

3.2.2. Number of workshop/Seminars conducted on Research Methodology, Intellectual Property Rights and Entrepreneurship.

Academic Year 2017-2018

Sl. No.	Name of the workshop/ seminar	Type	Number of Participants	Date From – To	Page no
1	Vision Group on Science & Technology Sponsored 4 Days Faculty Development Programme on DATA ANALYTICS, NEXT GENERATION PROGRAMMING LANGUAGES AND SIMULATIONS	IRM	15	27.07.2018 to 31.07.2018	2-7
2	Two days workshop on Advanced IOT program using Texas Instrument MSP430	ENP	43	21.04.2018 to 22.04.18	8-15
3	Laws for the Entrepreneur and Manager	ENP	75	28.02.2018	16-22
4	Digital signal laboratory	RM	25	22.01.2018 to 23.01.2018	23-28
5	Research methodology and technical writing for Research scholars	RM	41	06.11.2017	29-36
6	Recent trends in power systems	RM	30	30.10.2017	37-43
7	Issues related to patent laws	IPR	38	02.08.2017	44-49

Note: RM-Research Methodology/Events Related to Research Methodology

IPR-Intellectual Property Rights

ENP-Entrepreneurship/ Events related to Entrepreneurship


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 Bengaluru - 560 057

VGST Sponsored

Four days FDP
on

"DATA ANALYTICS,

NEXT GENERATION PROGRAMMING LANGUAGES
AND SIMULATIONS"

27 - 31 July 2018

Registration Form

Name of the Participant:

Designation:.....

Qualification:.....

Experience:.....

Name & Address of Institution:

Address for communication:

Email ID:.....

Mobile :.....

Signature of the
Applicant

Signature & Seal of the
HOD/Principal

Chief Patrons

Sri. G. Dayanand

Chairman, Sri. Srinivasa Educational & Charitable Trust,
Sapthagiri Group of Institutions, Bengaluru

Sri. G.D. Balaji

Executive Director, Sri. Srinivasa Educational
& Charitable Trust, Sapthagiri Group of Institutions

Sri. G.D. Manoj

Executive Director, Sri. Srinivasa Educational
& Charitable Trust, Sapthagiri Group of Institutions

Patrons

Dr. K.L. Shivabasappa,

Principal, SCE

Dr. Nagabhushana K.R.,

Administrative Officer, SCE

Technical Advisors

Dr. H.R. Ranganatha,

Professor and Head, ISE, SCE, Bengaluru.

Dr. Cauvery N. K.,

Professor and Head, ISE, RVCE, Bengaluru

Ms. Archana Ramaseshan

Senior Business Partner, Dassault Systems, Michigan

Mr. Poojith Jain

Software Development Engineer, Microsoft, California

Mr. Manjunatha T.S.,

Architect, Technologist, Intel Technologies, Bengaluru

Dr. K. N. Ravi

Professor and Head, EEE, SCE, Bengaluru

Mr. C. K. Mari Gowda,

Deputy Director, International Collaboration, AICTE, Bengaluru

Convener

Prof. Prerana Chaitra

Associate Professor, ISE, SCE, Bengaluru

FDP Coordinators

Prof. Ravichandra M.

Asst. Professor, ISE, SCE, Bengaluru

Prof. Vijaykumar F.G

Asst. Professor, ISE, SCE, Bengaluru

Prof. Sanjaykumar J. Hamilpure

Asst. Professor, ISE, SCE, Bengaluru



Vision Growth on Science & Technology
Sponsored

4 Days Faculty Development Programme
on

DATA ANALYTICS,
NEXT GENERATION PROGRAMMING
LANGUAGES AND SIMULATIONS

from 27-31 July 2018



Organized by
Department of
Information Science and Engineering



Sapthagiri College of Engineering
#14/5, Chikkasandra, Hesarghatta Main Road,
Bengaluru 560025

Phone: 0822853280/30 - 0203

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VGST SPONSORED FDP-2018

Department of Information Science and Engineering of Sapthagiri college of Engineering has always been an initiator of many events. Four days VGST sponsored Faculty Development Programme on **"Data Analytics, Next Generation Programming Languages and Simulations"** was conducted from 27-July-2018 to 31-July-2018. The event was supported by the Management, Principal and Administrative Officer. The event was a huge success with Prof. Preethi Chaitra as the Convener and under the guidance of HoD Dr. H. R. Ranganatha, and coordination of all the faculties in the department. The main aim of the FDP was to enhance the skill sets of faculties in the cutting-edge technologies through Hands on sessions and industrial visit. Resource personnel were from various industries like Capgemini, Oracle, Robert Bosch, etc. The event was huge success with overall 55 participants and more than 40 participants from various Engineering colleges.

Vision Group on Science & Technology is a Government Organization established in 2008 under the Chairmanship of Bharat Ratna Professor C.N.R. Rao, F.R.S. Its aim is to catalyze, facilitate, promote by supporting Science and Technology promotional. It deals with strengthening Institutions with Science and Technology facilities for imparting quality teaching and research.

Industrial Visit was organized to a German based company **RITTAL India Pvt. Ltd.** RITTAL was the Finalist at DCD Global Data Centers Award 2018. It is a German Company. Its Headquarters is at Herborn, Hesse, Germany. It has branches in more than 70 countries across the world. It is in Doddaballapur, Karnataka, India. This Industrial visit was mainly regarding Data Centers and Cutting-Edge technologies. RITTAL is the first company in the world where Industry 4.0 is completely implemented.

Chief guests for the Inauguration were Dr. S.G. Sreekanth Swamy, Executive Secretary & Consultant VGST, Dr. Shantharam Nayak, Professor and Secretary EWA,



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RVCE, Bengaluru and Mr. Pranjal Jayachandra, Senior Director, Global Lead, Automation, Capgemini.



Resource Personnel from VV Technologies for Internet of Things



Resource personnel from RVCE for Big Data Analytics

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Industrial Visit to the German Company RITTAL India Pvt. Ltd. Regarding Data Centers.

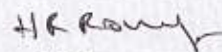


Resource personnel Mr. Manjunath from Yoga Tech 7 Dr. Nagaraj from BIT.



Distribution of certificates in the Valedictory function


Coordinator



HOD

Dr. H.R. Ranganatha
Prof. & H.O.D

Dept. of Information Science & Engg.
Sapthagiri College of Engineering
14/5 Chikkasandra, Hesaraghatta Main Road
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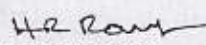
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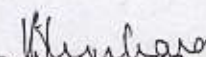


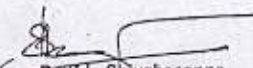
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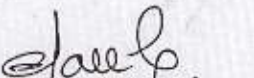
Certificate

This is to Certify that Prof.**PRERANA CHAITRA**.....
of**SAPTHAGIRI COLLEGE OF ENGINEERING**..... was the Convener / Main Co-ordinator
for the four days **VGST** Faculty Development Programme on
"Data Analytics, Next Generation Programming Languages and Simulations"
from 27-July-2018 to 31-July-2018, organized by the Department of Information Science & Engineering,
Sapthagiri College of Engineering


Dr. H. R. Ranganatha
HOD, Dept of ISE


Dr. Nagabhushana K.R.
Administrative Officer


Dr. K.L. Shyvasappa
Principal


Dr. S.G. Sreekanth Swamy
Consultant VGST



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Workshop on

***"Advanced IOT program using Texas
Instrument MSP430"***

By,

Mr.Sagar and Vivek

Application Engineers, Telos Technologies

Bangalore

Organized By: Department of ECE

Date: 21.04.2018 to 22.04.2018

Venue: HDL lab , Faraday Block

SCE, Bangalore

Presided by : G.DAYANAND

(Chairman)

G.MANOJ

(Executive director)

Graced by: Dr.K L Shivabasappa

Principal

SCE

Principal

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Bangalore- 560 057

AGENDA

INAUGURATION - 9.00 AM to 9.30AM

- INVOCATION
- WELCOME ADDRESS
- LIGHTING THE LAMP
- ADDRESS BY PRINCIPAL
- INTRODUCTION OF THE GUEST
- VOTE OF THANKS

TEA BREK- 9.30 AM to 9.45 AM

Followed by Lecture Series

Date: 21-04-2018 to 22-04-2018

Venue: HDL Lab, Faraday Block

SAPTHAGIRI COLLEGE OF ENGINEERING,

DEPARTMENT OF

ELECTRONICS AND COMMUNICATION ENGINEERING

BENGALURU-560057

Cordially invites you for

Two days workshop

On

Advanced IOT program using Texas Instrument MSP 430

Mr. Sagar and Vivek,
Application Engineers
Telos Technologies
Bengaluru

PRESIDED BY:

Sri. Dayanand
Chairman

Sri. Manoj
Executive Directors

GRACED BY :

Dr. KL Shivabasappa, Principal, SCE.

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WORKSHOP REPORT ON

“Advanced IOT program using Texas Instrument MSP 430”

Date: 21.04.2018 to 22.04.2018

Objective of the workshop:

The objective of this workshop is to provide an opportunity for students to get aware of Advanced IOT programs and usage of Texas Instrument MSP 430 Microprocessor thereby developing a stepping stone towards the development of an Embedded System.

Venue: Microprocessor and CCN Lab, Faraday block, SCE

Coordinated by: Prof. Vani V and Prof. Vani A

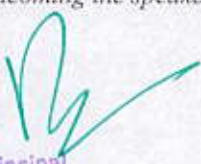
In Association with: Telos Technologies, Bengaluru.

Number of Participants: 43

Inauguration and welcoming the speaker Mr. Sagar and Vivek, Application Engineers, Telos Technology, Bangalore by Prof. Sandhya Rani MH, HOD Dept of ECE, SCE, Bangalore.



Prof. Sandhya Rani MH, HOD ECE, SCE. welcoming the speaker Mr. Sagar, Telos Technologies, Bangalore.


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Summary of Workshop:

Day1:

Session 1:

1. Introduction to IOT

- Application of Internet of things
- Building blocks of IOT that is sensors and actuators, connectivity, peoples and processes.
- Introduced IOT product from TI
- TI solution for IOT
- Encounters in the Internet of Things

2. Introduction to MSP430 Processor

- Architecture of MSP430 F5529LP
- Features of MSP430
- Comparison of MSP430 with other controllers

3. Practical Session

- Introduction to Energia software
- Introduction to CCSV6.1 Code Composer studio V6.1

Session 2:

1. Hands on session on MSP430 F5529LP using Energia software

- How to write program in Energia
- How to interface external LED with MSP430
- How to control LED using switches
- Interfacing Potentiometer with MSP430
- To control the speed of DC Motor using potentiometer

2.Using CCSV6.1 software

- To blink an LED
- To control LED using switch

Day 2:

Session 3:

1. Handson session on IOT using Energia

Introduction to CC3100 wifi booster pack

Configuring CC3100 as a web server and controlling on board peripherals using smart phone

- To control the peripherals of the board anywhere over the internet, using https protocols to send and receive data from web browser
- Enter ssid and password in code and connect the device to internet, upload the code to CC3100
- Open the web Browser and enter IP address which is displayed in serial monitor
- Control LEDs using webpage.

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2. To create a chat server

- A simple server that distributes any incoming message to all the connected clients by using simple telnet client application and entering the IP address and type message.
- We can see the client input in serial monitor

Session 4:

1. Using Pubnub for sending sensor data to cloud

- Creating account in cloud service using Pubnub console, note the publisher and subscriber keys and enter them in code.
- To microcontroller interface Grove Base Booster pack of seed studio and potentiometer and wifi module
- Upload the code
- Connect Wifi then automatically connected to pubnub server and we publish message or data
- At cloud side in Pubnub console sensor values are received

2. To visualize sensor data

- Using Freeboard.io to visualize the IOT, which provides a cloud side dashboard.
- Create our own dashboard by giving data source: here use Pubnub and publisher and subscriber key and thus, Freeboard receives the payload from data source and represented in the format selected Ex: Sparkline, gauge, graph etc.
- Explained to create a wifi connected IOT sensor that calls when sensor values exceed threshold level using temboo.com and nexmo.com



Lab sessions during the workshop.


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Students and faculties participating in the workshop.

Wani

Prof. Vani V & Prof. Vani A

FDP/Workshop/Seminar Coordinators

Sandhya

Prof. Sandhya Rani M H

*(HOD/ECE) Department
Electronics & Communication
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B

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EVENT: Two Days Workshop on Advanced IoT

DEPARTMENT: ECE

DATE: 21.04.2018-22.04.2018

Sl No	Name	USN	Signature
1	ROHITH N	1SG16EC090	Rohith
2	SUHAS B M	1SG16EC115	Suhas
3	ASHWIN JAYAN	1SG15EC118	AS
4	BHAVANA M	1SG14EC020	Bhavana
5	CHAITHRA K	1SG14EC021	Chaithra
6	DEEPIKA BATTULA	1SG14EC028	Deepika
7	NIKHIL S BHARADWAJ	1SG16EC065	Nikhil
8	RAKSHA N K	1SG16EC083	Raksha
9	PRAVESH THAKUR	1SG16EC075	Pravesh
10	SUFIYAN ASHRAF	1SG16EC114	Sufiyan
11	GAGAN REDDY A	1SG14EC031	Gagan
12	GAURAV KUMAR	1SG14EC032	Gaurav
13	REKHA S G	1SG15EC424	Rekha
14	HEMANTH RAJU T	1SG14EC038	Hemanth
15	HIMESH HIMANSHU	1SG14EC039	Himesh
16	NETHRAVATHI	1SG14EC057	Nethravathi
17	LOKESH N	1SG14EC048	Lokesh
18	KAVYA K M	1SG14EC043	Kavya
19	KEERTHANA K	1SG14EC044	Keerthana
20	KOWSALYA H V	1SG14EC046	Kowsalya
21	KUMARI MANJARI	1SG14EC047	Kumari
22	NAGESH K L	1SG14EC056	Nagesh
23	MONISHA NATESH	1SG14EC054	Monisha
24	MANISH KUMAR VERMA	1SG14EC049	Manish
25	MONISHA S	1SG14EC055	Monisha
26	MEDISETTI ANUDEEP	1SG14EC051	Medi
27	MOHD SALEEM KHAN	1SG14EC052	Md
28	ARUN KUMAR R	1SG15EC403	Arun
29	CHETHAN M K	1SG15EC408	Chethan
30	POOJA M S	1SG15EC415	Pooja
31	SANJAY S JOSHI	1SG15EC427	Sanjay
32	BHOJANNA K T	1SG15EC405	Bhojanna
33	MAHANTESH S HIREMATH	1SG15EC412	Mahantesh
34	SUJITH KUMAR R	1SG15EC431	Sujith

Principal

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Talk on

Laws for the Enterprenuer and Manager

By

Mr. Rafeek Ahmed,

Technical head,

Aricent Technologies, Bengaluru

Organised by

RDECI,

SCE, BANGALORE

On

28.02.2018 at SCE, Bengaluru

PATRONS: G.DAYANAND

(CHAIRMAN)

G.MANOJ

(EXECUTIVE DIRECTOR)

CONVENER: Dr.K.N.RAVI, Prof. And Head,

EEE, SCE

FACULTY COORDINATOR :Prof. ASHWINI A V

EEE, SCE


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To,

Mr. Rafeek Ahmed
Technical Head, Aricent Technologies

&

Mr. Praveen Kumar
Project Head, Aricent Technologies
Bangalore

Dear Sir,

Sub:Seminar on Entrepreneurship.

The Sapthagiri College of Engineering is arranging seminar on Entrepreneurship. We request you to kindly arrange for the lecture. The subject will be of interest to the Engineering college students. As per your request, Transport will be arranged for Pick-up and drop of the guest lecturer. The details of the event is provided below.

Date: 28.02.2018

Time: 09.30 am to 10.30 am

Venue: Seminar Hall, SCE Bangalore.

Thanking you,


Dr. KN Ravi
Professor and Head
Department of Electrical and Electronics Engineering
Sapthagiri College of Engineering
Bengaluru


Principal
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CIRCULAR

The college is organizing seminar on "Laws for the Entrepreneur and Manager" by **Mr. Rafeek Ahmed and Mr. Praveen Kumar, Aricent Technologies** on 28.02.2018 from 10.30AM to 12PM in Seminar Hall, Faraday Block.

Hence hereby informing all faculties and students to attend the same.


PRINCIPAL

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2. Office copy.


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Seminar Report

Topic: "Law for the Entrepreneur and Manager"

By

Mr. Rafeek Ahmed

Technical Head, Aricent Technologies

&

Mr. Praveen Kumar

Project Head, Aricent Technologies
Bangalore

Date: 28.02.2018

Time: 09.30 am to 10.30 am

Venue: Seminar Hall, SCE Bangalore.

This seminar provides a basic understanding of legal issues that corporations face during their existence. The talk started by providing the basic building blocks of business law. We then follow a firm through its life cycle from its "breakaway" from an established firm through it going public.

The talk emphasize the organization and financing of the company. In the second half of the talk, examine a broad array of law-sensitive issues relating to intellectual property, product development, M&A transactions, international trade, the duties of directors and officers, business disputes, and bankruptcy and reorganization.

The goal of the seminar is not to impart technical legal skills, but to enhance the judgment which students will bring to their responsibilities as entrepreneurs, managers in established companies, or consultants and advisors.



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*Students and faculties attending the seminar by
Mr.Rafeek Ahmed & Mr.Praveen Kumar*

[Signature]
HOD EEE

[Signature]
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Attendance Report of "Law for the Entrepreneur and Manager"

Date: 28.02.2018

Sl No	Name	Department	Signature
1	Arun	EEE	
2	Giri Adarshan	EEE	
3	Nethra	CSE	
4	Sumanthras	EEE	
5	Chaya	EEE	
6	Pavithra	CSE	
7	Queen	CSE	
8	Tune	EEE	
9	Scundesh	CSE	
10	Priya	CSE	
11	manasa H	EEE	
12	chandam	CSE	
13	Balaji	ISE	
14	Nandeen	CSE	
15	Swati.B.C	EEE	
16	Mohana	ISE	
17	Keishaa	ISE	
18	Navya	EEE	
19	Dangya	ECE	
20	Nithin	CSE	
21	Geetha	ISE	
22	Anusha B	EEE	
23	Rakshith	CSE	
24	Jyothi:na	EEE	
25	Pallavi	CSE	
26	Shanu	EEE	
27	Manjunath	MECH	
28	Athiya	ISE	
29	Pavani Kumar	EEE	
30	Kushal	CSE	
31	Divya	ISE	
32	Ganesh	ECE	
33	Madhu	ISE	
34	Dilip	CSE	
35	Soundarya	EEE	
36	Geeta	ECE	

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37	Rohini	ECE	RR
38	Blessy	EEE	Bluesy
39	Anjal Sharma	ECE	Anjal
40	Netha	EEE	Netha
41	Ishani		Ishani
42	Sandhya	TSE	Sandhya
43	Akasha	ECE	Akash
44	Amritha	ECG	Amritha
45	Hemalatha	EEE	Hemalatha
46	Amritha	TSE	Amritha
47	Chandana.B	EEE	Chandana
48	Kanya.S.	ECE	Kanya
49	Ashwini	CSE	Ashwini
50	Likitha	CSE	Likitha
51	Shashikala	TSE	Shashi
52	Manish	CSE	Manish
53	Tejani	EEE	Tejani
54	Shashi Kumar	EEE	Shashi
55	Kiran Kumar	TSE	Kiran
56	Krishna Reddy	TSE	Krishna
57	Supriya	CSE	Supriya
58	Akhil	Civil	Akhil
59	Tajfer Saadiq	EEE	Tajfer
60	Deepika	Civil	Deepika
61	Varun	TSE	Varun
62	Padmini.R.S	Civil	Padmini
63	Mooneesh	EEE	Mooneesh
64	Paregatti	TSE	Paregatti
65	Vinetha	ECE	Vinetha
66	Rakesh	ECE	Rakesh
67	Srkanth	EEE	Srkanth
68	Srujana	CSE	Srujana
69	Swathi	EEE	Swathi
70	Ram Kumar	TSE	Ram Kumar
71	Sathish	mech	Sathish
72	Lohith	TSE	Lohith
73	Annapurna	EEE	Annapurna
74	Lekha	CSE	Lekha
75	Divyashu	EEE	Divya

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on

“Digital Signal Laboratory”
FROM 22nd Jan to 26th Jan 2018

Name of the Participant:

.....

Gender:

.....

Department:

.....

Name & Address of Institution:

.....

.....

Address for Communication:

.....

.....

.....

Email ID:.....

Mobile:

Signature of the
Applicant

Signature & Seal of the
HOD/ Principal



Chief Patrons

Sri. G. Dayana..
Chairman, Sri. Sri.
Sathagiri Group of Institutions

Sri. G.D. Balaj
Executive Director, Sri. Srinivasa Educational
& Charitable Trust, Sathagiri Group of Institutions

Sri. G.D. Manoj,

Executive Director, Sri. Srinivasa Educational
& Charitable Trust, Sathagiri Group of Institutions

Patrons

Dr. Shivabasappa,
Principal, SCE, Bengaluru

Program Coordinator

Prof. A Dhamodaran
Assistant Professor, EEE, SCE, Bengaluru

MEMBERS

Prof. Jhansi K.
Assistant Professor, EEE, SCE, Bengaluru
Prof. Ashwini C.
Assistant Professor, EEE, SCE, Bengaluru
Prof. Ramya M.
Assistant Professor, EEE, SCE, Bengaluru
Prof. Guru Prasanna.
Senior Grade Lecturer, EEE, SCE, Bengaluru

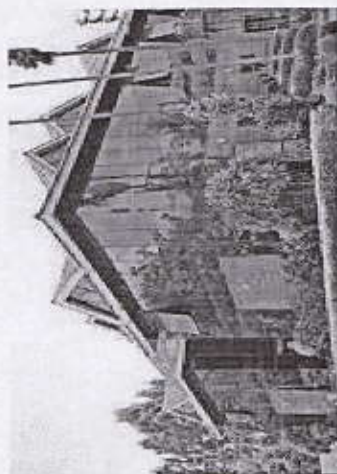
5 Days Certification Program
on

“Digital Signal Laboratory”

FROM

22nd Jan to 26th Jan 2018

Organized by
Department of
Electrical and Electronics
Engineering



Sathagiri College of Engineering
#14/5, Chikkasandra, Hesaraghatta Main
Road, Bengaluru 560057

Phone: 080-28372800/01/02/03


Principal
Sathagiri College of Engineering
Chikkasandra, Hesaraghatta Road,
Bengaluru - 560 057

About the College

Sapthagiri Group of Institutions is the creation of Sri Srinivasa Educational & Charitable trust, Bengaluru. Sapthagiri College of Engineering is the brainchild of honorable Sri Giriyaappa, Founder Chairman and Sri. G. Dayanand, Chairman of Sri Srinivasa Educational & Charitable trust. Sri G.D. Manoj, is the Executive Director of SCE. SCE began its glorious journey in the year 2004. It is approved and accredited by AICTE, New Delhi and is affiliated to VTU Belagavi, Karnataka. The campus of Sapthagiri College of Engineering is spread across 6.5 acres of lush green land with beautiful landscape. The area enjoys pleasant atmosphere throughout the year. The college has secured 22 University ranks and 4 Gold medals.

Vision

To create and maintain an enabling learning environment for the students to transform them as thorough professionals to meet diverse professional demands of global environments.

Mission

To provide quality education to the students to pursue courses in different engineering disciplines and to transform their professional dreams into reality and to other competent budding professionals to the society.

About the Department:

The Electrical and Electronics Engineering Department had its beginning in the year 2001 and has an intake of 120 students. It is one of the pioneering departments at Sapthagiri College of Engineering. The Department has well qualified and dedicated faculty members, who always put in their best efforts to ensure that quality education is imparted to students. The Department is striding in the progressive path to achieve excellence in academics and research activities. The Department has state-of-the-art laboratories and latest software. Students are thoroughly trained in electrical engineering applications to meet the challenges of the Electrical industry. Department conducts various workshops and FDPs to enhance the skillset of Faculties and students.

About the FDP:

Its objectives are

- To enhance the skills of faculties in the field of Digital Signal Processing.
- Hands-on experience in MATLAB

Resource Persons:

Prof Aghalya, Assoc. Prof
Prof Shobha, Assoc. Prof
Dept. of ECE, SCE

Who Can Attend the FDP?

The FDP is open for the all the faculties (EEE & ECE)

Registration

The registration will be done at the place venue.

Address for

Communication/Registration

Prof. A Dhamodaran
Assistant Professor, EEE
Ph: 9620540352

Prof.Guruprasanna.
Sr. Lecturer, EEE
Ph: 9845463237

Email-id for registration:

adhamodaran@sapthagiri.edu.in


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Sapthagiri College of Engineering
Chikkacandra, Hesaraghatta Road,
Bangalore-560 057



SAPTHAGIRI COLLEGE OF ENGINEERING

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14/5, Chikkasandra, Hesaraghatta Main Road, Bengaluru - 560 057.

Department of Electrical & Electronics Engineering

A two day workshop has been arranged on "Digital Signal Processing Laboratory" during 22-01-2018 and 23-01-2018. The resource persons are Prof. Agalya.^D and Prof. Shobha from EC-Department of our College.

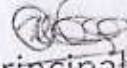
Permission may please be accorded for the above.


HOD/EEE

PROF & HOD

Department of Electrical & Electronics Engineering
Sapthagiri College of Engineering
Bangalore - 560057.

C.C. to HOD (ECE)


Principal 23/01/18


Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bangalore - 560 057

SAPTHAGIRI COLLEGE OF ENGINEERING
Department of Electrical and Electronics Engineering

A Report on the Workshop

Topic: Digital signal laboratory

By

Prof. Agalya P & Prof. Shobha
Department of Electronics and Communication
Sapthagiri college of Engineering, Bangalore



Date: 22/01/2018-23/01/2018

Time: 9.30 am to 3.30 pm.

Venue: PSS lab

, SCE Bangalore.

The session started with introduction to the guest by Prof. Dr. K.N. Ravi .
It was a hands on training session on DSP lab, this lab was newly introduced in the revised syllabus. Hence training was arranged for faculties for two days.

At the end of the session the faculties were able to analyse the programs and execute.


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Bengaluru - 560 057


Dr.K.N.Ravi
Professor & HOD EEE



Sapthagiri College of Engineering

Bangalore-560057

Certificate

This is to certify that Mr. /Ms. _____

Of _____ has participated and successfully completed 05 days Faculty Development Program on "Digital Signal Laboratory" from 22/1/2018 to 26/1/2018 organized by the Department of Electrical & Electronics Engineering, Sapthagiri College of Engineering.

Dr. K N Ravi

HOD, Dept. of EEE

Principal

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Web: www.sapthagiri.edu.in, Email: principal@sapthagiri.edu.in

Phone: 080-28 372800/1/2 Fax: 080-28 372797

Talk on

Research methodology and Technical Writing for Research Scholars

By

Dr. P. Mahadevaswamy

Prof. and Head,

Dept of ME, SCE, Bengaluru

Organised by

RDECI,

SCE, BANGALORE

On

06.11.2017 at SCE, Bengaluru

PATRONS: G.DAYANAND

(CHAIRMAN)

G.MANOJ

(EXECUTIVE DIRECTOR)

CONVENER: Dr.K.N.RAVI, Prof. And Head,

EEE, SCE

FACULTY COORDINATOR :Prof. ASHWINI A V

EEE, SCE

Principal

**Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road,
Bangalore-560 057**

To,

Dr. P Mahadevaswamy
Professor and Head
Department of Mechanical Engineering
Sapthagiri College of Engineering.

Dear Sir,

Sub:Seminar on Research Methodology (RM).

The Sapthagiri College of Engineering is arranging seminar on Research Methodology (RM). We request you to kindly arrange for the lecture. The subject will be of interest to the Engineering college faculties. As per your request, Transport will be arranged for Pick-up and drop of the guest lecturer. The details of the event is provided below.

Date:06.11.2017

Time: 2PM to 4PM

Venue: Seminar Hall, Faraday Block

Thanking you,



Dr. KN Ravi
Professor and Head
Department of Electrical and Electronics Engineering
Sapthagiri College of Engineering
Bengaluru



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Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
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Phone:080-28 372800/1/2 Fax: 080-28 372797

CIRCULAR

The college is organizing seminar on "Research Methodology and technical writing for research scholars" by **Dr. P Mahadevaswamy** on 06.11.2017 from 2PM to 4 PM in Seminar Hall, Faraday Block.

Hence hereby informing all faculties to attend the same.


PRINCIPAL
Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

Copy to:

1. All HOD's
2. Office copy.


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Phone: 080-28 372800/1/2 -228 Fax: 080-28 372797

Report on the Technical talk

Topic: "Research methodology and technical writing for Research scholars"

By

Dr. Mahadevaswamy

Professor and Head

Department of Mechanical Engineering

Sapthagiri College of Engineering

Bengaluru.

Date: 06.11.2017

Time: 3 PM to 4.30 PM

Venue: Seminar Hall, Faraday Block, SCE Bengaluru.

The core objective of the workshop was to equip the research scholars with set of skills and potentiality to undertake the research very effectively in the disciplines of engineering and to turn completed research into publishable material of high quality in the form of articles, journals and books.

The session started with welcoming the gathering and introduction of the speaker by Prof. Ravishankara MN, Associate Professor, Department of Electronics and Communication Engineering. The speaker Dr. P Mahadevaswamy, who has vast experience in administration, academics and research. He has more than 25 years of teaching experience in Engineering colleges, in teaching UG and PG courses and worked in various capacities.

The workshop was designed to offer the practical guidelines and direct the researchers through all the stages of research from identifying a research problem to the

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submission of a dissertation, report writing and research article. The course intends to deal with variety of quantitative and qualitative research methods used in social science researches. The workshop consists of both theory and practical case studies. By the end programme they are expected to develop conceptual clarity and practical knowledge to undertake quality research and writing good research papers field-reports and project proposals etc.

Photo Gallery



Dr. KN Ravi
HOD EEE

Dr. Aswatha Kumar M
Principal

Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesareghatta Main Road
Bengaluru - 560 057

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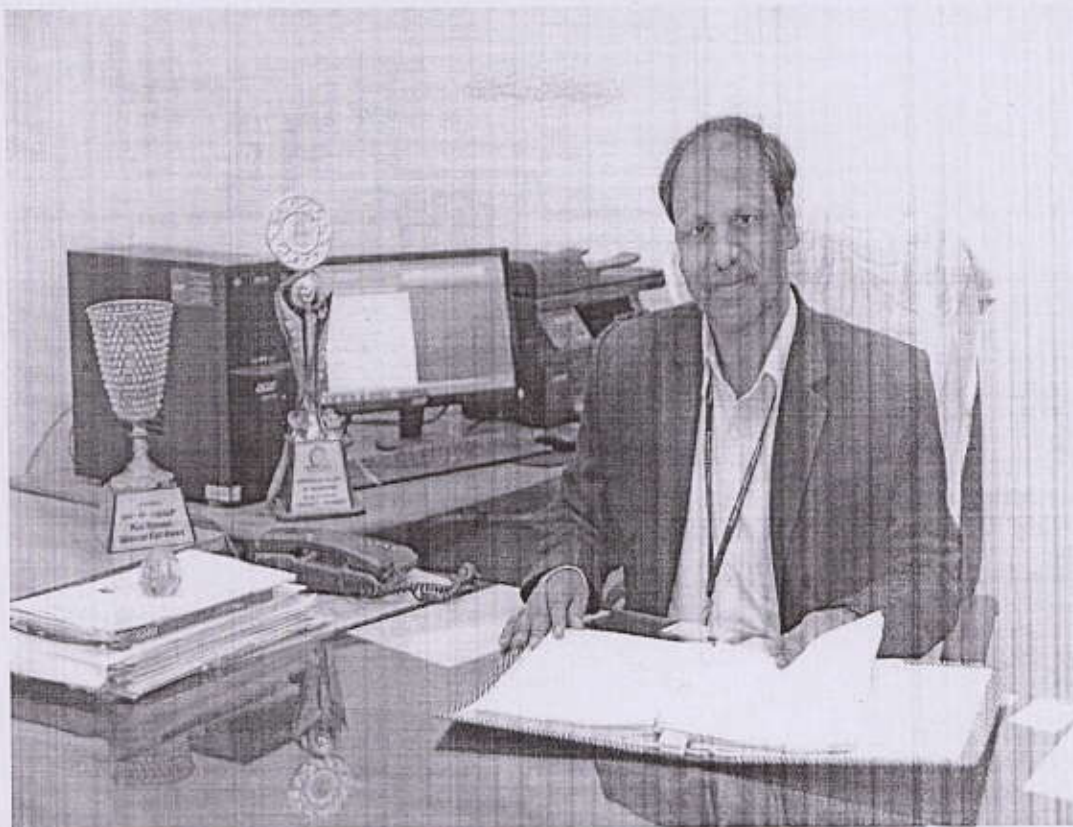
Attendance Report of "Research Methodology and Technical Writing for Research Scholars"

Date: 06.11.2017

Sl No	Name	Department	Signature
1	Sneha, M. S	ECE	[Signature]
2	Sangeeta, E. C	ECE	[Signature]
3	Sibha, S	ECE	[Signature]
4	Suma, V. Shetty	ECE	[Signature]
5	SFILPA, V.	ECE	[Signature]
6	Murugabramma, M	Maths	[Signature]
7	Chaitra	CSE	[Signature]
8	Rekha, S. N	BBE	[Signature]
9	A. Latha	CSE	[Signature]
10	Shobha, H	ECE	[Signature]
11	Dr. Soumya, C	BT	[Signature]
12	Dr. Roopa, K. P.	CBE	[Signature]
13	Preeti, T. S.	ECE	[Signature]
14	Suma, C	ECE	[Signature]
15	Padmanavathi, C	ECE	[Signature]
16	Divya, N. S	EEE	[Signature]
17	Ashwini, C	EEE	[Signature]
18	Ashwini, A. V	EEE	[Signature]
19	Ramya, M	EEE	[Signature]
20	Ashwini, A. V	EEE	[Signature]
21	Harshitha, MR	CBE	[Signature]
22	Isitha, NP	CBE	[Signature]
23	Prathima, C. P	ME	[Signature]
24	Namratha, V	Physics	[Signature]
25	Shashikala, B. S	Physics	[Signature]
26	Amritha, S	ISE	[Signature]
27	Chaitra, BM	"	[Signature]
28	Pranceetha, GN	"	[Signature]
29	A. Shanmudhan	EEE	[Signature]
30	Kanya, N. L	CSE	[Signature]
31	Mishra, B	CSE	[Signature]
32	Latha	CSE	[Signature]
33	Madhusree	CSE	[Signature]
34	Shruti	CSE	[Signature]
35	Divyashree, G	ISE	[Signature]
36	Ravichandran	ISE	[Signature]

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Bengaluru - 560 057

Dr.Mahadevaswamy.P



Dr. P. Mahadevaswamy, who has vast experience in administration, academics & research work. He has more than 27 years of teaching experience in Engineering Colleges, in teaching UG and PG courses and worked in various capacities. He has received B.E degree in Mechanical Engineering from Mysore University, M. E degree in Machine Design from Bangalore University and PhD in the field of Structural Vibration from Visvesvaraya Technological University, Belagavi. He is member of few professional bodies like ISTE, FIE and IAEngg.

He has taken up various university roles like Board of Examiner (BOE) member for VTU Belagavi and Reva University, worked as ISO chief coordinator, NBA chief coordinator, NAAC criteria 2 coordinator, Chief Proctor coordinator, etc. His research interest is focused on Machine Design, Structural vibration, Composite materials and Finite element analysis. He has published several research articles in international and national level journals and conferences and also working as a guest reviewer for few international journals including Elsevier, Taylors University and World Scientific Publications.


Principal
Sapthagiri College of Engineering
Chikkasandra, Hesar Road,
Bangalore.

REGISTRATION FORM

5 Days Certification Program
on

“Recent trends in electrical
transmission”

FROM 27th July 2015 to 31st July 2015

Name of the Participant:

.....

Gender:

.....

Department:

.....

Name & Address of Institution:

.....

.....

Address for Communication:

.....

.....

.....

Email ID:.....

Mobile:

Signature of the
Applicant

Signature & Seal of the
HOD/ Principal



SATHAGIRI

College of Engineering
Executive Director, Sri. Srinivasa Educational
& Charitable Trust, Sathagiri Group of Institutions

Sri. G.D. Manoj,

Executive Director, Sri. Srinivasa Educational
& Charitable Trust, Sathagiri Group of Institutions

Patrons

Dr. Ashwath Kumar M,
Principal, SCE, Bengaluru

Program Coordinator

Prof. Ramya M
Assistant Professor., EEE, SCE, Bengaluru

MEMBERS

Prof. Jhansi K.

Assistant Professor, EEE, SCE, Bengaluru

Prof. Ashwini C.

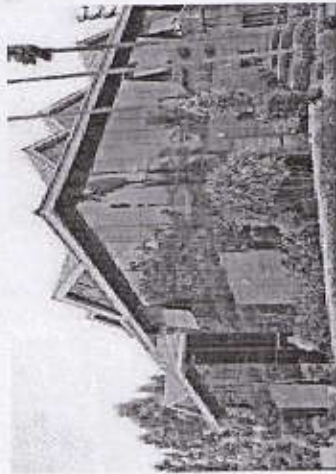
Assistant Professor, EEE, SCE, Bengaluru

Prof. Ramya M.

Assistant Professor, EEE, SCE, Bengaluru

Prof. Guruprasanna.

Senior Grade Lecturer, EEE, SCE, Bengaluru



Sathagiri College of Engineering

#14/5, Chikkasandra, Hesaraghatta Main
Road, Bengaluru 560057

Phone: 080-28372800/01/02/03

Principal
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Chikkasandra, Hesaraghatta Road,
Bengaluru - 560 057

About the College

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About the FDP:

Its objectives are

- To enhance the skills of faculties in the field of recent trends in electrical transmission.
- To understand about various important parameters, salient points in effective transmission of electricity.
- To understand in depth the latest technologies and recent trends for efficient electrical transmission.

Resource Persons:

Mr. C S Raviprasad, General Manager,
KEC, Bangalore

Who Can Attend the FDP?

The FDP is open for the all the faculties (EEE & ECE)

Registration

The registration will be done at the place venue.

Address for Communication/Registration

Prof. Ramya M
Assistant Professor, EEE
Ph: 9035344998

Prof.Guruprasanna.
Sr. Lecturer, EEE
Ph: 9845463237

Email-id for registration:

ramyam@sapthagiri.edu.in


Principal
Sapthagiri College of Engineering
Chikkasandra, Hesara
Bangalore - 560 041



SAPTHAGIRI COLLEGE OF ENGINEERING

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Department of Electrical and Electronics Engineering

The Department of EEE is conducting Expert talk on

"RECENT TRENDS IN POWER SYSTEMS"

BY

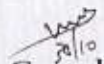
Mr NITISH KUMAR

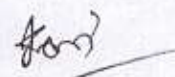
The proud alumna of Electrical and Electronics Engineering Department on 30/10/2017

All the HOD's and staff are cordially invited to attend the same as per the given schedule.

Venue: LH - 406

Time: 3:30pm


Coordinators


HOD
PROF & HOD
Department of Electrical & Electronics Engineering
Sapthagiri College of Engineering
Bangalore - 560057.


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SAPTHAGIRI COLLEGE OF ENGINEERING
Department of Electrical and Electronics Engineering

A Report on Recent trends in power system

Report:

Department EEE has arranged an address by our college alumni student Mr. Nitesh Kumar on 30/10/2017 at the Room No 405 in the afternoon hours 9-30 to 10.30 am.

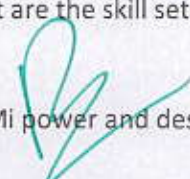
Mr. Nitesh Kumar is student of SCE from 2009-2013 in EEE department. He passed out in the year 2013 with distinction. He is currently working with PRDC as an Engineer, Power research & development consultants Pvt Ltd. An power system company which carries out continuous research on trends on power system and consultancies regarding power system problems.



Mr Nitesh Kumar is basically working on Power system side.

Mr Nitesh Kumar addressed the students basically discussing on what's going to be the future trends in the Emerging trends in power system, what are the skill sets needed for students to be the part of growing this industry.

He also advised students to be familiar with Mi power and designing tools like matlab etc.


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He has given the tips to face interviews, group discussions and gave information on what industry people look for from new engineers.

Overall the students felt that the session was a refreshing and it has boosted their morale and confidence.


Mrs. Rekha S N

(Alumni coordinator)


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Sapthagiri College of Engineering

Bangalore-560057

Certificate

This is to certify that Mr. /Ms. _____ has participated and successfully of _____ completed 05 days Faculty Development Program on "***Recent trends in electrical transmission***" from 27/7/2015 to 31/7/2015 organized by the Department of Electrical & Electronics Engineering, Sapthagiri College of Engineering.

Dr. K N Ravi

HOD, Dept. of EEE

Principal


Principal
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Bangalore-560 057



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Phone: 080-28 372800/1/2 Fax: 080-28 372797

Talk on

Issues related to patent laws

By

Mr. Ananth,

Advocate, Bengaluru

Organised by

RDECI,

SCE, BANGALORE

On

2.08.2017 at SCE, Bengaluru

PATRONS: G.DAYANAND

(CHAIRMAN)

G.MANOJ

(EXECUTIVE DIRECTOR)

CONVENER: Dr.K.N.RAVI, Prof. And Head,

EEE, SCE

FACULTY COORDINATOR :Prof. ASHWINI A V

EEE, SCE

Principal

**Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road,
Bangalore-560 057**

To,

Mr. Ananth
Advocate,
Bengaluru.

Dear Sir,

Sub: Technical Talk on Intellectual Property Rights (IPR).

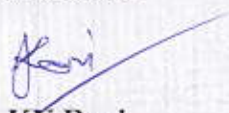
The Sapthagiri College of Engineering is arranging technical talk on Intellectual Property Rights (IPR). We request you to kindly arrange for the lecture. The subject will be of interest to the Engineering college faculties. As per your request, Transport will be arranged for Pick-up and drop of the guest lecturer. The details of the event is provided below.

Date: 02.08.2017

Time: 2PM to 4PM

Venue: 406, Academic Block

Thanking you,



Dr. KN Ravi

The HOD and IPR Convenor

Department of Electrical and Electronics Engineering

Sapthagiri College of Engineering

Bengaluru

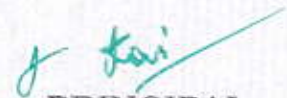


Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

CIRCULAR

The college is organizing talk on "Issues related to patent laws" by **Mr. Ananth** on 02.08.2017 from 2PM to 4PM in Room No 406 Academic block.

Hence hereby informing all faculties to attend the same.



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Phone: 080-28 372800/1/2 -228 Fax: 080-28 372797

Report on Intellectual Property Rights

Topic: "Issues related to patent laws"

By

Mr. Ananth

Advocate,
Bengaluru.

Date: 02.08.2017

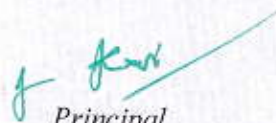
Time: 2 PM to 4 PM

Venue: Room No 406, SCE Bangalore.

The workshop commenced with welcoming the gathering by Prof. Rekha Dept of EEE and talks about the functions of IPR and Dr. KN Ravi, HOD EEE & IPR Convener narrated the objectives of the workshop. The faculties of all the department of SCE participated in the programme.

The Speaker Mr. Ananth adviser to IPR for several organizations gave his remarks regarding IPR and cited very interesting case studies. He made the participants aware about patent searching and patentability assessment of inventions. He gave a very interesting interactive talk on Copy-right protection and infringement, do's and don'ts to avoid infringement and Plagiarism. Importantly he discussed various examples of case laws and suits and various issues such as plagiarism, ethical issues, code of conduct for researchers, scanning of publications for potential IP prior to publication etc were discussed which were found to be very useful by the participants.


Dr. KN Ravi
HOD EEE


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Attendance Report of talk on "Issues related to patents laws"

Date: 02.08.2017

Sl No	Name	Department	Signature
1.	S. SHODHA	ECG	
2.	Shilpa.m	CSE	
3.	Vani A	EC	
4.	Ashwinir	EEE	
5.	Vinay H.C	EC	
6.	Poojithi T.S.	ECE	
7.	Karthik M.C.	ECE	
8.	Sidha.m.s	ECE	
9.	Prathibha P.	ECE	
10.	SHILPA V.	ECE	
11.	SANGEETA K SIRI	ECE	
12.	RAVI SHANKARA OTN	ECE	
13.	SUMA V SHETH	ECE	
14.	Sung.C	ECE	
15.	Nanda.M.B	CSE	
16.	Koaltha	CSE	
17.	Madhulhree	CSE	
18.	Kanya.N.L	CSE	
19.	Chidutha	CSE	
20.	Kavitha	CSE	
21.	Veena.K.R	CSE	
22.	Muradha B	CSE	
23.	Pooj. Poojara Chaitra	ISE	
24.	Kavichandir M	ISE	
25.	Sanjay Kumar J.H.	ISE	
26.	Ramya.R	ISE	
27.	Gaithri R	ISE	
28.	Bhanya N.P	Maths	
29.	Roopa R	Maths	
30.	Manirathnam M	Maths	
31.	Radhika R	Maths	
32.	RAMYA.M	Maths	
33.	Harshitha.MR	Maths	
34.	Preetha ND	Maths	
35.	Yogesh mady.R	Maths	

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