:9686114867,7411067549

E-mail id : hod.ece@shrideviengineering.org

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SEMINAR AND PROJECT
EXHIBITION



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2. ONE DAY WORKSHOP CONDUCTED UNDER IEEE ON IOT:

Date	: 22.10.17
Venue	: Mechanical seminar hall, SIET, Tumkur
Targeted Audience	: 3rd ,5th and 7th sem Students of ECE branch
No. Of Students participated:	64
Resource Person	: Valache Siddalingappa, advisor & project consultant
Time	: 9 A.M to 5 P.M.

IEEE Student Branch Shridevi Institute of Engineering & Technology, Tumkur organized a Workshop on IOT TECHNOLOGY TRENDS & the chief guest Valache Siddalingappa, advisor & project consultant, pragna microdesign, INTELNET Technologies, BHEL, Bangaluru were present to deliver his speech about the iots. The chief guest honored by Prof. Aijaz Ahamed Sharief ,hod,dept .of ece This event was open to all IEEE members of SIET Tumkur.



Felicitating Valache Siddalingappa by Prof. Aijaz Ahamed Sharief



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Department of Electronics and Communication Engineering


Date:19/08/2017

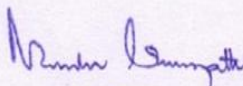
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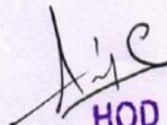
It is hereby informed to all the 3rd ,5th and 7th semester Students of ECE Department that, we have organized an one day Workshop conducted under IEEE on IOT by Mr.Valache Siddalingappa on 22.10.17. All the students are informed to attend the program without fail.

VENUE: Mechanical seminar hall, SIET, Tumkur

TIME: 9:00 am to 5:00 pm


COORDINATOR


PRINCIPAL
SIET, TUMAKURU.


HOD
Dept of E&C
SIET, Tumkur-6

One day Workshop conducted under IEEE on IOT

Date: [22.10.17]

Venue: [Mechanical seminar hall, SIET, Tumkur]

Time: [9 A.M to 5 P.M.]

Resource Person : Valache Siddalingappa, advisor & project consultant, BHEL, Bangalore

Objective:

The objective of this one-day workshop is to provide participants with a comprehensive understanding of the Internet of Things (IoT) and its practical applications. The workshop aims to equip attendees with the knowledge and skills necessary to design, build, and deploy IoT systems. Through hands-on sessions and interactive discussions, participants will learn how to harness the power of IoT to revolutionize industries and drive innovation.

Workshop Highlights:

Introduction to IoT:

- Understanding the concept and significance of IoT in today's interconnected world.
- Exploring the key components and architecture of IoT systems.

IoT Protocols and Technologies:

- Overview of commonly used IoT protocols such as MQTT, CoAP, and HTTP.
- Introduction to IoT platforms, cloud services, and edge computing.

Sensor Networks and Data Acquisition:

- Understanding sensor networks and their role in IoT applications.
- Hands-on experience with data acquisition from various sensors.

IoT Communication and Connectivity:

- Exploring wireless communication technologies for IoT, including Wi-Fi, Bluetooth, and LoRaWAN.
- Setting up connectivity between IoT devices and gateways.

Industry Applications and Case Studies:

- Real-world examples of IoT applications in industries such as healthcare, agriculture, smart cities, and manufacturing.
- Case studies highlighting successful IoT implementations and their impact.

Hands-on Project:

- Work on a hands-on project to design and implement a basic IoT system.
- Gain practical experience in integrating sensors, connecting devices, and collecting data.

Who Should Attend?

- Engineers and professionals seeking to explore the field of IoT.
- Students and researchers interested in learning about IoT technologies and applications.
- Entrepreneurs and business owners looking to leverage IoT for their ventures.
- Anyone passionate about the potential of connected devices and the Internet of Things.

Managing Authorities:

Chief Co-ordinator:

Dr.Gurulingappa.M.patil , Principal, SIET

Executive Committee:

Aijaz Ahmed Sharief - Professor & HOD,ECE Dept.

PradeepKumar S.S-----Asst. Professor, ECE,Dept.

For registration and Communication

Please contact

The Organizing Committee

Department of ECE

Shridevi Institute of Engineering and Technology,

Sira road , Tumkur - 572106

Phone: 0816-2212627

Mobile:9686114867,9620305689

E-mail id : hod.ece@shrideviengineering.org

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FEEDBACK

Topic: Workshop on IOT

Resource Person: Valache Siddalingappa

Name of the Student: Akshata Biradar

Sl no	Particular	Excellent	Good	Poor
1	How was the overall organisation of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	Did the lecture cover what you were expecting?	✓		
4	How much this session was useful to give you information to choose your career?	✓		
5	Any suggestions or comments?			

Akshata Biradar

Manjunath
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FEEDBACK


Topic: Workshop on IOT

Resource Person: Valache Siddalingappa

Name of the Student: D. Chandana.

Sl no	Particular	Excellent	Good	Poor
1	How was the overall organisation of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	Did the lecture cover what you were expecting?	✓		
4	How much this session was useful to give you information to choose your career?	✓		
5	Any suggestions or comments?	good		

D. Chandana


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3. SIX DAYS WORKSHOP ON MOBILE APPLICATIONS DEVELOPMENT USING ANDROID

Event Conducted	: Workshop
Date	: 09/02/2018 to 15/02/2018
Time	: 9:30 am to 5:30 pm
Venue	: Edusat Hall, SIET
Targeted Audience	: Students of IV, VI and VIII sem of CSE Department
No. Of Students participated:	90
Resource Person	: Mr. Shankar Kumar, Senior Android developer, Spotasap Company, Bangalore.
Workshop on	: Mobile Applications Development using Android

Report of Inaugural function of the workshop "Mobile Application Development using Android".

A Six-day workshop on "Mobile Application Development using Android" is arranged on weekends from 24 Mar 2018 organized by Department of Computer Science and Engineering under CSI-SIET Student Chapter in Shridevi Institute of Engineering & Technology (SIET).

The focus of this workshop is to have a platform for engineering students of CSE to develop mobile apps using Android. Mobile is the future of Software Development. With the increase in the number and make of mobile phones, there comes a demand for better applications. And in turn, huge scope of android mobile application development in India. Now, this puts a light on why companies like Nokia, BlackBerry, Samsung, HTC, Motorola, Google and many others are going wild with their innovations – increase in the need and use of Mobile Applications. Conduction of this workshop greatly helps in imparting creative skills among the students and also helps to get a job in various software companies.

The Workshop was inaugurated by Chief Guest **Dr. N Chandrashekar**, Dean Academics & HOD Dept of chemistry, SIET, Tumakuru, and also addressed the gathering saying that many more workshops should be conducted in a similar manner for the benefit of the students and to develop knowledge.

Prof.C.V.Shanmuka Swamy HOD, CSE, expressed in his speech the importance of CSI Chapter and the various activities conducted under the chapter by quoting a few like C++, C# and the importance of the workshop "Mobile Application Development using Android" in various fields and its scope.

Mr. Shankar Kumar, Senior Android developer, Spotasap Company, Bangalore is delivering hands-on workshop session on the "Mobile Application Development using Android".

The invocation song was sung by Ms. Bhargavi B M, 6th sem student

The function was anchored by Ms Sharon B George 6th sem student

Vote of thanks was presented by Ms Chandana H, 6th sem student

Photo Order :

Left to Right: Mr. Mallesh H L, Prof. C.V. Shanmuka Swamy, Mr. Shankar Kumar, Dr. N Chandrashekar, Mrs. Veena N D


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Sira Road, Tumkur – 572 106, Karnataka.

DEPARTMENT OF COMPUTER SCIENCE AND ENGG

Ref: SIET/CSE/2017-18/

Date: 22/03/2018

To,
The Principal,
SIET,
Tumkur.

Sir,

Sub: Budget proposal for conducting a six days workshop.

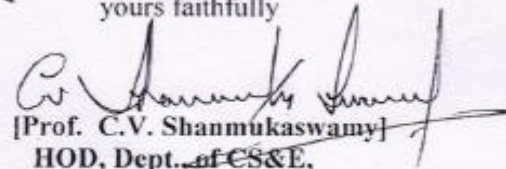
With reference to the above, we are planning to organize a six day workshop on “**Mobile Application Development using Android**” . [24th,25th of march 2018, 7th,8th ,21st and 22nd of April 2018 - 6days].The number of expected participants is 40. The cost estimation for conduction of workshop is as follows.


Sl.No.	Particulars	Amount
01.	Remuneration to the resource person for six days	20,000/-
02.	Banner, Certificates	1,500/-
03.	Miscellaneous expenses	2,000/-
Estimated expenditure		23500/-
Estimated registration fee(Participants-UG students)		20,000/-
From College Accounts		3500/-

This is for your kind information and consideration.

Thanking you,

yours faithfully

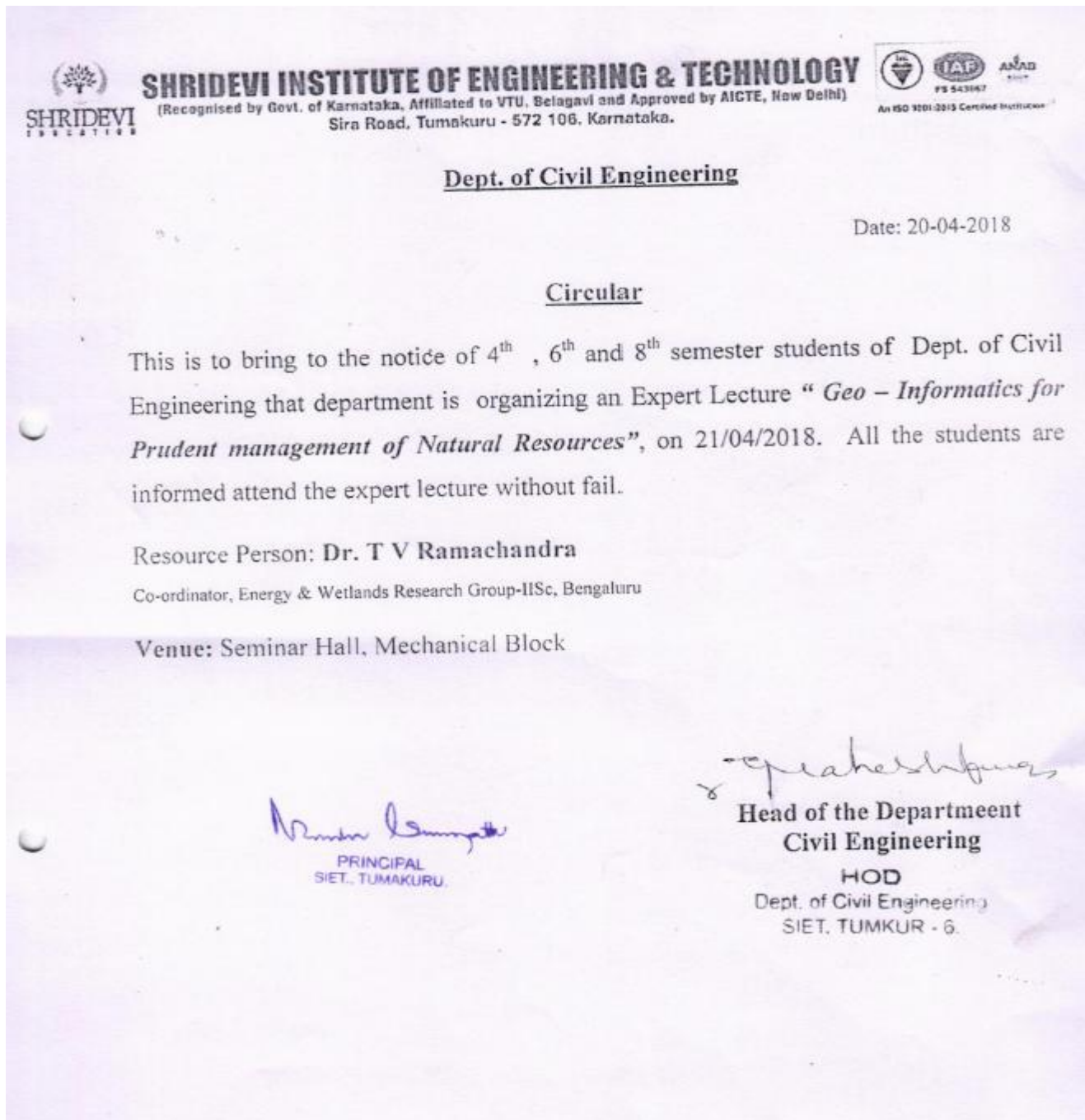

[Prof. C.V. Shanmukaswamy]
HOD, Dept. of CS&E,
SIET, Tumkur-06.

To,
Honble Managing Trustee
Approval may be given for
the above proposal.

23/03/18


PRINCIPAL
SIET, TUMKURU

**4. EXPERT LECTURE ON "GEO – INFORMATICS FOR PRUDENT
MANAGEMENT OF NATURAL RESOURCES"**

Event Conducted	: EXPERT LECTURE
Date	: 21-04-2018
Time	: 9:30 am to 4:00 pm
Venue	: Seminar Hall, Mechanical Block, SIET
Targeted Audience	: Students of IV, VI and VIII sem Civil Department
No. Of Students participated:	60
Resource Person	: Dr. T V Ramachandra, Co-ordinator, Energy & Wetlands Research Group – IISc, Bengaluru.
Lecture on	: Geo – Informatics for Prudent management of Natural Resources



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Dept. of Civil Engineering

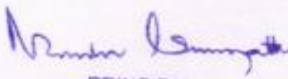
Date: 20-04-2018

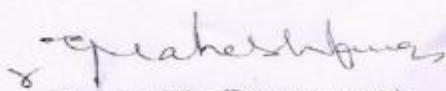
Circular

This is to bring to the notice of 4th, 6th and 8th semester students of Dept. of Civil Engineering that department is organizing an Expert Lecture "*Geo – Informatics for Prudent management of Natural Resources*", on 21/04/2018. All the students are informed attend the expert lecture without fail.

Resource Person: **Dr. T V Ramachandra**
Co-ordinator, Energy & Wetlands Research Group-IISc, Bengaluru

Venue: Seminar Hall, Mechanical Block


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Head of the Department
Civil Engineering
HOD
Dept. of Civil Engineering
SIET, TUMKUR - 6.

5. EXPERT LECTURE ON OPPORTUNITIES IN MODERN DAY AUTOMOTIVE

Event Conducted	: EXPERT LECTURE
Date	: 21/04/2018
Time	: 10:00 am to 12:30 pm
Venue	: Edusat hall, SIET, Tumkur.
Targeted Audience	: 4 th , 6 th and 8 th sem Students of ECE Dept.
No. Of Students participated:	64
Lecture on	: Opportunities in modern day automotive.
Resource person	: Nisarg Nirmalkumar Co-Founder & CTO Skillfinity Technologies Pvt. Ltd., Bangalore

In collaboration with Shridevi Institute of Engineering & Technology and Skillfinity Technologies Pvt. Ltd., Bangalore conducted expert lecture on opportunities in modern day automotive.

Event Summary:

This is an expert lecture on Electronics opportunities in modern day automotive. This lecture gives an exposure to participants about enhance productivity & product quality of automotive & embedded software.



Speech by Prof. Aijaz Ahamed Sharief, Coordinator and Nisarg Nirmalkumar about event



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Department of Electronics and Communication Engineering

Date: 18/04/2018

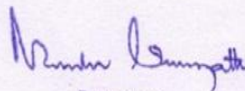
Circular

It is hereby informed to all the 4th ,6th and 8th semester Students of ECE Department that, we have organized an Expert Lecture on Opportunities in Modern Day Automotive by Nisarg Nirmalkumar on 21/04/2018. All the students are informed to attend the program without fail.

VENUE: Edusat hall, SIET, Tumkur

TIME: 10:00 am to 12:30 pm


COORDINATOR


PRINCIPAL
SIET, TUMAKURU.


HOD
Dept of E&C
SIET, Tumkur-6

Expert Lecture on Opportunities in Modern Day Automotive

Date: [21/04/2018]

Venue: [Edusat hall, SIET, Tumkur]

Time: [10:00 am to 12:30 pm]

Resource Person : Nisarg Nirmalkumar
Co-Founder & CTO
Skillfinty Technologies Pvt. Ltd.,
Bangalore

Objective:

Join us for an engaging expert lecture on the vast opportunities available in the modern-day automotive industry. This event is designed to provide valuable insights into the ever-evolving automotive sector and the various avenues for growth and success. Whether you are a student, professional, or enthusiast, this lecture will offer valuable knowledge and inspiration.

Event Highlights :

Exploring the Current Automotive Landscape: Gain a comprehensive understanding of the present-day automotive industry, including emerging trends, challenges, and technological advancements.

Career Opportunities: Discover the wide range of career paths available within the automotive sector, such as automotive engineering, electric vehicle development, autonomous vehicles, connected cars, and more.

Entrepreneurship and Innovation: Learn about the entrepreneurial opportunities in the automotive industry, including startups, new business models, and disruptive technologies.

Skill Development: Understand the key skills and competencies required to excel in the automotive industry, such as engineering expertise, software development, data analytics, and project management.

Networking Opportunities: Connect with industry professionals, experts, and like-minded individuals who share a passion for the automotive field.

Who Should Attend?:

Students and graduates interested in pursuing careers in the automotive industry

Professionals seeking to transition into the automotive sector

Entrepreneurs looking for opportunities within the automotive industry

Engineers, designers, programmers, and technicians involved in automotive-related fields

Enthusiasts passionate about the future of transportation

Managing Authorities:

Chief Co-ordinator:

Dr.Chandrasekhar N, Vice Principal, SIET

Executive Committee:

Aijaz Ahmed Sharief -- Professor & HOD,ECE Dept.

Madhu B.C-----Asst. Professor, ECE,Dept.

**For registration and Communication
Please contact**

The Organizing Committee

Department of ECE

Shridevi Institute of Engineering and Technology,

Sira road , Tumkur - 572106

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Mobile:9686114867

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AUTOMOTIVE



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4. ICT/COMPUTTING skills

Academic Year 2018-19

Sl.no.	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1.	Recent trends on IOT	2-9-2018	120	Mr.Vivek hedge Vitvaraa Electronics PVT LTD. Bangalore
2.	Workshop on Analog Design	15-11-2018 & 16-11-2018	75	Sri Saragur Narasimhan System Architect Saroja Enterprises & Saragur Systems, Mysuru
3.	Two days Workshop on Machine learning and its applications	19-11-2018	150	Dr. Dinesh R, Engineer, Samsung Electro Mechanics Bangalore
4.	Technical Symposium and quiz contest	21-03-2019	280	Dept. Of ECE, SIET, Tumkur
5.	Workshop on Big Data and Data Analytics	22-3-2019	150	Dr. Pradeep Patil Director Skenper Technologies Tumkur
6.	Three days workshop on Embedded Systems and IOT	22-04-2019 to 24-04-2019	100	Sri Narashiman S M CEO Saraja Enterprises Mysore
7.	Project Exhibition	10-05-2019	300	Dept. Of ECE SIET, Tumkur


Coordinator


Principal
SHRIDEVI INSTITUTE OF
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TUMKUR - 572106

1. EXPERT LECTURE CONDUCTED ON RECENT TRENDS IN IOT:

Event Conducted : *EXPERT LECTURE*
Date : 02/09/2018
Time : 10:30 am to 12:30 pm
Venue : Edusat Hall, Dept of ECE, SIET
Targeted Audience : Students of IV, VI and VIII sem ECE
No. Of Students participated: 75
Resource Person : Mr. Viveka Hegde
Founder of Vitvaraa Electronics Pvt Ltd.
Banglore-38
Ph. No. 9480417322
Lecture on : Recent Trends in IOT



Photos of Recent Trends in IOT



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Department of Electronics and Communication Engineering

Date: 06/02/2018

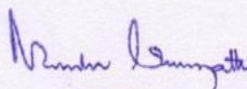
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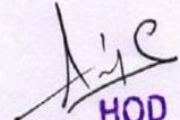
It is hereby informed to all the 4th ,6th and 8th semester Students of ECE Department that, we have organized an Expert Lecture Conducted On Recent Trends In Iot by Mr. Viveka Hegde on 09/02/2018. All the students are informed to attend the program without fail.

VENUE: Edusat hall, SIET, Tumkur

TIME: 10:30 am to 12:30 pm


COORDINATOR


PRINCIPAL
SIET, TUMAKURU.


HOD
Dept of E&C
SIET, Tumkur-6

EXPERT LECTURE conducted on Recent Trends in IOT

Date: [02/09/2018]

Venue: [Edusat hall, SIET, Tumkur]

Time: [10:30 am to 12:30 pm]

Resource Person - Mr. Viveka Hegde
Founder of Vitvaraa Electronics Pvt Ltd.
Banglore-38

Objective:

Join us for an insightful expert lecture on the latest trends in the Internet of Things (IoT) industry. This lecture aims to provide participants with valuable knowledge about the rapidly evolving IoT landscape, covering emerging technologies, industry applications, and future possibilities. Whether you are a student, professional, or technology enthusiast, this lecture will offer valuable insights into the world of IoT and its impact on various sectors.

Event Highlights :

Keynote Presentation: Engage with an expert speaker who will provide deep insights into the recent trends and advancements in the IoT industry.

Case Studies: Explore real-world examples of successful IoT implementations and their impact on industries, highlighting the opportunities and challenges faced.

Panel Discussion: Participate in a panel discussion with industry experts, sharing their experiences and thoughts on the future of IoT.

Q&A Session: Get your specific questions answered by the expert speaker, allowing for a deeper understanding of the topics covered.

Networking Opportunities: Connect with fellow participants, industry professionals, and potential collaborators during networking breaks to foster meaningful connections.

Who Should Attend?:

Students and researchers interested in understanding and exploring the IoT industry and its applications across various domains.

Professionals working in technology-related fields who want to stay updated with the latest trends in IoT and leverage IoT in their respective industries.

Entrepreneurs and business owners looking to understand how IoT can drive innovation and create new business opportunities.

Engineers, developers, and IT professionals involved in IoT product development, implementation, and integration.

Policy makers and government officials interested in the potential of IoT in enabling smart cities, infrastructure, and sustainable development.

Managing Authorities:

Chief Co-ordinator:

Dr.Chandrasekhar N ,Vice Principal, SIET

Executive Committee:

Aijaz Ahmed Sharief -- Professor & HOD,ECE Dept.

Madhu B.C-----Asst. Professor, ECE,Dept.

For registration and Communication

Please contact

The Organizing Committee

Department of ECE

Shridevi Institute of Engineering and Technology.

Sira road , Tumkur - 572106

Phone: 0816-2212627

Mobile:9686114867

E-mail id : hod.ece@shrideviengineering.org

Shridevi Institute of
Engineering and Technology
Sira Road, Tumkur - 572106



Proudly announces

EXPERT LECTURE CONDUCTED ON RECENT TRENDS IN IOT



Organized by

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2.TWO DAYS WORKSHOP ON ANALOG DESIGN

Title	: Analog design
When	: 15.11.2018 to 16.11.2018
Where	: Shridevi Institute of Engineering & Technology ,Tumkur
Category	: workshop
Target Audience	: Students of 3rd & 5th Semester of ECE & EEE
No. Of Students participated:	82
Venue	: EDUSAT Hall & VLSI Lab
TIME	: 9:30 am to 4:30 pm
Resource Person	: Sri Saragur Narasimhan, System Architect, Saroja Enterprises & Saragur Systems,Mysuru

In collaboration with Shridevi Institute of Engineering & Technology and BITES
announces two days workshop on

Analog Design

Venue – EDUSAT Hall,ECE Department, Shridevi Institute of Engineering & Technology, Sira Road,
Tumkur
November 15 & 16, 2018.

Description:

It was the great day for ECE & EEE Dept. of SIET when the Two Days Hands-on Workshop on Analog design was inaugurated by the principal Dr.T Hemadri Naidu, presence of Vice Principal Dr. H.B. Paniraju, HOD Dept. of ECE Mr. Aijaz Ahamed Sharief & coordinator madhu B.C dated on November 15, 2018

Workshop Summary:

This is two days orientation workshop to analog design. Sri Saragur Narasimhan, System Architect, Saroja Enterprises & Saragur Systems,Mysuru taught the students introduction about analog design and analog mathematics, simulations on opamp such as differential opamp, integrator and inverting and non inverting amplifiers ,non inverting summer ,MOSFET ,Differential opamp. the simulations conducted using software tina done by hands-on experience. This workshop gives an exposure to participants about analog design, simulation & its applications. we are thank full to Sri Saragur Narasimhan, System Architect, Saroja Enterprises & Saragur Systems,Mysuru & sri KNM murthy, chairman, BITES on behalf of management, principal ,staffs & students.



Inauguration of workshop on Analog design



Sri Shridevi Charitable Trust (R.)
SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY

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Sira Road, Tumakuru - 572 106. Karnataka.



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Phone: 0816-9912629 | Fax: 0816-9912628 | Email: info@shrideviengineering.org | Web: <http://www.shrideviengineering.org>

Department of Electronics and Communication Engineering

Date: 12.11.2018

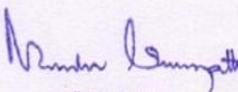
Circular


It is hereby informed to all the 3rd & 5th Semester Students of ECE & EEE Department that, we have organized an two days workshop on Analog design by Sri Saragur Narasimhan on 15.11.2018 and 16.11.2018. All the students are informed to attend the program without fail.

VENUE: EDUSAT Hall & VLSI Lab

TIME: 9:30 am to 4:30 pm


COORDINATOR


PRINCIPAL
SIET, TUMAKURU.


HOD
Dept of E&C
SIET, Tumkur-6

Two days workshop on Analog design

Date: [15.11.2018 to 16.11.2018]

Venue: [Edusat hall & VLSI Lab, SIET, Tumkur]

Time: [9:30 am to 4:30 pm]

Resource Person : Sri Saragur Narasimhan
System Architect
Saroja Enterprises & Saragur Systems
Mysuru

Objective:

The Two-Day Workshop on Analog Design is a comprehensive and hands-on event designed to enhance participants' knowledge and skills in the field of analog circuit design. This workshop aims to provide a deep understanding of analog design principles, methodologies, and practical applications. Participants will have the opportunity to engage in interactive sessions, practical exercises, and case studies to strengthen their expertise in analog design.

Workshop Summary:

This is two days orientation workshop to analog design. Sri Saragur Narasimhan, System Architect, Saroja Enterprises & Saragur Systems, Mysuru taught the students introduction about analog design and analog mathematics, simulations on opamp such as differential opamp, integrator and inverting and non inverting amplifiers ,non inverting summer ,MOSFET ,Differential opamp. the simulations conducted using software tina done by hands-on experience. This workshop gives an exposure to participants about analog design, simulation & its applications. we are thank full to Sri Saragur Narasimhan, System Architect, Saroja Enterprises & Saragur Systems, Mysuru & sri KNM murthy, chairman, BITES on behalf of management, principal ,staffs & students.

Lectures and Demonstrations: Engage with expert speakers who will deliver in-depth lectures and demonstrations on various aspects of analog design.

Hands-on Design Exercises: Participate in practical exercises and design projects to apply the concepts and techniques learned during the workshop.

Case Studies: Explore real-world analog design examples and case studies to understand their practical applications and challenges.

Simulation and Design Tools: Learn to use industry-standard simulation tools for analog circuit design and gain hands-on experience with design software.

Q&A Sessions: Interact with the instructors and industry experts to clarify doubts and seek guidance on specific topics.

Networking Opportunities: Connect with industry professionals, peers, and mentors during networking breaks to build valuable connections and collaborations.

Who Should Attend?:

Engineers and professionals involved in analog circuit design, analog/mixed-signal IC design, and semiconductor industry.

Students pursuing electrical engineering, electronics, or related fields with an interest in analog circuit design.

Researchers working in the field of analog and mixed-signal circuits and looking to expand their knowledge and practical skills.

Managing Authorities:

Chief Co-ordinator:

Dr.T Hemadri Naidu, Principal, SIET

Executive Committee:

Aijaz Ahmed Sharief -- Professor & HOD,ECE Dept.

Madhu B.C-----Asst. Professor, ECE,Dept.

For registration and Communication

Please contact

The Organizing Committee

Department of ECE

Shridevi Institute of Engineering and Technology.

Sira road , Tumkur - 572106

Phone: 0816-2212627

Mobile:9686114867

E-mail id : hod.ece@shrideviengineering.org

Shridevi Institute of
Engineering and Technology

Sira Road , Tumkur - 572106



Proudly announces

TWO DAYS WORKSHOP ON ANALOG DESIGN



Organized by

Department of ECE

Shridevi Institute of Engineering and Technology.

Sira road , Tumkur - 572106

www.shrideviengineering.org

3.TWO DAYS WORKSHOP ON MACHINE LEARNING AND ITS APPLICATIONS

Title: MACHINE LEARNING AND ITS APPLICATIONS

When: 19-11-2018 to 20-11-2018

Where: Shridevi Institute of Engineering & Technology ,Tumkur

Category: workshop

Target Audience: Students of CSE & ISE Department

No. Of Students participated: 82

Venue : EDUSAT Hall,SIET,Tumkur

Time : 9:30 am to 5:30 pm

Resource Person: Sri Dr. Dinesh R, Engineer, Samsong Electro Mechanics Bangalore



Certificate distributed event of workshop on machine learning and its applications



Sri Shridevi Charitable Trust (R.)
SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY

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Sire Road, Tumakuru - 572 106, Karnataka.

Phone: 0816-2212629 | Fax: 0816-2212628 | Email: Info@shrideviengineering.org | Web: <http://www.shrideviengineering.org>



DEPARTMENT OF COMPUTER SCIENCE

Date: 15/11/2018

CIRCULAR

This is to inform all the students that CS department is conducting two days workshop on "MACHINE LEARNING AND ITS APPLICATIONS" on 19th November, 2018. It is conducted by CSI SIET student chapter for the benefit of all the students of CSE and ISE of 2nd, 3rd and 4th.

HOD,
COMPUTER SCIENCE & ENGG.,
SIET, TUMAKURU-06.

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TUMKUR - 572106.



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Sira Road, Tumakuru - 572 106. Karnataka.

Department of Computer Science & Engineering

Cordially Invite you for the Inauguration of

A Two Day Workshop on

● MACHINE LEARNING AND ITS APPLICATIONS

Inauguration by

Dr. M. R. HULINAYKAR

Chairman & Managing Trustee,
Sri Shridevi Charitable Trust (R.), Tumakuru

Sri. M. S. PATIL

Director - HR & IT, SCT, Tumakuru

Chief Guest

Dr. DINESH R.

Principal Engineer
Samsung Electro Mechanics, Bengaluru

Guest of Honor

Dr. HEMADRI NAIDU T.

Principal, SIET

President

Prof. SHANMUKA SWAMY C. V.

Associate Professor & Head - CSE
Convener



Conducting under:



CSI - SIET STUDENT CHAPTER

Date: 19th November, 2018

Time: 9:00 AM

Venue: Edusat Hall, SIET Main Block

Hearty Welcome by
HOD, Staff and Students of CSE

Prof. CHETHAN M. S.
Asst. Professor - CSE
Programme Coordinator

PRINCIPAL
SIET, TUMAKURU

Two-Day Workshop on Machine Learning and Its Applications

Date: [19-11-2018 to 20-11-2018]

Venue: [EDUSAT Hall,SIET,Tumkur]

Time: [9:30 am to 5:30 pm]

Resource Person: Sri Dr. Dimesh R, Engineer, Samsung Electro Mechanics Bangalore

Objective:

The objective of this workshop is to provide participants with a comprehensive understanding of machine learning techniques and their applications across various industries. Through hands-on sessions and real-world case studies, attendees will gain practical knowledge and skills to leverage machine learning for solving complex problems and driving innovation.

Workshop Highlights:

1.Introduction to Machine Learning:

- Understanding the basics of machine learning and its significance in today's data-driven world.
- Exploring various types of machine learning algorithms and their applications.

2.Data Preprocessing and Feature Engineering:

- Data cleaning, transformation, and normalization techniques.
- Extracting meaningful features from raw data to improve model performance.

3.Supervised Learning Algorithms:

- Regression techniques for predictive modeling.
- Classification algorithms for decision-making.

4.Machine Learning Applications:

- Natural language processing and text analysis.
- Computer vision and image recognition.

- Fraud detection and anomaly detection.
- Recommendation systems.
- Predictive maintenance and time series analysis.

5.Case Studies and Practical Exercises:

- Real-world case studies showcasing successful machine learning applications.
- Hands-on exercises and coding examples to reinforce concepts learned.

Who Should Attend?

- Professionals seeking to enhance their knowledge and skills in machine learning.
- Data scientists and analysts interested in applying machine learning techniques.
- Researchers and academics exploring machine learning applications.
- Anyone passionate about the field of artificial intelligence and its potential.

Managing Authorities:

Chief Co-ordinator:

Dr. Hemadri Naidu T, Principal, SIET

Executive Committee:

Shanmuka swamy C V-- Professor & HOD,CSE Dept.
Chetahn M S----- Asst. Professor, CSE,Dept.

For registration and Communication

Please contact

The Organizing Committee
Department of CSE
Shridevi Institute of Engineering and Technology,
Sira road , Tumkur - 572106
Phone: 0816-2212627

Mobile:9448175489,

E-mail id : chethancse@gmail.com

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Sira Road , Tumkur - 572106



Proudly announces

Two-Day Workshop

on

Machine Learning and Its
Applications



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Shridevi Institute of Engineering and Technology,
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FEEDBACK

Topic: Machine Learning and its applications

Resource Person: Dr Dinesh R

Name of the Student: Harshitha. B.H. (15V15CS023)

Sl no	Particular	Excellent	Good	Poor
1	How was the overall organisation of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	Did the lecture cover what you were expecting?	✓		
4	How much this session was useful to give you information to choose your career?	✓		
5	Any suggestions or comments?	I will study further in this Technology		

Shanil
PRINCIPAL

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ENGINEERING AND TECHNOLOGY
TUMKUR - 572106



FEEDBACK

Topic: Machine Learning and its applications

Resource Person: Dr Dinesh R

Name of the Student: Paran. K.p (15V15CS063)

Sl no	Particular	Excellent	Good	Poor
1	How was the overall organisation of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	Did the lecture cover what you were expecting?	✓		
4	How much this session was useful to give you information to choose your career?	✓		
5	Any suggestions or comments?	It helps me to choose my carrier.		

Shreevidya
PRINCIPAL
SHRIDEVI INSTITUTE OF
ENGINEERING AND TECHNOLOGY
TUMKUR - 572106.

4. TECHNICAL SYMPOSIUM & QUIZ CONTEST

Department of Electronics and Communication Engineering organized a one day Technical Symposium and Quiz Contest “Pragnya 2019” on 21/03/2019 at EduSat Hall, SIET Main Block.

Date : 21/03/2019

Venue : EduSat Hall

TIME: 9:30 am to 4:30 pm

Target Audience: All Students of 4th, 6th & 8th semester of ECE Department.

No. Of Students participated: 68



Inauguration of Technical Symposium & Quiz Contest



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Phone: 0816-9919699 | Fax: 0816-9919698 | Email: info@shrideviengineering.org | Web: <http://www.shrideviengineering.org>



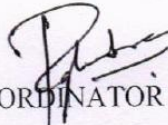
Department of Electronics and Communication Engineering

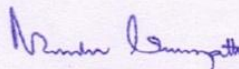
Date: 18/03/2019

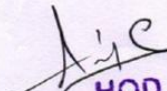
Circular

It is hereby informed to all the 4th ,6th & 8th semester Students of ECE Department that, we have organized an Technical Symposium & Quiz Contest "Pragnya 2019" on 21/03/2019. All the students are informed to attend the program without fail.

VENUE: EDUSAT Hall
TIME: 9:30 am to 4:30 pm


COORDINATOR


PRINCIPAL
SIET, TUMAKURU.


HOD
Dept of E&C
SIET, Tumkur-6

Technical Symposium & Quiz Contest

Date: [21/03/2019]

Venue: [Edusat hall , SIET, Tumkur]

Time: [9:30 am to 4:30 pm]

Event Description :

Department of Electronics and Communication Engineering organized a one day Technical Symposium and Quiz Contest "Pragnya 2019" on 21/03/2019 at EduSat Hall, SIET Main Block.

Objective:

The Technical Symposium & Quiz Contest is an exciting and engaging event that brings together technology enthusiasts, students, and professionals to celebrate innovation and knowledge sharing. This event aims to provide a platform for participants to showcase their technical expertise, engage in intellectual discussions, and compete in a thrilling quiz contest. Join us for a day filled with insightful sessions, interactive activities, and friendly

[Event Highlights]

Technical Presentations: Attend informative sessions and presentations by experts on a wide range of technical topics, including emerging technologies, industry applications, and research advancements.

Hands-on Workshops: Engage in practical workshops to acquire new technical skills, experiment with technologies, and gain hands-on experience under the guidance of industry professionals.

Quiz Contest: Participate in a thrilling quiz contest that tests your technical knowledge across various domains. Compete with other participants for exciting prizes and recognition

Panel Discussions: Join panel discussions featuring experts from different technical fields, delving into critical topics, and sharing their insights and experiences.

Project Exhibitions: Showcase your technical projects, innovations, and research work to a diverse audience. Receive feedback, appreciation, and recognition for your achievements.

Who Should Attend?:

Students from engineering and technical disciplines looking to expand their knowledge, engage in technical discussions, and participate in a thrilling quiz contest.

Researchers and academicians interested in the latest advancements in technology and seeking a platform to present their work and exchange ideas with peers.

Technology enthusiasts and hobbyists passionate about exploring new technologies, trends, and innovations.

Professionals and industry experts keen on staying updated with the latest developments in their respective technical domains and seeking networking opportunities.

Anyone interested in experiencing an exciting and intellectually stimulating event focused on technology and knowledge sharing.

Managing Authorities:

Chief Co-ordinator:

Dr.T Hemadri Naldu, Principal, SIET

Executive Committee:

Aijaz Ahmed Sharief -- Professor & HOD,ECE Dept.

PradeepKumar S S-----Asst. Professor, ECE,Dept.

Raghavendra D-----Asst. Professor, ECE,Dept.

For registration and Communication

Please contact

The Organizing Committee

Department of ECE

Shridevi Institute of Engineering and Technology.

Sira road , Tumkur - 572106

Phone: 0816-2212627

Mobile:9686114867,9620305689

E-mail id : hod.ece@shrideviengineering.org

Shridevi Institute of Engineering and Technology

Sira Road, Tumkur - 572106



Proudly announces

TECHNICAL SYMPOSIUM & QUIZ CONTEST



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Phone: 0816-2212629 | Fax: 0816-2212628 | Email: info@shrideviengineering.org | Web: http://www.shrideviengineering.org

5. WORKSHOP ON BIG DATA AND DATA ANALYTICS

Title: Big Data And Data Analytics

When: 22-03-2019

Where: Shridevi Institute of Engineering & Technology ,Tumkur

Category: workshop

Target Audience: Students of CSE Department

No. Of Students participated: 82

Venue : EDUSAT Hall,SIET,Tumkur

Time : 9:30 am to 5:30 pm

Resource Person: Dr. Pradeep Patil, Director, Skenper Technologies Tumkur



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Phone: 0816-2212629 | Fax: 0816-2212628 | Email: info@shrideviengineering.org | Web: http://www.shrideviengineering.org

DEPARTMENT OF COMPUTER SCIENCE

Date: 15/03/2019

CIRCULAR

This is to inform all the students that CS department in collaboration with skenper technologies is conducting one day workshop on "BIG DATA AND DATA analytics" on 22nd March, 2019. The aim of the workshop is to guide students for various career opportunities. All the students of 3rd and 4th year please attend the workshop.


HOD,
COMPUTER SCIENCE & ENGG.,
SIET, TUMAKURU-06.


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TUMKUR - 572106

Workshop on Big Data And Data Analytics

Date: [22-03-2019]

Venue: [Edusat hall , SIET, Tumkur]

Time: [9:30 am to 5:30 pm]

Resource Person: Dr. Pradeep Patil
Director
Skenper Technologies
Tumkur

Event Description :

The Workshop on Big Data and Data Analytics is a comprehensive and interactive event designed to provide participants with valuable knowledge and skills in handling and analyzing large datasets. This workshop aims to explore the concepts, tools, and techniques used in big data processing and data analytics, enabling attendees to make informed decisions and derive actionable insights from complex data. Join us to unlock the power of big data and unleash the potential of data analytics in your organization.

Objective:

Understand Big Data Fundamentals: Gain a solid understanding of big data concepts, including volume, variety, velocity, and veracity. Learn about the challenges and opportunities presented by big data and its impact on businesses and industries.

Learn Data Analytics Techniques: Explore various data analytics Techniques, including descriptive, predictive, and prescriptive analytics. Understand how to extract meaningful insights, patterns, and trends from large datasets to drive informed decision-making.

Explore Big Data Processing Technologies: Familiarize yourself with the technologies and tools used for big data processing, such as Hadoop, Spark, and NoSQL databases. Learn how to handle and process large datasets efficiently and effectively.

Who Should Attend?:

Data Analysts and Data Scientists interested in enhancing their skills in big data processing and data analytics techniques.

IT Professionals responsible for managing and analyzing large datasets within their organizations.

Business Analysts and Managers seeking to leverage big data and data analytics to drive business growth and decision-making.

Researchers and Academicians interested in exploring the latest trends and advancements in big data and data analytics.

Entrepreneurs and Business Owners looking to harness the potential of big data and data analytics in their organizations

Students pursuing a career in data analytics big data, or related fields.

Managing Authorities:

Chief Co-ordinator:

Dr.T Hemadri Naidu, Principal, SIET

Executive Committee:

Shanmuka swamy C V-- Professor & HOD,CSE Dept.

Chetahn MS----Asst. Professor, CSE,Dept.

For registration and Communication

Please contact

The Organizing Committee

Department of CSE

Shridevi Institute of Engineering and Technology.

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E-mail id : chethancse@gmail.com

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Proudly announces

WORKSHOP ON BIG DATA AND DATA ANALYTICS



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Sira Road, Tumakuru - 572 106, Karnataka.

Department of Computer Science & Engineering

Cordially Invite you for the Inauguration of

A One Day Workshop on

BIG DATA & DATA ANALYTICS

In association with



Inauguration by

Dr. M. R. HULINAYKAR

Chairman & Managing Trustee,
Sri Shridevi Charitable Trust (R.), Tumakuru

Sri. M. S. PATIL

Director - HR & IT, SCT, Tumakuru

Chief Guest

Dr. PRADEEP PATIL

Director
Skenper Technologies, Tumakuru

President

Dr. HEMADRI NAIDU T.

Principal, SIET



Organising under:



CSI - SIET STUDENT CHAPTER

Date: 22nd March 2019

Time: 8:30 am

Venue: EduSat Hall, SIET Main Block

Prof. CHETHAN M. S.

Asst. Professor - CSE
Programme Coordinator

PRINCIPAL
SIET., TUMAKURU.

Prof. SHANMUKA SWAMY C. V.

Associate Professor & Head - CSE
Convener



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FEEDBACK

Topic: Big data and data analytics

Resource Person: Dr Pradeep Patil

Name of the Student: Madan J [ISVISIS008]

Sl no	Particular	Excellent	Good	Poor
1	How was the overall organisation of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	Did the lecture cover what you were expecting?	✓		
4	How much this session was useful to give you information to choose your career?	✓		
5	Any suggestions or comments?	Thank you for interesting section		


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ENGINEERING AND TECHNOLOGY
TUMKUR - 572106



FEEDBACK

Topic: Big data and data analytics

Resource Person: Dr Pradeep Patil

Name of the Student: Vimala T [ISV15CS102]

Sl no	Particular	Excellent	Good	Poor
1	How was the overall organisation of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	Did the lecture cover what you were expecting?		✓	
4	How much this session was useful to give you information to choose your career?		✓	
5	Any suggestions or comments?	I got an idea on BigData Career.		

Shreevidya
PRINCIPAL

SHRIDEVI INSTITUTE OF
ENGINEERING AND TECHNOLOGY
TUMKUR - 572106

6. THREE DAYS WORKSHOP ON EMBEDDED SYSTEMS AND IOT

Title: Embedded Systems and IOT

When: 22-04-2019 to 24-04-2019

Where: Shridevi Institute of Engineering & Technology ,Tumkur

Category: workshop

Target Audience: 4th ,6th and 8th sem Students of CSE Department

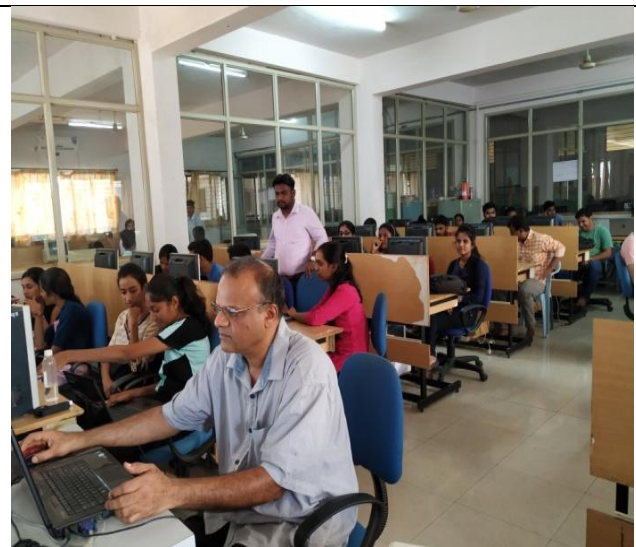
No. Of Students participated: 78

Venue : EDUSAT Hall,SIET,Tumkur

Resource Person: Sri Narashiman S M, CEO, Saraja Entrprises, Mysore



Inaugural Function



Workshop in Progress



Valedictory Function-Certificate distribution





Sri Shridevi Charitable Trust (R.)
SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY

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Sira Road, Tumakuru - 572 106, Karnataka.

Phone: 0816-2212629 | Fax: 0816-2212628 | Email: info@shrideviengineering.org | Web: http://www.shrideviengineering.org

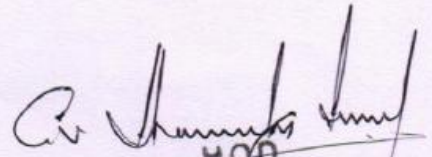


DEPARTMENT OF COMPUTER SCIENCE

Date: 15/04/2019

CIRCULAR

This is to inform all the students that CS department in association with Bites is conducting three days' workshop on "EMBEDDED SYSTEMS AND IOT" from 22nd April 2019 to 24th April 2019. The resource person is Sri Narasimhan S N, CEO of Saroja Enterprises, Mysore. We need full cooperation by the students as you can have a wide opening to new field of new technology on which you can build your career. All the CSE and ISE students take part in this workshop.


H.O.D.
COMPUTER SCIENCE & ENGG.,
SIET, TUMAKURU-06.


PRINCIPAL
SHRIDEVI INSTITUTE OF
ENGINEERING AND TECHNOLOGY
TUMKUR - 572106

Three days workshop on Embedded Systems and IOT

Date: [22-04-2019 to 24-04-2019]

Venue: [Edusat hall , SIET, Tumkur]

Time: [9:30 am to 5:30 pm]

Resource Person: Sri Narashiman S M,
CEO, Saraja Entriprises,
Mysore

Event Description :

The Three-Day Workshop on Embedded Systems and IoT is a comprehensive and hands-on event designed to provide participants with a deep understanding of embedded systems and their integration with the Internet of Things (IoT). This workshop aims to equip attendees with the knowledge and practical skills required to design, develop, and deploy embedded systems for IoT applications. Join us for an immersive learning experience and unlock the potential of embedded systems and IoT in your projects and career.

Objective:

Explore Embedded Systems Fundamentals: Gain a strong foundation in embedded systems, including architecture, programming, interfacing, and real-time operating systems (RTOS). Understand the key concepts and components of embedded systems.

Understand IoT Architecture and Technologies: Learn about the architecture and technologies that enable the integration of embedded systems with the IoT. Explore communication protocols, sensor networks, cloud connectivity, and edge computing in IoT systems.

Develop Practical Skills: Engage in hands-on exercises and projects to develop practical skills in embedded systems development and IoT integration. Learn how to program microcontrollers, interface sensors and actuators, and build IoT prototypes.

Workshop Highlights

In-depth Sessions: Attend comprehensive sessions delivered by industry experts, covering various aspects of embedded systems and IoT, including architecture, programming, connectivity, and security.

Hands-on Exercises: Engage in practical exercises and projects to apply the concepts and techniques learned during the workshop. Develop embedded systems and IoT prototypes under the guidance of experienced mentors.

Case Studies: Explore real-world case studies highlighting successful embedded systems and IoT implementations across different industries. Understand the challenges, solutions, and outcomes of these projects.

Who Should Attend?:

Students and researchers interested in exploring the field of embedded systems and IoT and seeking to enhance their knowledge and practical skills.

Engineers and professionals working in the field of embedded systems, IoT, firmware development, and related disciplines, looking to expand their expertise and stay updated with the latest trends.

Entrepreneurs and business owners aiming to leverage the potential of embedded systems and IoT in their products, services, or business operations.

Managing Authorities:

Chief Co-ordinator:

Dr.T Hemadri Naidu, Principal, SIET

Executive Committee:

Shammuka swamy C V-- Professor & HOD,CSE Dept.

Chetahn M S-----Asst. Professor, CSE,Dept.

For registration and Communication

Please contact

The Organizing Committee

Department of CSE

Shridevi Institute of Engineering and Technology.

Sira road , Tumkur - 572106

Phone: 0816-2212627

Mobile:9448175489,9731283259

E-mail id : mailto:chetanms@gmail.com

Shridevi Institute of
Engineering and Technology

Sira Road , Tumkur - 572106



Proudly announces

THREE DAYS WORKSHOP ON EMBEDDED SYSTEMS AND IOT



Organized by

Department of CSE

Shridevi Institute of Engineering and Technology.

Sira road , Tumkur - 572106

www.shrideviengineering.org



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Sree Road, Tumakuru - 572 106, Karnataka.



As Per ISO 9001:2015 Certified Institution

Department of Computer Science & Engineering

Invitation

The Management, Principal, Faculty & Students of SIET
have the pleasure of inviting you for the inaugural function of

A Three Day Workshop on

EMBEDDED SYSTEMS AND IoT

in association with



Presided by

Dr. M. R. HULINAYKAR

Chairman

Sri Shridevi Charitable Trust (R.), Tumakuru

Chief Guest

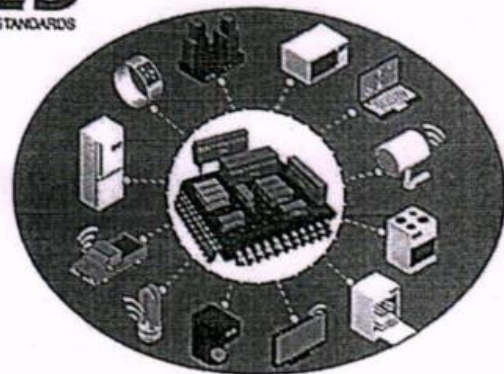
Sri. NARASIMHAN S. M.

CEO - Saroja Enterprises, Mysuru

Guest of Honour

Dr. M. S. PATIL

Director - HR & IT, SCT, Tumakuru



Conducted under:



CSI - SIET
STUDENT CHAPTER

Date: 22nd - 24th April, 2019 | Time: 9:30 AM | Venue: Edusat Hall, 3rd Floor, SIET Main Block



Hearty welcome to all the participants



Prof. CHETHAN M. S.
Chief Coordinator

Prof. C. V. SHANMUKA SWAMY
Convener & HOD - CSE

Dr. HEMADRI NAIDU T.
Principal - SIET

PRINCIPAL
SIET, TUMAKURU

7. PROJECT EXHIBITION:

The Department organized one day Project Exhibition for the Final year students of Electronics and Communication Engineering in our college. The objective of the Project Exhibition is to Exhibit the projects done by final year students. The principal Dr.Hemadri naidu T inaugurated Project Exhibition. Students of 8th Semester were present at that time. The principal & HOD of the department Prof. Aijaz Ahmed Sharief informed the students about the Project Exhibition.

Date : 10/05/2019

Venue : VLSI LAB

Time : 9:30 am to 5:30 pm

Target Audience: 8th sem Students of ECE department.

No. Of Students participated: 64



Photos of Project Exhibition



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Department of Electronics and Communication Engineering

Date: 6/03/2019

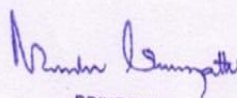
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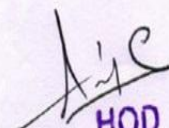
It is hereby informed to all the 8th semester Students of ECE Department that, we have organized an Project Exhibition on 10/05/2019. All the students are informed to attend the program without fail.

VENUE: VLSI Lab

TIME: 9:30 am to 4:30 pm


COORDINATOR


PRINCIPAL
SIET, TUMAKURU.


HOD
Dept of E&C
SIET, Tumkur-6

Project exhibition

Date: [10/05/2019]

Venue: [VLSI Lab, SIET, Tumkur]

Time: [9:30 am to 5:30 pm]

Objective:

The objective of this project exhibition is to foster innovation, collaboration, and knowledge sharing among technology enthusiasts, researchers, industry professionals, and students. The event aims to provide a platform for showcasing cutting-edge projects, discussing emerging trends, and promoting interdisciplinary collaboration in the field of technology.

Project exhibition Highlights:

1. Project Exhibition:

- Explore innovative projects developed by students, researchers, and professionals.
- Interact with project creators, understand their methodologies, and witness firsthand demonstrations

2 Networking Opportunities:

- Connect with like-minded individuals, industry professionals, and researchers.
- Expand your professional network and explore potential collaboration opportunities.

3. Workshops and Hands-on Sessions:

- Participate in workshops and hands-on sessions to gain practical knowledge in emerging technologies.
- Acquire new skills and explore the possibilities of implementing technology in real-world scenarios.

4. Poster Presentations:

- Showcase your research work through poster presentations.
- Receive feedback from experts and peers, fostering intellectual discussions.

5. Tech Talks and Demos:

- Experience live demonstrations of cutting-edge technologies.
- Learn about the practical applications and future prospects of emerging technologies.

6. Who Should Attend?

- Students, researchers, and academicians interested in technology and innovation.
 - Industry professionals seeking to stay updated with the latest trends.
 - Entrepreneurs and start-up enthusiasts.
- Anyone passionate about exploring the frontiers of technology.

Managing Authorities:

Chief Co-ordinator:

Dr.Hemadri Naidu T , Principal, SIET

Executive Committee:

Aijaz Ahmed Sharief -- Professor & HOD,ECE Dept.

Raghavendra D-----Asst. Professor, ECE,Dept.

For registration and Communication

Please contact

The Organizing Committee

Department of ECE

Shridevi Institute of Engineering and Technology,

Sira road , Tumkur - 572106

Phone: 0816-2212627

Mobile:9686114867,7411067549

E-mail id : hod.ece@shrideviengineering.org

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Proudly announces

PROJECT EXHIBITION



Organized by

Department of ECE

Shridevi Institute of Engineering and Technology,

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4. ICT/COMPUTTING skills

Academic Year 2019-20

Sl.no.	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1.	Expert Lecture on Industry 4.0	17-08-2019	52	M A Narasimha murthy, Bangalore
2.	One Day Workshop on Consumer Outreach Program	13-09-2019	11	TRAI Bangalore
3.	Expert Lecture on IOT and Cloud Platform	13-6-2020	160	Mr.Sujith Yardi Chief Engineer Device Electronics Pune
4.	Expert Lecture on IOT and Cloud Platform	15-6-2020	160	Mr.Aravind Belavadi Lead Engineer Unisys Bangalore


Coordinator


Principal

PRINCIPAL
SHRIDEVI INSTITUTE OF
ENGINEERING AND TECHNOLOGY
TUMKUR - 572106

1. EXPERT LECTURE CONDUCTED ON INDUSTRY 4.0:

Event Conducted	: Expert Lecture on industry 4.0
Date	: 17th August 2019
Time	: 2:30 pm to 3:30 pm
Targeted Audience	: Students of III,V,VII sem of ECE department
Venue	: Edusat Hall
No. Of Students participated :	84
Resource Person:	: Mr. M A Narasimha murthy Bangalore
Lecture on	: Industry 4.0



Felicitating Mr. M A Narasimha murthy by principal Dr.Hemadri Naidu



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Department of Electronics and Communication Engineering

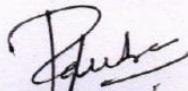
Date: 14/08/2019

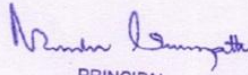
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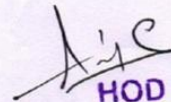
It is hereby informed to all III,V and VII semester Students of ECE Department that, we have organized an Expert Lecture conducted on Industry 4.0 by Mr. M A Narasimha murthy on 17th August 2019. All the students are informed to attend the program without fail.

VENUE : Edusat Hall

Time : 2:30 pm to 3:30 pm


COORDINATOR


PRINCIPAL
SIET, TUMAKURU.


HOD
Dept of E&C
SIET, Tumkur-6

Expert Lecture conducted

on Industry 4.0:

Date: [17th August 2019]

Venue: [Edusat Hall , SIET, Tumkur]

Time: [2:30 pm to 3:30 pm]

Resource Person : **Mr. M A Narasimha murthy**
Bangalore

Event Description:

The Expert Lecture on Industry 4.0 is a knowledge-sharing session that aims to provide participants with insights into the fourth industrial revolution and its impact on various industries. This lecture will explore the key concepts, technologies, and trends associated with Industry 4.0, enabling attendees to understand the transformative power of advanced manufacturing, automation, and data-driven decision-making. Join us for an engaging session and discover the future of industry.

Objective:

Understand Industry 4.0 Fundamentals: Gain a comprehensive understanding of Industry 4.0, its origins, and its core principles. Explore the digital transformation of industries, intelligent manufacturing, and the integration of cyber-physical systems.

Explore Advanced Manufacturing Technologies: Learn about the cutting-edge technologies shaping Industry 4.0, such as the Internet of Things (IoT), artificial intelligence (AI), robotics, additive manufacturing, and cloud computing. Understand their applications and benefits in industrial settings.

Embrace Data-Driven Decision-Making: Explore the role of data analytics, machine learning, and predictive modeling in Industry 4.0. Understand how data-driven insights can enhance productivity, efficiency, and competitiveness in manufacturing processes.

Workshop Highlights:

Expert Speaker: Engage with an industry expert who will deliver an insightful lecture on Industry 4.0, sharing their knowledge and experiences.

Q&A Session: Participate in a dedicated question and answer session to clarify doubts, seek further explanations, and gain additional insights from the expert.

Case Studies: Explore real-world case studies highlighting the successful implementation of Industry 4.0 in different industries. Understand the challenges faced and the outcomes achieved.

Networking Opportunities: Connect with fellow participants, industry professionals, and the expert speaker during networking breaks to build valuable connections and collaborations.

Who Should Attend?

Professionals working in manufacturing, engineering, operations, or related fields interested in understanding the concepts and implications of Industry 4.0.

Managers and decision-makers involved in strategic planning, digital transformation, or technology adoption within their organizations.

Researchers and academicians exploring the advancements and challenges in the field of Industry 4.0.

Managing Authorities:

Chief Co-ordinator:

Dr.Hemadri Naidu T , Principal, SIET

Executive Committee:

Aijaz Ahmed Sharief -- Professor & HOD,ECE Dept.

PradeepKumar S.S----- Asst. Professor, ECE,Dept.

For registration and Communication

Please contact

The Organizing Committee

Department of ECE

Shridevi Institute of Engineering and Technology.

Sira road , Tumkur - 572106

Phone: 0816-2212627

Mobile:9686114867,9620305689

E-mail id : hod.ece@shrideviengineering.org

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Proudly announces

EXPERT LECTURE CONDUCTED ON INDUSTRY 4.0:



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2. ONE DAY WORKSHOP ON CONSUMER OUTREACH PROGRAM

Title: Consumer Outreach programme

When: 13th september 2019

Category: workshop

Target Audience: All 5th sem students of ECE.

No. Of Students participated : 22

Venue : Kannada sahitya bhavana, Tumkur

Time : 2:30 pm to 4:30 pm

In collaboration with Shridevi Institute of Engineering & Technology and TRAI one day workshop on Consumer Outreach programme

Description:

It was the great day for our ECE department when the one Day Workshop on Consumer Outreach programme was conducted by TRAI, Bangalore dated on 13th september 2019. All 5th sem students along with the professors Raghavendra.D & Pradeepkumar S.S were attended the workshop.

The circular notice is a document from Shridevi Institute of Engineering & Technology, dated 10/09/2019. It is addressed to the Department of Electronics and Communication Engineering. The notice informs all 5th semester students of the ECE Department that a One Day Workshop on Consumer Outreach Program will be organized by TRAI on 13th september 2019. The notice is signed by the Coordinator and the Principal of SIET, Tumakuru. The venue is Kannada sahitya bhavana, Tumkur, and the time is 2:30 pm to 4:30 pm.

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Department of Electronics and Communication Engineering

Date: 10/09/2019

Circular

It is hereby informed to all the 5th semester Students of ECE Department that, we have organized an One Day Workshop on Consumer Outreach Program by TRAI on 13th september 2019. All the students are informed to attend the program without fail.

VENUE : Kannada sahitya bhavana, Tumkur
Time : 2:30 pm to 4:30 pm

COORDINATOR

PRINCIPAL
SIET, TUMAKURU.

HOD
Dept of E&C
SIET, Tumkur-6



Photos of event_Consumer Outreach Program by TRAI at Kannada sahitya bhavana

3. EXPERT LECTURE ON IOT AND CLOUD PLATFORM

Event Conducted : Expert Lecture on IOT and Cloud Platform
Date : 13-06-2020
Time : 11:00 am to 1:00 pm
Targeted Audience : Students of all sem of CSE department
VENUE : CSE Seminar Hall
Time : 11:00 am to 1:00 pm
No. Of Students participated : 86
Resource Person: : Mr. Sujith Yardi, Chief Enginner,
Device Electronics,Pune
Lecture on : IOT and Cloud Platform



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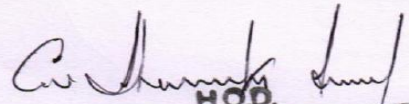
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DEPARTMENT OF COMPUTER SCIENCE

Date: 10/06/2020

CIRCULAR

As we have noticed that during the covid lockdown our students are missing the opportunity to be part of any event in the college. So we are glad to inform that our department is conducting online Expert Lecture on "IOT and cloud platform" on 13th June, 2020. I request all the students to join online and can gain opportunity towards your career. The resource person is our Alumni Mr. Sujith Yardi, Chief Engineer at Pune. He is glad to address your doubts and enlighten you with his experience. So stay tuned, don't miss the opportunity.


HOD.
COMPUTER SCIENCE & ENGG.,
SIET, TUMAKURU-06.


PRINCIPAL
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ENGINEERING AND TECHNOLOGY
TUMKUR - 572106.



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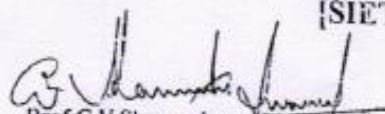
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

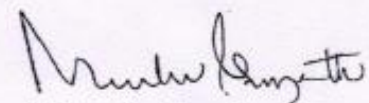
Expert Lecture
on
“IOT and Cloud Platform”
on 13th June -2020 at 11 AM

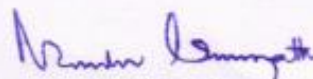
The Department of CSE is Conducting a series of Expert Lectures for the benefit of students during the Lockdown from the experts from Industry, Academia and Research.



Mr. Sujith Yardi
Chief Engineer,
Devise Electronics, PUNE
[SIET Alumni]


Prof.C.V.Shanmuka swamy
Associate Professor and HoD,CS&E


Dr. Narendra Viswanath
Principal


PRINCIPAL

4. EXPERT LECTURE ON IOT AND CLOUD PLATFORM

Event Conducted : Expert Lecture on IOT and Cloud Platform
Date : 15-06-2020
Time : 11:00 am to 1:00 pm
Targeted Audience : Students of all sem of CSE department
No. Of Students participated : 82
VENUE : CSE Seminar Hall
Time : 11:00 am to 1:00 pm
Resource Person : Mr. Aravind Belavadi, lead Enginner,
Unisys, Bangalore
Lecture on : IOT and Cloud Platform



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DEPARTMENT OF COMPUTER SCIENCE

Date: 10/06/2020

CIRCULAR

As we have noticed that during the covid lockdown our students are missing the opportunity to be part of any event in the college. So we are glad to inform that our department is conducting online Expert Lecture on "Cloud and Devops" on 15th June, 2020. I request all the students to join online and can gain opportunity towards your career. The resource person is our Mr. Aravind Belavadi, Lead Engineer, Unisys, Bangalore. He is an industry expert and will also guide you towards research fields. So stay tuned, don't miss the opportunity.

HOD,
COMPUTER SCIENCE & ENGG.,
SIET, TUMAKURU-06

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SHRIDEVI INSTITUTE OF
ENGINEERING AND TECHNOLOGY
TUMKUR - 572106



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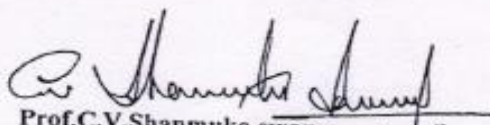
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

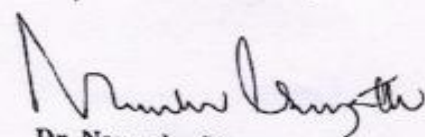
Expert Lecture
on
“Cloud and DevOps”
on 15th June -2020 at 8.30 AM

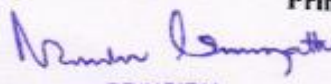
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Mr. Arvind Belavadi
Lead Engineer,
SRE Practice,
Unisys, Bengaluru
[SIET Alumni]


Prof.C.V.Shanmuka swamy
Associate Professor and HoD,CS&E


Dr. Narendra Viswanath
Principal


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4. ICT/COMPUTTING skills

Academic Year 2021-22

Sl.no.	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1.	Two days Workshop on R – Programming	20-9-2021	150	Dr. N R Sunitha Prof. Department of CSE SIT, Tumkur
2.	Two Days Workshop On Python – Programming	17-04-2022	150	Dr. N R Sunitha, Professor Department of CSE SIT, Tumkur
3.	Lecture On Project Ideation For Livelihood	26-4-2022	33	M.S.Jayachandra Aradya, Director, SM systems, Bangalore
4.	Lecture On Construction Of High Rise Buildings Using Precast Technology	17-05-2022	114	Mr. Rajesh H, Siddhaganda Academy, Tumkur
5.	Lecture on Sustainable material in Concrete	17-5-2022	114	Dr. L R Manjunatha, Vice President, JSW Cement, Bengaluru
6.	Technical Talk On Next Generation Wireless Technology	17-05-2022	56	Dr. Sujatha S Professor Christ University Bangalore
7.	Online Workshop On NPTEL Local Chapter Awareness Program	25-05-2022	94	NPTEL Local Chapter Awareness Joint initiative programme of IrTS & IISc under MHRD Govt of India
8.	Technical Talk On Block Chain Technology	26-05-2022	94	Dr. S Shitharth Assoc. Professor Kebri Dehar University Ethotia


Coordinator


Principal

PRINCIPAL
SHRIDEVI INSTITUTE OF
ENGINEERING AND TECHNOLOGY
TUMKUR - 572106

1. TWO DAYS WORKSHOP ON R – PROGRAMMING

Event Conducted	: workshop
Date	: 20-09-2021 and 21-09-2021
Time	: 9:00 am to 5:00 pm
Venue	: Edusat hall, SIET, Tumkur.
Targeted Audience	: All semester Students of CSE Dept.
No. Of Students participated	: 90
Lecture on	: R – Programming
Resource person	: Dr. N R Sunitha, Prof. Department of CSE, SIT Tumkur

Circular

A Two day Workshop on "R- Programming".

date	:20 th to 21 st Sep 2021
Venue	:Network labSIET, Tumakuru
Activity	:Workshop

A Two day workshop on "R- Programming" was conducted by CSE Department under CSI-SIET student chapter in SIET, Tumakuru from 20-09-2021 to 21-09-2021 for Engineering students. The objective of this workshop was to train the students to develop software using R – Language, which helps in statistical computing , design and data analysis in Big Data.

The Inauguration function was held on 20-09-2021 in EDUSAT HALL . The programme was graced by Dr. NarendraViswanath, Principal,SIET, Tumakuru, Dr. Sunitha N R, Professor, Dept of CSE, S.I.T, Tumkur, Prof. C.V.Shanmukaswamy, Convener, Associate Professor & Head, Dept. of CSE and Dr. Charan K V workshop co-ordinator,

In the key note address Dr. Sunitha N R, Professor highlighted the significance of R – Programming to the students. Mentioned that this workshop is a major entry point to the current world of programming. Dr. NarendraViswanath, Principal, in his address described how India and China improving in technology. He motivated the students to effectively learn the modern languages for programming purpose by remembering initial days of Java language introduced in 1996.The event was closed by Thanksgiving.

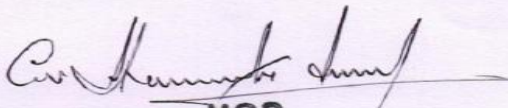
Master of ceremony : Prof. Kiran G M, Asst. Professor, CSE Dept.

Invocation by : Mr. Pramodh R,Sahana Y Gowda and Bindhushri 4th sem CSE students
welcoming speech by: Prof. C V Shanmukaswamy, Head, CSE dept.

Guest Introduction : Prof. Chethan M S.

The key note address by : Dr. Sunitha N R,

Vote of Thanks : Dr.Charan K.V.



HOD,
COMPUTER SCIENCE & ENGG.,
SIET, TUMAKURU-06.



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CSI - SIET STUDENT CHAPTER

Department of Computer Science & Engineering

Welcome to A Two Day Workshop on Hands on R - Programming

Date: 20th - 21st September 2021

Time: 9:00 AM TO 5:00 PM

Venue:

Network lab

Banner of Workshop on R – Programming



Inauguration by principal Dr. Narendra Vishwanath



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Sira Road, Tumakuru - 572 106, Karnataka.

Department of Computer Science & Engineering

Cordially Invite you for the Inauguration of

A Two Day Workshop on

Hands on R - Programming

Inauguration by

Dr. M. R. HULINAYKAR

Chairman & Managing Trustee,
Sri Shridevi Charitable Trust (R.), Tumakuru

Sri. M. S. PATIL

Director - HR & IT, SCT, Tumakuru

Chief Guest

Dr. N R Sunitha

Professor, Dept of CSE,
SIT, Tumkur

President

Dr. Narendra Viswanath

Principal, SIET, Tumkur



Conducting under:



CSI - SIET STUDENT CHAPTER

Date: 20 September, 2021

Time: 9:00 AM

Venue: Edusat Hall, SIET Main Block

Dr. Charan K V,

Associate Professor,
Department of CSE, SIET,
Tumkur

Prof. SHANMUKA SWAMY C. V.

Associate Professor & Head - CSE
Convener



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2. EXPERT LECTURE ON PROJECT IDEATION FOR LIVELIHOOD

Event Conducted	: Expert lecture
Date	: 26/04/2022
Time	: 10:00 am to 12:30 pm
Venue	: Edusat hall, SIET, Tumkur
Targeted Audience	: 6 th sem Students of ECE Department
No. Of Students participated	: 33
Lecture on	: Project ideation for livelihood
Resource person	: M.S.Jayachandra Aradya, Director, silicon microsystems, Bangaluru.

In collaboration with Shridevi Institute of Engineering & Technology and silicon Microsystems, Bangaluru announces one event on Project ideation for livelihood Under IETE Forum.

Event Summary:

This is one day event on Project ideation. This event gives an exposure to participants about how they can generate ideas and solutions through sessions such as Sketching, Prototyping, Brainstorming, Brain writing, Worst Possible Idea, and a wealth of other ideation techniques of project. Also gives an exposure to Design Thinking process, how live projects are designed and developed, also how students can create and implement the mini projects and main projects.



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Department of Electronics and Communication Engineering


Date: 23/04/2022

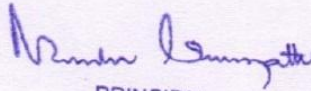
Circular

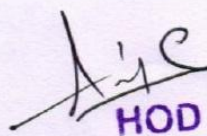
It is hereby informed to all 4th, 6th and 8th semester Students of ECE Department that, we have organized an Expert Lecture on Project ideation for livelihood by M.S.Jayachandra Aradya on 26/04/2022. All the students are informed to attend the program without fail.

VENUE : Edusat Hall

Time : 10:00 am to 12:30 pm


COORDINATOR


PRINCIPAL
SIET., TUMAKURU.


HOD
Dept of E&C
SIET, Tumkur-6



Group photo of Expert Lecture on Project ideation for livelihood

3. TWO DAYS WORKSHOP ON PYTHON – PROGRAMMING

Event Conducted	: Workshop
Date	: 16-04-2022
Time	: 10:00 am to 4:30 pm
Venue	: Edusat hall, SIET, Tumkur
Targeted Audience	: 6 th sem Students of ECE Department
No. Of Students participated	: 33
Lecture on	: Python – Programming
Resource person	: Dr. N R Sunitha, Prof. Department of CSE, SIT Tumkur.

3.1.3.1 Total number of Seminars/conferences/workshops conducted by the institution year wise during last five years

1. Two day's workshop on Python Programming Name of the Department –ECE

From: **Sunitha N R** <nrsunitha@sit.ac.in>
Date: Fri, 22 Apr, 2022, 11:40 am
Subject: Re: Shridevi institute of Engineering & Technology -Department of ECE-Invitation to be a resource person for Workshop
To: HOD ECE <hod.ece@shrideviengineering.org>
Dear Sir,

I am happy to be the resource person in the 2 day workshop on Python Programming scheduled during second week of May 2022. I thank you for providing this opportunity. My colleagues Dr. T C Pramod and Dr. Bhargavi will be providing support during the workshop.

Thanking you

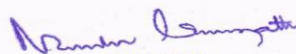
With warm regards
Dr. N R Sunitha
Professor, Dept. of CSE
SIT, Tumkur

On Fri, Apr 22, 2022 at 10:13 AM HOD ECE <hod.ece@shrideviengineering.org> wrote:
Good morning,

Dear Madam,

Greetings from all of us at the Electronics & Communication Engineering department, Shridevi Institute of Engineering & Technology, Tumkur.

Shridevi Institute of Engineering & Technology (SIET), an Institute of Higher Education was established in the year 2002 with the sole aim of imparting quality Technical Education. It is approved by AICTE & affiliated to Visvesvaraya Technological University, Belagavi, Karnataka state and presently offers Under-Graduate Programmes, Post Graduate Programmes and Ph.D. Research Programmes – covering 'Engineering & Technology', and 'Management' streams.


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Department of Electronics and Communication Engineering


Date: 12-04-2022

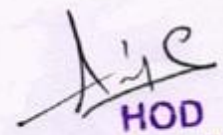
Circular

It is hereby informed to all 6th semester Students of ECE Department that, we have organized an Two days Workshop on python – Programming by Dr. N R Sunitha on 16-04-2022. All the students are informed to attend the program without fail.

VENUE : Edusat Hall

Time : 10:00 am to 4:30 pm


COORDINATOR


HOD
Dept of E&C
SIET, Tumkur-6



Group photo of Two days Workshop on python – Programming



Staff photos of Two days Workshop on python – Programming

4. EXPERT LECTURE ON LECTURE ON CONSTRUCTION OF HIGH RISE BUILDINGS USING PRECAST TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

WORKSHOP DETAILS REPORT

Academic year	2021-22	Targeted audience	SIET students
Name of the event	"Lecture on Construction of High Rise Buildings using Precast Technology"	No. Of audience	114
Date of conduction	17/05/2022	Time	11:00AM to 1:00PM
Venue	Seminar hall, SIET	Resource person	Dr. R. L. Ramesh

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INDIAN CONCRETE INSTITUTE
 KARNATAKA, BANGALURU CENTRE
 &
DEPARTMENT OF CIVIL ENGINEERING
 Cordially invites you for the inauguration of

"SIET-ICI-STUDENT CHAPTER"
17th May 2022

Chief Patron
Dr. M. R. Hullinaykar
 Chairman,
 Sri Shridevi Charitable Trust (R.), Tumakuru

Patron
Sri M. S. Patil
 Director, IET & IT,
 Sri Shridevi Charitable Trust (R.), Tumakuru

Dr. Narendra Viswanath
 Principal

Chief Guest
Dr. L. H. Manjunatha
 Pres. Clubhouse, ICI-BENC
 Vice President, JSW Cement, Bangalore

Guest of Honour
Dr. R. L. Ramesh
 Hon. Secretary ICI BENC, Prof & HOD, Dept. of Civil Engineering,
 Don Bosco Institute of Technology, Bangalore.

Dr. C. Nagaraja
 Co-ordinator, ICI Student Chapter

Staff & Students of
 Civil Engineering Dept.,
 SIET, Tumakuru

Dr. G Mahesh Kumar
 Professor & Head,
 Dept. of Civil Engineering

Venue: Seminar Hall, SIET **Time: 10:00AM**

PRINCIPAL
 SIET, TUMAKURU.

Dr. G. Mahesh Kumar
 HOD, Dept. Of Civil Engineering

HOD
 Dept. of Civil Engineering
 SIET, TUMKUR - 6.

Event Conducted : Lecture on Construction of High Rise Buildings using precast technology

Date : 17-05-2022

Time : 9:30am to 11:00 am

Targeted Audience : 4th, 6th and 7th semester Students of Civil Department

No. Of Students participated : 54

Resource Person : Mr. Rajesh H, Siddhaganda Academy, Tumkur

Lecture on : Construction of High Rise Buildings using precast technology



Lecture on Construction of High Rise Buildings using precast by Mr. Rajesh H



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Department of Civil Engineering

Date: 14-05-2022

Circular

It is hereby informed to all 4th ,6th and 7th semester Students of Civil Department that, we have organized workshop on Lecture on Construction of High Rise Buildings using precast technology by Mr. Rajesh H on 17-05-2022. All the students are informed to attend the program without fail.

VENUE : Seminar Hall,SIET

Time : 9:30 am to 11:30 am


PRINCIPAL
SIET, TUMAKURU


Dr. G. Mahesh Kumar
HOD, Dept. Of Civil Engineering

HOD
Dept. of Civil Engineering
SIET, TUMKUR - 6.

5. EXPERT LECTURE ON SUSTAINABLE MATERIAL IN CONCRETE

DEPARTMENT OF CIVIL ENGINEERING

WORKSHOP DETAILS REPORT

Academic year	2021-22	Targeted audience	SIET students
Name of the event	"Lecture on Sustainable Materials in Concrete"	No. Of audience	114
Date of conduction	17/05/2022	Time	11:00AM to 1:00PM
Venue	Seminar hall, SIET	Resource person	Dr. L. R. Manjunatha

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&
DEPARTMENT OF CIVIL ENGINEERING
Cordially invites you for the inauguration of
"SIET-ICI-STUDENT CHAPTER"
17th May 2022

Chief Patron
Dr. M. R. Hulimaykar
Chairman,
Sri Shridevi Charitable Trust (S.C.), Tumakuru

Patron
Sri M. S. Patil
Director - HR & IT,
Sri Shridevi Charitable Trust (S.C.), Tumakuru

Dr. Narendra Viswanath
Principal

Chief Guest
Dr. L. R. Manjunatha
Hon. Chairman, ICI-BENG
Vice President, JSW Cement, Bangalore

Guest of Honour
Dr. R. L. Ramesh
Hon. Secretary ICI BENG, Prof & HOD, Dept of Civil Engineering,
Don Bosco Institute of Technology, Bangalore.

Dr. C. Nagaraja
Co-ordinator ICI Student Chapter

Staff & Students of
Civil Engineering Dept.,
SIET, Tumakuru.

Dr. G Mahesh Kumar
Professor & Head,
Dept of Civil Engineering

Venue: Seminar Hall, SIET **Time: 10:00AM**

PRINCIPAL
SIET., TUMAKURU.

Dr. G. Mahesh Kumar
HOD, Dept. Of Civil Engineering

HOD
Dept. of Civil Engineering
SIET, TUMKUR - 6.

Event Conducted : Expert Lecture on Sustainable material in Concrete
Date : 17-05-2022
Time : 12:00pm to 1:00 pm
Targeted Audience : 4th, 6th and 7th semester Students of Civil Department
No. Of Students participated : 54
Resource Person : Dr. L R Manjunatha, Vice President, JSW Cement, Bengaluru
Lecture on : Sustainable material in Concrete



Expert Lecture on Sustainable material in Concrete by Dr. L R Manjunatha



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Department of Civil Engineering

Date: 14-05-2022

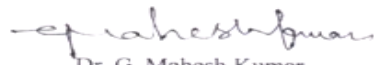
Circular

It is hereby informed to all 4th ,6th and 7th semester Students of Civil Department that, we have organized an Three days workshop on **Expert Lecture on Sustainable material in Concrete by Dr. L R Manjunatha** on 17-05-2022. All the students are informed to attend the program without fail.

VENUE : Seminar Hall,SIET

Time : 12:00 pm to 1:00 pm


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Dr. G. Mahesh Kumar
HOD, Dept. Of Civil Engineering
HOD
Dept. of Civil Engineering
SIET, TUMKUR - 6.

6. TECHNICAL TALK ON NEXT GENERATION WIRELESS TECHNOLOGY

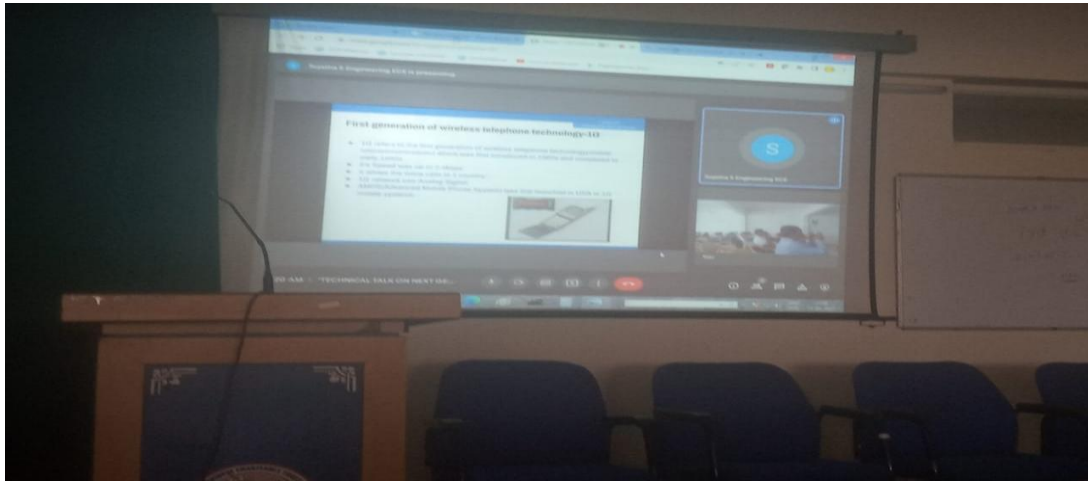
Event Conducted	: Technical talk on Next Generation wireless Technology
Date	: 17-05-2022
Time	: 10:00am to 1:00 pm
Targeted Audience	: 4th ,6th and 8th semester Students of ECE Department
No. Of Students participated	: 94
Resource Person	: Dr. Sujatha S, Prof. Christ University, Bangalore
Technical talk on	: Next Generation wireless Technology



Picture1: Event coordinator Dr.Umesha G B has addressed welcome Speech



Picture2: Students Watching Virtual Presentation



Picture3: Virtual technical talk on “Next generation wireless technology” by Dr.Sujatha



Picture4: Event Group Photo



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Department of Electronics & Communication Engineering in Association with IETE(ISF)
Bengaluru

“Technical Talk on Next Generation wireless technology”

At

Shridevi Institute of Engineering & Technology, Tumkur

On

17th May 2022

Department of Electronics and Communication Engineering at Shridevi Institute of Engineering & Technology, Tumkur in association with IETE (ISF) bengaluru has organised virtual technical talk on “Next generation wireless technology”. Using google meet app platform on may 17th 2022.

Dr.Narendra Vishwanath, principl SIET appreciated the efforts of department for organising technical activities.

Prof.Aizaz Ahmed Sharief , department Head , wished students to upgrade their practical exposure by attending technical session .

Event coordinator Dr.umesh G B has addressed welcome speech and discussed about importance of wireless technology in real time day to day life. Resource person Dr.Sujatha S , Professor , Christ university , Bengaluru has delivered useful information about signification of communication systems , Histroy of wireless communication and explained about future trends in wireless technology applications with real time scenario.

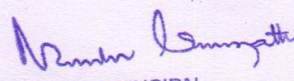
Dr.Pradeep K G M , Associate Professor & ISF coordinator has expressed token of gratitude to all who involved in making the technical talk successful.

Students of ECE department Second , Third year were actively participated in this event .Prof .Raghavendra , Prof.pradeep kumar SS has wished and advised students to improve their technical knowledge in latest technologies.

Venue: Edusat Hall

Place : SIET Campus

Date: 17-05-2022


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Department of Electronics and Communication Engineering

Date: 13-05-2022

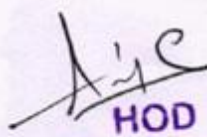
Circular

It is hereby informed to all 4th ,6th and 8th semester Students of ECE Department that, we have organized an Technical talk on Next Generation wireless Technology by Dr. Sujatha S on 17-05-2022. All the students are informed to attend the program without fail.

VENUE : Edusat Hall

Time : 10:00am to 1:00 pm

COORDINATOR


HOD
Dept of E&C
SIET, Tumkur-6

7. ONLINE WORKSHOP ON NPTEL LOCAL CHAPTER AWARENESS PROGRAM

Event Conducted	: Online workshop on NPTEL Local Chapter Awareness Program
Date	: 25-05-2022
Time	: 10:00am to 1:00 pm
Targeted Audience	: 4 th , 6 th and 7 th semester Students of ECE Department
No. Of Students participated	: 94
Resource Person	: NPTEL Local Chapter Awareness Joint initiative programme of IrTS & IISc under MHRD , Govt of India
Online workshop on	: NPTEL Local Chapter Awareness Program



Picture1: Welcome Speech addressed by EC HOD



Picture2: Event Group Photo



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An ISO 9001:2015 Certified Institute

Department of Electronics and Communication Engineering

Date: 20-05-2022

Circular

It is hereby informed to all 4th ,6th and 8th semester Students of ECE Department that, we have organized an Online workshop on NPTEL Local Chapter Awareness Program by NPTEL Local Chapter Awareness Joint initiative programme of IrTS & IISc under MHRD , Govt of India on 25-05-2022. All the students are informed to attend the program without fail.

VENUE : Edusat Hall

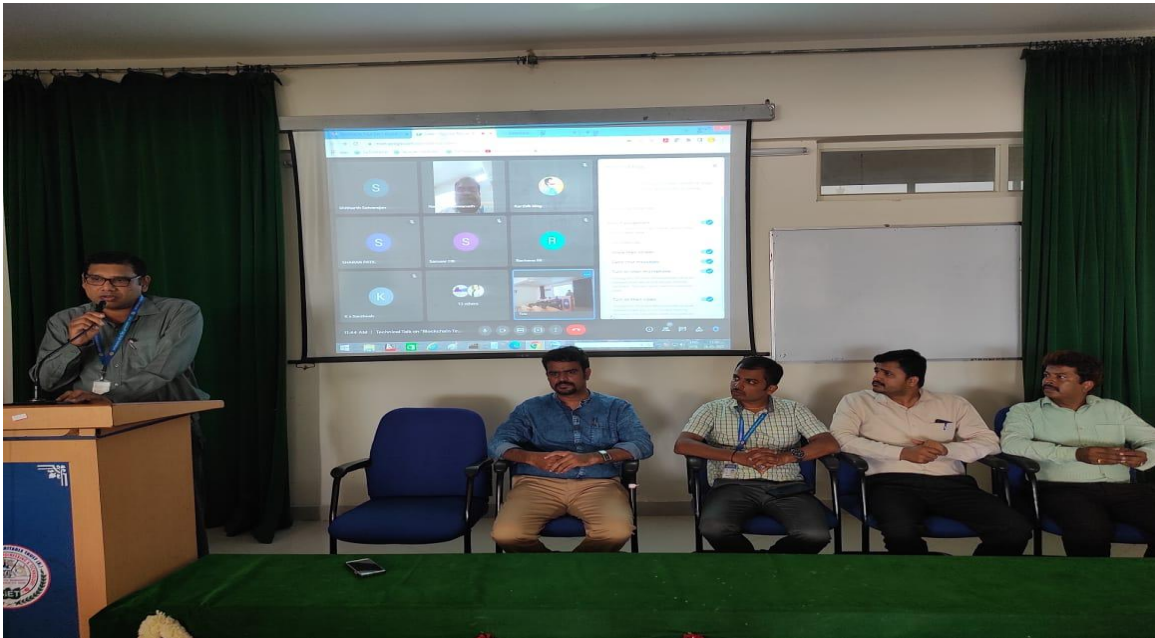
Time : 10:00am to 1:00 pm

COORDINATOR

A/S
HOD
Dept of E&C
SIET, Tumkur-6

8. TECHNICAL TALK ON BLOCK CHAIN TECHNOLOGY

Event Conducted	: Technical talk on Block chain Technology
Date	: 26-05-2022
Time	: 11:00am to 1:00 pm
Targeted Audience	: 4 th ,6 th and 8 th semester Students of ECE Department
VENUE	: Edusat Hall
Time	: 10:00 am to 12:30 pm
No. Of Students participated	: 94
Resource Person	: Dr. S Shitharth, Assoc. Prof. Kebri Dehar University, Ethotia
Technical talk on	: Block chain Technology



Picture1: Prof.Aizaz Ahmed Sharief, department Head wished students to enhance their real time practical.



Picture2: Event Group photo of students with Faculties



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Department of Electronics and Communication Engineering

Date: 20-05-2022


Circular

It is hereby informed to all 4th, 6th and 8th semester Students of ECE Department that, we have organized an Technical talk on Block chain Technology by Dr. S Shitharth on 26-05-2022. All the students are informed to attend the program without fail.

VENUE : Edusat Hall

Time : 10:00 am to 12:30 pm


COORDINATOR


HOD
Dept of E&C
SIET, Tumkur-6