

Geethanjali College of Engineering and Technology

Accredited by NAAC with 'A' Grade & NBA, Approved by AICTE and Affiliated to JNTUH
Cheeryal(V), Keesara(M), Medchal Dist., Telangana – 501 301.

**Guest Lectures
for the
Academic Year: 2019-20**



Sita Madhavi Guda <gsitamadhavi@gmail.com>

Invitation for Guest Lecture @ GCET, Hyderabad

8 messages

Sita Madhavi G <gsitamadhavi@gmail.com>

Wed, Dec 4, 2019 at 1:34 PM

To: pammani@nicmar.ac.in, ammani pagadala <drammani@gmail.com>

Bcc: mba dept <mbadept5@gmail.com>

Dr. Ammani

Department of Management Studies, Geethanjali College of Engineering and Technology would like to invite you to give a guest lecture and motivate the students of first year MBA. The aim of this session is to boost entrepreneurship traits in them.

It has been observed that many students in Department of Management studies are creative and likely to explore new options for work. No doubt most of them may pick up a job soon after MBA but they should not miss out on the exposure to "Entrepreneurship". At the least their creativity and innovation should be encouraged, ideas should be collected and recorded for improvement in future.

The foundation for EDC in our department is laid on:

1. Accessible markets
2. Human capital/workforce
3. Funding and finance
4. Support system/mentors/ education and training
5. Government and regulatory framework

Expected outcome of organizing our EDC cell include:

1. Students creativity quotient should be improved
2. Entrepreneurial traits among students have to be identified and strengthened
3. Entrepreneurship has to be encouraged in a structured and more organised way.
4. Fear for real time Entrepreneurship has to be reduced if not eliminated.
5. Sources of funding should be shown.
6. Students should be able to develop feasible business proposals

With this in the background, I request you to accept our invitation.

Kindly share the details of the topic of your guest lecture, expected date and time and location address (for pick and drop). Please let us know if **21 Dec 2019, forenoon** suits you.

Thank you

Yours sincerely

Dr. A. Sita Madhavi
Professor, Coordinator EDC
Department of Management Studies
Geethanjali College of Engineering and Technology
Hyderabad

--
Regards

Dr. G. Sita Madhavi
Professor, Department of Management Studies
Geethanjali College of Engineering and Technology
Hyderabad

Principal

Geethanjali College of Engineering and Technology
Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

Dr.P.AMMANI <pammani@nicmar.ac.in>
To: Sita Madhavi G <gsitamadhavi@gmail.com>

Mon, Dec 9, 2019 at 11:48 AM

Dear Dr. Sita Madhavi

Thank You for inviting me for the guest lecture. I will be there on 21st forenoon as per your suggestion. I am giving my address for pick up.

1-9-315/316, Flat 301, Deccan Crescent Heights, Razik Constructions, St.no 15, Vidyanagar, Hyderabad-5000 44

Regards
Dr. P. Ammani
Sr.Associate Professor
Head QSCM & HSEM

=====

National Institute of Construction Management and Research (NICMAR)
H.No. 7-06, Shiksha Vihar, Jagganguda, Aliabad (PO),
Shamirpet, Hyderabad, Ranga Reddy (Dist)
Hyderabad
Contact : 9848315223; 040 67359529 > Dr. Ammani

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> *21

> Dec 2019, forenoon *suits you.

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> dangerous content by MailScanner, and is

> believed to be clean.

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Sita Madhavi G <gsitamadhavi@gmail.com>
To: "Dr.P.AMMANI" <pammani@nicmar.ac.in>

Mon, Dec 9, 2019 at 11:56 AM

Thank you for your mail madam.

Do give the topic title.

Regards

Dr. A. Sita Madhavi

[Quoted text hidden]

Sita Madhavi G <gsitamadhavi@gmail.com>
To: mba dept <mbadept5@gmail.com>

Fri, Dec 6, 2019 at 9:26 AM

[Quoted text hidden]

Sita Madhavi G <gsitamadhavi@gmail.com>
To: vishnuravula6@gmail.com

Fri, Dec 6, 2019 at 9:27 AM

[Quoted text hidden]

PRINCIPAL

Geethanjali College of Engg. Tech.

Keesara (M), R.R. Dist. 14.1.19.2019

11/11/21, 12:23 PM

Gmail - Invitation for Guest Lecture @ GCET, Hyderabad

Sita Madhavi G <gsitamadhavi@gmail.com>
To: vishnuravula6@gmail.com

Fri, Dec 6, 2019 at 9:27 AM

----- Forwarded message -----

From: **Dr.P.AMMANI** <pammani@nicmar.ac.in>
Date: Mon, Dec 9, 2019 at 11:55 AM

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[Quoted text hidden]

Sita Madhavi G <gsitamadhavi@gmail.com>
To: mba dept <mbadept5@gmail.com>

Thu, Jan 28, 2021 at 1:43 PM

----- Forwarded message -----

From: **Sita Madhavi G** <gsitamadhavi@gmail.com>
Date: Wed, Dec 4, 2019 at 1:34 PM
Subject: Invitation for Guest Lecture @ GCET, Hyderabad
To: <pammani@nicmar.ac.in>, ammani pagadala <drammani@gmail.com>

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Sita Madhavi G <gsitamadhavi@gmail.com>
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Thu, Jan 28, 2021 at 1:43 PM

----- Forwarded message -----

From: **Dr.P.AMMANI** <pammani@nicmar.ac.in>
Date: Mon, Dec 9, 2019 at 11:55 AM

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Choeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301



Sita Madhavi Guda <gsitamadhavi@gmail.com>

Circular for GL on 21 Dec 2019 Developing an Entrepreneurial Ecosystem


1 message

Sita Madhavi G <gsitamadhavi@gmail.com>
To: mba dept <mbadept5@gmail.com>

Sat, Dec 21, 2019 at 2:49 PM

Kfa

 **New Doc 2019-12-21 14.48.11.pdf**
232K


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Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 304



Sita Madhavi Guda <gsitamadhavi@gmail.com>

EDC: Stalls to demonstrate Business Concept selling on 30 and 31 Dec 2019

3 messages

Sita Madhavi G <gsitamadhavi@gmail.com>


Fri, Dec 27, 2019 at 9:18 AM

To: mba dept <mbadept5@gmail.com>

Bcc: "Dr.P.AMMANI" <pammani@nicmar.ac.in>

Kindly find attached, student request to put up stalls on 30 and 31 Dec 2019 to mark the end of year 2019 and beginning of year 2020.

The concept was inspired by the guest lecture given on "Developing an Entrepreneurial Ecosystem" on 21 Dec 2019 by Dr. P. Ammani from NICMAR, Hyderabad.

 **New Doc 2019-12-27 09.09.27.pdf**
358K

Sita Madhavi G <gsitamadhavi@gmail.com>

Tue, Dec 24, 2019 at 7:30 PM


To: vishnu ravula <vishnuravula6@gmail.com>


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Regards

Dr. G. Sita Madhavi
Professor, Department of Management Studies
Geethanjali College of Engineering and Technology
Hyderabad

3 attachments

 **New Doc 2019-12-27 09.09.27.pdf**
358K

 **circular mbaedc02.docx**
16K

 **circular mbaedc03.docx**
17K

Sita Madhavi G <gsitamadhavi@gmail.com>

Thu, Jan 28, 2021 at 1:49 PM

To: mba dept <mbadept5@gmail.com>

----- Forwarded message -----

From: Sita Madhavi G <gsitamadhavi@gmail.com>


Date: Fri, Dec 27, 2019 at 9:18 AM

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Kessara (M), R.R. Dist., (A.P.) - 501 301

 **New Doc 2019-12-27 09.09.27.pdf**
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Sita Madhavi Guda <gsitamadhavi@gmail.com>

Faculty and student feedback on GL 21 Dec 2019 Developing an Entrepreneurial Ecosystem


1 message


Sita Madhavi G <gsitamadhavi@gmail.com>

Sat, Dec 21, 2019 at 3:19 PM

To: mba dept <mbadept5@gmail.com>, mbahod71@gmail.com

Kfa

 New Doc 2019-12-21 15.17.22.pdf
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Sita Madhavi Guda <gsitamadhavi@gmail.com>

Guest Lecture @ GCET, Hyderabad on 21 Dec 2019

6 messages

Sita Madhavi G <gsitamadhavi@gmail.com>

Sat, Dec 21, 2019 at 12:46 PM

To: "Dr.P.AMMANI" <pammani@nicmar.ac.in>, mbahod71@gmail.com, mba dept <mbadept5@gmail.com>

Dear Dr. Ammani

Thank you for your wonderful session on "Developing an Entrepreneurial Ecosystem" today at GCET. Let me assure you that there was a tremendous response from the students.

Thank you for meeting with all the objectives of this session.

Kindly find attached a few memories captured.

Thank you once again

Dr. A. Sita Madhavi
Professor & EDC coordinator, Department of Management Studies
Geethanjali College of Engineering and Technology
Hyderabad

On Mon, 9 Dec 2019, 11:55 Dr.P.AMMANI, <pammani@nicmar.ac.in> wrote:

Dear Dr. Sita Madhavi

Thank You for inviting me for the guest lecture. I will be there on 21st forenoon as per your suggestion. I am giving my address for pick up.

1-9-315/316, Flat 301, Deccan Crescent Heights, Razik Constructions, St.no 15, Vidyanagar, Hyderabad-5000 44

Regards
Dr. P. Ammani
Sr.Associate Professor
Head QSCM & HSEM

=====

National Institute of Construction Management and Research (NICMAR)
H.No. 7-06, Shiksha Vihar, Jagganguda, Aliabad (PO),
Shamirpet, Hyderabad, Ranga Reddy (Dist)
Hyderabad
Contact : 9848315223; 040 67359529 > Dr. Ammani

>
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> 2. Human capital/workforce

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The... (V), Keesara (M), P.B. No. 242608008325&siml=msg-a%3Ar-645153...

- > 3. Funding and finance
- > 4. Support system/mentors/ education and training
- > 5. Government and regulatory framework
- >
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- > Kindly share the details of the topic of your guest lecture, expected date
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- > Dec 2019, forenoon *suits you.
- >
- > Thank you
- >
- > Yours sincerely
- >
- > Dr. A. Sita Madhavi
- > Professor, Coodinator EDC
- > Department of Management Studies
- > Geethanjali College of Engineering and Technology
- > Hyderabad
- >
- >
- > --
- > Regards
- >
- > Dr. G. Sita Madhavi
- > Professor, Department of Management Studies
- > Geethanjali College of Engineering and Technology
- > Hyderabad
- >
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- > This message has been scanned for viruses and
- > dangerous content by MailScanner, and is
- > believed to be clean.
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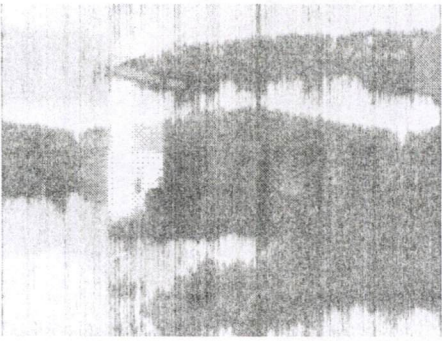
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believed to be clean.

11 attachments

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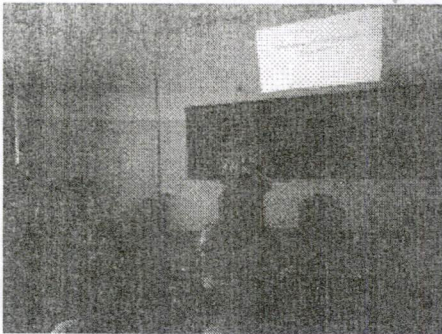
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M

Developing an Entrepreneurial Ecosystem

21 Dec 2019, 10 AM

Venue: Seminar hall, Block III, III Floor

PTO for
Speaker
Profile

Need Analysis

Entrepreneurial Ecosystem argues that entrepreneurship flourishes through an integrated coordination of resources. Presence of a local college as a part of ecosystem can foster entrepreneurship and innovation. There is a need to create conducive entrepreneurial ecosystem to complement entrepreneurship education. It offers opportunity and encouragement to develop entrepreneurial mindset and practice to think creative.

Education strengthens the most important part of an entrepreneurial environment viz. culture or value. A recent study by the *Global Entrepreneurship Monitor (GEM)* revealed that entrepreneurship education in academic curriculum is an important factor in encouraging effective youth entrepreneurship. According to the report, a culture of experiential learning will provide students an opportunity to learn from the professional world and thereby assist them in their entrepreneurial journey. Therefore, the report establishes that entrepreneurs are not necessarily born but could be nurtured and developed through training as well.

In general, education has a positive impact on the entrepreneurial performance of individuals (Simpson et al. 2004; Dickson et al. 2008). Based on the Forbes list of the 100 richest people in the world, Miller and Acs (2017) argued that student entrepreneurs from US colleges and universities have a significant impact on the economy, and many of them trace their wealth to student firms. Nevertheless, more efforts are needed to test the relationship between education level and entrepreneurship globally, as data from the Global Entrepreneurship Monitor (GEM) and the OECD do not specify the educational attainment of entrepreneurs (OECD 2017b; GERA 2018)

M

Speaker Profile

Name and Address: P.AMMANI, Associate Professor, NICMAR, Hyderabad

Educational Qualifications

- Ph.D(Management),Advertising Decision Making-with specific reference to corporates' choice of agencies' Osmania University, 2008 , Hyderabad
- M.B.A, Sp. Marketing, Osmania University, 1998 , Hyderabad
- M.Sc , Mathematics, Osmania University, 1992 , Hyderabad
- PGDMISCA, Management & Computers, Osmania University, 1993 , Hyderabad

Work Experience: Academic/Industry

- Associate Professor, NICMAR (3.6years)
- Freelance Educational consultant, ETHAMES, RBVRR Women,s College, ESCI, AISFM (1 year)
- Senior Faculty(Associate Professor scale), Institute of Public Enterprise, (1 year)
- Senior Faculty, Academic coordinator, ICFAI (4yrs)
- Asst.Professor, Reader, Placement Coordinator, RBVRR Women's College, Hyderabad, (6.3yrs)

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Professional Membership/Affiliation

- ACA, Institute of Chartered Accountants of India, 2002
- ACMA, Institute of Cost and Management Accountants of India, 1999

Awards/ Honors

- Consolation prize for presenting a case on 'A successful PPP model-A case study of Indore City Bus, ICBMs 5th International case competition
- Felicitated by Avanthi Group of institutions for being a resource person
- Honorary Advisor Training, Associated Engineering Services

Courses/subjects taught

Mathematics, Marketing, Business Development, Strategic Management, Strategic marketing, Marketing Research, Business Research Methods, Statistics, Operations Research, Human Resource Research Methods and Rural marketing.

Madam has an exhaustive list of paper publications, conferences and MDPs.

She has trained, and is trained in several program.

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Cheerla (W) Keesara (M) Dist. Nellore - 501 301

Ethical Dilemma –Exploitation or Boon?

Indonesia's population is around 243 million. Nike – the shoe company that produces those famous athletic shoes – set up factories in Indonesia because of the low wages there.

Today, typical workers can earn the equivalent of around \$3.50 per day, which for a six day work-week amounts to \$21. .

“Nike is highly labor-intensive” company. Initially, Nike produced most of its shoes elsewhere in East Asia. As labor costs rose in these older locations – Japan, South Korea and Taiwan – Nike relocated its factories to China, Thailand, and Indonesia. Today, Nike also has plants in Vietnam.

Nike is not alone among world class enterprises which faced with high costs of labor. They move capital to where costs could be cut. Thus, capital migrates to places where labor is available.

In Indonesia, Nike found a country with a supply of cheap labor. Even with its minimum wage policy, that “minimum wage” (then) was low enough to become an attractive incentive rather than a turnoff in their cost calculations.

Over the years, Nike expanded its factories across the country. They found labor in almost inexhaustible supply especially in poor urban areas around the island of Java. Tapping this labor, they trained and raised the industrial efficiency of Indonesian workers.

According to some estimates Nike has around 171,000 employees associated with its factories and enterprises in Indonesia. Even if such reports may be widely off the mark, Nike's direct scale of operations is truly large. Indonesia is the third biggest supplier of Nike sourced output for this giant corporation.

When it comes to “Mutually beneficial experience.,” Indonesia has gained substantial benefits from its association with Nike. In fact, it is a mutually beneficial relationship between Indonesia and Nike.

For Indonesia, many workers found steady jobs and the country managed to expand its share of world class industrial manufacturing for the international economy. Globally, Indonesians feel a psychic sense of having arrived, producing a good that almost everybody wants to own.

On the part of Nike, access to Indonesia's low cost labor enabled the company to maintain and expand its economic position. The success of the shoe business made it expand into garments and the production of other athletic equipment.

“Nike attracts criticism.” Nike's success made it the central focus of attack by labor critics. Nike's Indonesia operations have become a cause célèbre for do-gooders out to demonstrate corporate sins against labor.

A common criticism is that Nike exploits the poor countries where its factories are located. Denouncers call them sweatshops. They accuse the company of engaging in poor labor practices, paying its workers miserable wages, and pointing out unsafe or dangerous operations.


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(heeraj (V), Keesara (M), R.R. Dist. (A.P.) - 501 501

Of course, these criticisms have been made before. Many developing countries with successful growth stories were once industrial low wage workshops: Japan, China, Hong Kong, South Korea, Taiwan, and Thailand. Such countries have now moved out of the sphere of "sweatshops" and have become great industrial examples to the world.

In Indonesia, the Nike factories are a component of permissive national policies involving employment. They were located in the rural towns and in far off poorer regions and have helped to rescue thousands of families from poverty and the consequent malnutrition and illiteracy of their children. They helped to replace seasonal work with year-round jobs, thereby banishing chancy employment patterns.

Several outcomes from this economic process – which many of our politicians and labor groups turn a blind eye to – began to take hold in the following way:

- A lot of women were employed in the factories, sometimes from the same family. The wage provided steady supplemental income to poor households. When additional members of the same family are employed, family incomes are multiplied.
- The aggregate wage bill paid by the factories raised the disposable incomes of the whole community. Such incomes spent induced new commercial and industrial activities to take place, therefore causing new and indirect employment within the community and the whole economy.
- Those who got employed received steady incomes that helped to contribute to their pension funds from the company. In addition, having sustained incomes enabled workers to save for their own investment needs as households: to improve their own housing; to have better health care and nutritional maintenance for the family; to improve their transport means; and, most of all, to raise their capacity to send their children to school and broaden their family goals.

In short, employed workers became productive citizens, essentially able to function on their own and not become dependent on the state for subsidies, and charities.

"New Indonesian minimum wage dynamics." :

The Indonesian government recently went bold by raising minimum wages to levels much higher compared to the low and customary minimum wages of the past. Now the country faces new problems – the potential loss of many jobs already in place.

The problem also affects the Nike factories. In the face of low world demand, Nike also encounters problems of cost adjustments, even retrenchments. That means raising worker productivity through mechanization and eventual reduction of workers. There are nearby countries in Southeast Asia that also beckon as potential sites for Nike.

Many workers in Indonesia, facing potential loss of their jobs, have supported the request of the Nike plants to be exempted from the requirement of the new minimum wage. There are a lot of workers who would prefer to receive less than the mandated minimum wage rather than suffer loss of their jobs. Even 90% of outsourced unit's management in the country stated that they will not be able to sustain if wages as stipulated by Govt., are to be paid.

How should we go about in handling the situation. ?



Sita Madhavi Guda <gsitamadhavi@gmail.com>

Invitation to deliver a guest lecture/ Case analysis on Addressing Problems and Decision Making

4 messages

Sita Madhavi G <gsitamadhavi@gmail.com>

Wed, Oct 23, 2019 at 11:16 AM

To: ylnkumar@gmail.com

Cc: Parvathi Siva Jyothi Bhogadi <bpsjyothi@gmail.com>, mba dept <mbadept5@gmail.com>

Dear Dr. YLN Kumar

Good morning,

Department of Management Studies would like to invite you, for a Guest lecture and case study analysis on "Addressing Problems and Decision Making", on **25th Oct 2019**, at 1 PM in block three, third floor, GCET.
Your target audience would be MBA first and second year students.

Thank you

--
Regards

Dr. G. Sita Madhavi
HOD
Dept. of Management Studies
GCET
Hyderabad

Sita Madhavi G <gsitamadhavi@gmail.com>

Fri, Oct 25, 2019 at 5:38 PM

To: "Y.L.N. Kumar" <ylnkumar@gmail.com>

Dear Dr. YLN Kumar

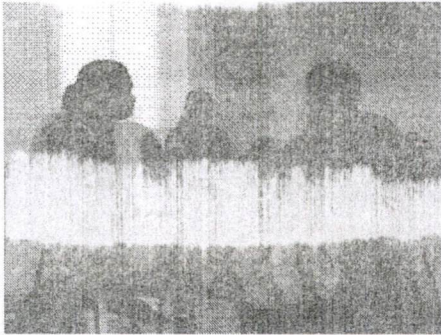
Students had a great day with you today. The session was indulging and students participated well. Department of Management Studies and me, are very thankful to you for all the effort made by you. We will look forward for more from you. Kindly find attached a few memories caught in camera today.

Thank you once again

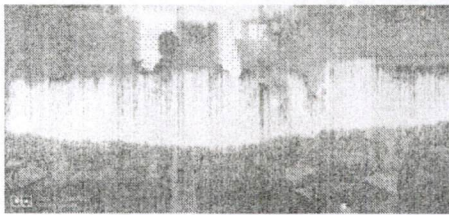
Dr. A. Sita Madhavi
HoD, Department of Management Studies
Geethanjali College of Engineering and Technology
Hyderabad
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11 attachments

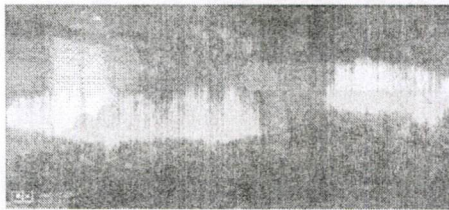
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Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

3

To

Dt.08-Aug-2019.

The Head of the Department
Department of Management Studies
Geethanjali College of Engineering and Technology
Keesara, Hyderabad.

Respected Madam,

Greetings.

As discussed in the department, please be informed that our M.B.A. students had requested for an interactive session with the officials of a stock exchange. In this connection, we have contacted the Deputy manager (Mr.G.S.Vinayak) in National Stock Exchange, Regional Office, Hyderabad and requested him to conduct a seminar for the benefit of our students. I am glad to inform you that, he graciously accepted our request and he will be available for the same on Aug 26, 2019 (Monday).

Seminar details:

Speaker: Mr.G.S.Vinayak, Deputy Manager, National Stock exchange, Regional Office, Hyderabad

Topic: Over view of Financial markets in India

Contents of the seminar: Over view of securities market in India, Role of National Stock Exchange, Trading and Settlement mechanism & Employment opportunities

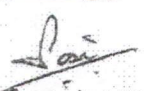
Duration: 2 hours

As per the contents mentioned in the details above, it would help our students in subject enrichment, besides exploring the employment opportunities. Students may further take up certification courses offered by N.C.F.M. (NSE academy's Certification in Financial Markets) to increase their employment opportunities.

Please be informed that, it would not involve any cost to us, except providing the transportation from Banjara Hills, Hyderabad and the basic hospitality.

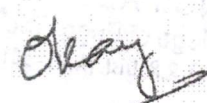
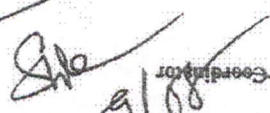
Hence, I request you to grant permission for the proposed program and do the needful.

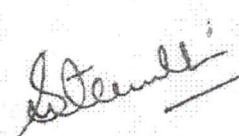
Thanking you,


Yours sincerely,

(V. Sai Kishore)
Associate Professor.

Forwarded to Principal



29/8/19


PRINCIPAL
Geethanjali College of Engg. Tech
Cheerl (V), Keesara (M), R.R. Dist. (A.P.) - 501301
HOD, Dept. of Management Studies

Sai Kishore <vsaikishore@gmail.com>

1 Gmail

Seminar - 26 Aug 2019 - Travel Arrangements

Wed, Aug 21, 2019 at 5:41 AM

Vinayak S (HRO) <gvinayak@nse.co.in>
To: Sai Kishore <vsaikishore@gmail.com>

Hi Sir,

Greetings.

Thank you for your kind gesture.

You can send the car at the below address:

National Stock Exchange of India Limited (NSE)

✓ Suite 24 & 25, Vatika Business Centre,

3rd Floor, NSL Icon, 8-2-684/2/A, Plot No. 1-4,

Rd No 12, Banjara Hills, Hyderabad - 500034

Landmark: Above Heritage Fresh, Opposite Fortune Park Vallabha Hotel

Time: 11:00 AM

Warm regards

G S Vinayak
98498 68889

*For 22/8/19.
Chaitanya - MBA.*

National Stock Exchange of India Limited (NSE)

Suite 24 & 25, Vatika Business Centre, 3rd Floor, NSL Icon, 8-2-684/2/A, Plot No. 1-4,

Rd No 12, Banjara Hills, Hyderabad - 500034

Contact: 040- 44311393/396 | 98498 68889 | www.nseindia.com



[Quoted text hidden]

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*Pick up time 11.00 am
from NSE, Banjara Hills*

*Dropping at the same place
after seminar
around 3. PM.*

*GCET - MBA faculty
V. Sai kishore
97019 20050*

PRINCIPAL
Geethanjali College of Engg. Techno
Hyd (V. K. Sarma) B.B. Dist. (A.P.) - 50130



Sai Kishore <vsaikishore@gmail.com>

Request for MBA students visit to your office (NSE, Hyd) - Geethanjali College

1 message

Thu, Aug 1, 2019 at 5:32 PM

Sai Kishore <vsaikishore@gmail.com>

To: gvinayak@nse.co.in

Cc: Sita Madhavi G <gsitamadhavi@gmail.com>

Dear Mr. Vinayak,

Greetings.

I take pleasure in introducing myself, as Sai Kishore, working as an Associate Professor at Geethanjali College of Engineering and Technology, Hyderabad. (MBA wing) (Department of Management studies).

Our college is located near Keesara (ECIL side), Hyderabad and operating since 15 years. Geethanjali college is considered as one of the best colleges in this part of city, providing quality education with excellent infrastructure to the students of Engineering and MBA.

As per the trail mail, our head of the department Dr.Sita Madhavi had contacted you earlier to get the details of courses offered by NSE.

Present MBA students in our college, are very eager to visit your office (NSE, Banjara Hills) for a possible interaction with your executives about the stock market operations and services provided by NSE. Getting the first hand information from your executives would give them tremendous confidence and thereby realizing the importance and value that NCFM certifications can bring in to their career enrichment.

Hence, we humbly request you to arrange for a visit for our MBA students to your office on any of your convenient day. The entire visit can be fruitfully completed within 2-3 of effective hours as you may be having busy work schedules.

We have tried to call you this afternoon, but it seems you were too occupied.

Hoping for a positive response.

Thanks and Regards

Sai Kishore V.
Associate Professor
Department management studies
Geethanjali College Engineering and Technology

Geethanjali College of Engg. Techn.
Prof (V), Keesara (M), R.R. Dist. (A.P) - 501 301

PRINCIPAL

Seminar on Overview of Financial Markets in India

Dt.26-Aug-2019

Speaker: Mr.G.S.Vinayak, Deputy Manager, NSE, Regional Office, Hyderabad

EVENT REPORT

Department of Management Studies organized a seminar on "Overview of Financial Markets in India" on 26th August 2019. Speaker for the seminar Mr. G.S. Vinayak is working with National Stock Exchange, Regional Office, Banjara Hills, Hyderabad, as Deputy Manager.

Ms. Anita, II yr student of M.B.A., welcomed the guest and requested the Head of the Department Dr.Sita Madhavi to felicitate the guest with flower bouquet. After giving brief introduction about the guest, Ms Anita handed over the proceedings to Mr. Vinayak.

Mr. Vinayak started his presentation by highlighting the basic structure of financial markets in India. He further enlightened the students by elaborating on trading and clearing mechanism in the stock markets in India. He explained the roles of 'Depository' and 'Depository Participants'(DP) in the stock market operations. He illustrated the functioning mutual funds with relevant examples.


Towards the end of the seminar, he highlighted the role of National Stock Exchange in Indian financial markets and listed out some of the companies in Hyderabad offering job opportunities in the area of financial services. He encouraged the students to take some of the courses offered by NSE academy (National Academy's Certification in Financial Markets - NCFM) to enhance the employment opportunities for the students.

As it was an interactive session, students have participated enthusiastically throughout the presentation which helped for their overall enrichment.

Ms.Sanjana Reddy, II yr student of M.B.A., thanked the guest Mr.G.S.Vinayak for his apt and informative presentation. She also thanked the Head of the Department Dr.A.Sita Madhavi, event coordinator Mr.V.Sai Kishore and the other faculty and staff members in the department for their support. Last, but not the least, she thanked college administration for providing timely arrangements for the smooth conduct of the seminar.

The event concluded by presenting a memento by Prof. J.Pardhasaradhi to the guest, Mr. Vinayak as a token of appreciation and gratitude.

Prepared by: Mr.V. Sai Kishore


Event Coordinator. 


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Mr. G. S. Vinayak

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V.V. Road, Keesara (M), R.R. Dist. (A.P.) - 501 301

Student feedback summary on the seminar

"Over view of financial markets in India" by Mr.G.S. Vinayak, Deputy Manager, NSE, Hyderabad

Dt.26-Aug-2019

S.NO	Content Delivery	Knowledge of the subject	Interaction with the students	Practical Exposure	Overall rating of Lecture	Average
1	3	3	1	1	2	2
2	3	3	2	3	3	2.8
3	3	2	2	2	2	2.2
4	3	3	2	2	2	2.4
5	3	3	3	3	3	3
6	3	3	2	2	3	2.6
7	3	3	2	2	3	2.6
8	3	3	2	3	2	2.6
9	3	3	2	3	3	2.8
10	3	3	2	2	3	2.6
11	3	3	2	2	2	2.4
12	2	3	2	3	2	2.4
13	3	3	2	3	3	2.8
14	3	3	2	2	3	2.6
15	3	3	2	3	3	2.8
16	3	3	3	2	2	2.6
17	2	3	2	3	3	2.6
18	3	3	2	2	3	2.6
19	3	3	2	1	2	2.2
20	3	3	2	3	3	2.8
21	3	3	2	3	3	2.8
22	3	3	2	3	3	2.8
23	3	3	3	3	2	2.8
24	3	3	2	2	3	2.6
25	3	3	3	2	3	2.8
26	3	3	2	3	3	2.8
27	3	3	2	3	3	2.8
28	3	3	2	3	3	2.8
29	3	3	2	2	3	2.6
30	3	2	2	3	3	2.6
31	3	3	3	2	3	2.8
32	3	3	3	3	3	3
33	3	3	3	2	3	2.8
34	3	3	2	2	2	2.4
35	3	3	3	2	3	2.8
36	3	3	3	3	3	3
37	3	3	3	2	3	2.8
38	3	3	3	3	3	3
39	3	3	2	3	3	2.8
40	2	3	3	2	3	2.6
41	3	3	3	2	3	2.8
42	3	3	2	3	3	2.8

Average:

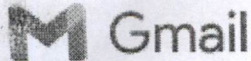
2.676190476

In %

89%

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Cheeruvu (V), Keesara (M), R.R. Dist. (A.P.) - 501 301



Sita Madhavi Guda <gsitamadhavi@gmail.com>

Fwd: PROFILE of Mr. Vinayak- GL on 26 Aug 2019

1 message

Sita Madhavi G <gsitamadhavi@gmail.com>
To: Parvathi Siva Jyothi Bhogadi <bpsjyothi@gmail.com>

Mon, Aug 19, 2019 at 1:07 PM

He is giving GL in MBA dept

----- Forwarded message -----

From: **Vinayak S (HRO)** <gvinayak@nse.co.in>
Date: Mon, 19 Aug 2019, 12:55
Subject: PROFILE
To: Sai Kishore <vsaikishore@gmail.com>
Cc: Sita Madhavi G <gsitamadhavi@gmail.com>, mba dept <mbadep5@gmail.com>

Dear Sir,

Please find my profile below:

"G S Vinayak, Deputy Manager is currently handling the Education Portfolio for Telangana and Andhra region.

He has been with the National Stock Exchange since 2009 and has a wide ranging experience in Business Development, Regulatory, Clearing and Operational roles. He has also been a prominent speaker representing the Exchange at many educational institutions and investor forums.

Prior to NSE he was associated with HDFC Bank Ltd for around three years. He has completed his PGDBM in Finance and Marketing from Institute of Public Enterprise."

Warm regards

G S Vinayak

National Stock Exchange of India Limited (NSE)Suite 24 & 25, Vatika Business Centre, 3rd Floor, NSL Icon, 8-2-684/2/A, Plot No. 1-4,

Rd No 12, Banjara Hills, Hyderabad - 500034

Contact: 040- 44311393/396 | 98498 68889 | www.nseindia.com

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Geethanjali College of Engg. Techn.
(Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301)

From: Sai Kishore [mailto:vsaikishore@gmail.com]
Sent: 05 August 2019 19:26
To: Vinayak S (HRO)
Cc: Sita Madhavi G; mba dept
Subject: Thanks - Request for Seminar/Presentation on Stock markets at Geethanjali College (Dept.of Mgt.Studies)

Thanks a lot Sir for your prompt response. We shall make necessary arrangements on Aug 17, 2019 for your session and we all will be eagerly waiting for you.

Thanks and Regards

V. Sai Kishore
Associate Professor
Department of Management Studies
Geethanjali College of Engineering and Technology
Keesara, Hyderabad
+91-9701920050

On 05-Aug-2019, at 6:55 PM, Vinayak S (HRO) <gvinayak@nse.co.in> wrote:

Dear sir,

We thank you for your mail. We can do the session on Aug 17, 2019. Kindly put the timings as 11:00am.

Warm regards

G S Vinayak

National Stock Exchange of India Limited (NSE)

Suite 24 & 25, Vatika Business Centre, 3rd Floor, NSL Icon, 8-2-684/2/A, Plot No. 1-4,

Rd No 12, Banjara Hills, Hyderabad - 500034

Contact: 040- 44311393/396 | 98498 68889 | www.nseindia.com

<image001.jpg>

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Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 304

From: Sai Kishore [mailto:vsaikishore@gmail.com]
Sent: 03 August 2019 14:13
To: Vinayak S (HRO)
Cc: Sita Madhavi G; mba dept
Subject: Request for Seminar/Presentation on Stock markets at Geethanjali College (Dept.of Mgt.Studies)

Dear Mr.Vinayak.

Greetings.

It was pleasure talking to you over the phone today. Thanks a lot for your time.

As discussed, kindly visit our college to give a short presentation/seminar for our MBA students on general stock market operations and on the importance of taking up N.C.F.M. courses to create career opportunities.

Hopefully, this seminar would encourage our students to take up the courses.

It would be convenient for us, if you could visit us either on Aug 10, 2019 or August 17, 2019 (Any one of these Saturdays), preferably from 10 am on wards. Kindly let us know your availability.

We further request you to provide us the following details. Please let us know , if you need any special arrangements here other than a LCD projector. Students number may be around 50.

1. Speaker's short profile
2. Title and topics to be covered in the seminar/presentation
3. Tentative Time duration

Hope to hear from you soon.

--

Thanks and Regards

V. Sai Kishore

Associate Professor

Department of Management Studies

Geethanjali College of Engineering and Technology

Keesara, Hyderabad

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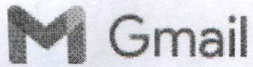
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2 attachments

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Sita Madhavi Guda <gsitamadhavi@gmail.com>

Training & Examination for NCFM Module

3 messages

Vinayak S (HRO) <gvinayak@nse.co.in>
To: "gsitamadhavi@gmail.com" <gsitamadhavi@gmail.com>

Tue, Oct 24, 2017 at 2:14 PM

Dear Madam,

Greetings from NSE.

It was pleasure meeting you on 16-Oct-2017 in your college premises.

In continuation to our discussion we propose the following fees for training and examination of 20 students for Financial Markets Beginners Module

Particulars	Amount in Rs
Examination fee @ Rs 1700/- per student	34000
Training fees for 10 hours of training @ Rs 500/- per student	10000
Total	44000
Add: GST @ 18%	7920
Grand Total	51920

In case of any further clarification please feel free to contact us on the below numbers.

Warm regards

G S Vinayak

Assistant Manager – RO Ops

National Stock Exchange of India Limited (NSE)

8-2-594/A/1, Urmila Heights, 3rd Floor, Rd No 10, Banjara Hills, Hyderabad - 500034

Contact: 040-23357082/7083, 98498 68889 www.nseindia.com

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Sita Madhavi G <gsitamadhavi@gmail.com>
To: mbadept5@gmail.com

Tue, Oct 24, 2017 at 3:22 PM

[Quoted text hidden]

Sita Madhavi G <gsitamadhavi@gmail.com>
To: Sai Kishore <vsaikishore@gmail.com>

Fri, Aug 2, 2019 at 1:10 PM


----- Forwarded message -----

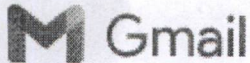
From: **Vinayak S (HRO)** <gvinayak@nse.co.in>
Date: Tue, Oct 24, 2017 at 1:44 AM
Subject: Training & Examination for NCFM Module
To: gsitamadhavi@gmail.com <gsitamadhavi@gmail.com>

[Quoted text hidden]

--
Regards

Dr. G. Sita Madhavi
HOD
Dept. of Management Studies
GCET
Hyderabad


PRINCIPAL
Geethanjali College of Engg. Techn.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 306



Sita Madhavi Guda <gsitamadhavi@gmail.com>

Invitation to deliver a guest lecture at GCET on 24 Oct 2019

6 messages

Sita Madhavi G <gsitamadhavi@gmail.com>

Wed, Oct 23, 2019 at 10:54 AM

To: nagaraju.p@bvr.it.ac.in

Cc: Parvathi Siva Jyothi Bhogadi <bpsjyothi@gmail.com>, mba dept <mbadept5@gmail.com>, saradhi jps <saradhi_jps@yahoo.co.in>, Sai Kishore <vsaikishore@gmail.com>, Ravi Gcet <gcetravi@gmail.com>, Kandhadi Naupal <kandhadinaupal@gmail.com>, VARDHINI RN <vardhini.rn@gmail.com>, lavanya koneti <lavanyagcet@gmail.com>, vijaya lakshmi <vijayamba.k@gmail.com>, "aruna.mbag" <aruna.mbag@gmail.com>, rajmohan_st <rajmohan_st@yahoo.com>

Dear (Dr) Nagaraju

Department of Management Studies would like to extend its invitation to you for delivering a guest lecture on "Inner strength and Leadership skills" at 1 PM on 24th Oct 2019.

We would like our students to get an exposure to the power of yoga and meditation, in building the core strength, a leader needs to essentially possess. We hope that your session would give a direction to the young minds and ignite the spiritual quotient in them.

Looking forward to meet you soon.

Kindly note the speaker remuneration is Rs 2500 and transportation allowance is Rs 500.

Thank you and Regards

Dr.A. Sita Madhavi
HoD, Department of Management Studies
Geethanjali College of Engineering and Technology

--
Regards

Dr. G. Sita Madhavi
HOD
Dept. of Management Studies
GCET
Hyderabad

Sita Madhavi G <gsitamadhavi@gmail.com>
To: Parvathi Siva Jyothi Bhogadi <bpsjyothi@gmail.com>

Wed, Oct 23, 2019 at 10:55 AM

Madam
Kindly trigger the circular and feedback form generation
Thank you
[Quoted text hidden]


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Geethanjali College of Engg. Techn
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

Sita Madhavi G <gsitamadhavi@gmail.com>
To: nagaraju.p@bvr.it.ac.in

Wed, Oct 23, 2019 at 12:24 PM

Sir
Due to adjustment of class work to facilitate the session, we request you to reschedule the session from 10:30 am to 12:20 pm.

Hope it is not an objection.

Thank you
Dr.A. Sita Madhavi
[Quoted text hidden]

P. Nagaraju <nagaraju.p@bvrit.ac.in>

Tue, Oct 22, 2019 at 2:07 PM

To: Sita Madhavi G <gsitamadhavi@gmail.com>

Cc: Parvathi Siva Jyothi Bhogadi <bpsjyothi@gmail.com>, mba dept <mbadept5@gmail.com>, saradhi jps <saradhi_jps@yahoo.co.in>, Sai Kishore <vsaiskishore@gmail.com>, Ravi Gcet <gcetravi@gmail.com>, Kandhadi Naupal <kandhadinaupal@gmail.com>, VARDHINI RN <vardhini.rn@gmail.com>, lavanya koneti <lavanyagcet@gmail.com>, vijaya lakshmi <vijayamba.k@gmail.com>, "aruna.mbag" <aruna.mbag@gmail.com>, rajmohan_st <rajmohan_st@yahoo.com>

Dear Madam,

Warm greetings for the day!!

Thank you for the Invitation . I will be there sharp by time.

Regards

Nagaraju PGDM,MBA(PhD) Msc Yoga, Msc Psychology

Department of Business Management

BVRIT Narsapur.

7731051920

[Quoted text hidden]

Engineering Sciences

BVRIT | SVECW | VIT | BVRITH

Medical Sciences

VDC | SVCP | VIPER | BVRICE

Sita Madhavi G <gsitamadhavi@gmail.com>

Tue, Oct 22, 2019 at 4:18 PM

To: "P. Nagaraju" <nagaraju.p@bvrit.ac.in>

Thank you sir

[Quoted text hidden]

Sita Madhavi G <gsitamadhavi@gmail.com>

Thu, Oct 24, 2019 at 11:37 PM

To: "P. Nagaraju" <nagaraju.p@bvrit.ac.in>

Cc: mba dept <mbadept5@gmail.com>, Parvathi Siva Jyothi Bhogadi <bpsjyothi@gmail.com>

(Dr) Nagaraju

Thank you for the session today. Kindly find a few memories attached to this email.

Thank you once again.

Regards

Dr. A. Sita Madhavi

[Quoted text hidden]

2 attachments



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An Autonomous Institution

Approved by AICTE and permanently affiliated to JNTUH, ISO 9000:2008 Certified

NBA & NAAC Accredited

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 25.08.2019

To
The Principal,
Geethanjali College of Engineering & Technology,
Cheeryal,
Hyderabad.

---Through HOD-Mechanical Engineering Department---

and sanction of amount -

Sub: Request for approval to conduct Guest lecture - Production group and SAE Geethanjali Collegiate Club - Mechanical Engineering Department-Reg.

Respected sir,

The ~~Prod.~~ group of Mechanical Engineering department would conduct a guest lecture on "Manufacturing Sustainability with Additive Manufacturing (3D Printing)" for IV B.Tech students and faculty of mechanical engineering department. The details of the guest lecture are mentioned below. Hence, it is requested you to approve the conduct of guest lecture and sanction the honorarium for the same.

Details of the Guest lecture:

Title: "Manufacturing Sustainability with Additive Manufacturing (3D Printing)"

Date: August 29, 2019, at 11.00 A.M


Venue: Mechanical Seminar Hall (Block-3)

Resource Person: Dr. E. Eswaraiah Punna, Professor and HoD, Department of Mechanical Engineering, GITAM University, Hyderabad.

Honorarium: ~~Rs 5000/-~~ Rs 3200/-

Thanking you,

Faculty Co-ordinators

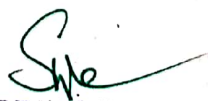
Dr. M. Devaiah, Professor- 

Dr. P. Sapthagiri - Professor

P. Sandeep Kumar, Assistant Professor 

*To
A/c*

*Sub
27/08/19*



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Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.



Devadas Malkapuram <devaiah.malkapuram@gmail.com>

Request for Guest Lecture at Geethanjali College of Engineering and Technology

Devadas Malkapuram <devaiah.malkapuram@gmail.com>
To: eshwar.punna@gitam.edu

Sat, Aug 17, 2019 at 1:40 PM

Dear Sir

Good Afternoon, Thank you for accepting to deliver a guest lecture at our college as per our telephonic conversation.

This is Dr. M. Devaiah Professor Geethanjali College of Engineering and Technology, friend of Phani Kumar of Head CSE, GITAM.

I would like to request you to deliver a guest lecture to our IV Year B.Tech. Mechanical Engineering students any day during **26 - 31 August 2019**.

In this regard, i request you to kindly give your acceptance, date and title of the guest lecture.

Thanks with regards

Dr. Devaiah Malkapuram

M.Tech., Ph.D, MISTE

Professor

Department of Mechanical Engineering

Geethanjali College of Engineering and Technology

Mobile: 9948606326

PRINCIPAL

Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.



Devadas Malkapuram <devaiah.malkapuram@gmail.com>

Request for Guest Lecture at Geethanjali College of Engineering and Technology

eshwar.punna@gitam.edu <eshwar.punna@gitam.edu>

Sat, Aug 17, 2019 at 2:14 PM

To: Devadas Malkapuram <devaiah.malkapuram@gmail.com>

Dear Dr.Devaiah,

I am available on 28th August 2019.

Title of the topic is : "Manufacturing Sustainability with Additive Manufacturing (3D Printing)"

If this date is not suitable with you, any other day during that week (**26 - 31 August 2019**) is fine with me.

Thanks for the invitations for GL.

REGARDS,

Dr.Eshwaraiah Punna

HOD-ME

GITAM Hyderabad.

[Quoted text hidden]

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Devadas Malkapuram <devaiah.malkapuram@gmail.com>

Request for Guest Lecture at Geethanjali College of Engineering and Technology

eshwar.punna@gitam.edu <eshwar.punna@gitam.edu>
To: Devadas Malkapuram <devaiah.malkapuram@gmail.com>

Wed, Aug 28, 2019 at 9:58 AM

Dear Dr.Devaiah,

In our telephonic conversation day before yesterday..you have asked me to deliver guest lecture on 29th..I am expecting email from you regarding..I need to apply leave in my college.

Thanks and regards,

Dr.Eshwar

----- Original Message -----

Subject:Re: Request for Guest Lecture at Geethanjali College of Engineering and Technology

Date:2019-08-17 01:44

From:eshwar.punna@gitam.edu

To:Devadas Malkapuram <devaiah.malkapuram@gmail.com>

[Quoted text hidden]


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GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
Cheeryal (V), Keesara (M), Medchal Dist. – 501301

No. GCET/039/2019-20

27.08.2019

OFFICE OF THE PRINCIPAL

CIRCULAR

A Guest Lecture is arranged for B.Tech – ME – IV year students as per the following details.

Date : 29.08.2019 (Thursday)
Time : 11.00 am
Venue : Seminar Hall, Block - III
Topic : “ Manufacturing Sustainability with Additive Manufacturing (3D Printing)”
Resource Person : Dr.E.Eswaraiah Punna, Professor and HoD, GITAM Univ.
Coordinators : Dr. M.Devaiah, Professor – ME Dept.
Dr. S.Sapthagiri, Professor- ME Dept.
Mr.P.Sandeep Kumar, Assistant Professor – ME Dept.


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To: Deans / HODs
AO/Website Coordinator

To be removed from notice boards after 30.08.2019


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Devadas Malkapuram <devaiah.malkapuram@gmail.com>

Required Flexi

Devadas Malkapuram <devaiah.malkapuram@gmail.com>
To: THATAKAM ABHILASH <abhilashgcet@gmail.com>

Tue, Aug 27, 2019 at 12:19 PM

Dear Abhilash

Please give flexi of the attached 4 X 6

with regards

Dr. Devaiah Malkapuram**M.Tech., Ph.D, MISTE****Professor****Department of Mechanical Engineering****Geethanjali College of Engineering and Technology****Mobile: 9948606326**

 flexi.docx
18K


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Accredited by NAAC with grade 'A' and NBA

Cheeryal (V), Keesara (M), Medchal Dist. 501301. Telangana State

A Guest Lecture

on

“Manufacturing Sustainability with Additive Manufacturing (3D Printing)”

On

29th August, 2019

Organized by

Department of Mechanical Engineering

Resource Person

Dr. Eshwaraiah Punna

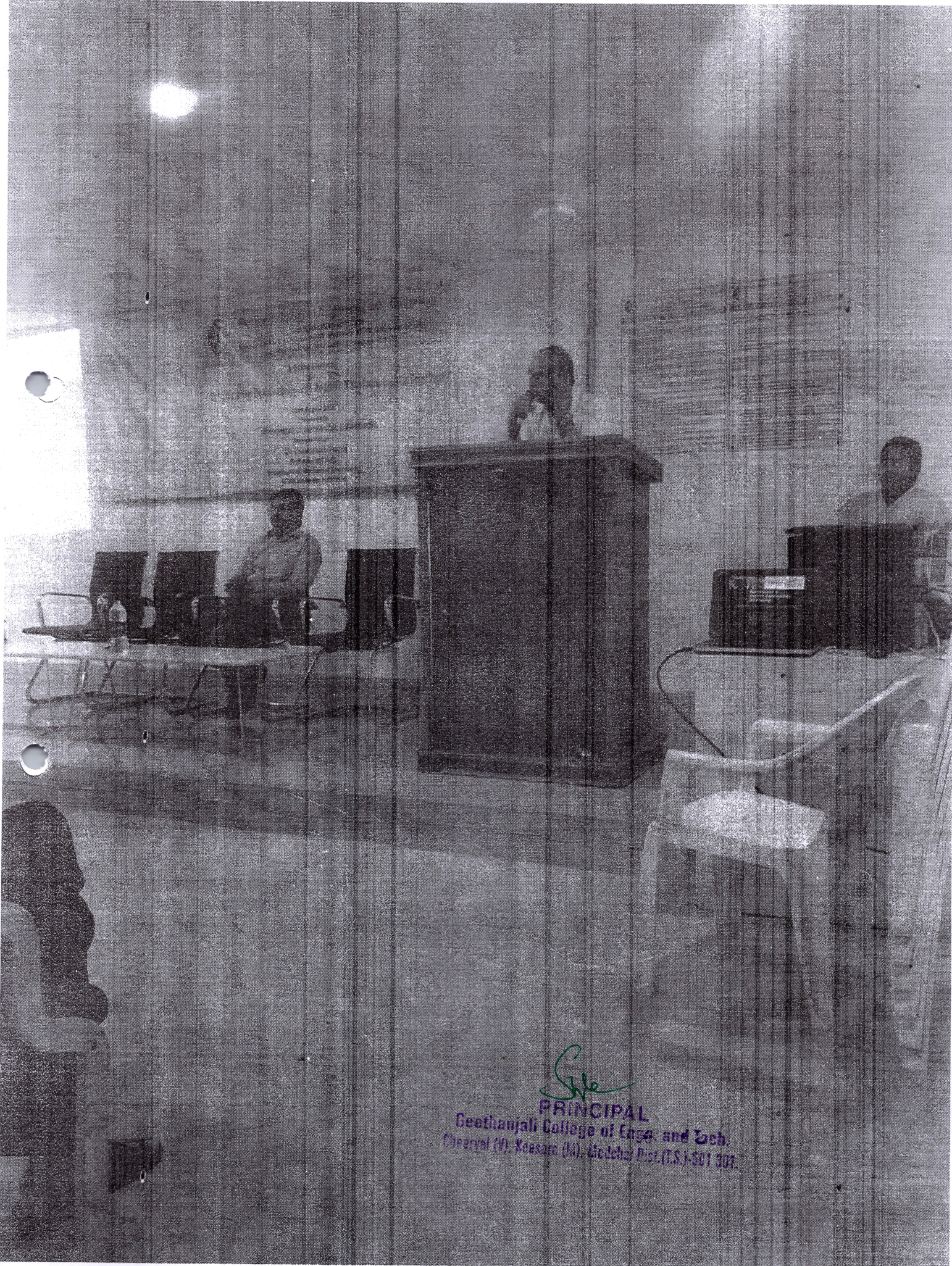
Professor and HoD

Department of Mechanical Engineering

GITAM University, Hyderabad.

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GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
Cheeryal (V), Keesara (M), Medchal Dist. – 501301

No. GCET/143/2019-20

29.02.2020

OFFICE OF THE PRINCIPAL

CIRCULAR

Guest lecture for ME department III & IV Year students is scheduled as per the following details.

Date : 02.03.2020 (Monday)
Time : 11.00 am
Venue : Seminar Hall – Block - III
Topic : “ Career guidance and German certification awareness “
Resource Person : Mr. Georg M.Schulligen, Ex-Vice President, Mercedes-Benz, Germany
Coordinator : Dr.S.Shyam Kumar – Professor – ME Dept.
Mr.A.Santhosh – Assistant Professor – ME Dept.

She
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To: Deans / HODs
AO/Website Coordinator

III - B N 02/03/20

III - A 

She
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DEPARTMENT OF MECHANICAL ENGINEERING

To
The Principal,
Geethanjali College of Engineering & Technology,
Cheeryal,
Hyderabad.

Date: 29/02/2020

Sub: Request to Issue a circular for guest lecture - organized by Design group of Mechanical Engineering Department.

Title: "Career guidance and German certification awareness".


Date: 2nd March-2020, at 11.00 A.M

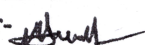
Venue: Mechanical Seminar Hall (Block-3)

Resource Person: Mr. Georg M. Schulligen, Ex.Vice President, Mercedes-Benz, Germany

Target Group: Students of IIIrd and IVth years of Mechanical Engineering Department

Faculty Co-ordinators

Dr. S.Shyam kumar, Professor- 

Mr.A. Santhosh, Asst.Professor- 



HOD-MECH

Dr. T.Siva Prasad



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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 19/02/2020

To
The Principal,
Geethanjali College of Engineering & Technology,
Cheeryal,
Hyderabad.

Sub: Request to Issue a circular for guest lecture - organized by Design group of Mechanical Engineering Department.

Title: "Employment in Indian Industries".

Date: 20th Feb-2020, at 10:00A.M

Venue: Mechanical Seminar Hall (Block-3)

Resource Person:

Mr. A. Ramakrishna, Associate Vice President, ADANI cementation, Ahmedabad, Gujarat.

Target Group: Students of IInd and IIIrd year

Honorarium: INR 2000/-

Encl: Profile of Resource person

Faculty Co-ordinators


Design Group


HOD-MECH

Dr.T.Siva Prasad


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Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

19.02.2020

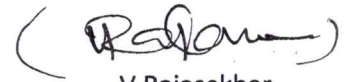
Submitted to Principal, GCET, HYDERABAD

Sir,

Sub: Motivational Talk by Sri A Ramakrishna- Honorarium

Ref: Circular dated 19.02.2020.

It is requested to release an amount of Rs 2000 (in words two thousand only) towards honorarium to Sri A Ramakrishna, Associate Vice President, ADANI Cementation, Ahmedabad, Gujarat. His motivational talk aiming at better employability of Mechanical Engineering students in Indian Industries is hoped to add more intangible benefits.



V Rajasekhar,
Lead faculty, Design Group
Assistant Professor, Mechanical Engineering



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Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

Date: 19.02.2020

Submitted to Principal, GCET, Hyderabad

Sir,

Sub: Motivational talk by Sri A Ramakrishna, Vice President, Adani Cementation Ltd, Ahmedabad

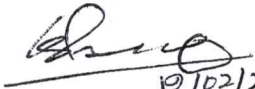
Sri A Ramakrishna, working presently as Associative Vice President of ADANI Cementation Limited, Ahmedabad has rich experience over 27 years in supply chain management in several reputed industries has consented to give a motivational talk on **Employment in Indian Industries** to students of Mechanical Engineering. In this connection it is requested to accord permission and to release a circular.

Event Date: 20.02.2020

Venue: Seminar Hall Block III

Expected outcomes: i) Motivating students to core jobs ii) Industry internships iii) Industry projects for PBL in future iv) improved placements

Encl: Profile of Sri A Ramakrishna


19/02/2020
Dr S Shyam Kumar
Professor of Mechanical Engineering





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DEPARTMENT OF MECHANICAL ENGINEERING

To
The Principal,
Geethanjali College of Engineering & Technology,
Cheeryal,
Hyderabad.

Date: 28/12/2018

Respected Sir,

Request to issue a circular for guest lecture - organized by SAE student chapter of Mechanical Engineering Department.

Title: "Introduction to Computational Fluid Dynamics".

Date: 29th December, 2018, at 11.00A.M

Venue: Mechanical Seminar Hall (Block-3)

Resource Person:

1. **Dr. S. Senthil Kumar**, Professor, Department of Aerospace Engineering, SRM Institute of Science and Technology, Champion, Aerospace Development Council (ADC) SAE India Southern Section, Chennai.

Target Group: Students of IIIrd and IVth years, Faculty of Mechanical Engineering Department.

Faculty Co-ordinators

Dr. M. Devaiah, Professor

A. Santhosh, Asst. Professor


HOD-MECH

Dr. T. Siva Prasad


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GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

Report on Expert Lecture Conducted on 13/02/2020

By

Mr.Siva Rami Reddy

DATE: 15/02/2020

Department of Civil Engineering conducted a expert lecture on "Awareness on Design of Structures" dated 13/02/2020 for B.Tech (CIVIL III year Students) as per the approval of Principal dated 8/2/2020.

Mr. D.Ramachander, Assistant Professor has introduced the invited speaker **Mr.Siva Rami Reddy** to the participants by citing his profile and he was presented a flower bouquet.

Mr.Siva Rami Reddy addressed the gathering on the following concepts.

- i. Introduction to Design of Different Structures
- ii. Codal Provisions to be taken for Design
- iii. RCC design elements.
- iv. Steel Design Criteria.

He also addressed the students about the application of Design Software's in Civil engineering profession.

Mr.D.Ramachander, Assistant Professor has given concluding remarks and presented a memento to Mr.Siva Rami Reddy.

The lecture strengthen the following POs & PSOs of the department:

PO 1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO 2: Problem analysis: Identify, formulate, review research literature, and analyse complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO 3: Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO 5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

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PO 8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO 10: Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO 12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM SPECIFIC OUTCOMES (PSOs):

PSO 1: Apply knowledge in core areas of Civil Engineering such as Structural, Geotechnical, Water Resources, Transportation and Environmental Engineering to Civil Engineering practice.

PSO 2: Utilize Civil Engineering principles that are appropriate to produce detailed drawings, design reports, quantity and cost estimates, specifications, contracts and other documents appropriate for the design, construction, operations and maintenance of Civil Engineering projects.

PSO 3: Shall interact and collaborate with stakeholders; execute quality construction works applying Civil Engineering tools namely, Total Station, Global Positioning System (GPS), ArcGIS, AutoCAD, STAAD and other necessary tools.

Expert Lecture Coordinators

D.Ramachander, Asst.Prof, CED

G.Raju, Asst.Prof, CED

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GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY.
Cheeryal (V), Keesara (M), Medchal Dist. – 501301

No. GCET/136/2019-20

10.02.2020

OFFICE OF THE PRINCIPAL

CIRCULAR

Guest lecture for Civil department III year Students is scheduled as per the following details.

Date : 13.02.2020 (Thursday)
Time : 1.00 pm to 3.30 pm
Venue : Seminar Hall – Block - 3
Topic : “ Design aspects of steel structures “
Resource Person : Mr. G.Shiva Rami Reddy, Director, LSB TEMERITY Infra
Pvt. Ltd., Hyd.
Coordinator : Mr. D.Ramchander – Assistant Professor – CE Dept.
Mr. G.Raju – Assistant Professor – CE Dept.

To: Deans / HODs
AO/Website Coordinator

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Geethanjali College of Engg. Techn.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501301

Date: 08-02-2020

To

The Principal,
GCET,
Cheeryal,
Hyderabad.

Sub: Organizing an expert lecture on 13-02-2019.

Respected Sir,

It is proposed to organize an industry oriented expert lecture on "Design aspects of steel structures" for III Year Civil Engineering students on 13-02-2020 (Thursday) during Afternoon session. Kindly permit us to conduct the program and facilitate the honorarium of Rs. 4000/- for the expert. The program schedule is as per the following details:

Date	Time	Target students	Venue	Resource Person
13-02-2020	1:00 PM- 3.30 PM	Civil III A & B	Block 3, Seminar Hall	Mr. G. Shiva Rami Reddy, Director, LSB TEMERITY Infra Pvt. Ltd., Hyd.

Thanking You,

With regards,

Co-ordinators,
D. Ramachnader, Asst. Prof.
G. Raju, Asst. Prof.

Submitted to the Principal sir for approval.

R. S. Lee
10/02/20

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Geethanjali College of Engg. Tech.
Cheeryal (V), Keasara (M), R.R. Dist. (A.P.) - 501 301

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10/02/20

Geethanjali College of Engineering And Technology

Department of Civil Engineering

AWARENESS ON DESIGN OF STRUCTURES

Class: B. Tech III Year II Semester Civil Engg Section-A

Date:13/02/2020

S.No	Roll No	Student Name	Signature
1	17R11A0101	A' THILOK REDDY A	
2	17R11A0102	ABDUL IMRAN	
3	17R11A0103	AKSHITHA BANNAN VOJOLLA	
4	17R11A0104	ANUGULA VAMSHI REDDY A	
5	17R11A0105	ARAVELLI SRI CHARAN A	
6 A	17R11A0106	BASAVANNAGARI GAYATRI	
7	17R11A0107	B.VINAYAKASANTHOSH GOUD	
8	17R11A0108	BOORUGUPELLE ROOPTEJA	
9 A	17R11A0109	CHERUKURU KALYANI	
10	17R11A0110	DACHINENI SUDEEPA	
11	17R11A0111	DUMPETA MAHESH	
12	17R11A0112	G KRISHNA PRASAD SRINIVAS	
13 A	17R11A0113	GALI BADRI NATH	
14 A	17R11A0114	GURRAM NIKHEL	
15	17R11A0115	IRUKULARATI GNANAVI	
16	17R11A0116	KADE SHARANYA	
17	17R11A0117	KAVYA TANDA	
18 A	17R11A0118	KILLANI RAMYA	
19	17R11A0119	KOLA RESHMA	
20 A	17R11A0120	KOMMI REDDY VENKATADRI	
21	17R11A0121	K.VENKATANAGA VINEELA	
22	17R11A0122	M VENKATESH YADAV	
23	17R11A0123	M VIKAS	
24	17R11A0124	MADAVARAPU SAITEJA	
25	17R11A0125	MADHARPU GOKUL	
26 A	17R11A0126	MALAVIKA SAI BUDAVARAPU	
27	17R11A0127	MD SADHIK	
28 A	17R11A0128	MD WAJUDDIN	
29 A	17R11A0129	N ABHISHA	
30 A	17R11A0130	NAGARAJ SANKATI	
31	17R11A0131	NALLA SPANDANA	
32	17R11A0132	NARI VIVEK	
33	17R11A0133	PADAKANTI SREE HARSHITH	
34	17R11A0134	PILLARSETTI GOWRAVI RAMA	
35	17R11A0135	P. HARSHITHA ALEKHYA	
36 A	17R11A0136	R KALYANI	
37	17R11A0137	RAYANA RAMYA SREE	
38	17R11A0138	RAYAPPA SHOWRY DAVID STEPHEN	
39 A	17R11A0139	S LIKHITHA RAO	
40	18R15A0101	KELAVATH SEVLAL	

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S.No	Roll No	Student Name	Signature
41	18R15A0102	KUNDARAPU ABHINAV	
42	18R15A0103	PULI RANJITH KUMAR	
43	18R15A0104	MANGLAPALLY MAHALAXMI	
44	18R15A0105	BANDARU GANESH	
45	18R15A0106	MUDADLA SRINIVAS	
46	18R15A0107	GUNDE VAMSHI VARDHAN	
47	18R15A0108	REGATTI ANIL	

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Geethanjali College of Engineering And Technology

Department of Civil Engineering

AWARENESS ON DESIGN OF STRUCTURES

Date:13/02/2020

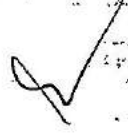
Class: B. Tech III Year II Semester Civil Engg Section-B

S.No	Roll No	Student Name	Signature
1	16R11A0111	DURGAM SAI KRISHNA	
2	16R11A0116	GUGULOTHU SAIDA	
3	16R11A0169	KOTHI JAYANTH	
4	17R11A0140	SANKASANI JAHNAVI	
5	17R11A0141	SUKKALA MANIKANTA	
6	17R11A0142	SURAPAKA SIRISHA	
7	17R11A0143	THALARI SAI VISHAL	
8	17R11A0144	UPPUTURU ANILKUMAR	
9	17R11A0145	VEMULA NIKHITHA	
10	17R11A0146	VENNAMANENI SAI KIRAN	
11	17R11A0147	VONGURI CHARAN KUMAR	
12	17R11A0148	YEDLA SANDHYA	
13	17R11A0149	AKKALA SAI BINDU	
14	17R11A0150	AKULA VIJAY KUMAR	
15	17R11A0151	ANJALI NAGUBOINA	
16	17R11A0152	ATTILI S V S RAMA RASAGNA	
17	17R11A0153	BANALA SAI KRISHNA KUMAR REDDY	
18	17R11A0154	BHUKYA PRAHALAD	
19	17R11A0155	BUSSA LAHARI	
20	17R11A0156	CHAITANYA KAPOOR	
21	17R11A0157	CHEETAKORU MAHESH BABU	
22	17R11A0158	DASARI BHARGAVA	
23	17R11A0159	ELLURI PRAVALLIKA	
24	17R11A0160	GOTKE SANGRAM	
25	17R11A0161	ITTA SUMANTH	
26	17R11A0162	KADUKUNTLA SANKETH RAJ	
27	17R11A0163	KOCHANA JEEVANA JYOTHI	
28	17R11A0164	KOTHA ANIRUDH GOUD	
29	17R11A0165	KOTTAMGARI MANISH	
30	17R11A0166	KUNCHAMWAR ANKUSH	
31	17R11A0167	LOCHARAM NIKHIL KUMAR	
32	17R11A0169	MOHAMMED AYUB	
33	17R11A0170	MUREBOINA MANOJ KUMAR	
34	17R11A0171	N LALITHA	
35	17R11A0172	N RAJU NAIK	
36	17R11A0173	N SAI NIHAL	
37	17R11A0174	NANGUNURI NAVEEN KUMAR	
38	17R11A0175	P VENUGOPAL	
39	17R11A0176	P VISHAL	


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Geethanjali College of Engg. Tech.
Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

S.No	Roll No	Student Name	Signature
40	17R11A0177 A	PANDUGA ARUN	
41	17R11A0178 A	PANNALA RAHUL REDDY	
42	17R11A0179	PALLEBOINA PRUDWISHA	
43	18R15A0109	ANAND	
44	18R15A0110	VANGAPALLI RISHIKESH	
45	18R15A0111 A	SANIKE ASHOK	
46	18R15A0112	MADHELA LEMIEL JOSEPH	
47	18R15A0113	BATHULA SRIKANTH	
48	18R15A0114 A	KOTHPALLY RAJU	
49	18R15A0115 A	UNAVYA	
50	18R15A0116 A	THATIPAMULA ANILA	



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Geethanjali College of Engg-Tech
Geerjyal (V), Keesara (M), R.R. Dist. (A.P.)-501301

Geethanjali College of Engineering And Technology

Department of Civil Engineering

AWARENESS ON DESIGN OF STRUCTURES

Date: 13/02/2020

Class: B. Tech III Year II Semester Civil Engg Section-C

S.No	Roll No	Student Name	Signature
1	17R11A0180 A	RAMASAHAYAM SAKETH REDDY	
2	17R11A0181	RAMPALLY SAI PRASANNA	
3	17R11A0182	REPAKA NIKHIL	
4	17R11A0183 A	RIKKALA LAXMI SAI PRIYA REDDY	
5	17R11A0184 A	SABBITHI PAUL BENJAMIN	
6	17R11A0185 A	CHEERA SAIKUMAR	
7	17R11A0186 A	SAMALA SAHITHYA	
8	17R11A0187	Y MOHAN VAMSI	
9	17R11A0188 A	SHAIK SABIHA TABASSUM	
10	17R11A0189	SHERIKAR PANDARINATH RAO	
11	17R11A0190	SHETTE SRIKANTH	
12	17R11A0191	SURVI MOUNIKA	
13	17R11A0192 A	THANEERU ANIL KUMAR	
14	17R11A0193 A	THIPPARTHI VAMSHI	
15	17R11A0194 A	UMMA PRANETA	
16	17R11A0195 A	UPPULA RAKESH	
17	17R11A0196	VEMULAKONDA SAI PALLAV	
18	17R11A0197	ANOOP A	
19	17R11A0198 A	BANTU PRANAY KUMAR	
20	17R11A0199	DARAMALLA MAHENDAR	
21	17R11A01A0 A	DOSAWADA SRIHARSHA	
22	17R11A01A1	GADDAM RAGHAVENDER	
23	17R11A01A2	GUGULOTHU PRAKASH	
24	17R11A01A3 A	JORRIGALA RAJASHEKAR REDDY	
25	17R11A01A4 A	KATTELA RAMAKRISHNA	
26	17R11A01A5	KETHAVATH MOHAN NAYAK	
27	17R11A01A6	KODIMALA SRAVAN KUMAR REDDY	
28	17R11A01A7 A	MITTAPALLY VINAY KUMAR GOUD	
29	17R11A01A8 A	MOHAMMED FAREED	
30	17R11A01A9 A	MOHAMMED SHAHNA WAZ BEIG	
31	17R11A01B1 A	PATHI HARSHA VARDHAN	
32	17R11A01B2	PENUBADI SHAMEENDRA	
33	17R11A01B3 A	PONNAGANTI HARISH KUMAR	
34	17R11A01B4 A	RAMIDI SAMPATH REDDY	
35	17R11A01B6	SARANGAPUR YASHWANTH KUMAR	
36	17R11A01B7	TANEERU PRAVEEN KUMAR	
37	17R11A01B8	VENNOLA PRANEETH KUMAR	
38	17R11A01B9	YERRAGUNTLA SURYA TEJA	

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S.No	Roll No	Student Name	Signature
39	18R15A0117	VOORA SAI KEERTHI	
40	18R15A0119	D PRAGATHI	
41	18R15A0120	KANKALA THARUN KUMAR	
42	18R15A0121	NAGULAPELLY SAI KRISHNA	
43	18R15A0122	LOGANI ALEKYA	
44	18R15A0123	MOHAMMED ABDUL MUHEEB	
45	18R15A0124	TAKKARS VENKATA NAGA SAI-KRISHNA VAMSHI	

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Expert lecture
On



"CAREER OPPORTUNITIES IN CIVIL ENGINEERING"

Organized by

Civil Engineering Technical Association of Civil Engineering Department



01



Geethanjali College of Engineering and Technology
(Autonomous)

Permanently affiliated to JNTUH. Approved by AICTE.
Accredited by NAAC

[Cheerla (V), Keesara (M), Medchal Dist. 501301]

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GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

Report on Expert Lecture Conducted on 5/08/2019

By

P.RAM JAGADESH

DATE: 6/8/2019

Department of Civil Engineering conducted a expert lecture on "**Career Opportunities in Civil Engineering**" dated 5/08/2019 for B.Tech (CIVIL III & IV year Students).

Mr. G.Raju, Assistant Professor has introduced the invited speaker **P.RAM JAGADESH**(Director MVS Academy) to the participants by citing his profile and he was presented a flower bouquet. Mr.P.Ram Jagadesh addressed the gathering on the following topics.

- i. Civil Engineering Opportunities in public sector.
- ii. Importance of GATE Examination.
- iii. Time plan and schedule to be prepared for qualifying GATE exam.
- iv. Discussed about the future of Civil Engineer after B. tech.

D.Ramachander, Assistant Professor has given concluding remarks and HOD Dr.R.Prasanna Kumar presented a memento to Mr.P.Ram Jagadesh.

The lecture strengthen the following POs & PSOs of the department:


PO 1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO 2: Problem analysis: Identify, formulate, review research literature, and analyse complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO 5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.

PO 6: The Engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO 8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.


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PO 9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO 12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM SPECIFIC OUTCOMES (PSOs):

PSO 1: Apply knowledge in core areas of Civil Engineering such as Structural, Geotechnical, Water Resources, Transportation and Environmental Engineering to Civil Engineering practice.

PSO 2: Utilize Civil Engineering principles that are appropriate to produce detailed drawings, design reports, quantity and cost estimates, specifications, contracts and other documents appropriate for the design, construction, operations and maintenance of Civil Engineering projects.

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HOD/CE

Expert Lecture Coordinators

D.Ramachander, Asst.Prof, CED


G.Raju, Asst.Prof, CED

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
Cheeryal (V), Keesara (M), Medchal Dist. 501301

DEPARTMENT OF CIVIL ENGINEERING
CIRCULAR

A Guest lecture is arranged for B. Tech, Civil 3rd and 4th Year students as per the following details:

Date : 05-08-2019
Time : 10.00am to 12.00pm and 1.00pm to 3.00pm
Venue : Seminar Hall, III-floor, Block-III, Civil Dept.
Topic : "Career Opportunities in Civil Engineering"
Target Group : III-Year and IV- Year students
Recourse Person : P.Ram Jagadeesh, Managing Director, MVS Acadaemy, Hyderabad.
Coordinators : Mr. D. Ramachander, Asst. Prof. CED,
Mr. G. Raju, Asst. Prof. CED.

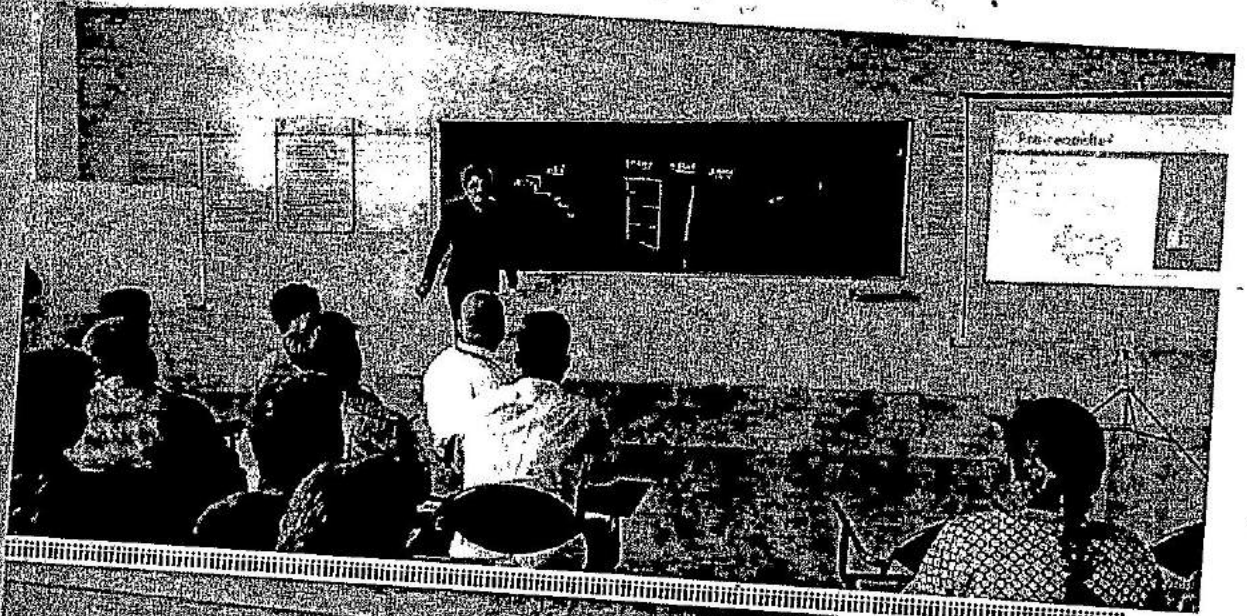

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HOD-CE

To: Faculty of CE / Event Manager / Websites
Notice Boards.

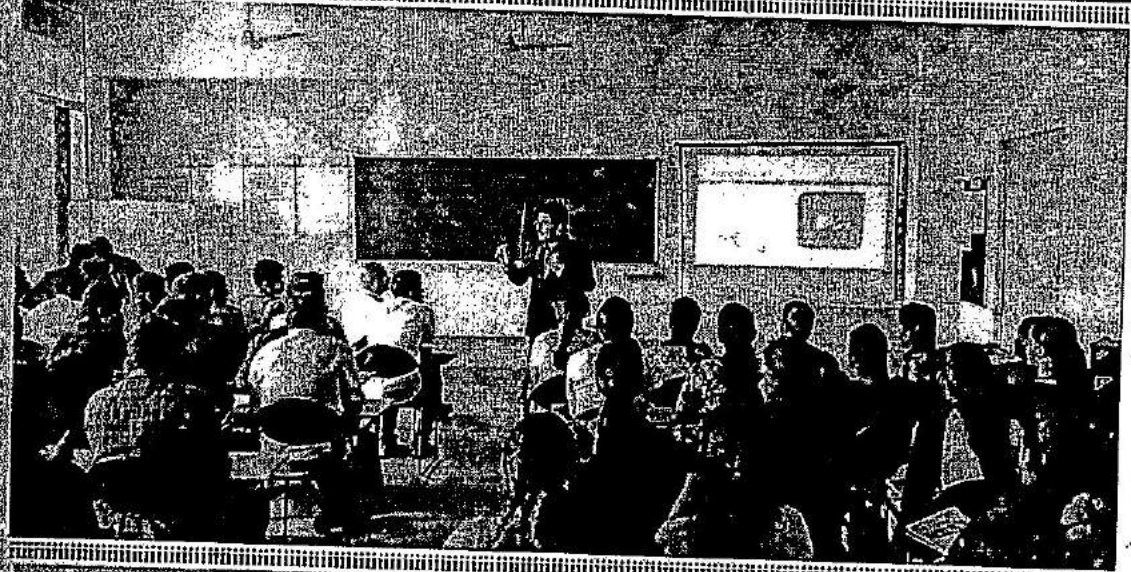
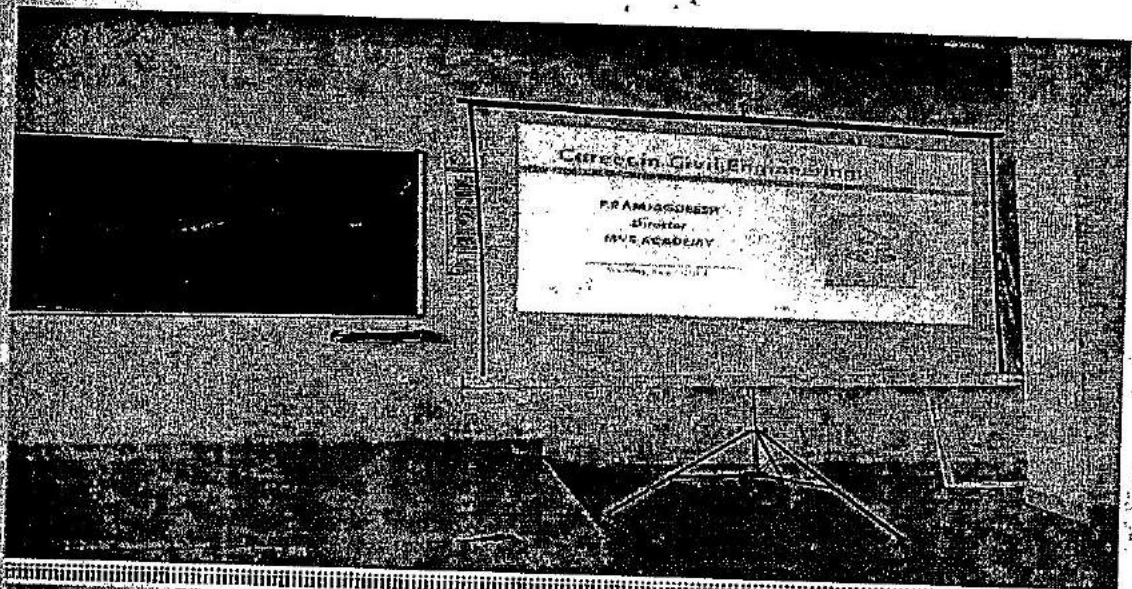
To be removed from the notice board after 06.08.2019.

Pictures of lecture of on 5/8/2019.



[Handwritten Signature]
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Pictures of lecture on 5/8/2017.



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Expert Lecture on
"CAREER GUIDANCE ON CIVIL ENGINEERING"

Geethanjali College of Engineering And Technology
Department of Civil Engineering

Date: 5/08/2019

Class: B. Tech III Year I Semester Civil Engg Section-A Date:05/08/2019

S.No	Roll No	Student Name	Signature
1	17R11A0101	A THILOK REDDY	A.Thilok
2	17R11A0102	ABDUL IMRAN	Imran
3	17R11A0103	AKSHITHA BANNAN VOJJOLLA	Akshitha
4	17R11A0104	ANUGULA VAMSHI REDDY	Anu V
5	17R11A0105	ARAVELLI SRI CHARAN	Aravelli
6	17R11A0106	BASAVANNAGARI GAYATRI	Gayatri
7	17R11A0107	B.VINAYAKASANTHOSH GOUD	B.Vinay
8	17R11A0108	BOORUGUPELLY ROOPTEJA	Roop
9	17R11A0109	CHERUKURU KALYANI	Ch.Kalyani
10	17R11A0110	DACHINENI SUDEEPA	Sudepa
11	17R11A0111	DUMPETA MAHESH	Mahesh
12	17R11A0112	G KRISHNA PRASAD SRINIVAS	G.Krishna
13	17R11A0113	GALI BADRI NATH	Galibadri
14	17R11A0114	GURRAM NIKHEL	Nikhel
15	17R11A0115	IRUKULARATI GNANAVI	Gnanavi
16	17R11A0116	KADE SHARANYA	Kade
17	17R11A0117	KAVYA TANDA	Kavya
18	17R11A0118	KILLANI RAMYA	Killani
19	17R11A0119	KOLA RESHMA	Kola
20	17R11A0120	KOMMI REDDY VENKATADRI	Kommi
21	17R11A0121	K.VENKATANAGA VINEELA	Vineela
22	17R11A0122	M VENKATESH YADAV	M.Venkatesh
23	17R11A0123	M VIKAS	M.Vikas
24	17R11A0124	MADAVARAPU SAITEJA	Madavarapu
25	17R11A0125	MADHARPU GOKUL	Madharpu
26	17R11A0126	MALAVIKA SAI BUDAVARAPU	Malavika
27	17R11A0127	MD SADHIK	MD Sadhik
28	17R11A0128	MD WAJUDDIN	MD Wajuddin
29	17R11A0129	N ABHISHA	N.Abhisha
30	17R11A0130	NAGARAJ SANKATI	Nagaraj
31	17R11A0131	NALLA SPANDANA	Nalla
32	17R11A0132	NARI VIVEK	Nari
33	17R11A0133	PADAKANTI SREE HARSHITH	Padakanti
34	17R11A0134	PILLARSETTI GOWRAVI RAMA	Pillarsetti
35	17R11A0135	P. HARSHITHA ALEKHYA	P.Harshitha
36	17R11A0136	R KALYANI	R.Kalyani
37	17R11A0137	RAYANA RAMYA SREE	Rayana
38	17R11A0138	RAYAPPA SHOWRY DAVID STEPHEN	Rayappa
39	17R11A0139	S.LIKHITHA RAO	S.Likhitha
40	18R15A0101	KELAVATH SEVLAL	K.Sevlal

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41	18R15A0102	KUNDARAPU ABHINAV	K. Abhinav
42	18R15A0103	PULI RANJITH KUMAR	Abant
43	18R15A0104	MANGELAPALLY MAHALAXMI	Mahalaxmi
44	18R15A0105	BANDARU GANESH	Bandaru Ganesh Bandaru Ganesh
45	18R15A0106	MUDADLA SRINIVAS	M. Srinivas
46	18R15A0107	GUNDE VAMSHI VARDHAN	Gunde Vamshi Vardhan
47	18R15A0108	REGATTI ANIL	Regatti Anil

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Geethanjali College of Engineering And Technology
Department of Civil Engineering

Class: B. Tech III Year I Semester Civil Engg Section-B Date: 05/08/2019

S.No	Roll No	Student Name	Signature
1	16R11A0111	DURGAM SAI KRISHNA	D.haller
2	16R11A0116	GUGULOTHU SAIDA	Said
3	16R11A0169	KOTHI JAYANTH	Jayanth
4	17R11A0140	SANKASANI JAHNAVI	Jahnavi
5	17R11A0141	SUKKALA MANIKANTA	Manikanta
6	17R11A0142	SURAPAKA SIRISHA	Sirisha
7	17R11A0143	THALARI SAI VISHAL	Vishal
8	17R11A0144	UPPUTURU ANILKUMAR	Anilkumar
9	17R11A0145	DEMULA NIKHITHA	Nikhitha
10	17R11A0146	VENNAMANENI SAI KIRAN	Sai Kiran
11	17R11A0147	VONGURI CHARAN KUMAR	Charan Kumar
12	17R11A0148	YEDLA SANDHYA	Sandhya
13	17R11A0149	AKKALA SAI BINDU	Sai Bindu
14	17R11A0150	AKULA VIJAY KUMAR	Vijay Kumar
15	17R11A0151	ANJALI NAGUBOINA	Anjali
16	17R11A0152	ATTILI S V S RAMA RASAGNA	S V S Rama Rasagna
17	17R11A0153	BANALA SAI KRISHNA KUMAR REDDY	Sai Krishna Kumar Reddy
18	17R11A0154	BHUKYA PRAHALAD	Prahalad
19	17R11A0155	BUSSA LAHARI	Lahari
20	17R11A0156	CHAITANYA KAPOOR	Chaitanya
21	17R11A0157	CHEETAKORU MAHESH BABU	Mahesh Babu
22	17R11A0158	DASARI BHARGAVA	Bhargava
23	17R11A0159	ELLURI PRAVALLIKA	Pravallika
24	17R11A0160	GOTKE SANGRAM	Sangram
25	17R11A0161	ITTA SUMANTH	Sumanth
26	17R11A0162	KADUKUNTLA SANKETH RAJ	Sanketh Raj
27	17R11A0163	KOCHANA JEEVANA JYOTHI	Jeevana Jyothi
28	17R11A0164	KOTHA ANIRUDH GOUD	Anirudh Goud
29	17R11A0165	KOTTAMGARI MANISH	Manish
30	17R11A0166	KUNCHAMWAR ANKUSH	Ankush
31	17R11A0167	LOCHARAM NIKHIL KUMAR	Nikhil Kumar
32	17R11A0169	MOHAMMED AYUB	Mohammed Ayub
33	17R11A0170	MUREBOINA MANOJ KUMAR	Manoj Kumar
34	17R11A0171	N LALITHA	Lalitha
35	17R11A0172	N RAJU NAIK	Raju Naik
36	17R11A0173	N SAI NIHAL	Sai Nihal
37	17R11A0174	NANGUNURI NAVEEN KUMAR	Naveen Kumar
38	17R11A0175	P VENUGOPAL	Venugopal
39	17R11A0176	P VISHAL	Vishal

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 Cheeryal (V), Keasara (M), R.R. Dist. (A.P.) - 501 301

40	17R11A0177	PANDUGA ARUN	<i>Arund</i>
41	17R11A0178	PANNALA RAHUL REDDY	<i>Rahul</i>
42	17R11A0179	PALLEBOINA PRUDWISHA	<i>Prud</i>
43	18R15A0109	ANAND	<i>Anand</i>
44	18R15A0110	VANGAPALLE RISHIKESH	<i>Rishikesh</i>
45	18R15A0111	SANIKE ASHOK	<i>S. Ashok</i>
46	18R15A0112	MADHELA LEMIEL JOSEPH	<i>Joseph</i>
47	18R15A0113	BATHULA SRIKANTH	<i>Srikanth</i>
48	18R15A0114	KOTHPALLY RAJU	<i>Raju</i>
49	18R15A0115	U NAVYA	<i>Navya</i>
50	18R15A0116	THATIPAMULA ANILA	<i>Ananila</i>

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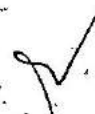
Geethanjali College of Engineering And Technology
Department of Civil Engineering

Class: B. Tech-III Year I Semester Civil Engg Section-C Date:05/08/2019

S.No	Roll No	Student Name	Signature
1	17R11A0180	RAMASAHAYAM SAKETH REDDY	<i>[Signature]</i>
2	17R11A0181	RAMPALLY SAI PRASANNA	<i>[Signature]</i>
3	17R11A0182	REPAKA NIKHIL	<i>[Signature]</i>
4	17R11A0183	RIKKALA LAXMI SAI PRIYA REDDY	<i>[Signature]</i>
5	17R11A0184	SABBITHI PAUL BENJAMIN	<i>[Signature]</i>
6	17R11A0185	CHEERA SAIKUMAR	<i>[Signature]</i>
7	17R11A0186	SAMALA SAHITHYA	<i>[Signature]</i>
8	17R11A0187	Y MOHAN VAMSI	<i>[Signature]</i>
9	17R11A0188	SHAIK SABIHA TABASSUM	<i>[Signature]</i>
10	17R11A0189	SHERIKAR PANDARINATH RAO	<i>[Signature]</i>
11	17R11A0190	SHETTE SRIKANTH	<i>[Signature]</i>
12	17R11A0191	SURVI MOUNIKA	<i>[Signature]</i>
13	17R11A0192	THANEERU ANIL KUMAR	<i>[Signature]</i>
14	17R11A0193	THIPPARTHI VAMSHI	<i>[Signature]</i>
15	17R11A0194	UMMA PRANETA	<i>[Signature]</i>
16	17R11A0195	UPPULA RAKESH	<i>[Signature]</i>
17	17R11A0196	VEMULAKONDA SAI PALLAV	<i>[Signature]</i>
18	17R11A0197	ANOOP A	<i>[Signature]</i>
19	17R11A0198	BANTU PRANAY KUMAR	<i>[Signature]</i>
20	17R11A0199	DARAMALLA MAHENDAR	<i>[Signature]</i>
21	17R11A01A0	DOSAWADA SRIHARSHA	<i>[Signature]</i>
22	17R11A01A1	GADDAM RAGHAVENDER	<i>[Signature]</i>
23	17R11A01A2	GUGULOTHU PRAKASH	<i>[Signature]</i>
24	17R11A01A3	JORRIGALA RAJASHEKAR REDDY	<i>[Signature]</i>
25	17R11A01A4	KATTELA RAMAKRISHNA	<i>[Signature]</i>
26	17R11A01A5	KETHAVATH MOHAN NAYAK	<i>[Signature]</i>
27	17R11A01A6	KODIMALA SRAVAN KUMAR REDDY	<i>[Signature]</i>
28	17R11A01A7	MITTAPALLY VINAY KUMAR GOUD	<i>[Signature]</i>
29	17R11A01A8	MOHAMMED FAREED	<i>[Signature]</i>
30	17R11A01A9	MOHAMMED SHAHNAWAZ BEIG	<i>[Signature]</i>
31	17R11A01B1	PATHI HARSHA VARDHAN	<i>[Signature]</i>
32	17R11A01B2	PENUBADI SHAMEENDRA	<i>[Signature]</i>
33	17R11A01B3	PONNAGANTI HARISH KUMAR	<i>[Signature]</i>
34	17R11A01B4	RAMIDI SAMPATH REDDY	<i>[Signature]</i>
35	17R11A01B6	SARANGAPUR YASHWANTH KUMAR	<i>[Signature]</i>
36	17R11A01B7	TANEERU PRAVEEN KUMAR	<i>[Signature]</i>
37	17R11A01B8	VENNOLA PRANEETH KUMAR	<i>[Signature]</i>
38	17R11A01B9	YERRAGUNTLA SURYA TEJA	<i>[Signature]</i>

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 Chennarayana Nagar, Hyderabad-500130

39	18R15A0117	VOORA SAI KEERTHI	<i>Ab</i>
40	18R15A0118	CHINNKOTLA SAI KUMAR	<i>Ab</i>
41	18R15A0119	D PRAGATHI	<i>Ab</i>
42	18R15A0120	KANKALA THARUN KUMAR	<i>Ab</i>
43	18R15A0121	NAGULAPELLY SAI KRISHNA	<i>Ab</i>
44	18R15A0122	LOGANI ALEKYA	<i>Ab</i>
45	18R15A0123	MOHAMMED ABDUL MUHEEB	<i>Ab</i>
46	18R15A0124	TAKKARS VENKATA NAGA SAI KRISHNA VAMSHI	<i>Ab</i>


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$$\frac{30}{193} = 20\%$$

$$\text{Present \%} = 80\%$$

$$\frac{82 + 113}{193} = 195$$

30

CAREER OPPORTUNITIES IN CIVIL ENGINEERING

Geethanjali College of Engineering And Technology

Department of Civil Engineering

Date: 5/8/19

Class: B. Tech IV Year I Semester Civil Engg Section-A Date: 05/08/2019

S.No	Roll No	Student Name	Signature
1	15R11A0128	MARIPELLI SAI CHARAN	Ab
2	15R11A0157	DORNALA AKHIL	D. Akhil
3	15R11A0190	VIPPARTHI MANOJ	Ab
4	16R11A0102	ALUKA BHANU CHANDER REDDY	Ab
5	16R11A0104	BHANOOTHU PURUSHOTHAM	Ab
6	16R11A0105	BHARATULA VS ADITYA RAHUL	Ab
7	16R11A0106	BITLA MANASA	Ab
8	16R11A0107	BUROLLA VIKESH	Ab
9	16R11A0108	DESARAJU CHAITANYA SHRAVAN	Ab
10	16R11A0109	DESHA GURUDUTH	
11	16R11A0112	DYAPA UDAY KIRAN REDDY	
12	16R11A0113	GAVINOLLA VENKATESHWAR REDDY	
13	16R11A0114	GORIGE SRINIVAS	
14	16R11A0117	KARNE PRUDHVI RAJ	
15	16R11A0118	KHAJA RAFEUDDIN ANSARI	
16	16R11A0119	KORLIPARA VIKAS GUPTA	
17	16R11A0120	KOLLU SAI HARSHITA	
18	16R11A0121	KOMPELly SRAVAN	
19	16R11A0122	KONDRU NAVEEN	
20	16R11A0123	LAGADAPATI VARNIKA	
21	16R11A0124	M ABHISHEK MUDHIRAJ	
22	16R11A0125	KORVI VAISHNAV RAO	
23	16R11A0126	MEDISETTY SRIDHAR CHANDRA MOULI	
24	16R11A0128	MOHD ABDUL AYUB SOHAIL	
25	16R11A0129	PAYYAVULA BEERANDHRANTH CHOWDARY	
26	16R11A0131	PAVAN KUMAR VUPPARI	
27	16R11A0132	PITTALA PRASHANTH	
28	16R11A0133	PODDUTURI SAMYUKTHA	
29	16R11A0134	POTHEMSETTY CHANDANA	
30	16R11A0135	POTLA HARISH	
31	16R11A0136	KALIPATNAPU REVATHI	
32	16R11A0137	SAKKERA JYOTHI KUMAR NAMRATHA	
33	16R11A0138	SINDHE NAGESH	
34	16R11A0139	T SAI KUMAR REDDY	
35	16R11A0140	TATTARI NIKHIL KUMAR	
36	16R11A0141	THADISHETAL RAVI	
37	16R11A0143	VALLAMALLA BHUVANA MANJARI	
38	16R11A0145	YADAVALLI SRIKANTH	
39	16R11A0146	YELLAMATI KRANTIKUMAR	


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 Cheyral (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

S.No	Roll No	Student Name	Signature
40	16R11A0147	KATTA MEGHANA SAI	
41	16R11A0148	MANGA JAYANTH	
42	16R11A0149	A VAMSHI KRISHNA	
43	16R11A0150	AMBATI NIRANJAN	
44	16R11A0151	ANAMALLA ASHISH	
45	16R11A0152	BODIREDDY MAHESH REDDY	<i>B. Bodireddy</i>
46	16R11A0153	BADDULA DIVYA KRISHNA	<i>B. Divya</i>
47	16R11A0154	BANUKA ANUSHA	<i>Anusha</i>
48	16R11A0155	BATTHULA SATHISH KUMAR	
49	17R15A0101	BURRA KARTHIK	<i>B. Karthik</i>
50	17R15A0102	VARIKUPPALA SIRISHA	<i>V. Sirisha</i>
51	17R15A0104	BADAVATH SHIVA KUMAR	
52	17R15A0105	THOTAKURI SRIKANTH	
53	17R15A0106	MD. HEENA NAZ	
54	17R15A0107	KUNCHALA ANIL	<i>Anil</i>
55	17R15A0108	SHAIK SHABBIER BABA	<i>Shabbier</i>
56	17R15A0109	UPPALANCHI BHARATH	<i>Bharath</i>
57	17R15A0110	CHEERA KARTHIK	
58	17R15A0111	PANUGUNDLA RAJESHWARI	<i>Rajeshwari</i>
59	17R15A0112	GUMIDELLI SANTHOSH	<i>Santhosh</i>

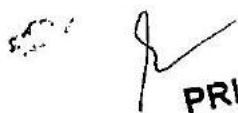
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Geethanjali College of Engineering And Technology
Department of Civil Engineering

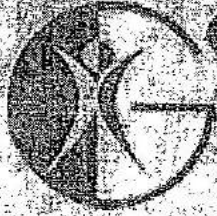
Class: B. Tech IV, Year I Semester Civil Engg Section-B Date: 05/08/2019

S.No	Roll No.	Student Name	Signature
1	15R11A0184	SHAIK AZAHAR	
2	16R11A0157	CH RAMYA TEJA	
3	16R11A0158	CHINTHOJU VEDA MITHRA	
4	16R11A0159	ENUGALA SAHITH	
5	16R11A0160	G ESHWAR VASHISTA	
6	16R11A0161	GADIKOPPULA PAVAN KUMAR	
7	16R11A0162	GUBIGE DILEEP	
8	16R11A0163	GUGULOTH NANDINI	
9	16R11A0164	GURRAM TEJASWINI	
10	16R11A0165	GURRAM AISHWARYA	
11	16R11A0166	JANGITI NITHEESH KUMAR	
12	16R11A0168	JUNGONI DINESH KUMAR	
13	16R11A0170	KOMATIREDDY VINEETHA	
14	16R11A0171	KONIKI VARSHA PADMINI	
15	16R11A0175	A SAI KUMAR REDDY	
16	16R11A0176	MARUPAKULA PAVAN KUMAR	
17	16R11A0177	MEKALA SHASHIDHAR REDDY	
18	16R11A0178	N SRINIVAS	
19	16R11A0179	NALLA RAKESH REDDY	
20	16R11A0180	ODELA PRASHANTH	
21	16R11A0181	P BHAVANA CHOWDARY	
22	16R11A0182	PALNATI ROSHAN	
23	16R11A0183	PANNEERU, KARTHIK	
24	16R11A0184	PAVULURI SAI KRISHNA ROHITH	
25	16R11A0185	PUSALA SAI SAAKETH GOUD	
26	16R11A0186	RAMIDI NIKHITHA	
27	16R11A0187	SRINIVASAN SARAN	
28	16R11A0188	SHIVARATHRI ARAVIND	
29	16R11A0189	TUNK ARUN KUMAR	
30	16R11A0190	VODELA VAISHNAVI	
31	16R11A0191	POTHULA HEMA	
32	16R11A0193	BOMBOTHULA ARAVIND GOUD	
33	16R11A0195	K V SAI TANAY	
34	16R11A0196	KANALA PRUTHVIKA	
35	16R11A0197	KANKIPATI PAVAN KALYAN	
36	16R11A0199	MANKENA RAMYA	
37	16R11A01A0	N SURYA GOPI TEJA	
38	16R11A01A2	PADAKANTI SHIVARAM	
39	16R11A01A3	MEGAVATH SURESH	
40	16R11A01A4	VAGGU OMKAR	


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S.No	Roll No	Student Name	Signature
41	16R11A01A5	PARIGADUPU BALU CHARAN	Balucharan
42	16R11A01A6	SATEESH KUMAR GOUD	Sateesh
43	16R11A01A8	CHADA MANI KRISHNA REDDY	Mani
44	16R11A01B0	VENKATA KRISHNA REVANTH NAIDU INKOLU	Revanth
45	16R11A01B1	MUNUKUNTLA RAKESH GOUD	Rakesh
46	16R11A01B2	JUKKALWAR SACHIN	Sachin
47	16R11A01B3	DASA SAI YASHWANTH	Yashwanth
48	17R15A0113	BEERAKAYALA NAGA PRIYA	Naga Priya
49	17R15A0114	ARROJU MOUNIKA	Mounika
50	17R15A0116	KOPPULA ROHITH	Rohith
51	17R15A0117	DASARI MADHUKAR	Madhukar
52	17R15A0118	BANDI SAI TEJA	Sai Teja
53	17R15A0120	SHAIK NAGUR BASHA	Nagur Basha
54	17R15A0121	GAINI SAI KUMAR	Sai Kumar
55	17R15A0122	THANEER NARENDER	Narender
56	17R15A0123	DEMULA ABHISHEK	Abhishek
57	17R15A0124	PALLERU MOUNIKA	Mounika
58	17R15A0125	CHEPURI VAISHAVI	Vaishavi
59	17R15A0126	P. SAI CHARAN REDDY	Sai Charan Reddy
60	17R15A0127	BAVANDLAPELLI VENU GOPAL	Venu Gopal
61	17R15A0128	VENGETI DIVYA	Divya


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Geethanjali College of Engineering & Technology

UGC AUTONOMOUS INSTITUTION

(Accredited by NAAC with 'A' grade, NBA, Approved by AICTE, Affiliated to JNTUH.)

Cheeryal(V), Keesara(M), Medchal(Dist.), Telangana - 501 301.

DEPARTMENT OF CIVIL ENGINEERING

Hearty & Warm Welcome

To

Dr. R. SRINIVASA KUMAR

Associate Professor

Osmania University, Hyderabad.

For an Expert Lecture on

"PAVEMENT MATERIALS AND ITS CHARACTERISTICS"

Date: 15-09-2018 TIME: 2:00 PM - 4:00 PM

Target Group B.Tech III/I(A&B)

Venue: Seminar Hall, Block 1, 3rd floor


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Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF CIVIL ENGINEERING

Report on Expert Lecture Conducted on 15/09/2018

By

Prof. R. Sreenivasa Kumar

DATE: 17/09/2019

Department of Civil Engineering conducted a expert lecture on "Pavement Materials and Characteristics" dated 15/09/2018 for B.Tech (CIVIL III year Students) as per the approval of Principal dated 4/8/2018.

Mr. G.Raju, Assistant Professor has introduced the invited speaker **Dr.R.Sreenivasa kumar** Professor Osmania University, Hyderabad, to the participants by citing his profile and he was presented a flower bouquet. Dr.R.Sreenivasa kumar addressed the gathering on the following concepts.

- i. Types of Pavements.
- ii. Different design methods.
- iii. Tests conducted on pavement materials.
- iv. Desirable properties of Pavement materials.

There was a 30mins question & answer session on different pavements.

Mr.D.Ramachander, Assistant Professor has given concluding remarks and Prof.John Oral Bhaskar presented a memento to Dr.R.Sreenivasa kumar.


The lecture strengthen the following POs & PSOs of the department:

PO 1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO 2: Problem analysis: Identify, formulate, review research literature, and analyse complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO 3: Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO 4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.


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PO 12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM SPECIFIC OUTCOMES (PSOs):

PSO 1: Apply knowledge in core areas of Civil Engineering such as Structural, Geotechnical, Water Resources, Transportation and Environmental Engineering to Civil Engineering practice.

PSO 2: Utilize Civil Engineering principles that are appropriate to produce detailed drawings, design reports, quantity and cost estimates, specifications, contracts and other documents appropriate for the design, construction, operations and maintenance of Civil Engineering projects.

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Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

HOD/CE

Expert Lecture Coordinators

D.Ramachander, Asst.Prof, CED

G.Raju, Asst.Prof, CED

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
Cheeryal (V), Keesara (M), Medchal Dist. - 501301

No. GCET/043/2018-19

14.09.2018

OFFICE OF THE PRINCIPAL

CIRCULAR

A Guest Lecture is arranged for B.Tech III Year (CE) students as per the following details.

Date : 15.09.2018
Time : 2.00 pm to 4.00 pm
Venue : Seminar Hall - (Third floor) Block - I
Topic : "Applications of Transportation Engineering"
Resource Person : Mr. R. Srinivasa Kumar - Assoc. Professor - Osmania University
Coordinator : Mr. G. Raju - Asst. Prof., CE Dept.,
Mr. D. Ramachander - Asst. Prof., CE Dept.

To: Deans / HODs
AO

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To be removed from notice boards after 15.09.2018

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Handwritten notes and signatures, including a large signature above the stamp and a date stamp "14/09/18".

Department of Civil Engineering

Guest lecture on "Pavement Material and its Characteristics"

Attendance Sheet- III(A)

Date: 15/09/2018

S. No.	Roll No.	Name	Signature
1.	15R11A0157	Dornala Akhil.	D. Akhil
2.	15R11A0177	P C Mahesh	Absent
3.	15R11A0190	Vipparthi Manoj	Manoj
4.	16R11A0102	A. Bhanu Chander Reddy	Absent
5.	16R11A0104	Bhanothu Purushotham	Purushotham
6.	16R11A0105	B. Vs Aditya Rahul	Absent
7.	16R11A0106	Bitla Manasa	Manasa
8.	16R11A0107	Burolla Vikesh	Absent
9.	16R11A0108	D. Chaitanya Shruvan	Chaitanya
10.	16R11A0109	Desha Guruduth	Guruduth
11.	16R11A0111	Durgam Sai Krishna	Absent
12.	16R11A0112	Dyapa Uday Kiran Reddy	Absent
13.	16R11A0113	Gvenkateshwar Reddy	Absent
14.	16R11A0114	Gorige Srinivas	Absent
15.	16R11A0117	Karne Prudhvi Raj	Absent
16.	16R11A0118	Khaja Rafeuddin Ansari	Absent
17.	16R11A0119	Korlipara Vikas Gupta	Absent
18.	16R11A0120	Kollu Sai Harshita	Absent
19.	16R11A0121	Kompelly Sravan	Absent
20.	16R11A0122	Kondru Naveen	Absent
21.	16R11A0123	Lagadapati Varnika	Absent
22.	16R11A0124	M Abhishek Mudhiraj	Absent
23.	16R11A0125	Korvi Vaishnav Rao	Absent
24.	16R11A0126	Mesridhar Chandra Mouli	Absent
25.	16R11A0128	Mohd Abdul Ayub Sohail	Absent
26.	16R11A0129	P Beerandhranth	Absent
27.	16R11A0131	Pavan Kumar Vuppari	Absent
28.	16R11A0132	Pittala Prashanth	Absent
29.	16R11A0133	Podduturi Samyuktha	Absent
30.	16R11A0134	Pothemsetty Chandana	Absent
31.	16R11A0135	Potla Harish	Absent
32.	16R11A0136	Kalipatnapu Revathi	Absent
33.	16R11A0137	Sjyothi Kumar Namratha	Absent
34.	16R11A0138	Sindhe Nagesh	Absent
35.	16R11A0139	T Sai Kumar Reddy	Absent
36.	16R11A0140	Tattari Nikhil Kumar	Absent
37.	16R11A0141	Thadishetai Ravi	Absent

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Department of Civil Engineering

Guest lecture on "Pavement Material and its Characteristics"

1. Attendance Sheet – Faculty

Date: 15/09/2018

Sr.No	Name of Faculty	Designation	Signature
1.	Dr.P. RamaMohanRao	Professor&Head	—
2.	Dr.K.R.C.Reddy	Professor	—
3.	Dr.S.S.Phani	Professor	—
4.	G. R. Ravinder Reddy	Professor	—
5.	S.Tirupati Rao	Professor	—
6.	John Bhasker	Professor	—
7.	S. Hari Kiran	Associate Professor	—
8.	G. Vani Sri	Assistant Professor	—
9.	V. Goutham	Assistant Professor	V. Goutham
10.	D. KishoreBabu	Assistant Professor	D. Kishore Babu
11.	B. Kowshik Reddy	Assistant Professor	—
12.	P. Supriya	Assistant Professor	P. Supriya
13.	D. Ramachander	Assistant Professor	D. Ramachander
14.	G.Raju	Assistant Professor	G. Raju
15.	G. Sampath Kumar	Assistant Professor	—
16.	K. Praveen Kumar	Assistant Professor	K. Praveen Kumar
17.	D. Varun Kumar	Assistant Professor	—
18.	V.Navaneeta	Assistant Professor	—
19.	D.Divya Vani	Assistant Professor	—
20.	K.Priyanka	Assistant Professor	—
21.	Y.Rajesh Kumar	Assistant Professor	—
22.	K. Divya	Assistant Professor	K. Divya

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Department of Civil Engineering

Guest lecture on "Pavement Material and its Characteristics"

Attendance Sheet-- III(B)

Date: 15/09/2018

Sr. No.	Roll No.	Name	Signature
1.	15R11A0184	Shaik Azahar	Absent
2.	16R11A0157	Ch Ramya Teja	Ch Ramya
3.	16R11A0158	Chinthoju Veja Mithra	Chinthoju Veja Mithra
4.	16R11A0159	EnugalaSahith	Absent
5.	16R11A0160	G Eshwar Vashista	Absent
6.	16R11A0161	Gadikoppula Pavan Kumar	Absent
7.	16R11A0162	Gubige Dileep	Absent
8.	16R11A0163	Guguloth Nandini	Nandini
9.	16R11A0164	GurramTejaswini	GurramTejaswini
10.	16R11A0165	Gurram Aishwarya	G. Aishwarya
11.	16R11A0166	JangitiNithesh Kumar	Absent
12.	16R11A0167	Jillepally Srinivas	Absent
13.	16R11A0168	Jungoni Dinesh Kumar	Absent
14.	16R11A0170	KomatireddyVineetha	Vineetha
15.	16R11A0171	Koniki Varsha Padmini	Absent
16.	16R11A0175	A Sai Kumar Reddy	Absent
17.	16R11A0176	Marupakula Pavan Kumar	Absent
18.	16R11A0177	Mekala Shashidhar Reddy	Shashidhar
19.	16R11A0178	N Srinivas	Absent
20.	16R11A0179	Nalla Rakesh Reddy	Absent
21.	16R11A0180	Odela Prashanth	Prashanth
22.	16R11A0181	P Bhavana Chowdary	Bhavana
23.	16R11A0182	Palnati Roshan	Absent
24.	16R11A0183	Panneeru Karthik	Panneeru Karthik
25.	16R11A0184	P. Sai Krishna Rohith	Absent
26.	16R11A0185	Pusala Sai Saaketh Goud	Absent
27.	16R11A0186	RamidiNikhitha	Absent
28.	16R11A0187	Srinivasan Saran	Absent
29.	16R11A0188	Shivarathri Aravind	Aravind
30.	16R11A0189	Tunk Arun Kumar	T. Arun Kumar 15/09/18.
31.	16R11A0190	Vodela Vaishnavi	Absent
32.	16R11A0191	Pothula Hema	P. Hema
33.	16R11A0192	Bugga Rakesh	Absent
34.	16R11A0193	B. Aravind Goud	Absent
35.	16R11A0195	K V Sai Tanay	TANAY
36.	16R11A0196	KanalaPruthvika	Pruthvika
37.	16R11A0197	Kankipati Pavan Kalyan	Absent
38.	16R11A0199	Mankena Ramya	Ramya
39.	16R11A01A0	N Surya Gopi Teja	Absent
40.	16R11A01A2	Padakanti Shivaram	Absent
41.	16R11A01A3	Megavath Suresh	Suresh

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38.	16R11A0143	V. BhuvanaManjari	<i>Reg.</i>
39.	16R11A0145.	Yadavalli Srikanth	<i>Absent</i>
40.	16R11A0146	YellamatiKrantikuamar	<i>Absent</i>
41.	16R11A0147	Katta Meghana Sai	<i>K. Raju</i>
42.	16R11A0148	Manga Jayanth	<i>Absent</i>
43.	16R11A0149	A Vamshi Krishna	<i>Vamshi</i>
44.	16R11A0150	Ambati Niranjan	<i>Absent</i>
45.	16R11A0151	Anamallā Ashish	<i>Ashish</i>
46.	16R11A0152	Bodireddy Mahesh Reddy	<i>B. Raju</i>
47.	16R11A0153	BaddulaDivya Krishina	<i>B. Divya</i>
48.	16R11A0154	Banuka Anusha	<i>Absent</i>
49.	16R11A0155	Batthula Sathish Kumar	<i>Absent</i>
50.	16R11A0150	Burra Karthik	<i>Karthik</i>
51.	17R15A0101	Varikuppala Sirisha	<i>V. Sirisha</i>
52.	17R15A0102	Badavath Shiva Kumar	<i>B. Sirisha</i>
53.	17R15A0104	Thotakuri Srikanth	<i>Srikanth</i>
54.	17R15A0105	Md HeenaNaz	<i>Absent</i>
55.	17R15A0106	Kunchala Anil	<i>K. Anil</i>
56.	17R15A0107	Shaik Shabbier Baba	<i>Sk. shabbier baba.</i>
57.	17R15A0108	Uppalanchi Bharath	<i>Bharath</i>
58.	17R15A0109	Cheera Karthik	<i>Karthik</i>
59.	17R15A0110	Panugundla Rajeshwari	<i>Rajeshwari</i>
60.	17R15A0111	Gumidelli Santhosh	<i>Santhosh</i>

Signature of Coordinators:

1. G. Raju *G. Raju*

2. D. Ramachander *D. Ramachander*

Presentees - 40
 Absentees - 20

 60

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42.	16R11A01A4	Vaggu Omkar	Abut
43.	16R11A01A5	Parigadupu Balu Charan	P. Balu Charan
44.	16R11A01A6	Sateesh Kumar Goud	Abut
45.	16R11A01A8	Chada Mani Krishna Reddy	Abut
46.	16R11A01B0	Venkata Krishna Revanth	Revanth.
47.	16R11A01B1	Munukuntla Rakesh Goud	Abut
48.	16R11A01B2	Jukkalwar Sachin	Abut
49.	16R11A01B3	Dasa Sai Yashwanth	Abut
50.	17R15A0113	Beerakayala Naga Priya	Abut
51.	17R15A0114	Arroju Mounika	Mounika
52.	17R15A0116	Koppula Rohith	Abut
53.	17R15A0117	Dasari Madhukar	Abut
54.	17R15A0118	Bandi Sai Teja	Abut
55.	17R15A0120	Shaik Nagur Basha	SK Nagur Basha
56.	17R15A0121	Gaini Sai Kumar	Abut
57.	17R15A0122	Thaneer Narender	Abut
58.	17R15A0123	Vemula Abhishek	Abut
59.	17R15A0124	Pallerla Mounika	Mounika
60.	17R15A0125	Chepuri Vaishnavi	Vaishnavi
61.	17R15A0126	P Sai Charan Reddy	Abut
62.	17R15A0127	B. Venu Gopal	Abut
63.	17R15A0128	Vengeti Divya	Divya

[Signature]
PRINCIPAL

Signature of Coordinators:

Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 901

2. D. Ramachander

[Signature]
18/9/19

[Signature]
18/9

Presentees: 27

Absentees: 36

Total: 63

Total presentees - (M.A & M.B) = 40 + 27 = 67

Calculated: $\frac{67}{122} = 54\%$

To

Date: 04-08-2018

The Principal,

GCET, Hyderabad.

Sub: Expert lectures – Approval requested – Regarding.

Respected Sir,

It is proposed to organize expert lectures by the Civil Engineering Department of GCET for II, III and IV year students. The following resource persons are invited to deliver expert lectures in our campus. The details are furnished below.

Sr. No.	Name of the Resource Person	University	Tentative date of presentation	Target students	Proposed Honorarium(Rs/-)
1	Dr. N. Suresh Kumar, Professor	Osmania University College of Engineering, Hyderabad	08-08-2018	II- Year	5000/- 6000/-
2	Mr. N. N. Baazi Reddy, M. D.	Lambodara Technologies, Hyderabad	18-08-2018	IV- Year	5000/-
3	Dr. R. Srinivasa Kumar, Associate Professor	Osmania University College of Engineering, Hyderabad	24-08-2018 15-09-2018	III -Year	5000/- ✓
4	Mr. V. Asif Hussain, D.G.M.	Coastal Projects, Hyderabad	07-09-2018	IV- Year	5000/-
5	Dr. V. Padmavathi, Associate Professor	JNTUH College of Engineering, Hyderabad	15-09-2018	III -Year	5000/-

It is submitted for your kind approval.

Thanking you,

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Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

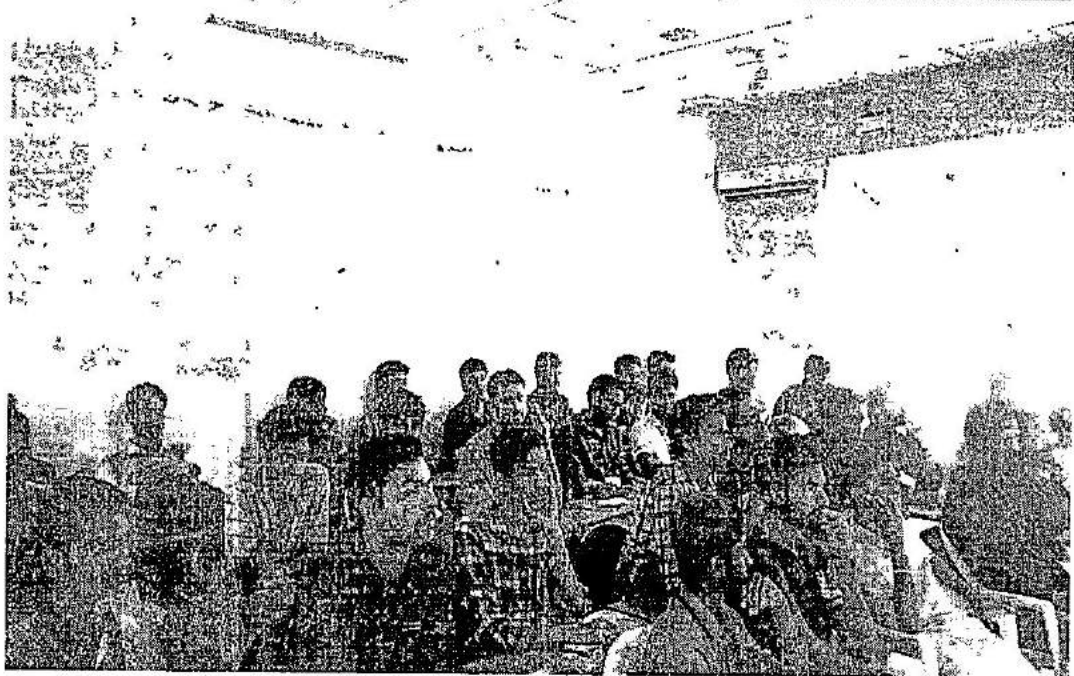
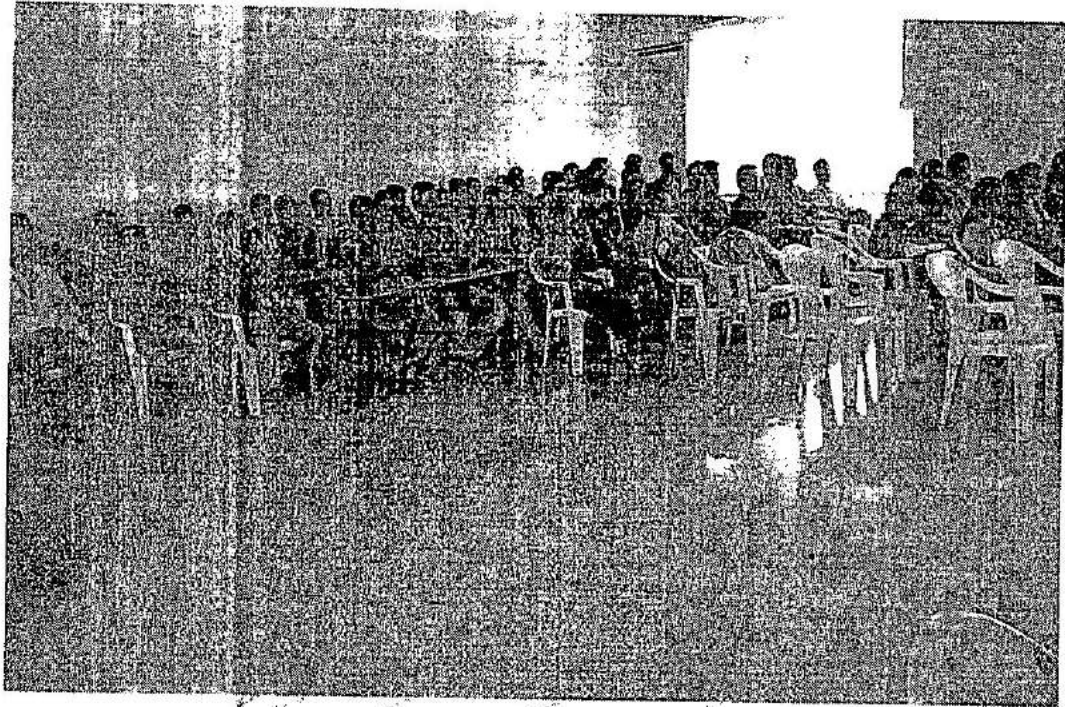
Approved

04/08/18

Principal,
GCET

HoD/CE
04/08/18

Expert Lecture by Dr. R. Srinivasa Kumar




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Cheerl (V), Keesara (M), R.R. Dist. (A.P.) - 501 30.

Expert Lecture by Dr. R. Srinivasa Kumar



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GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF CIVIL ENGINEERING

Report on Expert Lecture Conducted on 6/02/2020

By

Dr.N.Suresh Kumar

DATE: 10/02/2020

Department of Civil Engineering conducted a expert lecture on "Application of Hydraulics and Hydraulic Machinery in field of Civil Engineering" dated 6/02/2020 for B.Tech (CIVIL II year Students) as per the approval of Principal dated 3/2/2020.


Mr. G.Raju, Assistant Professor has introduced the invited speaker Dr.N.Suresh Kumar, Professor Osmania University, Hyderabad, to the participants by citing his profile and he was presented a flower bouquet. Dr.N.Suresh Kumar addressed the gathering on the following concepts.

- i. Introduction to Hydraulics and Hydraulic Machinery.
- ii. Water hammer.
- iii. Working Mechanism of Turbines.
- iv. Applications of Hydraulics and Hydraulic Machinery in civil Engineering.

Mr. G.Raju, Assistant Professor has given concluding remarks and Dr.R.Prasanna Kumar, Head of the department presented a memento to Dr.N.Suresh Kumar.

The lecture strengthen the following POs & PSOs of the department:

- PO 1: Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- PO 2: Problem analysis:** Identify, formulate, review research literature, and analyse complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- PO 3: Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- PO 4: Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.


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PO 12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM SPECIFIC OUTCOMES (PSOs):

PSO 1: Apply knowledge in core areas of Civil Engineering such as Structural, Geotechnical, Water Resources, Transportation and Environmental Engineering to Civil Engineering practice.

PSO 3: Shall interact and collaborate with stakeholders; execute quality construction works applying Civil Engineering tools namely, Total Station, Global Positioning System (GPS), ArcGIS, AutoCAD, STAAD and other necessary tools.

M
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Geethanjali College of Engg. Tech.
Cheruvu (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

Expert Lecture Coordinators

G.Raju, Asst.Prof, CED

D.Ramachander, Asst.Prof, CED

DR

D. Raju
HOD/CE

Geethanjali College of Engineering And Technology
Department of Civil Engineering

Expert Lecture on Applications of Hydraulics & Hydraulic Machinery Date:06/02/20
Class: B. Tech II Year II Semester Civil Engg Section-A

S.No	Roll No	Student Name	Signature
1	17R11A01B5	S SATYA SAI KIRAN	Satya
2	18R11A0101	ABBAGOUNI SAI RAGHAVENDRA GOUD	Abbagooni
3	18R11A0102	AKELLA N.S.V.S L KRISHNAJA	Akella
4	18R11A0103	AMGOTH BHANUPRASAD	Amgoth
5	18R11A0104	ANUMULA ANIL REDDY	Anumula
6	18R11A0105	BANOTHU KALYANI	Banothu
7	18R11A0106	BOLLARUM NAVEEN KUMAR	Bollarum
8	18R11A0107	BONTHA MEGANA	Bontha
9	18R11A0108	BUKYA ASHWINI	Bukya
10	18R11A0109	C MONICA REDDY	Monica
11	18R11A0110	C VENKATA SRI DIKSHITA	C Venkata
12	18R11A0111	CHALLA CHARAN SAI	Challa
13	18R11A0112	CHENNABOINA RAKESH	Chennaboina
14	18R11A0113	CHILUGURAJU JAY SHREE	Chiluguru
15	18R11A0114	D.G HARIKA	D.G Harika
16	18R11A0115	DAMALLA UDAYASRI	Damalla
17	18R11A0116	DENDUKURI VISHAL VARMA	Dendukuri
18	18R11A0118	ENUGULA SAIRAM	Enugula
19	18R11A0119	GADIPALLY SHRUTHI	Gadipally
20	18R11A0120	GOKAVARAPU SAIHANISHA	Gokavarapu
21	18R11A0121	GUMMADAVELLI SNEHA	Gummada
22	18R11A0122	JAKKAM AKSHAYA	Jakkam
23	18R11A0123	KONKATI AJAY KUMAR	Konkati
24	18R11A0125	KARLAPALENT SHARMADA	Karlalapa
25	18R11A0127	KATAKAM SHIVANI	Katakam
26	18R11A0128	KATIKA SATISH	Katika
27	18R11A0129	KHILLARE PRATHAM	Khillare
28	18R11A0130	KOKKU KRUTHIKA	Kokku
29	18R11A0131	KOLLA CHANDRASEKAR	Kolla
30	18R11A0132	LYAGALA VASANTH	Lyagala
31	18R11A0133	MADDELA NARASIMHA RAO	Maddela
32	18R11A0134	MAGGIDI RAKESH REDDY	Maggidi
33	18R11A0135	MOHAMMED FAIZAN AHMED	Mohammed
34	18R11A0136	MOLUGU SAMPATH KUMAR	Molugu
35	18R11A0137	MONABOTI NEELIMA	Monaboti
36	18R11A0138	MUSKU SAI KIRAN	Musku
37	18R11A0139	MUTHYALA PAVAN YADAV	Muthyala
38	18R11A0140	NANDIVELUGU PRATHYUSHA	Nandivelugu
39	18R11A0141	PENUMARLA SAI RAM	Penumarla
40	18R11A0142	PINNAKA NIKHIL SAI PRABHATH	Pinnaka
41	18R11A0144	POTHUGANTI MADHU	Pothuganti
42	18R11A0145	RAPOLU KARTHIK REDDY	Rapolu

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S.No	Roll No	Student Name	Signature
43	18R11A0146	RACHAMALLA SRI SAI GANESH	
44	18R11A0147	RAMIDI SNIGDHA	
45	18R11A0148	RANGU USHA	
46	18R11A0149	RUPANI RAKESH	
47	18R11A0150	SHIVARATHRI PAVAN	
48	18R11A0151	SK REAZ BASHA	
49	18R11A0152	SUDHANI RAMTEJA	
50	18R11A0153	SURUKUNT AJAY REDDY	
51	18R11A0154	T RAHUL RAJ	
52	18R11A0155	THANNERU VENKATA DHATRI KUMAR	
53	18R11A0156	U HARSHA	
54	18R11A0157	UPPUTURI SHIVA	
55	18R11A0158	MUSHAKOLA SRUJAN	
56	18R11A0159	YELLU SRI CHARAN REDDY	
57	19R15A0101	KADARI AKHILA YADAV	
58	19R15A0102	AMBATI JAGRUTHI	
59	19R15A0103	ERUMADI SUDHARSHAN REDDY	
60	19R15A0104	GOURRAJU SURESH	
61	19R15A0105	ENTHALA HARSHA VARDHAN REDDY	
62	19R15A0106	THANUGULA ANIL	
63	19R15A0107	GOVINDHU SHILPA	

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Geethanjali College of Engineering And Technology

Department of Civil Engineering

Expert Lecture on Applications of Hydraulics & Hydraulic Machinery. Date:06/02/20

Class: B, Tech-II Year II Semester Civil Engg Section-B

S.No	Roll No	Student Name	Signature
1	18R11A0160	ADAPA VARUN TEJA	
2	18R11A0161	ADITYA-NARVATE	A. Narvate
3	18R11A0163	AVUTA-NAVEEN	A. Naveen
4	18R11A0164	BOBBILI-SHASWAT	A. Shaswat
5	18R11A0165	BATHULA TEJASWAR REDDY	
6	18R11A0166	BACHA AKHILA	
7	18R11A0167	BANDAKINDI ABHILASH	B. Akhila
8	18R11A0168	BOORGADDA YASHWANTH SAI	B. Yashwanth
9	18R11A0169	CHUKKA UDAY KUMAR	
10	18R11A0170	CHUNCHU SUDHEER	
11	18R11A0171	DARGA-PREETHAM KUMAR	
12	18R11A0172	DOMATHOTI CELINA GRACE HARRISON	
13	18R11A0173	DONTHULA NITHIN	D. Nithin
14	18R11A0174	GANTA KRISHNA PRASAD	G. Krishna
15	18R11A0175	GATTU SUMANTH GOUD	
16	18R11A0176	GOPU RAGHUVVEERA REDDY	
17	18R11A0177	GUGULOTHU DINESH NAIK	
18	18R11A0178	GUNDEBOINA YESHWANTH YADAV	G. Yeshwanth
19	18R11A0179	GUNDEMAINA NAVEEN	G. Naveen
20	18R11A0180	HANUMANDLA MANI MOHITH	M. Mohith
21	18R11A0181	YASHWANTH KONIKI	K. Koniki
22	18R11A0182	KADARI MAHESH	
23	18R11A0184	KISNOTHGWALA HARI LAL YADAV	
24	18R11A0186	KOMMIDI VENKAT PRANEETH REDDY	K. Praneeth
25	18R11A0187	KORMATHA ANISH	A. Anish
26	18R11A0189	LINGANNAPETA NAGARAJU	L. Nagaraju
27	18R11A0191	M VINEETH KUMAR	M. Vineeth
28	18R11A0193	MANDE VENKATA NIKIL KUMAR	M. Nikil
29	18R11A0194	MAREDUKONDA SAI KARTHIKA	M. Kartika
30	18R11A0195	MATTA THARPANI	M. Tharpani
31	18R11A0197	MEKALA VARSHA	M. Varsha
32	18R11A0198	MOHAMMED KHAJA SHAREEF	M. Shareef
33	18R11A0199	MOHAMMED YASEEN	M. Yaseen
34	18R11A01A0	MUTPURI AKHIL GUPTA	M. Akhil
35	18R11A01A1	NAGAM RAM REDDY	N. Ram
36	18R11A01A2	NAKKA SANDEEP	N. Sandeep
37	18R11A01A3	P UTTEJ KUMAR	P. Uttej
38	18R11A01A4	PALLE MEGHANA	P. Meghana
39	18R11A01A5	PANKUNTLA AKSHAYA	P. Akshaya
40	18R11A01A6	PARANKUSHAM YESHWANTH	P. Yeshwanth

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Cheeraj (V), Keasara (M), R.R. Dist. (A.R.) - 501 301

S.No.	Roll No	Student Name	Signature
41	18R11A01A7	PASUMARTHI HARITA LATHA	<i>[Signature]</i>
42	18R11A01A8	PENDLI CHANDANA	<i>[Signature]</i>
43	18R11A01A9	PERUMANDLA VINAY BHARGAV	<i>[Signature]</i>
44	18R11A01B0	POTHAJ SUJEETH KUMAR	<i>[Signature]</i>
45	18R11A01B1	S SAI ROOPA	<i>[Signature]</i>
46	18R11A01B2	THIMMAGALLA ABHISHEK	<i>[Signature]</i>
47	18R11A01B3	V.VISHNU PRIYA KAMAKSHI	<i>[Signature]</i>
48	18R11A01B4	VADA PRANAY.VAMSHI	<i>[Signature]</i>
49	18R11A01B5	VELLOR JAIKUMAR ELIZABETH RANI	<i>[Signature]</i>
50	18R11A01B6	VUSIKE PALLAVI REDDY	<i>[Signature]</i>
51	18R11A01B7	YARANAGULA MAHENDAR	<i>[Signature]</i>
52	19R15A0108	GUDLA VYSHNAVI	<i>[Signature]</i>
53	19R15A0109	KANDHULA SAI KIRAN REDDY	<i>[Signature]</i>
54	19R15A0110	BAIRI PRUDVIRAJ	<i>[Signature]</i>
55	19R15A0111	RAMAVATH VINOD KUMAR	<i>[Signature]</i>
56	19R15A0112	BHAGVAN FERROZ	<i>[Signature]</i>
57	19R15A0113	GINKALA VISHAL	<i>[Signature]</i>
58	19R15A0114	KUNCHALA SURYA NARAYANA RAJU	<i>[Signature]</i>

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Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

R>

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
Cheeryal (V), Keesara (M), Medchal Dist. - 501301

No. GCET/130/2019-20

03.02.2020

OFFICE OF THE PRINCIPAL

CIRCULAR

Guest lecture for Civil II year - A & B Section Students is scheduled as per the following details.

Date : 06.02.2020
Time : 1.15 pm to 3.15 pm
Venue : Seminar Hall - Block - III
Topic : " Applications of Hydraulics and Hydraulic Machinery
in field of Civil Engineering "
Resource Person : Dr. N.Suresh Kumar, Professor, Osmania University, Hyd.
Coordinator : Dr.R.Prasanna Kumar - Professor - CE Dept.

To: Deans / HODs
AO/Website Coordinator

To be removed from notice boards after 07.02.2020

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Geethanjali College of Engg
Cheeryal (V), Keesara (M), R.R. Dist. / A

For Circulation

R. S. Rao

04/02/20

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
GUEST LECTURES CONDUCTED FOR THE ACADEMIC YEAR 2019-2020

S.No	Date	Title of the Guest lecture	Name of the resource person	Organisation and Designation	Professional Body	Target Audience	Uses	Relevance to Pos/PSOs
1	26th Aug,19	Circuit Theory- A comprehensive lecture for better understanding	Prof.Bhjanga Rao	Professor, SNIST	-	II year ECE- A&B	strong basics	PO1,PO2,P03
2	30th Aug,19	Challenges and Oppurtunities in Analog and Digital Ics	Dr.A.G. Krishna Kanth	Senior Manager, AMS Semiconductors	IEEE-CAS	III Year ECE	Carrier oppurtunities	PO9,P10,P11
3	07th sept,19	Career oppurtunities in VLSI Domain and Design for testability	Mr. Durga pasad, Mr.Y.Avinash and Ms.Ramya	Hysoc Technologies Pvt.	IEEE CAS SE	III Year ECE	Carrier oppurtunities	PO9,P10,P11
4	14th sept,19	Latest algorithms for Automatic Cars	Mr.Ch.Revanth Reddy	Cognigent.Pvt.Ltd	IEEE-SB	III Year ECE	Application oriented	PO6,PO7
5	19th sept,19	Real time applications of image Processing	Dr.K.M.M. Rao	Former director NRSC(ISRO) and Adjunt ffaculty of BITS -pilani Hyderabad	IETE	IV year ECE	Application oriented	PO6,PO7
6	30th sept,19	Role of communications, navigations and seveillance	Mr.Ch.Mahesh	SM(CNS), Airort Authority of India, Hyderabad	IEEE-SB	IV year ECE	Advanced topics	PO1,PO2,P03
7	1st oct,2019	Career guidance and introduction to analytics	Mr.E. Anirudh	Technoogy analyst, Infosys Ltd.	IEEE-SB	II Year EC	Carrier oppurtunities	PO9,P10,P11
8	3rd oct,19	Advance in mobile communications	Mr.D.Raju	SDE,BSNL,Hyderbad	IEEE-SB	IV year ECE	Advanced topics	PO1,PO2,P03

9	5th oct,2019	Excellence in VLSI	Ms.CH. Mounika	MNC SYNOPTYS,HYD	IEEE-CAS	III Year ECE	Industry skills	PO6,PO9,P 10,P11
10	11th & 12th oct,2019	Career Opportunities and venues for higher Education	Mr.Hemanth and Mr.Sai kiran	Byjus	IEEE-CACG	III Year ECE	Carrier opportunities	PO6,P10
11	17th oct,2019	Opportunities and Essentials of writing Research Projects	Dr.P.Sanjeeva Rao	Advisor, R&D,KL University,Vijaywad a	-	Faculty	skill development	PO6,PO9,P 10,P11
12	23rd dec,2019	Employment opportunities in Optical communications	Mr.Shaik Kareem Mr.K.Ravi kiran	CEO,Fiber technology to home Smart technologies Pvt.Ltd.	ISTE	III Year ECE	Carrier opportunities	PO9,P10, P11
13	12th feb,2020	5G Eco System	Mr.Vararasad Karemchedu	Director of technical solutions and Business Development, Award Solutions INC	IEEE-SB	III Year ECE	Advanced topics	PO1,PO2,P O3
14	15 feb,2020	LED Chip Design,Fabrication and Applications	Dr.K.Vijay Kumar Gupta	CEO ,LED Chip Indus Pvt.Ltd	IEEE CAS SB	II year ECE	Industry skills	PO6,PO9,P 10,P11
15	15 feb,2020	CMOS TESTING METHODS	Dr.Y Avinash	Senior director, MiraFra Technologies india Pvt Ltd	IEEE CAS SB	III Year ECE	Knowledge Enhancement	PO1,PO2
16	2nd march,2020	IoT Communication Protocols	Mr.Phani kumar varanasi	Founder and CEO Hanbit auomation		III Year ECE- C,D& E	Industry skills	PO6,PO9,P 10,P11


co-ordinator


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Geethanjali College of Engg. and Tech.
Cheerayal (V), Keesara (M), Medchal Dist.(T.S.)-501 501

Prof.B.Hari Kumar
HOD-ECE

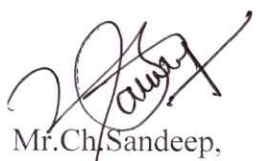
GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

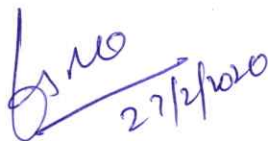
CIRCULAR


Date: 27-02-2020

All the Class teachers and students of III B.Tech (ECE) are here by informed that a guest lecture on "IoT Communication Protocols" will be organized by group IV of Department of ECE on 2nd March, 2020 from 10:00AM to 12:00PM. All the III year students are recommended to attend without fail.

Guest Lecture On : **"IoT Communication Protocols"**
Target Audience : IIIrd year C, D & E section ECE students
Resource Person : Mr. Phani Kumar Varanasi, Founder and CEO Hanbit Automation, Cherlapally, Hyderabad.
Date : 02-02-2020
Time : 10:00 AM to 12:00 PM
Venue : IInd floor Seminar Hall, Block I,
Organized by : Mr.Ch.Sandeep, Assistant Professor.


Mr.Ch.Sandeep,
Assistant Professor


Prof. K.S.Rao,
Dean SA and Group Head


Prof. B.Hari Kumar
HOD, ECE


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Cheeryal (V), Keerasa (M), Medchal Dist.(T.S.)-501 361.

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY**DEPARTMENT OF ECE**

Date: 04.03.2020

**REPORT on GUEST LECTURE titled
"IoT Communication Protocols"****Held on 2nd March, 2020.**

The Department of ECE, Geethanjali College of Engineering and Technology organized a guest lecture on "IoT Communication Protocols".

Date of Lecture : 2nd March, 2020.

Venue: Block 1- 2nd floor Seminar hall.

Faculty Coordinator: Mr. Ch Sandeep, Asst. Professor, ECE Dept.

Resource person: Mr. Phani kumar varanasi, Founder and CEO Hanbit Automation, Cherlapally, Hyderabad.

Participants:

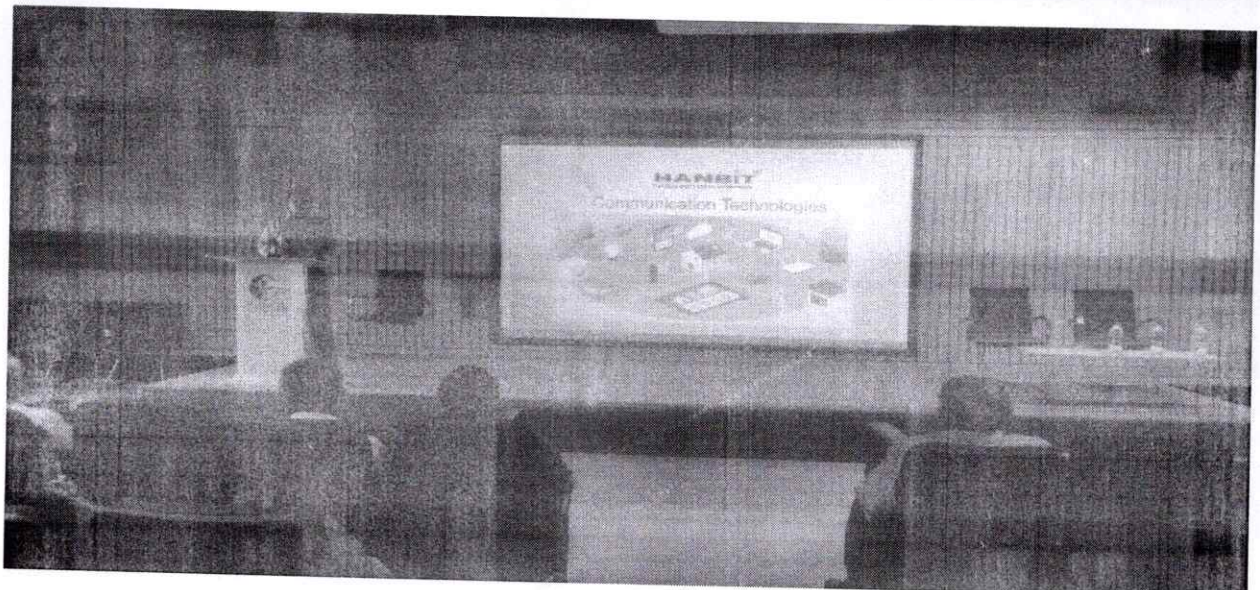
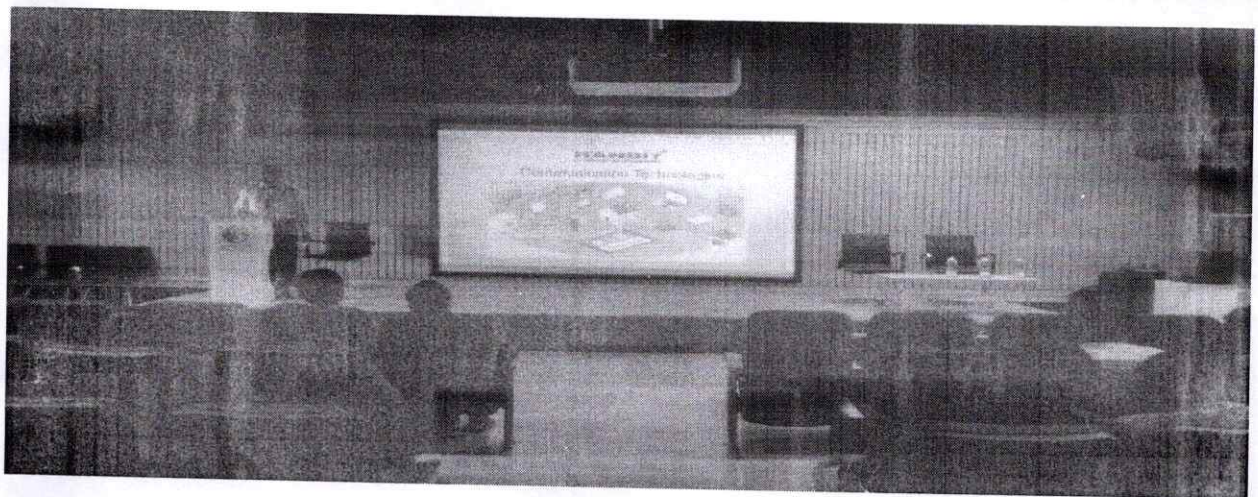
Students: III year ECE (C, D and E sections).

Faculty:

- 1) Mr. K S Rao
- 2) Ms. M Laxmi
- 3) Ms.G.Sreelakshmi
- 4) Ms. M. Umarani
- 5) Ms. ARL Padmaja
- 6) Mr. P Chandrapraksh Reddy
- 7) Mr A Subrahmanyam
- 8) Mr. M Anand
- 9) Mr. Ch Sandeep
- 10) Mr. B Ramu

Objective of this program: To enrich the students with the latest updates of the Industries and Technicalities.

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Cheerval (V), Koneara (M), Medchal Dist.(T.S.)-501 391.

As per the feedback received from the participants it was very good learning experience, the lecture helped them in understanding of various IoT communication Technologies.

The feedback was received from the 30 participants and it is as follows.

	I	II	III	IV	V
1. The Lecture was applicable to my area of interest	0	0	2	5	23
2. The program was well paced within the allotted time	0	0	0	1	29
3. The material was presented in an organized manner	0	0	5	8	17
4. The Resource person was good communicators	0	0	4	6	20
5. The Resource person was knowledgeable on the topics	0	0	1	1	28
6. The Lecture improved my understanding of the topics	0	0	7	8	15
7. I understood the concepts presented in the Lecture	0	0	6	4	20
8. The knowledge I gained will be useful to me in my professional career.	0	0	3	3	24
9. I would attend other lectures offered by this facilitator in future.	0	0	2	5	25

**Note: V: Strongly Agree; IV: Agree to a large extent; III: Agree; II: Disagree;
I: Strongly Disagree;**

Outcome :


All The participants have got required knowledge to deal with IoT applications.

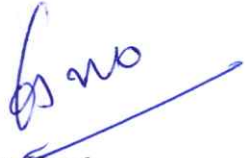

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Class: Sec-11 Date: _____

SEMESTER I/D

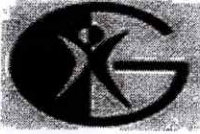
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63	ABHIRAM	


 Coordinator
 Mr. Ch. Sandeep


 Group Head
 Prof. K.S. Rao, Dean SA


 HoD-ECE
 Prof. B. Hari Kumar


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Geethanjali College of Engineering and Technology
(UGC Autonomous Institution)

(Approved by AICTE, Affiliated to JNTUH, Accredited by NAAC & NBA, New Delhi)
Cheeryal (V), Keesara (M), Medchal District, Telangana – 501 301

Department of ECE

Date: 13.02.2020

Circular

It is hereby informed that a Guest lecture is scheduled on the topic “CMOS TESTING METHODS”.

Date of the event: 15th February, 2020

Timing: 1: 00 PM to 2:30 PM

Venue: Seminar hall, Block 1

Target audience: Students of III year ECE

Resource persons: Dr. Y.AVINASH

Senior Director, Miraфра Technologies India Pvt.Ltd,

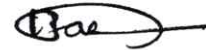
Faculty Coordinators: 1. Prof.O.P.V.R.Siva kumar

2. Ms.G.Sree lakshmi, Associate Professor



Prof. OPVR Siva kumar
(GH-VLSI)


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Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.



Prof. B. Hari Kumar
HoD, ECE

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
 Cheeryal(V), Keesara (M), Telangana - 501301
 Department of ECE

DAILY ATTENDANCE SHEET

YEAR II SEM II


SECTION: A

Date: 15/2/2020

Guest Lectur Attendance statement

Class/ Section

Sl. No	Roll No	PERIODS Student Name	1	2	3	4	5	6	7	Remarks	
			Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:		
ch - I											
	18R11A0401	AMADHAPAKU RAJU									Raju
	18R11A0402	VALIVETI SUBRAMANYA PAVAN									Pavan
	18R11A0403	ASHIKA CHAKRAVARTHI KATTA									Ashika
	18R11A0404	BASIREDDY KEERTHAN SAI REDDY									Keerthan
	18R11A0405	BHARATHA SANDEEP KUMAR									Sandeep
	18R11A0406	BOTTE LAXMI BHAVANI YADAV									(A)
	18R11A0407	BUKYA SWAPNA									(A)
	18R11A0408	CHITTARI VUDDANTI GNANESWAR PRASAD									(A)
	18R11A0409	CHUNDURU SUSHMA									Sushma
	18R11A0410	D ARCHANA									(A)
	18R11A0411	DHARMAVARAPU VENKATA SAI KEERTHANA									D Archana
	18R11A0412	DHOTE PRIYANKA									(A)
	18R11A0413	DUVASI RANJITH KUMAR									Ranjith
	8R11A0414	G CHARITH									Charith
	8R11A0415	GADI SAI LAHARI									Gadi Sai Lahari
	8R11A0416	GANDI SUSHMA									(A)
	8R11A0417	GANDU PRAVALIKA									Sushma
	8R11A0418	GILLALA SUSHMA									P. Pravalika
	8R11A0419	GODITHI ROHITH SAI									(A)
	8R11A0420	GOTTIMUKKALA TEJASWINI									(A)
	8R11A0421	GUMMALLA SAI KRISHNA REDDY									Raghava
	8R11A0422	K NIKHIL AJAY RAGHAVA									(A)
	8R11A0423	KAMUJU VAISHNAVI									(A)
	8R11A0424	KANAJI AKANKSHA									(A)
	8R11A0425	KANDULA VINEELA									Vineela
	8R11A0426	KEDARASI KIRAN BABU									Kiran
	8R11A0427	KEMIDI RUKUMINI									Rukumini


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GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ECE

Report

of

“Guest Lecture on CMOS Testing”

in collaboration with IEEE CAS Student chapter-GCET

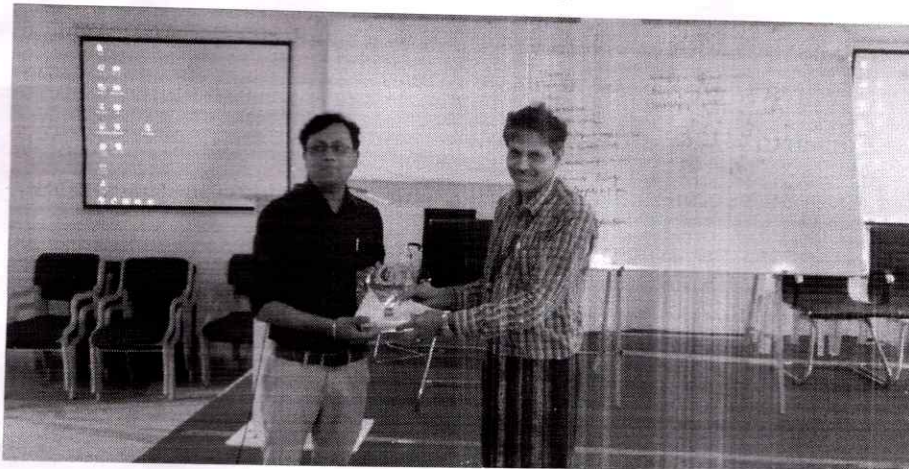
Organized by Department of ECE

Dates: 15 Feb-2020. From 1:30 PM TO 3:30PM

- No. of Student participants: 200
- Target Students: III Yr ECE
- No. of IEEE Students Members participants: 8
- Registration Fee: Nil

About Speakers:

Mr. Avinash Yadlapati, with 16 years of experience in ASIC Design, Verification and Implementation (Synthesis & Timing Closure). He worked extensively on Industry standard tools like Synopsys VCS, VCSMX, Cadence NCSIM, Mentor Tools, Synopsys Design Compiler, Synopsys Prime Time and IBM Einstimer. He has 10 years of experience in the ASIC Front End activities like RTL Coding, Verification, Synthesis and LEC and close to 4 years experience in




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Static Timing Analysis primarily on IBM Tools and Methodologies. Completed M.Tech (VLSI) From KL University, Vijayawada, AP and have also been trained initially at Bit Mapper Integration Technologies, Pune in ASIC Front End Methodologies. Have varied experience working at different customer sites in US, Europe, Korea, China and Singapore. I have also been instrumental in building teams and managing teams in different locations.

Objective:

At the end of this unit we will be able to understand

- Design for testability (DFT)
- DFT methods for digital circuits:
 - Ad-hoc methods Structured methods
 - Scan
 - Level Sensitive Scan Design
 - Boundary scan
 - Other Scan Techniques
- Testing levels and Testing Cost

Controllability and Observability

Session Details:

Testing

•Testing is one of the most expensive parts of chips

Logic verification accounts for > 50% of design effort for many chips•

- Logic verification accounts for > 50% of design effort for many chips•
 - Debug time after fabrication has enormous opportunity cost•
 - Shipping defective parts can sink a company
- Design for testability (DFT) refers to those design techniques that make test generation and test application cost-effective.

Design for Testability has Two key concepts •Observability • Controllability

DFT often is associated with design modifications that provide improved access to internal circuit elements such that the local internal state can be controlled (controllability) and/or observed (observability) more easily. The design modifications can be strictly physical in nature (e.g., adding a physical probe point to a net) and/or add active circuit elements to facilitate controllability/observability (e.g., inserting a multiplexer into a net). While controllability and


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observability improvements for internal circuit elements definitely are important for test, they are not the only type of DFT

All topics specified below were covered in guest lecture along with real time scenarios and methods for testing CMOS logic based ICs and Circuits.

- Design for testability (DFT) , DFT methods for digital circuits: Ad-hoc methods Structured methods, Scan , Level Sensitive Scan Design, Boundary scan and Other Scan Techniques, Testing levels and Testing Cost

Coordinator

G.Sreelakshmi,

Associate Professor –ECE

Group Head

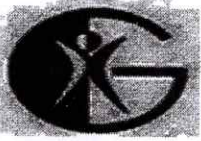
Mr.OVPR.Siva Kumar

Professor-ECE &

Advisor- IEEE CAS Student Chapter

HECE

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Geethanjali College of Engineering and Technology
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(Approved by AICTE, Affiliated to JNTUH, Accredited by NAAC & NBA, New Delhi)
Cheeryal (V), Keesara (M), Medchal District, Telangana – 501 301

Department of ECE

Date: 13.02.2020

Circular

It is hereby informed that a Guest lecture is scheduled on the topic “LED Chip Design, Fabrication and Applications”.

Date of the event: 15th February, 2020

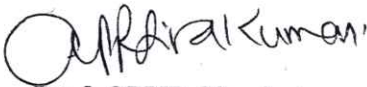
Timing: 11:AM to 12:20 PM

Venue: Seminar hall, Block 1


Target audience: Students of II year ECE

**Resource persons: Dr. Vijay Kumar Gupta,
CEO, LEDChip Indus Private Limited, Hyderabad**

**Faculty Coordinators: 1. Prof.O.P.V.R.Siva kumar
2. Ms.G.Sree lakshmi, Associate Professor**


Prof. OPVR Siva kumar
(GH-VLSI)


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Prof. B. Hari Kumar
HoD, ECE

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ECE

~~PEER LEARNING~~ WORKSHOP REPORT

ON

“LED Chip Design, Fabrication and Applications”

Department of ECE under Center of Excellence in VLSI in association with IEEE CASS Student Branch Chapter organized a guest lecture on “LED Chip Design, Fabrication and Applications” on Feb 15th 2020. Students from 2nd year ECE were the target audience. It was a very good session where students gain knowledge on how LED chip is designed, Fabrication process and various applications were explained by resource person. s

The poster features the Geethanjali College of Engineering and Technology logo at the top left. The text on the poster includes: 'Geethanjali College of Engineering and Technology', 'UGC Autonomous', 'Accredited by NAAC with 'A' grade & NBA, Approved by AICTE, Permanently Affiliated to JNTUH', 'Cheerla(V), Keesara(M), Medchal(Dist), Telangana-501 301', 'CENTRE OF EXCELLENCE IN VLSI DESIGN', 'Guest Lecture on "LED Chip Design, Fabrication and Applications"', 'By Dr. K. Vijay Kumar Gupta', 'CEO, LED Chip Indus Private Limited, Hyderabad', 'on 15th February, 2020', 'Organised By: IEEE CAS SB, DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING'. Logos for CAS and IEEE GCET-SB are also present.

Dr.K.Vijay Kumar Gupta who is CEO, LED Chip Indus private Limited, Hyderabad explained very well the complete process and he gave opportunity to visit his company to get practical exposure. Students got opportunity to visit his company. Students posed questions about their carer growth, internships and other opportunities in this field and he answered all quires and this company is ready to offer internships.


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G.Sreelakshmi

Associate professor


HOD, ECE


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GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY

Cheeryal(V), Keesara (M), Telangana - 501301

Department of ECE

DAILY ATTENDANCE SHEET

Class/ Section		YEAR II SEM II					SECTION: B		Date: 15/2/2020	
No	Roll No	PERIODS	1	2	3	4	5	6	7	Remarks
Student Name		Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	
Tech - I										
		Guest lecture Attendance Report								
	18R11A0449	ALAKANTI PAVANI				Para				
	18R11A0450	BANOTH NAVEEN				Kella				
	18R11A0451	BARIGELA BHAVANI				Bhava				
	18R11A0452	BATTU RAJESH				Rajesh				
	18R11A0453	BATTU SHASHANK REDDY				Rajesh				
	18R11A0454	BENNY ELLE				Shank				
	18R11A0455	BONGONI ABHIGNA				Benny				
	18R11A0456	CHIKKA MANASA				Abhig				
	18R11A0457	DADI CHANDRIKA REDDY				Chandri				
	18R11A0458	DASARI MANIKANTA				Manika				
	18R11A0459	DHARAVATH ANITHA				Anitha				
	18R11A0460	DODDI SATYA SAI PAVAN KUMAR								
	18R11A0461	DONAPATI BHAVANA REDDY								
	18R11A0462	G BHARGAV				Bha				
	18R11A0463	GADDAM AKHILA				Akhila				
	18R11A0464	GOPI REDDY TEJASWINI				Tejas				
	18R11A0465	GORRELLA KARTHIK MANIKANTA				Karthik				
	18R11A0466	GUDDATI V CHARAN KALYAN				Charan				
	18R11A0467	GUNTUPALLI AISHWARYA				Aishwarya				
	18R11A0468	J BHARADWAJ SHARMA								
	18R11A0469	JASTHI ANYA				Any				
	18R11A0470	KANUKUNTA SUPRAJA				Supraja				
	18R11A0471	KONDOJU MANISH KUMAR				Manish				
	18R11A0472	KONTALA BHARADWAJ				Bhara				
	18R11A0473	KOTA VISHWESH				Vishvesh				
	18R11A0474	KURREMULA SAI SACHIN GOUD				Sachin				
	18R11A0475	LELELA NITHIN				Nithin				


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Department of ECE

DAILY ATTENDANCE SHEET

Class/ Section		YEAR II SEM II				SECTION: D			Date: 15/2/2020	
No	Roll No	PERIODS	1	2	3	4	5	6	7	Remarks
		Student Name	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	
Tech - I										
1	17R11A04F5	BETHALA SAI KRISHNA	Krishna							
2	17R11A04K8	CHIMMULA VIJAY BHASKAR REDDY	Vijay							
3	18R11A04E5	ADITYA MEKA	Aditya							
4	18R11A04E6	ARATIKA YALA ASHISH MUDHIRAJ	Ashish							
5	18R11A04E7	BANAVATH SNEHITHA	Snehitha							
6	18R11A04E8	B T T SUBRAMANYA SAI	Subramanya							
7	18R11A04E9	BOMMASANI SAI SHANMUKH	Shanmukh							
8	18R11A04F0	CHALLA GOUTHAMI	Gouthami							
9	18R11A04F1	CHAKILAM BHARGAV								
0	18R11A04F2	CHAMBAGARI RUCHITHA								
1	18R11A04F3	CHERUKURI SAI NITHEESHA								
2	18R11A04F4	GHIMALADINNE MOHAN KUMAR	Mohan							
3	18R11A04F5	CHINTAKINDI PRAVEEN KUMAR	Praveen							
4	18R11A04F6	CHINTHAKINDI SAIKUMAR	Saikumar							
5	18R11A04F7	DAKKA MANASA	Manasa							
6	18R11A04F8	DANDEM AKHIL								
7	18R11A04F9	DIGGAVI YASHASWINI	Yashaswini							
8	18R11A04G0	DIVYA SHREE								
9	18R11A04G1	GADILA NIDHI REDDY	Nidhi							
0	18R11A04G2	GANTI PREETHI RATNA	Preethi							
1	18R11A04G3	GARLAPATI SHREYA	Shreya							
2	18R11A04G4	GURUGUBELLI SUMA	Suma							
3	18R11A04G5	JADHAV PALLAVI	Pallavi							
4	18R11A04G6	JAMI MAHITHA								
5	18R11A04G7	JAVVADI SNEHA	Sneha							
6	18R11A04G9	KALAKUNTLA VINAY KUMAR	Vinay							
7	18R11A04H0	KASA SHIVANAND	Shivanand							


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Office : Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Medchal Dist. (T.S.) - 501 301.
 Phones : 9182058186, 9182058196, 9182058198

Payment Voucher (Cash/Bank)	V.No. <u>3864</u>	Document Date	
PAY TO <u>Dr. C. Vijay Kumar Gupta</u>		<u>15</u>	<u>02</u> <u>2020</u>
Rupees <u>Five thousand only</u>			
Account Head	Particulars	Rs.	Ps.
Guest fee	Amount Paid for ECE	5000	00
	Dept Guest Lecture Honorarium		
	Clear: 756839		
Accountant Signature	Authorised Signature	Receiver's Signature	
<u>Ranjit</u>	<u>S/o</u>	<u>Vijay Kumar Gupta</u>	

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Office : Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Medchal Dist. (T.S.) - 501 301.
 Phones : 9182058186, 9182058196, 9182058198

Payment Voucher (Cash/Bank)	V.No. <u>3865</u>	Document Date	
PAY TO <u>Dr. Avinash Yadlapati</u>		<u>15</u>	<u>02</u> <u>2020</u>
Rupees <u>Five thousand only</u>			
Account Head	Particulars	Rs.	Ps.
Guest fee	Amount Paid for ECE	5000	00
	Dept Guest Lecture Honorarium		
	Clear: 756840		
Accountant Signature	Authorised Signature	Receiver's Signature	
<u>Ranjit</u>	<u>S/o</u>	<u>Avinash Yadlapati</u>	


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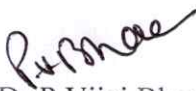
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
CIRCULAR


Date: 27-02-2020

All the Class teachers and students of III B.Tech (ECE) are here by informed that a guest lecture on "Introduction to 5G Ecosystem and Use Cases" will be organized by group IV of Department of ECE on 12th Feb, 2020 from 10:00AM to 12:00PM. All the III year students are recommended to attend without fail.

Guest Lecture On : **"Introduction to 5G Ecosystem and Use Cases"**
Target Audience : IIIrd year ECE students
Resource Person : Mr. Vara Prasad Karachedu, Director of Technical Solutions and Business Development, Award Solutions Inc., United Kingdom.
Date : 12-02-2020
Time : 10:00 AM to 12:00 PM
Venue : IInd floor Seminar Hall, Block I,
Organized by : Dr.Satya Srinivas, Associate Professor.


Dr.Satya Srinivas,
Associate Professor


Dr.P.Vijai Bhaskar,
Dean Academics and Group Head


Prof. B.Hari Kumar
HOD, ECE


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Report: Mr. Vara Prasad Karamchedu Visit to GCET
Director of Technical Solutions and Business Development,
Award Solutions Inc., United Kingdom

Theme: 'Introduction to 5G Ecosystem and Use Cases'

Objectives: To give insight on 5G technologies - its applications, use cases, enabling technologies and network architecture to the students and faculty of electronics and communication engineering and employment opportunities for engineers in this domain.

Prof.Dr.Udaya Kumar, Principal and Dr.P.Vijay Bhaskar , Dean Academics, Prof of ECE, GCET have welcomed Mr. Vara Prasad Karamchedu.

About the speaker:

Mr. Vara Prasad Karamchedu is experienced telecommunications professional, with a unique combination of rich hands-on operational experience in Network deployment/Maintenance blended with target driven, results focused Managerial experience. He has a deep understanding of market dynamics of public and private Telecom Networks (Fixed, Wireless, broadband access and long haul transmission networks) over 45 countries in EMEA and Asia Pacific region. A people manager with outstanding track record in leading talent development programs through globally dispersed teams, managing challenging tasks and tight deadlines.

Specialties: Network Functions Virtualization (NFV), Software Defined Networking (SDN), 4G-LTE, LTE Advanced Pro, 5G. International experience in delivering Learning projects in Asia, Europe and Middle East and African markets and Telecommunications industry for approximately 18 years in Cellular Mobile Networks/ wireless Broadband Services Business.

Summary of guest lecture:

The main emphasis is on 5G technology, its application and use cases. In his talk on 'Introduction to 5G Ecosystem and Use cases', the following aspects were addressed:

1. 5G components and network architecture
2. Scenarios of standalone (SA) and non standalone (NSA) deployment
3. 5G services and performance Targets
4. Enabling Technologies - NFV,SDN, Orchestration, Big Data and APIs

Mr. Vara Prasad Karamchedu mentioned that 5G is no longer telecommunication oriented only but it is much beyond. 5G is a platform/eco-system and is integration of several technologies such as AI, Big Data, Cloud, Edge computing etc. He said that the Next Generation Mobile Networks (*mobile telecommunications association of mobile operators, vendors, manufacturers and research institutes*) recorded 25 user cases of faster and more resilient 5G network. The list includes such as public safety, medical, industry automation (M2M), life-line communications, Virtual Reality etc.

The audience are given the basic understanding towards evolution and limitations of different generations of cellular networks 1G, 2G (GSM/TDMA), 3G (WCDMA) and 4G (LTE). The inconsistency in traditional means of deploying network functions by procuring hardware and software from a vendor was explained.

Simply said, the 5G network is going to provide high performance with cell size of 100 meters, latency 1 ms, connectivity density of 1 million devices per km², with Down link and Uplink speed 20 Gbps and 10 Gbps respectively.

He emphasised that the network virtualization is key for 5G deployment, and is composed of number of technologies like Cloud, Orchestration, Big Data, Software-Defined Networking (SDN) and Network Functions Virtualization (NFV). It was said that these technologies are independent and could be deployed on their own, but they also work together to provide more benefits to mobile service providers. Therefore, stated 5G as eco system not telecommunication system. He said the telecom industry is moving towards deploying container-based network functions with generic host hardware and software, an alternate virtualization methodology.

He highlighted the role of engineers, as application and/or software developers for edge computing services, more likely to be platform independent.

The terminology differences of non-virtualized 4G and virtualized 5G in defining the network nodes are

Explained in simple manner with diagrams for sake of easy understanding to students. The eNB of 4G is now the gNB in 5G. The salient features of 'gNB' to implement the radio protocols was explained.

The Invited talk has strong correlation to the course cellular and mobile communications. The students of 3rd Year (II semester) are the targeted audience.

Course:

- Cellular and mobile communications (16EC4102):

CO1. Explain the cellular system basics, their generations and characteristics of mobile Communications.

CO 5. Explain types of Handoff strategies; compute associated QoS parameters and intelligent cell concepts

The POs covered include PO1, PO3 and PO12.

1. **PO1 - Engineering Knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **PO3 - Design/ Development of Solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
3. **PO - 12 Life-Long Learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

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Sr. No.	Roll No.	Name	class/Year/section	Signature
1.	17R11A04H0	M. Jaya Manasa	III - D	Manasa
2.	17R11A04G6	K. Rashmisti	III - D	K. Rashmisti
3.	17R11A04F9	G. Amulya Rani	III - D	Amulya Rani
4.	17R11A04H3	M. Prathyusha	III - D	Prathyusha
5.	18R15A0438	K. Swathi	III - D	Swathi
6.	18R15A0433	B. pranitha	III - D	B. Prathy
7.	18R15A0434	N. Sruthi	III - D	N. Sruthi
8.	17R11A04G4	K. Vaidhnavi	III - D	Vaidhnavi
9.	17R11A04G9	K. NithyaVindha	III - D	Nithya
10.	17R11A04K2	V. Tejashwini	III - D	Tejashwini
11.	17R11A04J7	T. Sree Veda	III - D	Sree Veda
12.	17R11A04H2	M. Nikhita	III - D	Nikhita
13.	17R11A04H8	N. Manuitha	III - D	Manuitha
14.	17R11A04F6	C. V. S. Ramya	III - D	Ramya
15.	17R11A04E8	A. Y. N. Pravallika	III - D	Yagna
16.	17R11A04J2	P. Swarnalatha	III - D	Swarnalatha
17.	17R11A04G8	Amal	III - D	Amal
18.	17R11A04H1	Zameer	III - D	Zameer
19.	17R11A04F7	Roshan	III - D	Roshan
20.	17R11A04G1	Pavan	III - D	Pavan
21.	17R11A04E5	Shashank	III - D	Shashank
22.	17R11A04G2	Saketh	III - D	Saketh
23.	16R11A0433	Sandeep	III - D	Sandeep
24.	16R11A04P5	Priteesh	III - D	Priteesh
25.	17R11A04F4	Sai Teja	III - D	Sai Teja

Sno.	Rollno	Name	Class Year/section	Signature
1	17R11A04B6	K. Mohana Vamsi	ECE-3C	<u>Vamsi</u>
2	17R11A04A1	Q. Naveen	ECE-3C	<u>Naveen</u>
3	18R15A0411	T. Sai Ganesh	ECE-3B	<u>Sai</u>
4	17R11A0491	K. Steenivas	ECE-3B	<u>K. Steenivas</u>
5	17R11A0483	N. Vikas	ECE-3B	<u>Vikas</u>
6	17R11A0482	Mohammad Sameer	ECE-3B	<u>Sameer</u>
7	18R15A0413	J. Mohohar	E.C.E-3B	<u>Mohohar</u>
8	17R11A0490	Sajid Ali	ECE 3B	<u>Sajid</u>
9	17R11A0495	Sai Bharath	ECE 3B	<u>Sai</u>
10	18R15A0420	Vineetha	ECE 3B	<u>Vineetha</u>
11	17R11A0478	M. Shiva Goud.	ECE-3B	<u>Shiva</u>
12	17R11A0480	M. Sai Kumar	ECE-3B	<u>Sai Kumar</u>
13	17R11A0479	M. Bhaskar Yadav	ECE-3B	<u>Bhaskar</u>
14	18R15A0418	L. Sumran	ECE-3B	<u>Sumran</u>
15	17R11A0467	K. Sai Kiran Reddy	ECE-3B	<u>K. Sai Kiran</u>
16	17R11A0455	Ch. Samhitha Reddy	ECE-3B	<u>Samhitha</u>
17	18R15A0419	T. Raju	ECE-3B	<u>Raju</u>
18	18R15A0414	M. PRASAD.	ECE-3B	<u>M. PRASAD</u>
19	17R11A0492	D. Chandrakanth	ECE-3B	<u>Chandrakanth</u>
20	17R11A0473	K. Sai Girish	ECE-3B	<u>K. Sai Girish</u>
21	17R11A0486	P. Avinash	ECE-3B	<u>Avinash</u>
22	17R11A0458	D. Sai Jahnvi	ECE-3B	<u>Sai Jahnvi</u>
23	17R11A0454	C. Shanti	ECE-3B	<u>Shanti</u>
24	17R11A0457	D. V.S. Viviktha	ECE-3B	<u>Viviktha</u>



Fwd: Discussions with Dr P Sanjeeva Rao, Former advisor, DST-SERB

RS Raju <raju.ceeri@gmail.com>

17 October 2019 at 09:34

To: Satya Srinivas <sathyavemuri@gmail.com>, sudhakar.lidar@gmail.com

----- Forwarded message -----

From: **RS Raju** <raju.ceeri@gmail.com>

Date: Thu, Oct 17, 2019 at 9:33 AM

Subject: Discussions with Dr P Sanjeeva Rao, Former advisor, DST-SERB

To: kumar hari <Hari_kumarin@yahoo.com>, <somasekhargcet@gmail.com>, radhika dora <radhika7.dora@gmail.com>, prasad siva talla <tallasiva@rediffmail.com>, <prasanna1968@gmail.com>, Neeraja Rani Eadara <neerajarani@gmail.com>

Cc: Harish Pulluri <Harishpulluri210@gmail.com>, Dr.Sanjeev Rachuru <rachuru1sanjeev1@gmail.com>, Devadas Malkapuram <devaiah.malkapuram@gmail.com>, Aruna Bharathi <arunabharathi916@gmail.com>, Madhuri Bayya <mbayya@gmail.com>, Anil Puppala <apuppala@gmail.com>, O V P R Siva Kumar <ogirala.sivakumar@gmail.com>, suryanarayana salagrama <19ssn68@gmail.com>, Dr. Narasimhulu C.V. <narasimhulucv@gmail.com>, Dr.P.Vijaya Bhaskar <pvijaibhaskar@gmail.com>, Dr Juluru Anjaiah <anjaiah.juluru@gmail.com>, Udaya Susarla <uksusarla@gmail.com>, ravinder reddy gaddam <dy1962@yahoo.co.in>

Dear HoD.s

Dr Rao will be visiting us at 10:30 AM today.

We would like to utilise his expertise in preparing R&D proposals and other logistics so that the proposals will be effective.

In the regard , a meeting is scheduled at 10:45 AM in Romm No. 12 (opposite to HoD, ECE, 1st floor, BLOCK-).

Kindly attend the meeting along with your senior colleagues, particularly, those pursuing Ph.D and those holding Ph.D..

Thanking you and with regards.

--
Prof RS Raju, Dean R & D

Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M) Medchal (District), Hyderabad- 501301, INDIA

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Prof RS Raju, Dean R & D

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Mo: +91-9413723303


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Cheeryal (V), Keesara (M), Medchal Dist. (T.S.)-501 301.

**Report on One-day Workshop
"Opportunities and Essentials of Writing Research Project"**

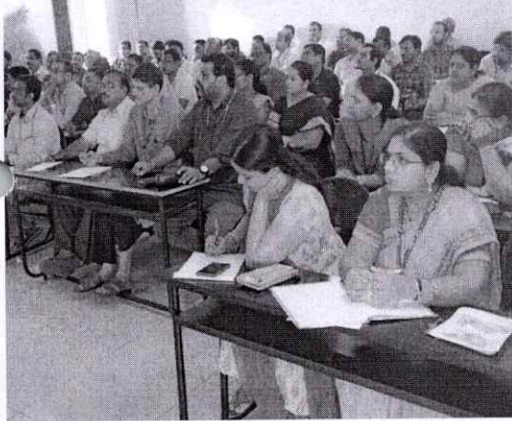
Theme : The expert member stimulates good research environment among the faculty members through deliberations and sharing his experiences.

Objectives: To strengthen research activities at GCET by: (i) knowing the opportunities available and (ii) how to frame research proposals to obtain funding.

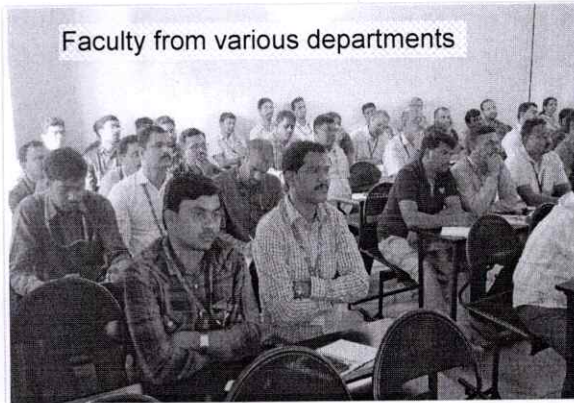
Contents : • Various funding agencies which support R&D activities in colleges
• How to organize and frame a research proposal
• How to prepare for review of proposal both at college level and by the funding agency.

Speaker : Dr P Sanjeeva Rao, Advisor, R&D Deptt., KL University, Vijayawada, e-mail:<psanjeevarao@yahoo.com>

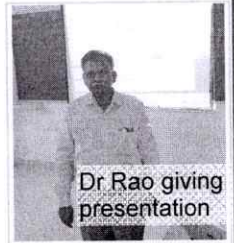
Faculty present in One-day workshop



Faculty from various departments



Dr S Srinivas
presenting Memento



Dr Rao giving
presentation

All the faculty members of the college were invited. Those pursuing Ph.D. were specifically asked to attend the workshop. The information was sent through e-mail and also through circular. About 60 faculty members from various departments (including the HoDs of CSE and ME) were present in the workshop.

The expert is a retired person from DST who worked there for two decades. Dr Raju presented a bouquet to the expert. At the end of deliberations, Dr Satya Srinivas presented a memento to the expert. Principal joined at the end of the session to express for visiting and sharing valuable experience. The title of the presentation is "Opportunities and Essentials of Writing Research Project Proposals".

Salient points of deliberation by External Resource Person Dr P Sanjeeva Rao:

- Pre-proposal requirements: (a) follow the scheme / program guidelines, (b) read FAQ's of the scheme, (c) assess your strength/expertise, (d) identify an issue of contemporary value, (e) review the literature, interact and discuss with the groups already working on the issue, (f) prepare the proposal as per format and (g) plan to submit final version before deadline.
- Scrutiny/Peer review: To ensure the proposal is through, we need to first scrutinize at the college level. At KLU, they follow a 3-tier scrutiny, viz (a) within department, (b) by the dean R&D and finally (c) by the R&D committee. The PI will present the proposal and the suggestions are incorporated at each level.
- Preparation for presentation to funding agency (through skype many times): once the PI is invited for presentation, he will be asked to present at the college and suggestions are provided so that he/she is fully confident to face the committee constituted by the funding agency.
- Seed money: KLU provides seed money to all those who want to create a base at the college so that they can get publications which would strengthen the proposal.
- Incentives: These are provided to all those who publish papers and bring funds.
- Essentials of a new proposal (that one should address): (a) emerging/thrust areas and its social relevance, (b) project scope, (c) feasibility and Innovation in approach, and (d) potential for collaboration and advancement in Regional and National S&T Ecosystem.
- Methodology (how to execute): to be supported by design, quantifiable work elements and barchart.
- Submission: Submit the proposal before due date as a "first-cum-first served basis" is adopted by funding agencies.

(RS Raiu). Dean. R&D

TEJA EDUCATIONAL SOCIETY

Office : Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Medchal Dist. (T.S.) - 501 301.
Phones : 9182058186, 9182058196, 9182058198

Payment Voucher (Cash / Bank)		V.No.	Document Date	
			17	10 2019
PAY TO <u>Dr. P. Sanjeeva Rao</u>				
Rupees <u>five thousand only</u>				
Account Head	Particulars	Rs.	Ps.	
		5000 = 00		
Accountant Signature	Authorised Signature	Receiver's Signature		

Principal
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Guest lecture on "Opportunities and Essentials of Military Research Project Proposals" DT: 17/10/2019

RED
by Prof. P.S. Rao

1. Dr. R.S. RAJU, Prof, ECE, 9413723303, rajurceeri@gmail.com RR
2. Dr. J. Angaiyah, Professor, FE - A2
3. Dr. P. Raju Assoc. Prof. F.E - (P)
4. K. Jithender Babu Assoc. prof. ME - ~~BJ~~
5. M. Raja Krishna Kumar Assoc. Prof. CSE, 9703130166, mrkk.gcet@gmail.com MRKB
6. N. Rajendar Asst. prof (MED) - Rajy
7. S. Rajesham Asst. Prof. (FE Dept) - SR
8. Dr. J. Shankar Professor, (FE Dept) - S
9. P. Sreedhar, Asst. Prof. (FE Dept) - P
10. P. Naveesh Kumar, Asst. Prof (ECE Dept) - P
11. R. N. Suneel Krishna, Asst. Prof (ECE Dept) - RNS
12. Ch. Suresh Kumar, Asst. Prof. (ECE Dept) - CSK
13. G. Sampath Kumar, Asst. Prof (CE Dept) - Sampath
14. A. Ramulu, Asst. prof. (FE-Dept) - Ramulu
15. B. Ramu, Asst. prof. (ECE-Dept) - B
16. D. Ramachander. Asst. Prof. (CE. Dept) - D
17. V. GOUTHAM Asst. prof (CE. Dept) - V
18. Dr. Puppala Prof. FEE - P
19. Dr. S. SURYANARAYANA, Prof., ECE - S 17/10/19.
20. Dr. N. Mahendee. (Civil) - N 17/10/19
21. Ajay Kumar M (CSE) - A 17/10/19
22. G. Raju - CIVIL - G 17/10/19
Asst. Prof.
23. K. SHIVAKUMAR - (CSE) - K 17/10/19
Asst. Prof.
24. K. Naveesh babu (CSE) - N 17/10/19
Asst. Professor
25. Dr. G. Soma Sekhar (CSE) Assistant Head G 17/10/19

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Guest Lecture on "Opportunities and Essentials of Writing Research Project Proposals" held on 17/10/2019

S.No	Name of the Faculty	Department	Signature
1.	V. Vinisha (Asst Prof)	ECE	V. Vinisha
2.	E. Hemabindu (Asst Prof)	EEE	E. Hemabindu
3.	A. Sowjanya (Asst Prof)	ECE	A. Sowjanya
4.	Dr. S. Spandana (Assoc. Prof)	ECE	Dr. S. Spandana
5.	M. Sowjanya (Assoc. Prof)	ECE	M. Sowjanya
6.	U. Padmeja (Asst. Prof)	EEE	U. Padmeja
7.	Dr. V. Satya Somya (Assoc. Prof)	ECE	Dr. V. Satya Somya
8.	RAJASEKHAR. V	ME	Rajasekhara V.
9.	G. Praveen (Lecturer)	CSG	G. Praveen
10.	A. Sree Lakshmi	CSE	A. Sree Lakshmi
11.	Dr. Puya S. Prasad	CSE	Dr. Puya S. Prasad
12.	OVPR. Siva Kumar (Prof)	ECE	OVPR. Siva Kumar
13.	Dr. C. V. Narasimhulu (Prof)	ECE	Dr. C. V. Narasimhulu
14.	R. SARDAS. B	F&D	R. SARDAS. B

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17/10/19

R&D/03

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY

Cheeryal (V), Keesara (M), Medchal Dist. – 501301

Department of Electronics and Communication Engineering

Circular

Event: Guest Lecture

Date: 03/10/19

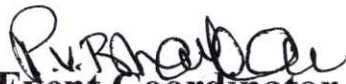
Time: 10:00AM to 12.20PM

- No. of Students participants: 60
- Target Students : B.Tech IV year ECE
- Registration fee : Nil

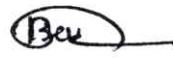
Venue: CSE Seminar Hall, Block-I, GCET Campus

Resource Person: Sri.D.Raju, SDE, BSNL

Agenda of the Lecture: Advances in Mobile Communications


Event Coordinator
Dr.P.Vijai Bhaskar
(GH-Communications)
(Dean of Academics)


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HoD ECE
Prof. B.Hari Kumar

Geethanjali College of Engineering and Technology Department of ECE

A brief report of Guest Lecture on “Advances in Mobile Communications”


The event was organized on 3rd October 2019 for IV year B.Tech ECE students in IT Seminar Hall during FN session in collaboration with IEEE-SB under the guidance Dr P.Vijai Bhaskar Coordinator of this guest lecture. The total number of participants were 96 students.

Speaker: Sri D.Raju
SDE (MSC)
BSNL, Warangal

The following points were highlighted in their presentation:

The Telecommunications system had an extraordinary jump due to billions of cellular phone buyers every year. The need for high data rates led to the growth of cellular technology from 1G to 5G. This guest lecture implants into the minds of students the advancements in cellular communications era.

The 1G wireless was used for basic voice services utilizing analog based protocol with speed of 2.4kbps. 2G systems were designed for voice with improved coverage and capacity with a speed of 64kbps using the digital standards like GSM and CDMA. 3G systems were designed for voice and data usage like internet, multimedia, text with a speed of 2000kbps using mobile broadband standard. 4G systems are designed extensively for data with a speed of 100000kbps using IP based protocols (LTE).

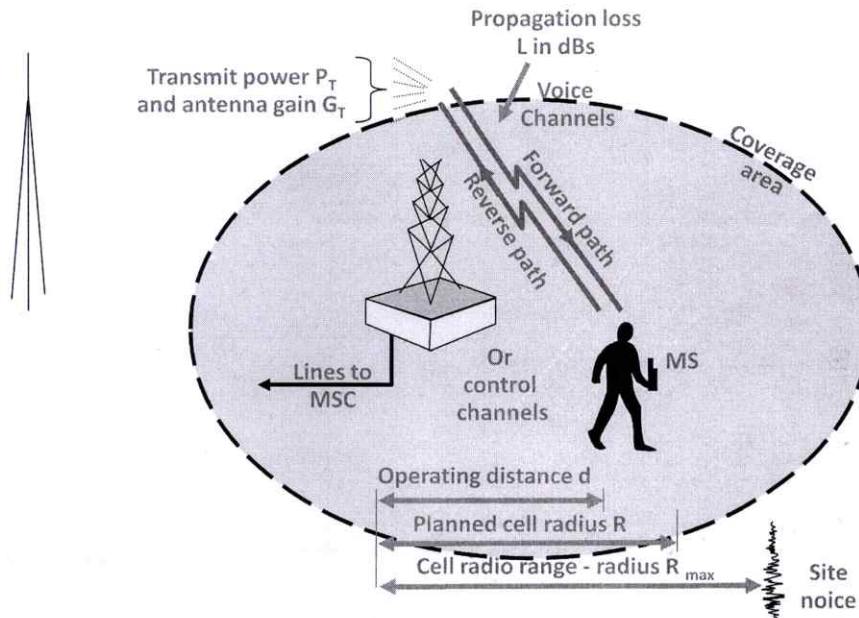
		COMPARISON OF 1G TO 5G TECHNOLOGIES				
Technology	1G	2G/2.5G	3G	4G	5G	
Deployment	1970/1984	1980/1999	1990/2002	2000/2010	2014/2015	
Bandwidth	2kbps	14-64kbps	2mbps	200mbps	>1gbps	
Technology	Analog cellular	Digital cellular	Broadbandwidth/ cdma/ip technology	Unified ip & seamless combo of LAN/WAN/WLAN/PAN	4G+WWWW	
Service	Mobile telephony	Digital voice, short messaging	Integrated high quality audio, video & data	Dynamic information access, variable devices	Dynamic information access, variable devices with AI capabilities	
Multiplexing	FDMA	TDMA/CDMA	CDMA	CDMA	CDMA	
Switching	Circuit	Circuit/circuit for access network & air interface	Packet except for air interface	All packet	All packet	
Core network	PSTN	PSTN	Packet network	Internet	Internet	
Handoff	Horizontal	Horizontal	Horizontal	Horizontal & Vertical	Horizontal & Vertical	


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The main objectives of mobile communications are anytime anywhere, mobility roaming, high capacity with subscribers density, efficient utilization of radio spectrum, seamless network architecture, low cost, innovative services, flexibility though using standard protocols.

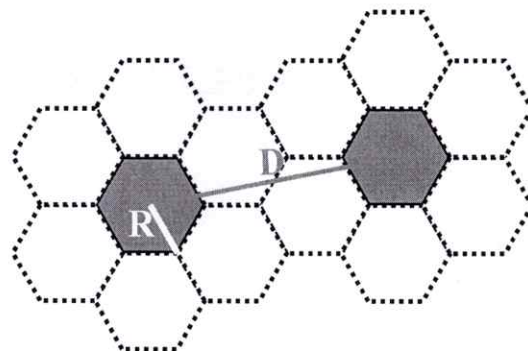
The knowledge of cellular concepts like radio in local loop and effective utilization limited available availability of RF spectrum is well delivered. The cellular principles looked into were interference problem, interference and system capacity, frequency reuse pattern, trunking efficiency, cellular environments, capacity environment, future trends.

Radio Cell Parameters



CELLULAR MOBILE CONCEPTS

CO-CHL INTERFERENCE : Interference caused by another cell/mobile using the same frequency



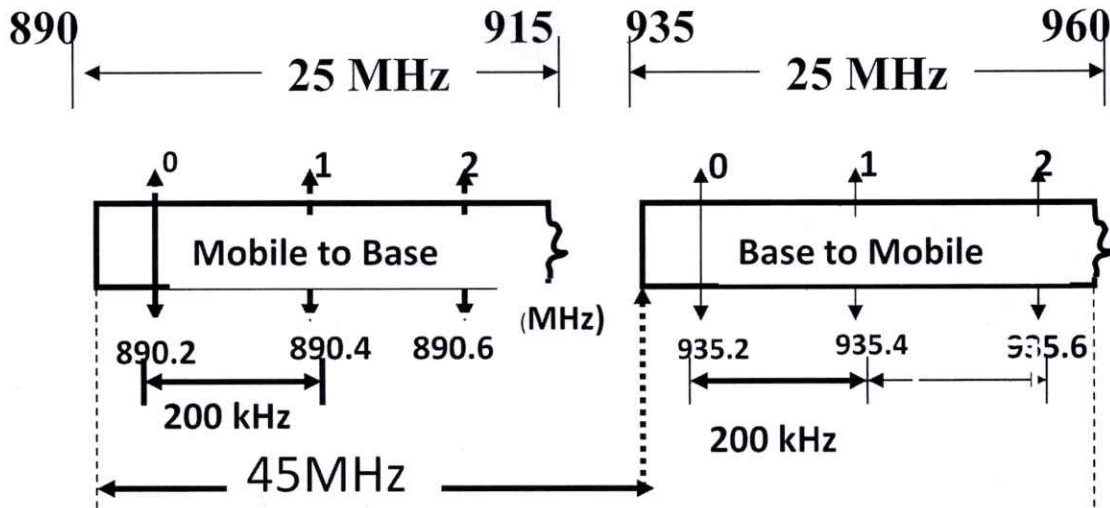
Co Chl Interference is a Function of "Q" the re-use ratio:
 $Q = D / R$

Higher Q \rightarrow Reduced Co-Chl Interference \checkmark

Lower Q \rightarrow Increased Co-Chl Interference \times

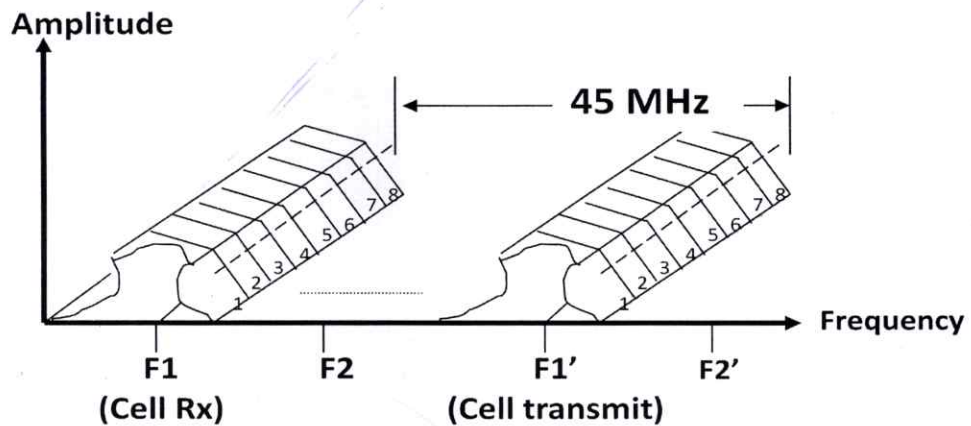
- GSM radio interface is most important with full compatibility between mobile stations of various manufactures and different vendors to help roaming. It has increased spectral efficiency with large number of calls in a given bandwidth, frequency reuse and interference reduction techniques. GSM specifications include 124 channels, voice channel coding of 13kbps RPE-LTP and bit rate of 270.833kbps. GSM uses both FDMA and TDMA.

GSM FDMA



Channel layout and frequency bands of operation

GSM TDMA

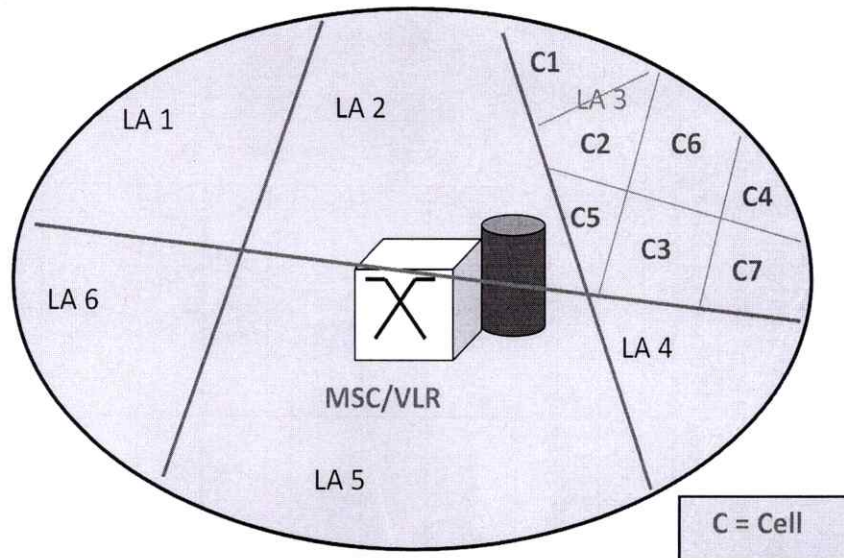


Typical TDMA/ FDMA frame structure


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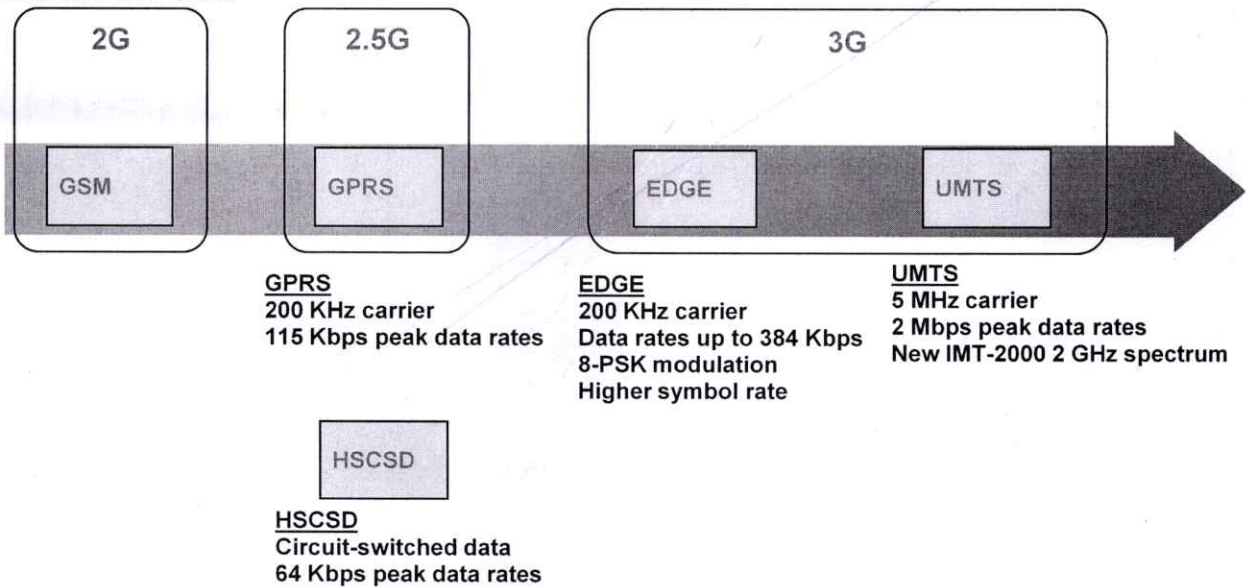
GSM various subsystems network radio and operations and maintenance, network architecture, GSM PLMN service area, GSM MSC service area.

GSM Cells



GSM Network structures has several areas like GSM service area, PLMN service area, MSC service area, GMSC, location areas and cells. Location related identities, PTSN subscriber dials mobile subscriber, PTSN subscriber dials mobile subscriber of other PLWN.

Evolution of GSM



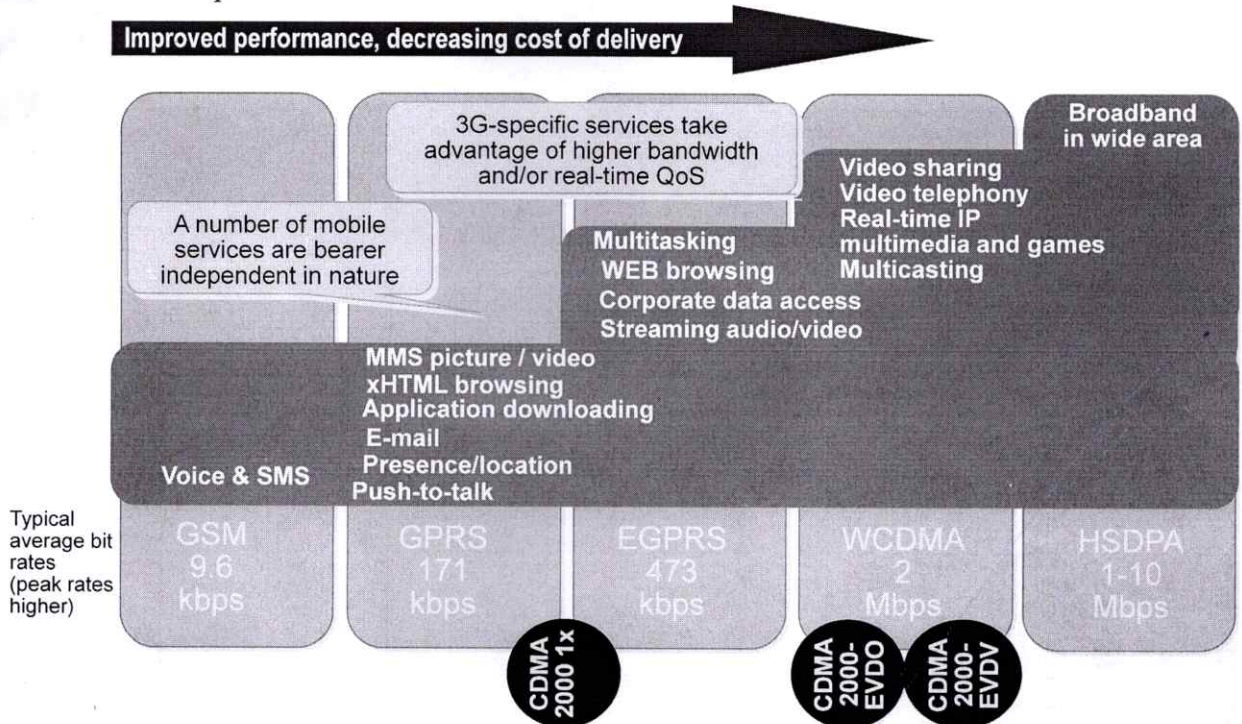
GPRS interface, Evolution to EDGE,

SGSN role includes authentication, authorization, GTP tunneling to GGSN, ciphering and compression, mobility management, session management, interaction with HLR, MSC/VLR, charging and statistics, NMS interfaces.

GGSN role, Evolution to IMT-2000/3G, Adding W-CDMA, GSM to UMTS, GSM is upgraded with higher data rate deploying GPRS upto 115kbps speed. W-CDMA is deployed with 3G RAN, Migration Path


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Service Road map



GSM evolution to 3G, UMTS, UMTS frequency Spectrum, UMTS Architecture, UTRAN, 3.5G (HSPA), 4G LTE, Advantages of LTE, Comparison of LTE speed, Major LTE radio technologies, LTE architecture, LTE Vs UMTS.

This Guest Lecture was able to fill up the curriculum gap in AR16 regulation "Cellular and Mobile Communications" course IV B Tech ECE of Evolution of generations of Cellular Technologies and meets CO1 and CO5. It also fulfils the requirements of PO1, PO5, PO6. This Guest Lecture appeases the PEO1 and PSO2.

P. Vijai Bhasker
Coordinator
Dr. P. Vijai Bhasker
(Dean of Academics)

B. Hari Kumar
HoD ECE
Prof B. Hari Kumar

[Signature]
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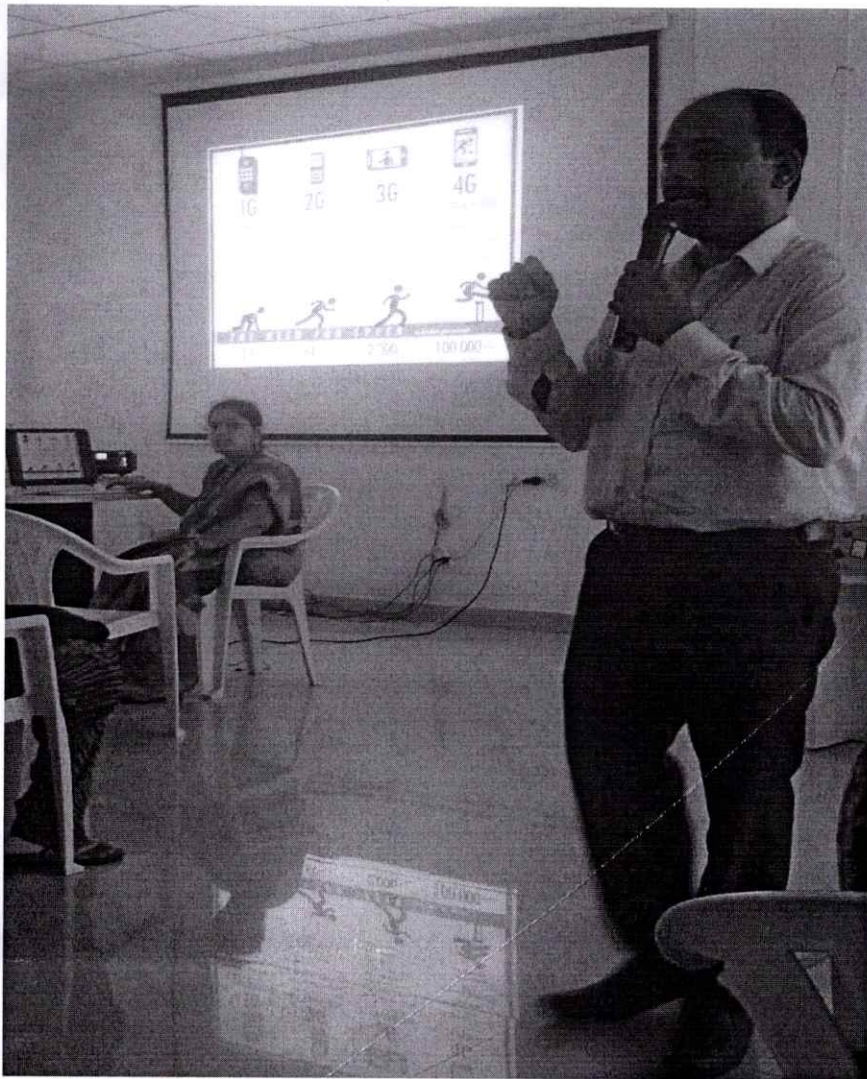
ECE DEPARTMENT
Guest Lecture
on
"Advances in Mobile
Communications"

By
Sri.D.Raju, SDE, BSNL

In association with IEEE SB, GCET
on 03rd October, 2019

Venue: Block I, III floor, IT Seminar hall


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P. V. Rao
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GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING


CIRCULAR


Date: 27-09-2019

All the Class teachers and students of III B.Tech (ECE) are here by informed that a guest lecture on "Career guidance and introduction to Analytics" will be organized by group IV of Department of ECE on 1st October, 2019 from 10:00AM to 12:00PM. All the IV year students are recommended to attend without fail.

Guest Lecture On : "Career guidance and introduction to Analytics"
Target Audience : IVth year students
Resource Person : Mr. E.Anirudh, Technology Analyst, Infosys Limited, Mysore
Campus, Mysore
Date : 01-10-2019
Time : 10:00 AM to 12:00 PM
Venue : IInd floor Seminar Hall, Block I,
Organized by : Ms.G.Sreelakshmi, Associate Professor.


Ms.G.Sreelakshmi,
Associate Professor


Prof. K.S.Rao,
Dean SA and Group Head


Prof. B.Hari Kumar
HOD, ECE


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Geethanjali College of Engineering and Technology
Department of ECE

1/10/2019

Report on guest lecture on “**Career guidance and introduction to Analytics**”

Speaker Name: Mr E. Anirudh, Technology Analyst, Infosys Limited, Mysore Campus, Mysore. He is the alumnus of GCET.

A brief report on the topics discussed:

The world today is incomplete without data. Humongous amounts of data are generated by users every day. If this data can be somehow analyzed and interpreted to capture what the user wants and make innovations accordingly, we could bring in a revolutionary system where businesses can provide state-of-the-art solutions to the problems faced by a common man and that too at low costs. Better still, this system can improvise and improve itself to be more innovative by the day. This revolution is data science and involves data analytics, machine learning and much more. He explained about big data, data science and then how they are different from each other.

Just like the name, big data means a lot of data – unstructured or raw. With increasing demands and interactive business models, the traditional way of the collection of data is not sufficient anymore. The humongous amount of data generated every day from various sources is called big data. Next, we need to have systems that can collate the data, filter it for the relevant target group, apply some statistical and machine learning models and predict future decisions based on the current data. Think of it as a feedback system. Data Analytics does a part of that – performing statistical analysis on sets of data to find answers to business problems. The rest of it – parsing the data, machine learning, predictive analysis, and visualization – in data science.

You must have seen this kind of intelligence in your Facebook feed. If you see a particular genre of videos or texts, you are shown with similar kinds of ads in the future too. On average, even if you spend about 10 minutes on Facebook, you can see a few videos of your interest and ‘like’ somebody’s posts. Well, all this data (big data) is collected by Facebook to keep track of your interests and disinterests.

A machine can use this data. Based on your selections, Facebook gives you next similar suggestions. For example, if you like Bournvita, you might get an ad about Cadbury drinking chocolate or some other similar drinks. On the other hand, if you choose not to see the bournvita ad on the first go, you will not be shown any other similar ads in the near future too.

Imagine how complex the system must be that caters to customization at such a minute level for each user. This is the same way online shopping works too.

All of this is done through data analytics and data science.


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Data Analytics:

Through the above example, we see that there is a lot of raw data that is collected and can be analyzed in a proper way to get business benefits. Such an analysis of data to fetch information and get meaningful insights to solve a business problem is called data analytics.

Data analytics uses several tools and techniques to analyze the humongous big data as opposed to pure human intervention and manual organization of data. Data analytics involves the following simple steps –

- Determining the data requirements and grouping. This could be based on the target group or the business problem. Data can be grouped in any manner which is most appropriate, for example, age, location, gender, interests, lifestyle, etc...
- Collecting data from various sources online and offline – computers, physical surveys, social media, etc...
- Organizing the data for analysis. The most common method to organize data is in spreadsheet although frameworks like Apache Hadoop and Spark are picking up the pace to replace spreadsheets.
- Incomplete, inconsistent and duplicate data sets are removed and data is cleaned before analysis. In this step, any errors in the data are corrected and data becomes ready to be analyzed.

In data analytics, the data analyst already has information in hand – for example, a business problem, and works on a known set of data to provide descriptive, predictive, diagnostic or prescriptive analysis..

Data analytics is becoming increasingly important in all the major domains like healthcare, finance, retail, tourism, and hospitality industries.

Data science:

Data science has a wider scope compared to data analytics. We can say that data analytics is contained in data science and is one of the phases of the data science lifecycle. What happens before and after analyzing the data is all part of data science.

In addition to the knowledge of programming languages like Python, SQL, etc like a data analyst, data science combines statistical knowledge and domain knowledge to produce insights from data that can drastically improve business. Data science experts use machine learning algorithms to any type of data – text, image, video, audio, etc... to produce AI systems capable of thinking like a human.

Data science has the following main components –

- **Statistics** – Statistics deals with the collection, analysis, interpretation, and presentation of data through mathematical methods.
- **Data visualization** – Results of data science are displayed in the form of visually appealing diagrams, charts, and graphs which makes it simple to view and understand. This also helps in quicker decision making by highlighting the key takeaways.
- **Machine learning** – this is an essential component where we use intelligent algorithms that learn on their own and predict human behavior as accurately as possible.

✓

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A data science expert identifies and defines potential business problems from various unrelated sources and gets data from these sources. Once data is analyzed through data analytics, a model is formed and tested for accuracy iteratively.

THE DATA SCIENCE HIERARCHY OF NEEDS

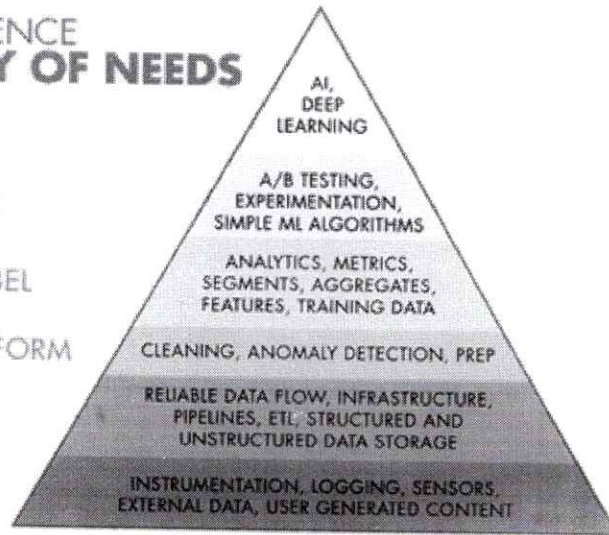
LEARN/OPTIMIZE

AGGREGATE/LABEL


EXPLORE/TRANSFORM

MOVE/STORE

COLLECT



As you may have realized by now, Data science is vast and offers a more promising future. However, if you want to be closer to programming, Data analytics could be your best start. One thing is clear – both the fields are hungry for data and you need to work extensively with data to understand the whole picture. Data science includes the entire business process from involving stakeholders, storytelling, data analysis, preparation, model building, testing, and deployment. Data Analytics is one of the stages of data science – and a big one – where the big data is analyzed and insights are extracted and prepared in the form of graphs, charts, and diagrams. It is easier to move up the ladder from data analytics to data science.


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Attendance for Guest Lecture on "career guidance and introduction to Analytics"

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Department of ECE

DAILY ATTENDANCE SHEET

Class/ Section **ECE**

YEAR IV SEM I

SECTION: D

Date: 1/10/2019

S.No	Roll No	PERIODS Student Name	1	2	3	4	5	6	7	8
			Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:
Batch - I										
1	15R11A0423	KOLLI SAI KAMAL TEJ			P	P				
2	15R11A0436	MANISH GOWDE								
3	15R11A04B5	UPPALURI VENKATA KRISHNA SHRAVAN KU								
4	15R11A04C6	BIJJA KIRTHI SAI								
5	166M1A0430	B SAI BHAVANI								
6	16R11A04E5	ANDABATLA DHEERAJ			P	P				
7	16R11A04E6	ANNAM BHAVANA								
8	16R11A04E7	APPIKATLA DIVYA SRI			P	P				
9	16R11A04E8	ASHADAPU PAVAN								
10	16R11A04E9	B DIVYA RANI			P	P				
11	16R11A04F0	B V KAUSHIK								
12	16R11A04F1	BAJJURI SMRUTHI			P	P				
13	16R11A04F2	CHAVALI V P S P S RAVI SHASHANK								
14	16R11A04F3	CHAKKA MOUNIKA			P	P				
15	16R11A04F4	CHIRRA SRUTHI								
16	16R11A04F5	D CHAKSHU SAI KUMAR			P	P				
17	16R11A04F6	DENDE RAGHUVARAN			P	P				
18	16R11A04F7	GOGULA PRUTHVI REDDY			P	P				
19	16R11A04F9	K MADHUSUDHAN REDDY								
20	16R11A04G0	KUKALA RAMYA SREE			P	P				
21	16R11A04G1	KANDAVALLY SHASHI KUMAR								
22	16R11A04G2	KOTHA NAVYA REDDY								
23	16R11A04G3	NAVEEN KUMAR YADAV			P	P				
24	16R11A04G4	KUNDENA SHASHANK			P	P				
25	16R11A04G5	KUPPIREDDY VARUN REDDY			P	P				
26	16R11A04G6	M PRAVALLIKA								
27	16R11A04G7	G S SRAVANI								
28	16R11A04G8	MATHERA SWARNA LATHA								


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Attendance for guest lecture on "career guidance and
introduction to Analytics"

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY

Cheeryal(V), Keesara (M), Telangana - 501301

Department of ECE

DAILY ATTENDANCE SHEET

Class/ Section

ECE

YEAR IV SEM I

SECTION: E

Date: 1/10/2019

S.No	Roll No	PERIODS	1	2	3	4	5	6	7	8
		Student Name	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:
Batch - I										
1	15R11A0464	BAIRABOINA REVANTH RAJ			P	P				
2	16R11A04J6	VENKATAPURAM AVINASH			P	P				
3	16R11A04K3	ANUGU MANIKANTA REDDY			P	P				
4	16R11A04K4	BEEREDDY BALA SNEHITH REDDY								
5	16R11A04K5	BOJJA VARSHA			P	P				
6	16R11A04K6	CHIPPA AKANKSHA			P	P				
7	16R11A04K7	CHITTALA DIVYA SREE								
8	16R11A04K8	DASARI VINAY REDDY			P	P				
9	16R11A04K9	DEVERSHETTY PRIYANKA								
10	16R11A04L1	E ARUN REDDY			P	P				
11	16R11A04L2	GADDAM SUMANJALI			P	P				
12	16R11A04L3	GURUMANCHI SAI KALYAN			P	P				
13	16R11A04L4	INDOORI LAKSHMI KANTH			P	P				
14	16R11A04L5	JATIN EKBOTE			P	P				
15	16R11A04L6	JILLABOINA PRAVEEN			P	P				
16	16R11A04L7	KONDURI ANIRUDH			P	P				
17	16R11A04L8	K AVINASH MANOHAR								
18	16R11A04L9	KANAPARTHI HARIDRASHWA			P	P				
19	16R11A04M0	KETHOJI SAMRITA								
20	16R11A04M1	KODIMALA PRADEEP REDDY			P	P				
21	16R11A04M2	KOTHAPETA VUMMARASETTY MADHULIKA			P	P				
22	16R11A04M3	M V NARESH								
23	16R11A04M4	B ANJANEYULU			P	P				
24	16R11A04M5	BOBBA SUMANTH REDDY			P	P				
25	16R11A04M6	CHAKATI PRAVEEN KUMAR			P	P				
26	16R11A04M7	MADDERLA SAI PRAKASH			P	P				
27	16R11A04M8	MADDI HARSHA			P	P				
28	16R11A04M9	MADHAVARAM YESHAWANTH			P	P				
29	16R11A04N0	MALOTH SAGAR								


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Geethanjali College of Engineering and Technology
(UGC Autonomous Institution)

(Approved by AICTE, Affiliated to JNTUH, Accredited by NAAC & NBA, New Delhi)
Cheeryal (V), Keesara (M), Medchal District, Telangana – 501 301

Department of ECE

Date: 26.09.2019

Circular

It is hereby informed that a guest lecture is scheduled on 30th September 2019 titled "Role of Communication, Navigation and Surveillance in aviation".

Date of the event: 30th ~~October~~ ^{Sept}ber, 2019

Venue: Room No. 119, Block-I

Timing: 10:00 AM to 12:30 PM

Target audience: Students of IV year ECE

Resource persons: Dr. Ch. Mahesh, AAI

Faculty Coordinators: 1. Dr. V. Satya Srinivas
2. Ms. V.Sirisha, Assistant Professor

Dr. P. Vijai Bhaskar
(GH-Communications)

Prof. B. Hari Kumar
HoD, ECE

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Cheeryal (V), Keesara (M), Medchal Dist. (T.S.)-501 301.

Date: 30/09/2019

To

The Principal,

GCET, Cheeryal, Keesara(M)

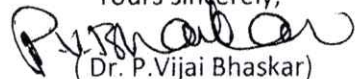
Respected Sir,

Sub: - Honorarium for Guest faculty towards guest lecture-request-reg.

The department of ECE organizing a guest lecture on "**The role of Communication, Navigation and Surveillance in Aviation**" by Dr. Ch. Mahesh, SM (CNS), AAI, HIAL. In this regard I request you to direct the Accounts Section to issue an amount of Rs. 3,000/- (Three thousand Rupees only) towards the Honorarium for guest faculty.

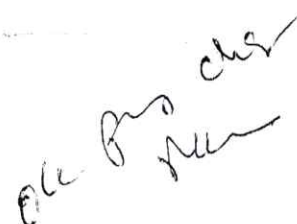
Thanking You Sir,


Co-Ordinator
Dr.V.Satya Srinivas

Yours sincerely,

(Dr. P. Vijai Bhaskar)
Group-Head, Communications

→ Forwarded to Principal

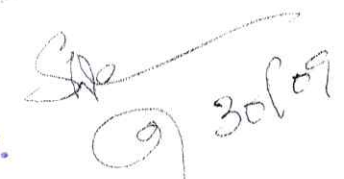

DECC



To
A/c



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Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.


30/09

Chilaka Mahesh

**Report: Dr. Ch Mahesh Guest Lecture at GCET
SM (CNS), Airport Authority of India (AAI), HIAL**

The event was organized on **30th September 2019** (Monday; FN) for 4th year B.Tech ECE students in collaboration with IEEE student branch under the guidance of Dr.V. Satya Srinivas, Coordinator of this guest lecture. The total numbers of participants were 60 students.

Theme: 'Role of Communications, Navigation and Surveillance in Aviation'

Objectives:

To strengthen industry-academic relations, internships to students and industry oriented major project for students.

To fill the curriculum gap with respect to the course on 'Satellite Communications', particularly on topics relevant to satellite navigation (Unit-5).

About Dr. Ch Mahesh:

Dr. Mahesh received Ph.D from JNTUH, M.S in Air Navigation from Ecole Nationale de l'Aviation Civile (ENAC, France) in 2018 and M.Tech from JNTUH in Systems & Signal Processing in 2003. His Ph.D dissertation is on Position Computation for GPS data using DWT-WHMM models. Presently working as SM (CNS), Airport Authority of India (AAI), HIAL. His contributions model developments to improve ILS system performance for missed approaches. Reliability analysis tool for ILS (RATI), He analyzed the performance of the ILS based on the failure data. It helped in determining the failure rate, reliability, integrity and continuity of the ILS system. Furthermore, helped in maintaining the un-serviceability within the prescribed limit set by ICAO, thus the safety of the Air Navigation is ensured. He also developed HIAL ILS Toolkit (Android App) to improve the performance of the ATSEP Engineer during flight calibration of Instrument Landing system (ILS). His research interests include Artificial Intelligence (AI), Statistical Signal Processing and Machine learning.

Activities and Discussion:

- Discussion with Prof.R.S. Raju and Dr.V. Satya Srinivas about the present R&D activity at AAI and possible collaboration in allied areas of Dr. Ch. Mahesh research field.
- Guest lecture is organized for 4th Year ECE students on 'Role of Communications, Navigation and Surveillance in Aviation' under IEEE student branch.
- Student Internships, major projects and opportunities to young graduates into aviation sector.
- Prof. OPVR Siva Kumar was introduced to Dr. Mahesh for initiating student major projects, and internships.
- Dr.Ch Mahesh visited Lidar/GNSS R&D lab, Dr.V.S.Srinivas demonstrated the salient features of multi-frequency GNSS receivers and VLF receivers and ongoing R&D with respect to solar flare detection and ionosphere responses using measurements of GNSS and VLF.

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Summary of guest lecture:

Dr. Mahesh elaborated on role of communication, navigation and surveillance systems with main emphasis for aircraft operations. In his talk, the following three aspects were addressed:

1. GNSS applications in civil aviation
2. Air traffic Services (ATS)
3. Ground based navigation systems ILS, VOR etc.,
4. Communication aspects of aircraft operations.
5. Opportunities to graduates
6. Internships and major projects to students.

Dr. Mahesh discussed the navigational aids used for aviation such as VOR, ILS and GNSS. He elaborated how these systems helps in trajectory optimization for less pilot workload. He describe air space based operations of flight and role of GNSS systems in attaining accuracies for en-route and landing scenarios.

Also presented with diagrams how the airspace is visualized in terms of sectors and frequencies by surveillance systems like radars. The various instruments to support CNS operation on present date are described. The challenges of Air Traffic Management are discussed. Mr. Mahesh mentioned that ICAO has endorsed Satellite Navigation as the primary future Navigation system. Furthermore, the limitations of standalone GNSS in meeting accuracy requirement of category precision approaches are discussed. Critical requirements of decision heights (200 feet, 60 feet) and vertical accuracy requirements (<4 m). The need for Augmentation systems and RAIM algorithms to address above said issues. GNSS fundamentals and various errors are also covered.

Dr. Mahesh discussed on air traffic services as well as part of his lecture and presented on topics like basic concept of ATS, controlled and un-controlled SVC and role of controller. Indian jurisdiction and air space details are presented, where international routes are 93 and domestic 178.

He explicitly discussed the role of air traffic controller and voice communication protocol followed for the purpose of ATM. It is understood that basic purpose of communication is for exchange of information between Air Traffic Service (ATS) and the aircraft. Interaction of ATS bodies during planning of air space use and for automated data exchange with the aircraft and ground users who provide flights. The voice communication bands used are mentioned are in VHF and between 117.975 and 137.000 MHz for ATS communication with AM modulation scheme.

Conventional navigation aids (DVOR, DME and ILS) and their operation are also discussed. Instrument landing system (ILS) among them which is still in use also discussed. How it provides guidance to and along the surface of the RWY with integrity for pilot positioning was explained. The emission patterns of the localizer and glide slope signal are described and operation is explained through diagrams for easy of understanding to students.

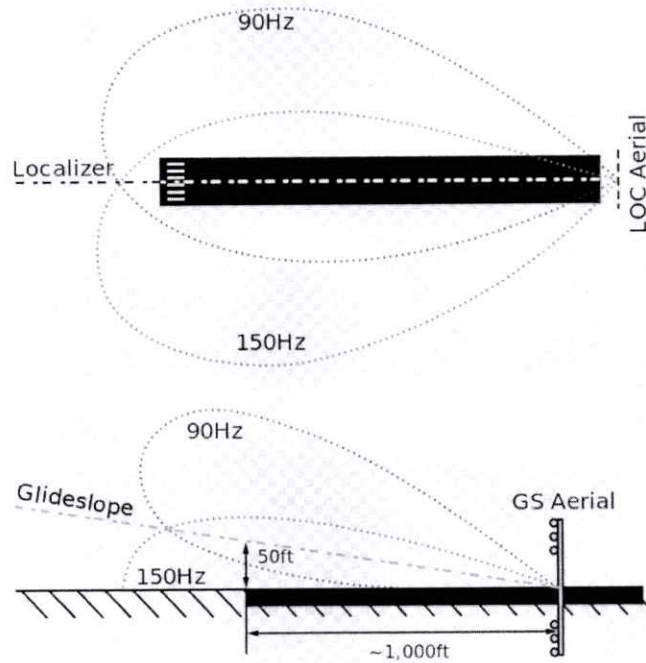



Fig.1 Instrument Landing System (ILS) systems

Coming to the aspect of job opportunities to young graduates Dr. Mahesh suggested to write GATE exam and interested candidates can apply to AAI for Air Traffic controller jobs. The requirement will be good voice communication skills and adequate technical abilities. He told that the package will be in between 9 to 12 lakhs per annum for fresher's.

In view of present day situation of many engineering colleges and several students getting graduated each year. A limited number of 2 batches comprising of 3 to 4 students are encouraged from each institute every year to apply for internships through proper channel addressing to GM, AAI. Dr. Mahesh advised students with interest on app development and knowledge on soft skills like Python, Java etc., will have an opportunity to involve in real-time projects in their sector. For with strong 'C' and 'Matlab' programming skills can approach his team for ILS SDR receiver development.

This lecture session was able to fill up the curriculum gap in AR16 regulation "Satellite Communications" course IV B Tech ECE. The topic covers CO5 satellite navigation systems. It also fulfils the requirements of PO1, PO5 and PO7. This activity appeases the PEO1 and PSO2.

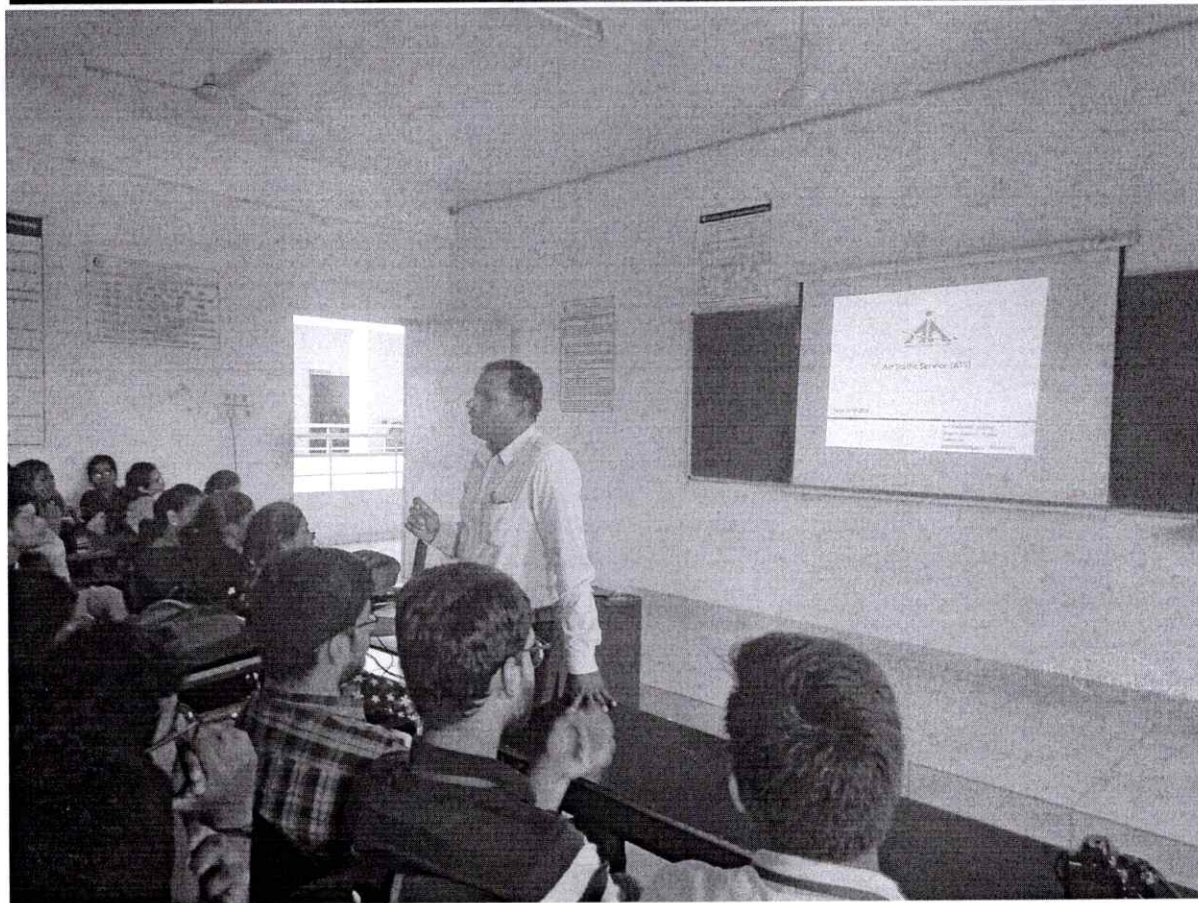
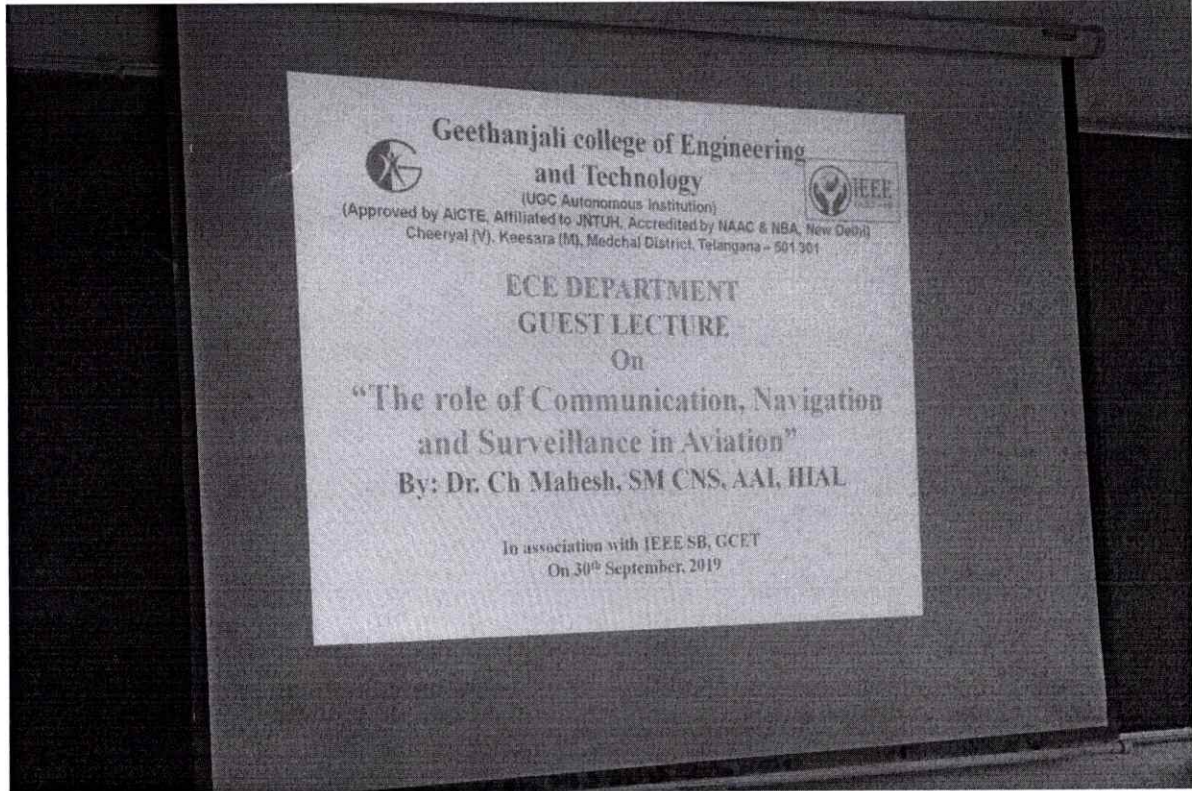
Coordinator
Dr.V.Satya Srinivas
Associate Professor, ECE-Dept.



HoD ECE
Prof.B.Hari Kumar

Photographs of the event are enclosed.


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Photographs of the event:




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Cheerla (V), Keesara (M), Medchal Dist. (T.S.)-501 303.

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ECE

"Guest Lecture on Role of Communication, Navigation and Surveillance in Aviation", 30th September 2019

S. No.	Name	Roll Number	Section	Signature
1.	B. Akshitha	16 R11A0402	A	Akshitha
2.	Sharon Lilly.	16 R11A0411	A	Lilly
3.	Sai Prasanna	16 R11A0417	A	Prasanna
4.	Prasuna	16 R11A0414	A	Prasuna
5.	K. Mahathi	16 R11A0423	A	Mahathi
6.	V. Sowmya.	16 R11A0439	A	Sowmya
7.	M. Vineeth Raj	16 R11A0426	A	Vineeth
8.	V. Praneeth	16 R11A0441	A	Praneeth
9.	Pavan Kalyan.	17 R15A0401	A	Pavan
10.	B. Vishal.	16 R11A0403	A	Vishal
11.	A. Sai Pooja.	16 U51A0476	A	Sai Pooja
12.	Sumanth Pal	16 R11A0434	A	Sumanth
13.	Sai Phanendra	16 R11A0431	A	Phanendra
14.	V. Bhanu Prakash	17 R15A0405	A	Bhanu
15.	Ch. Anubha	16 R11A0408	A	Anubha
16.	J. Vignesh Kumar	15 R11A0416	C	Vignesh
17.	N. Surya Venkata Avin	15 R11A0438	C	Surya
18.	O. Ajay Kumar.	15 R11A0443	C	Ajay
19.	Ch. Neeraj Paul	15 R11A0469	C	Neeraj
20.	J. Bhargav	15 R11A0478	C	Bhargav
21.	P. Sumanth	15 R11A0442	C	Sumanth
22.	A. Kaushik.	16 R11A0497	C	Kaushik
23.	A. Badhrinadh	16 R11A0498	C	Badhrinadh
24.	Sai Rahul	16 R11A0499	C	Sai Rahul
25.	A. Suchitha	16 R11A04A0	C	Suchitha
26.	A. Varsha	16 R11A04A1	C	Varsha
27.	A. Vamsikrishna	16 R11A04A2	C	Vamsikrishna

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Cheerlathur (M), Mysore (K.S.) Dist. (K.S.)

28	B. Venkat Prateek	16R11A04A4	C	Prateek
29	B. Shanmuka Vamsi	16R11A04A5	C	Shanmuka
30	C. Rajesh	16R11A04A6	C	Rajesh
31	Ch. Sahyadran	16R11A04A7	C	Sahyadran
32	D. Vijay Kumar	16R11A04A8	C	Vijay
33	E. Naveed Kumar	16R11A04A9	C	Naveed
34	E. Dedda Nagaiyah	16R11A04B0	C	Nagaiyah
35	G. Gowtham	16R11A04B1	C	Gowtham
36	G. Vamsikrishna	16R11A04B2	C	Vamsi
37	H. Varun	16R11A04B3	C	Varun
38	J. Divya	16R11A04B4	C	Divya
39	Jayanthi Karthik	16R11A04B5	C	Karthik
40	K. Raju	16R11A04B6	C	Raju
41	K. Venkat Reddy	16R11A04B7	C	Venkat
42	K. Tikanth Prasad	16R11A04B8	C	Prasad
43	K. Harika	16R11A04B9	C	Harika
44	K. Karthik	16R11A04C0	C	Karthik
45	L. Shraavan	16R11A04C1	C	Shraavan
46	M. Hariprasad	16R11A04C2	C	Hariprasad
47	M. Tejawi Reddy	16R11A04C3	C	Tejawi Reddy
48	M. Sanjay	16R11A04C4	C	Sanjay
49	N. Akhil	16R11A04C5	C	Akhil
50	N. Abhinav	16R11A04C6	C	Abhinav
51	N. Singh	16R11A04C7	C	Singh
52	P.S. Sai Teja Reddy	16R11A04C8	C	Sai Teja
53	M. Raja Vamsi Krishna	16R11A04C9	C	Vamsi
54	S. Sai Gouru Kiran	16R11A04D0	C	Sai Gouru Kiran
55	A. Sri Nithya Anne	16R11A04D1	C	Nithya
56	A. Srinija	16R11A04D2	C	Srinija
57	T. Harish	16R11A04D3	C	Harish
58	T. Ajay Naveen	16R11A04D4	C	Ajay Naveen
59	V. Venkatesh	16R11A04D5	C	Venkatesh
60	Vamsi Krishna Reddy	16R11A04D6	C	Vamsi

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

Date: 16-09-2019

All the Class teachers and students of III B.Tech (ECE) are here by informed that a guest lecture on "Real time applications of Image Processing" will be organized by Department of ECE on 19th September, 2019 from 1:30PM to 3:00PM. All the III year students are recommended to attend without fail.

Guest Lecture On : "Real time applications of Image Processing"
Target Audience : IIIrd year students
Resource Person : Dr.K.M.M Rao, Former Deputy Director, NRSC
Date : 19-09-2019
Time : 10:00 AM to 12:00 PM
Venue : IInd floor Seminar Hall, Block I,
Organized by : Mr.R.Odiah, Associate Professor.



Mr.R.Odiah,
Associate Professor



Dr.C.V.Narasimhulu,
Prof and Group Head



Prof. B.Hari Kumar
HOD, ECE



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Geethanjali College of Engineering and Technology
Department of ECE

A brief report on Real time applications of Image processing

The event is organized on 19th September 2019 for all the III B.Tech ECE Students in two sessions.

- **Speaker :** Dr.KMM.Rao, Former Deputy Director, NRSC

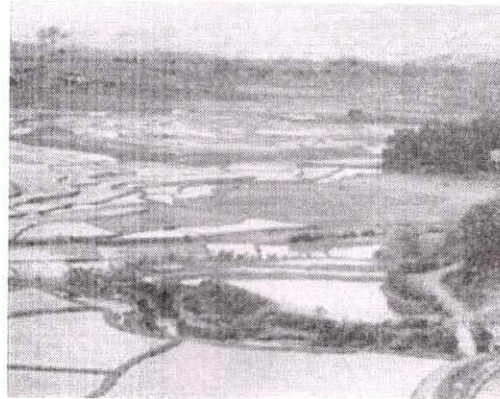
The following points were highlighted in his lecture:

Satellite image processing:

Data obtained during airborne remote sensing missions can be retrieved once the aircraft lands. It can then be processed and delivered to the end user. However, data acquired from satellite platforms need to be electronically transmitted to Earth, since the satellite continues to stay in orbit during its operational lifetime. The technologies designed to accomplish this can also be used by an aerial platform if the data are urgently needed on the surface. There are three main options for transmitting data acquired by satellites to the surface. The data can be directly transmitted to Earth if a Ground Receiving Station (GRS) is in the line of sight of the satellite (A). If this is not the case, the data can be recorded on board the satellite (B) for transmission to a GRS at a later time. Data can also be relayed to the GRS through the Tracking and Data Relay Satellite System (TDRSS) (C), which consists of a series of communications satellites in geosynchronous orbit. The data are transmitted from one satellite to another until they reach the appropriate GRS.

Applications

Agriculture



Agriculture plays a dominant role in economies of both developed and undeveloped countries. Whether agriculture represents a substantial trading industry for an economically strong country or simply sustenance for a hungry, overpopulated one, it plays a significant role in almost every nation. The production of food is important to everyone and producing food in a cost-effective manner is the goal of every farmer, large-scale farm manager and regional agricultural agency. A farmer needs to be informed to be efficient, and that includes having the knowledge and

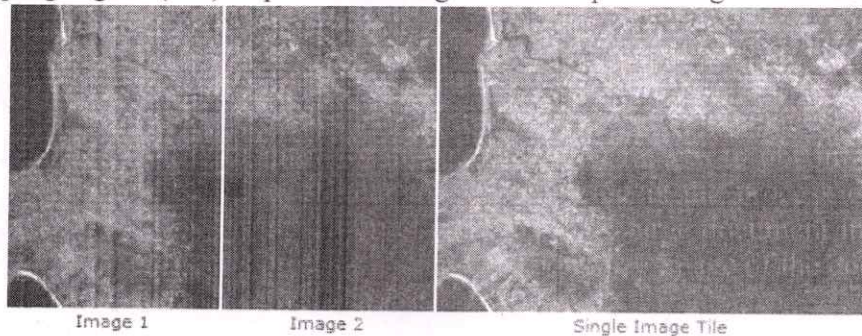
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information products to forge a viable strategy for farming operations. The agriculture image taken from satellite will help him understand the health of his crop, extent of infestation or stress damage, or potential yield and soil conditions. Commodity brokers are also very interested in how well farms are producing, as yield (both quantity and quality) estimates for all products control price and worldwide trading.

Applications in image processing

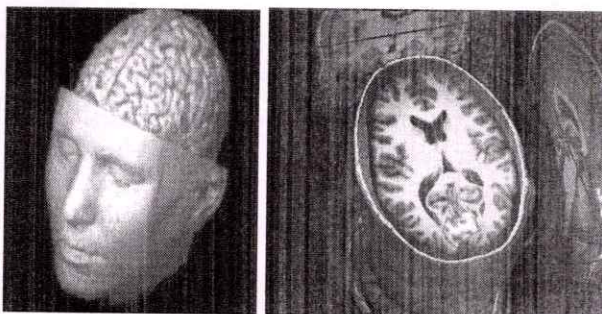
Image Mosaicing:

Many a time, it may not be possible to capture the complete image of a large document in a single exposure as most image-capturing media work with documents of definite size. In such cases, the document has to be scanned part by part producing split images. Thus, document image analysis and processing require mosaicing of the split images to obtain a complete final image of the document. Hence, document image mosaicing is the process of merging split images that are obtained by scanning different parts of single large document image with some sort of overlapping region (OR) to produce a single and complete image of the document.



Medical Image Processing

Bio-medical Image analysis and processing has great significance in the field of medicine, especially in Non-invasive treatment and clinical study. There are many problems in medical image analysis and interpretation involve the need for a computer aided system to understand the images and image structure and know what it means. The accurate interpretation and analysis of medical images often become boring and time consuming, because there is much detail in such images.

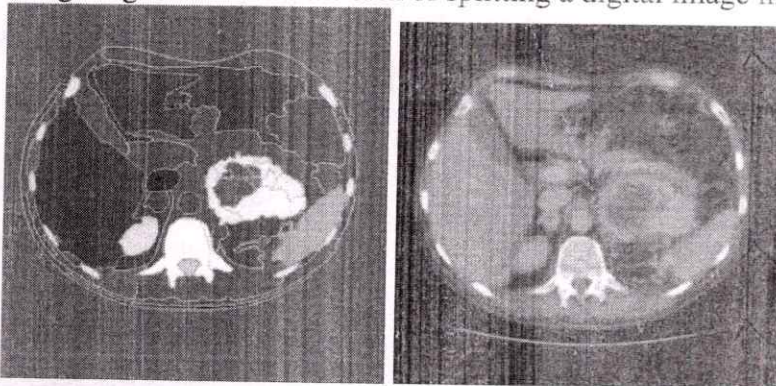



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Image segmentation

Image segmentation is the task of splitting a digital image into one or more regions of interest.



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C.V.N

Dr.C.V.Narasimhulu

Professor and Group Head
Signal processing

B.H.H

ECE_HOD

Prof. B.Hari Humar

✓

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Cheerla (V), Keosara (M), Medchal Dist (T.S.)-501 301.

Sno.	Rollno.	Name	class/Year/section	Signature
1.	17R11A04H0	M. Jaya Manasa	III, D	<u>Manasa</u>
2.	17R11A04G6	K. Rashmisi	III - D	<u>K. Rashmisi</u>
3.	17R11A04F9	G. Amulya Rani	III - D	<u>Amulya Rani</u>
4.	17R11A04H3	M. Prathyusha	III - D	<u>Prathyusha</u>
5.	18R15A0438	K. Swathi	III - D	<u>K. Swathi</u>
6.	18R15A0433	B. pranitha	III - D	<u>B. Pranitha</u>
7.	18R15A0434	N. Sruthi	III - D	<u>N. Sruthi</u>
8.	17R11A04G4	K. Vaishnavi	III - D	<u>K. Vaishnavi</u>
9.	17R11A04G9	K. Mithra Vintha	III - D	<u>K. Mithra Vintha</u>
10.	17R11A04K2	V. Tejaswini	III - D	<u>V. Tejaswini</u>
11	17R11A04J7	T. Sree Veda	III - D	<u>T. Sree Veda</u>
12	17R11A04H2	M. Nikhita	III - D	<u>M. Nikhita</u>
13	17R11A04H8	N. Manuitha	III - D	<u>N. Manuitha</u>
14.	17R11A04F6	C. V. S. Ramya	III - D	<u>C. V. S. Ramya</u>
15.	17R11A04E8	A. Y. N. Pravalika	III - D	<u>A. Y. N. Pravalika</u>
16.	17R11A04J2	P. Sumanalatha	III - D	<u>P. Sumanalatha</u>
17.	17R11A04G8	Amala	III - D	<u>Amala</u>
18.	17R11A04H1	Zameer	III - D	<u>Zameer</u>
19	17R11A04F7	Roshan	III - D	<u>Roshan</u>
20	17R11A04GE	Pavan	III - D	<u>Pavan</u>
	17R11A04E5	Shashank	III - D	<u>Shashank</u>
	17R11A04G2	Saketh	III - D	<u>Saketh</u>
	16R11A0433	Sandeep	III - D	<u>Sandeep</u>
	16R11A04P5	Priteesh	III - D	<u>Priteesh</u>
	17R11A04F4	Sai Teja	III - D	<u>Sai Teja</u>

Sno.	Rollno	Name	Class Year/section	Signature
1	17R11A04B6	A. Mohana Vamsi	ECE-3C	<u>Vamsi</u>
2	17R11A04A1	C. Naveen	ECE-3C	<u>Naveen</u>
3	18R15A0411	T. Sai Ganesh	ECE-3B	<u>Sai</u>
4	17R11A0491	K. Steenivas	ECE-3B	<u>K. Steenivas</u>
5	17R11A0483	N. Vikas	ECE-3B	<u>Vikas</u>
6	17R11A0482	Mohammad Sameer	ECE-3B	<u>Sameer</u>
7	18R15A0413	J. Mohanhar	E.C.E-3B	<u>J. Mohanhar</u>
8	17R11A0490	Sajid Ali	ECE 3B	<u>Sajid</u>
9	17R11A0495	Sai Bharath	ECE 3B	<u>Sai</u>
10	18R15A0420	Vineeth	ECE 3B	<u>Vineeth</u>
11	17R11A0478	M. Shiva Goud.	ECE-3B	<u>Shiva Goud.</u>
12	17R11A0480	M. Sailumel	ECE-3B	<u>Sailumel</u>
13	17R11A0479	M. Bhaskar Yadav	ECE-3B	<u>M. Bhaskar</u>
14	18R15A0418	L. Suman	ECE-3B	<u>Suman</u>
15	17R11A0467	K. Sai Kiran Reddy	ECE-3B	<u>K. Sai Kiran</u>
16	17R11A0455	Ch. Sambhith Reddy	ECE-3B	<u>Sambhith</u>
17	18R15A0419	T. Raju	ECE-3B	<u>Raju</u>
18	18R15A0414	M. PRASAD.	ECE-3B	<u>M. PRASAD.</u>
19	17R11A0492	D. Chandrakanth	ECE-3B	<u>Chandrakanth</u>
20	17R11A0473	K. Sai Girish	ECE-3B	<u>K. Sai Girish</u>
21	17R11A0486	P. Avinash	ECE-3B	<u>Avinash</u>
22	17R11A0458	D. Sai Jahnvi	ECE-3B	<u>Jahnvi</u>
23	17R11A0454	C. Shanti	ECE-3B	<u>Shanti</u>
24	17R11A0457	D. V. S. VIKRITHA	ECE-3B	<u>VIKRITHA</u>

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Geethanjali College of Engineering and Technology
Department of ECE

Circular

13th September 2019

1) RSD/3
2) INS/

It is proposed to conduct a **peer learning lecture** on 14th September 2019 for III B.Tech ECE Students. So, all the students are advised to attend the lecture.

Title : Latest Algorithms used in Self Driving/Autonomous Car
Speaker : Mr. C. Revanth Reddy
Programmer Analyst
Cognizant Technology Solutions India Private limited
Date : 14.09.2019 (Saturday)
Time : 10.00 AM to 12.00 Noon
Venue : Department of ECE

III ECE

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HOD, ECE

3A Co

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3D Krishna

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Geethanjali College of Engineering and Technology
Department of ECE

A brief report of peer learning lecture on “Latest Algorithms used for Self Driving/Autonomous Car”

The event is organized on 14th September 2019 for all the III B.Tech ECE Students in two sessions.

Speaker : Mr. Revanth Reddy
Cognizant Technology Solutions India Private limited
GCET Alumni, Graduated in 2017 from Department of ECE

The following points were highlighted in his lecture:

Today, the machine learning algorithms are extensively used to find the solutions to various challenges arising in manufacturing self-driving cars. With the incorporation of sensor data processing in an ECU (Electronic Control Unit) in a car, it is essential to enhance the utilization of machine learning to accomplish new tasks. The potential applications include evaluation of driver condition or driving scenario classification through data fusion from different external and internal sensors – like lidar, radars, cameras or the IoT (Internet of Things).

The applications that run the infotainment system of a car can receive the information from sensor data fusion systems and for example, have the capability to direct the car to a hospital if it notices that something is not right with the driver. This application based on machine learning also includes the driver's speech and gesture recognition and language translation. The algorithms are classified as an unsupervised and supervised algorithms. The difference between both of them is how they learn.

The Supervised algorithms make use of a training dataset to learn and they continue to learn till they get to the level of confidence they aspire for (the minimization of the probability of error). The supervised algorithms can be sub-categorized into regression, classification and anomaly detection or dimension reduction. The Unsupervised algorithms try to derive value from the available data. This implies, within the available data, an algorithm develops a relation in order to detect the patterns or divides the data set into subgroups depending on the level of similarity between them. The Unsupervised algorithms can be largely sub-categorized into association rule learning and clustering.

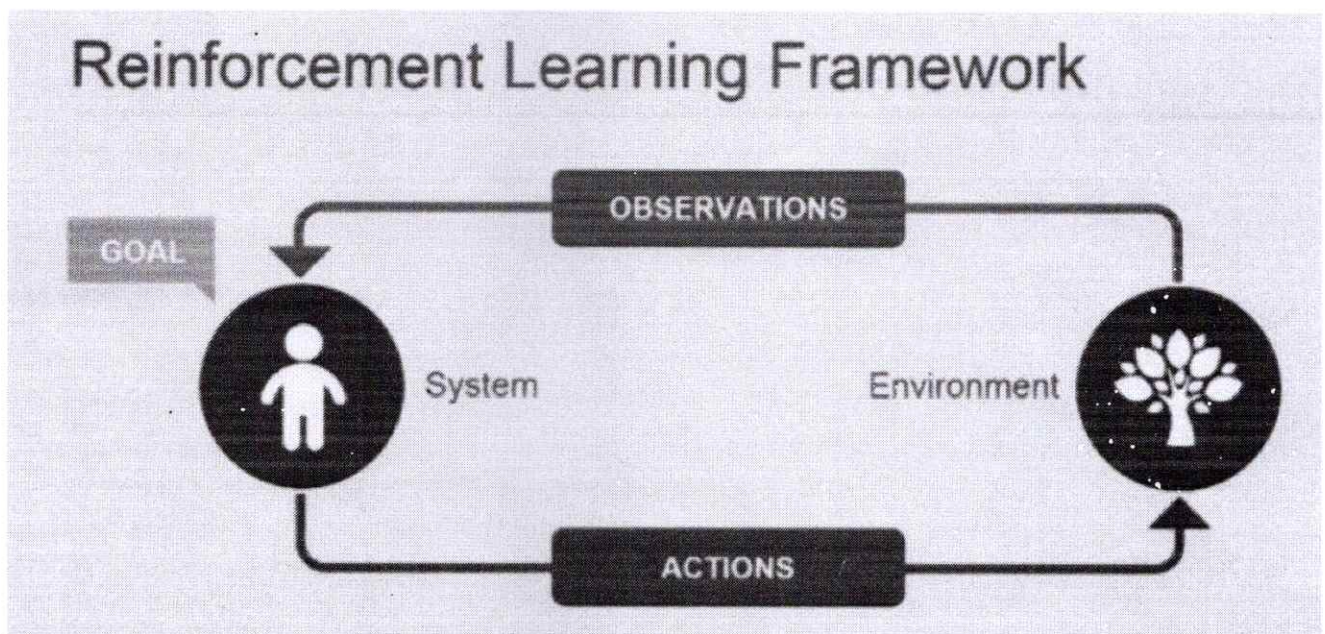
The reinforcement algorithms are another set of machine learning algorithms which fall between unsupervised and supervised learning. For each training example, there is a target label in supervised learning; there are no labels at all in unsupervised learning; the reinforcement learning consists of time-delayed and sparse labels – the future rewards. The agent learns to behave in environment depending on these rewards. To understand the limitations and merits of an algorithm and to develop efficient learning algorithms is the goal in reinforcement learning. The reinforcement learning potentially addresses a huge number of practical applications that range from problems in AI to the control engineering or operations research – all that are

relevant for the development of a self-driving car. This can be categorized as indirect learning and direct learning.

In the autonomous car, one of the major tasks of a machine learning algorithm is continuous rendering of surrounding environment and forecasting the changes that are possible to these surroundings. These tasks are classified into 4 sub-tasks:

- The detection of an Object
- The Identification of an Object or recognition object classification
- The Object Localization and Prediction of Movement

The machine learning algorithms are loosely divided into 4 classes: decision matrix algorithms, cluster algorithms, pattern recognition algorithms and regression algorithms. One category of the machine learning algorithms can be utilized to accomplish 2 or more subtasks. For instance, the regression algorithms can be utilized for object localization as well as object detection or prediction of the movement.



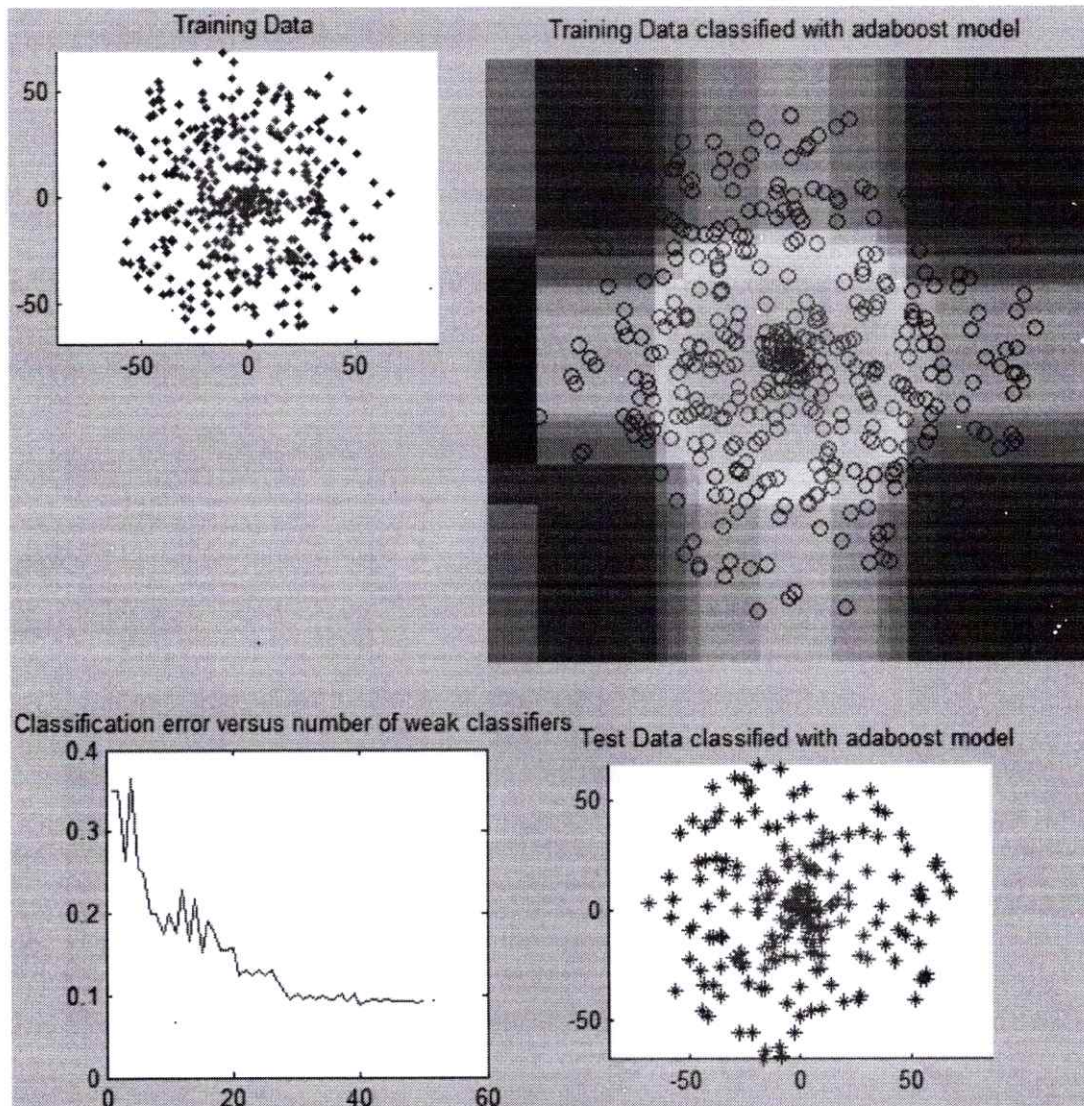
Decision Matrix Algorithms

The decision matrix algorithm systematically analyzes, identifies and rates the performance of relationships between the sets of information and values. These algorithms are majorly utilized for decision making. Whether a car needs to brake or take a left turn is based on the level of confidence these algorithms have on recognition, classification and prediction of the next movement of objects. The decision matrix algorithms are models composed of various decision models trained independently and in some way, these predictions are combined to make the overall prediction, while decreasing the possibility of errors in decision making. AdaBoosting is the most commonly used algorithm.

AdaBoosting

Adaptive Boosting or AdaBoost is a combination of multiple learning algorithms that can be utilized for regression or classification. It overcomes overfitting when compared with any other machine learning algorithms and is often sensitive to outliers and noisy data. In order to create

one composite powerful learner, AdaBoost uses multiple iterations. So, it is termed as adaptive. By adding the weak learners iteratively, AdaBoost creates a strong learner. A new weak learner is appended to the entity and a weighing vector is adjusted in order to pay attention on examples that were classified incorrectly in the prior rounds. A classifier that has much higher accuracy than the classifiers of weak learners is the result.



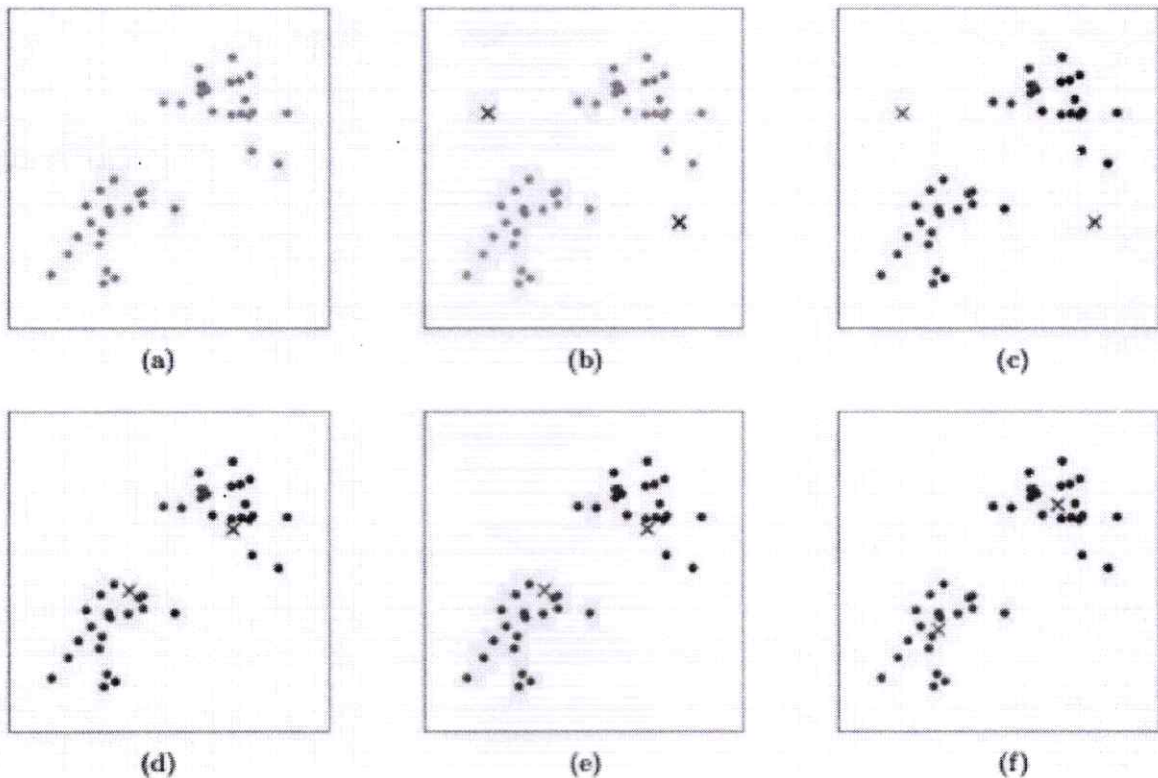
AdaBoost helps in boosting the weak threshold classifier to strong classifier. The above image depicts the implementation of AdaBoost in one single file with understandable code. The function contains a weak classifier and the boosting component. The weak classifier attempts to locate the ideal threshold in one of data dimensions to segregate the data into 2 classes. The classifier is called by the boosting part iteratively and after each classification step, it changes the weights of misclassified examples. Because of this, a cascade of weak classifiers is created and it behaves like a strong classifier.

Clustering Algorithms

Sometimes, the images acquired by the system are not clear and it becomes difficult to locate and detect objects. Sometimes, there is a possibility of classification algorithms missing the object and in that case, they fail to categorize and report it to the system. The possible reason could be discontinuous data, very few data points or low-resolution images. The clustering algorithm is specialized in discovering the structure from data points. It describes the class of methods and class of problem like regression. The clustering methods are organized typically by modeling the approaches like hierarchical and centroid-based. All methods are concerned with utilizing the inherent structures in data to organize the data perfectly into groups of maximal commonality. K-means, Multi-class Neural Network is the most commonly used algorithm.

K-means

K-means is a famous clustering algorithm. K-means stores k centroids that it utilizes for defining the clusters. A point is said to be in a specific cluster if it is closer to the centroid of that cluster than any other centroid. By alternating between choosing the centroids depending on the current assignment of data points to clusters and assigning the data points to clusters depending on current centroids.



K-means Algorithm – The cluster centroids are depicted as crosses and training examples are depicted as dots. (a) Original dataset. (b) Random initial cluster centroids. (c-f) The demonstration of running 2 iterations of k-means. Each training example is assigned in each iteration to the cluster centroid that is closest and then, each cluster centroid is moved to mean of points assigned to it.

Pattern Recognition Algorithms (Classification)

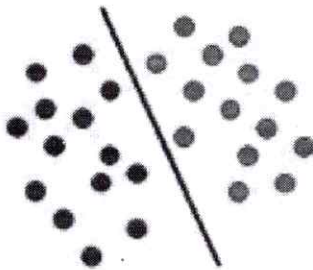
The images obtained through sensors in Advanced Driver Assistance Systems (ADAS) consists of all kinds of environmental data; filtering of the images is needed to determine the instances of an object category by ruling out the data points that are irrelevant. Before classifying the objects, the recognition of patterns is an important step in a dataset. This kind of algorithms are defined as data reduction algorithms.

The data reduction algorithms are helpful in reducing the dataset edges and polylines (fitting line segments) of an object as well as circular arcs to edges. Till a corner, the line segments are aligned with the edges and a new line segment will begin after this. The circular arcs align with the line segments' sequences that is similar to an arc. In various ways, the features of the image (circular arcs and line segments) are combined to form the features that are utilized for determining an object.

With the PCA (Principle Component Analysis) and HOG (Histograms of Oriented Gradients), the SVM (Support Vector Machines) are the commonly used recognition algorithms in ADAS. The K nearest neighbor (KNN) and Bayes decision rule are also used.

Support Vector Machines(SVM)

SVM are dependent on the decision planes concept that define the decision boundaries. The decision plane separates the object set consisting of distinct class memberships. A schematic example is illustrated below. In this, the objects belong to either RED or GREEN class. A boundary line of separation separates the RED and GREEN objects. Any new object that falls to the left is labeled as RED and it is labeled as GREEN if it falls to the right.



Regression Algorithms

This kind of algorithm is good at predicting events. The Regression Analysis evaluates the relation between 2 or more variables and collate the effects of variables on distinct scales and are driven mostly by 3 metrics:

- The shape of regression line.
- The type of dependent variables.
- The number of independent variables.

The images (camera or radar) play a significant role in ADAS in actuation and localization, while for any algorithm, the biggest challenge is to develop an image-based model for feature selection and prediction.

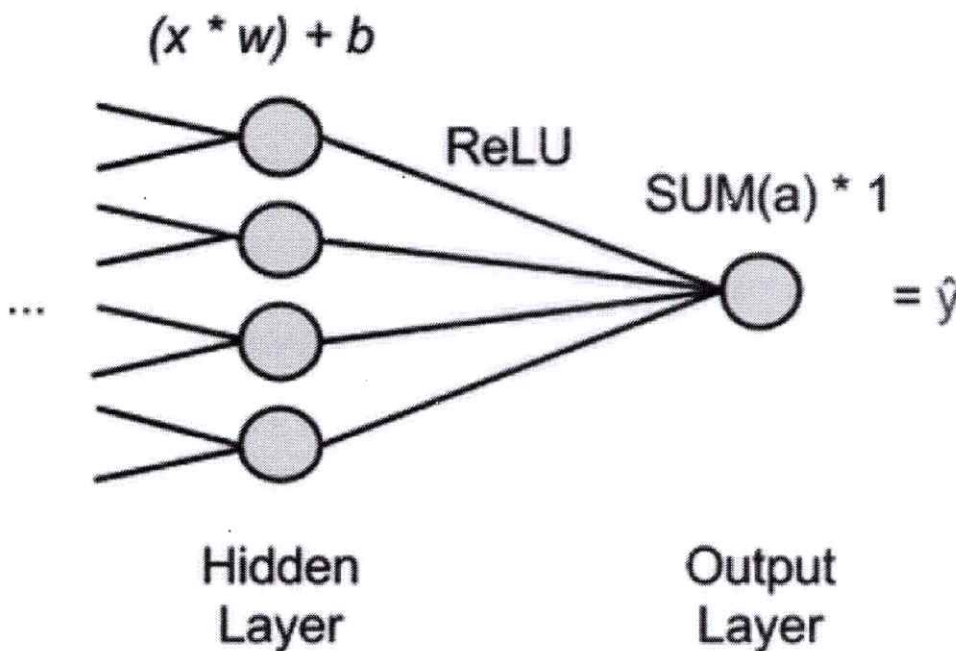
The repeatability of the environment is leveraged by regression algorithms to create a statistical model of relation between the given object's position in an image and that image. The statistical

model, by allowing the image sampling, provides fast online detection and can be learned offline. It can be extended furthermore to other objects without the requirement of extensive human modeling. An object's position is returned by an algorithm as the online stage's output and a trust on the object's presence.

The regression algorithms can also be utilized for short prediction, long learning. This kind of regression algorithms that can be utilized for self-driving cars are decision forest regression, neural network regression and Bayesian regression, among others.

Neural Network Regression

The neural networks are utilized for regression, classification or unsupervised learning. They group the data that is not labeled, classify that data or forecast continuous values after supervised training. The neural networks normally use a form of logistic regression in the final layer of the net to change continuous data into variables like 1 or 0.



In the above figure, 'x' is the input, features passed forward from the previous layer of the network. Into every node of last hidden layer, many x's will be fed and every x will be multiplied by w, a corresponding weight. To a bias, the products' sum is added and moved to an activation function. An activation function is a ReLU (rectified linear unit), used commonly as it does not saturate on the shallow gradients like the sigmoid activation functions do. ReLU provides an output, activation a for each hidden node and the activations are added going into output node which passes the sum of activations. This implies, a neural network that performs regression contains single output node and this node will multiply the sum of activations of previous layer by 1. The network's estimate, 'y hat' will be the result. 'Y hat' is the dependent variable that all the x's map to. You can use the neural network in this way to obtain the function relating x(number of independent variables) to y (a dependent variable) that you are trying to predict.

DVR Reddy
Coordinator

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Q.B.
Professor I/c

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AUTONOMOUS VEHICLE

Introduction of autonomous vehicle and its applications in various fields.

Principles of autonomous vehicle
Introduction of autonomous vehicle and its applications in various fields.





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Chennai, Tamil Nadu, India.



AUTONOMOUS VEHICLE

- These are also called as Self-Driving Cars.
- What are the 4 categories used for this Cars?
- 1) SUPERVISOR









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Department of ECE

06.09.2019

CIRCULAR

A guest lecture on “Design for Test (DFT) methodology, Verification and Career opportunities” is scheduled on **Saturday, 7th September, 2019**. All the registered students of Centre of Excellence in VLSI Design from III and IV B.Tech (ECE) shall attend this without fail. Transport is arranged.

Venue: IT Seminar Hall (3rd floor), Block I

Time: 9:50AM to 11:30AM

Note: Interested faculty also may attend.

Prof. O.V.P.R.Siva Kumar
Coordinator

Prof. B. Hari Kumar
HoD, ECE

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R2/a3

R&D/03

Report of Guest Lecture on “Design for Test (DFT) methodology, Verification and Career opportunities”

Organized by Centre for Excellence in VLSI Design, Department of ECE
Geethanjali College of Engineering and Technology

Dates: 07 Sep, 2019 Time: 10:00AM TO 12:30PM

- No. of Student Participants: 60
- Target Students: B.Tech III & IV Yr ECE
- Registration Fee: Nil

Venue: IT Floor, Seminar Hall, Block-I, GCET Campus

Resource Persons:

- Mr.Durga Prasad, Managing Director, HySoC Technologies
- Mr.Sreedhar Borra, HySoC Technologies
- Mr.Avinash Yadlapati, Senior Director, Mirafra Software Technologies Pvt.Ltd
- Ms.B.Ramya, Design Engineer-I, Mirafra Software Technologies Pvt.Ltd

Agenda of the Lecture:

- Introduction to IC Design Methodology
- Overview on various steps in VLSI Design Flow
- Difference between Front End and Back End.
- Introduction to SoC and different DFT techniques.
- Career Opportunities in VLSI.
- Skills required by Engineer to get into VLSI Domain.

About Speakers:

Mr.Durga Prasad has 18years of experience in VLSI and worked in following companies in various senior leadership positions: Qualcomm Logic and Cyient (Formerly Infotech Enterprises). He is the founding director of HySoC Technologies India Pvt. Ltd.

Mr.B.Sreedhar has around 19 years of rich technical leadership experience in chip design. He worked in Qualcomm Logic, ATI Technologies, AMD etc. He is the founding director of HySoC Technologies India Pvt. Ltd.

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Mr. Avinash Yadlapati, has 15 years of experience in ASIC Design, Verification and Implementation (Synthesis & Timing Closure). He worked extensively on Industry standard tools like Synopsys VCS, VCSMX, Cadence NCSIM, Mentor Tools, Synopsys Design Compiler, Synopsys Prime Time and IBM Einstimer. He has 10 years of experience in the ASIC Front End activities like RTL Coding, Verification, Synthesis and LEC and close to 4 years experience in Static Timing Analysis primarily on IBM Tools and Methodologies. Completed M.Tech (VLSI) From KL University, Vijayawada, AP and have also been trained initially at Bit Mapper Integration Technologies, Pune in ASIC Front End Methodologies. He has diverse experience working at different customer sites in US, Europe, Korea, China and Singapore. He has also been instrumental in building teams and managing teams in different locations.

Ms. Bovilla Ramya is working as Design Engineer at Mirafra Software Technologies Pvt. Ltd. for the last 6 months. Her area of interest and expertise is Physical Design.



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Session Details:

Program Coordinator Prof.OVPR.Siva Kumar welcomed and introduced the guests for the session as part of CoE for VLSI Design. Subsequently, the session was started with the introduction about HySoC Technologies by Mr.B.Sreedhar. He has explained about VLSI Design Flow and DFT Techniques. Mr.Durga Prasad has guided the students on career opportunities in VLSI design and the importance of internships. Mr.Avinash has motivated the students to work hard to improve skills in VLSI Design to get placed in several opportunities already available in Hyderabad and Bangalore. He gave examples of phenomenal success obtained by several students under his supervision. Ms.B.Ramya has delivered a peer training session emphasizing the steps need to be taken by a fresher to enter into VLSI Design domain. She was well received by the student community.

- Direct interaction with students promoted importance of passion and motivation in VLSI field.
- Students were more comfortable and open when interacting with her as a peer.

Topics covered in VLSI Design Flow and DFT are

- Architecture
- RTL Coding
- Synthesis
- Physical Design
- Testing
 - ✓ Combinational and sequential circuits
 - ✓ Memory MBIST
 - ✓ Analog Circuits
 - ✓ PLL/DLL

At last Coordinator felicitated all guests with mementos and appreciation letters.

Faculty members present in session:

- 1) Mrs.G.SreeLakshmi, Co-coordinator for CoEV & Associate Professor, ECE
- 2) Mrs.B.Mamatha, Member-CoEV & Assistant Professor, ECE
- 3) Mr.B.Jugal Kishore, Member-CoEV & Assistant Professor, ECE

About HySoC Technologies

HySoC Technologies is a product engineering solutions company with expertise in VLSI design services and solutions. As a technology driven company, They embrace the technology, and live the philosophy of connected world and connected solutions through VLSI design services. They resolve the complexity of a problem and therefore delight the customers through there simple innovative solutions.

Company Address: Mindspace Rd, Shilpa Layout, Gachibowli, Hyderabad, Telangana.

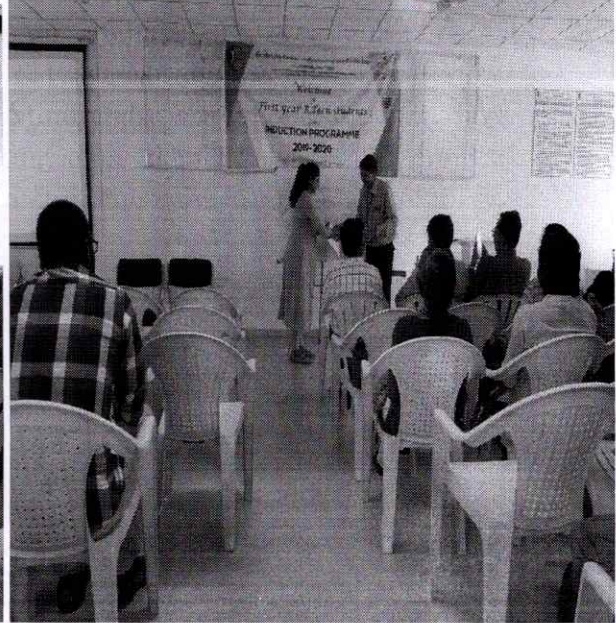
About Mirafra Technologies

Mirafra Technologies, is a technology consulting company with focus on semiconductor Design Services and Embedded Software Development. Mirafra has best-in-class expertise in all aspects of ASIC Design from spec-to-silicon and Embedded Software. Mirafra has a strong team of

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around 600 engineers in India out of which 50% are graduates from IITs and likes. Mirafra has headquarter at Bangalore and offices in Chennai & Pune. Mirafra has offices in US and currently 60 people team working across North America. Mirafra also started operations in Singapore and Sweden. Mirafra has a track record of delivering more than 85 successful projects. Mirafra engineering team has repeatedly demonstrated an ability to solve the toughest problems. Mirafra has 35 chips on silicon without any bug.



Mr. OVPR. Siva Kumar

Coordinator
Mr.OVPR.Siva Kumar
Professor - ECE

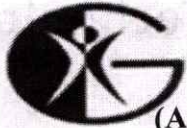
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Prof. B. Hari Kumar

HoD-ECE
Prof.B.Hari Kumar

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RSD/03



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Department of ECE

27.08.2019

CIRCULAR

A guest lecture on “Challenges and Opportunities in Analog and Digital IC Design” by **Dr. A.G. Krishna Kanth**, Senior Manager, AMS Semiconductors India Pvt. Ltd is scheduled on **Friday, 30th August, 2019 (9AM - 10:30AM)** for III B.Tech (ECE) students to cover the topics related to concepts and methodology followed in Analog and Digital IC Design and Career Opportunities in it.

Note: Interested faculty also may attend.

O.V.P.R. Siva Kumar

Prof. O.V.P.R.Siva Kumar
Coordinator

B. Hari Kumar

Prof.B. Hari Kumar
HoD, ECE

Faculty having 1st and 2nd periods are required to accompany the students

3A ~~to~~ to the Summer Hall and stay there throughout the program. *whatsapp sent on 28/8/19 at 3.20PM.*

3B - *Sup*

3C - *K Kanth*

3D - *R*

3E *Srinivas 28/8/19*

B. Hari Kumar
HOD

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Report of
“Guest Lecture on Challenges and Opportunities in Analog and Digital IC Design”

in collaboration with **IEEE CAS Student Branch chapter-GCET**

Organized by Department of ECE

Geethanjali College of Engineering and Technology

Dates: 22 Aug-2019 Time: 9:00AM TO 10:45AM

- No. of Student Participants: 150
- Target Students: B.Tech III Yr ECE
- No. of IEEE Students Members participants: 10
- Registration Fee: Nil

Agenda of the Lecture:

- Introduction to IC Design Technology and the latest developments
- Different branches of VLSI
- Digital and Analog IC Design flow
- The journey from design to the final product(Ex: OP-AMP)
- Understanding Application Requirements
- Career Opportunities

About Speaker:

Dr. A.G. Krishna Kanth is an IIT Bombay Graduate where he finished his Bachelors and Masters of Engineering degrees with President of India Shankar Dayal Sharma gold medal in 2002. He has completed his part-time Ph.D. from IIIT Hyderabad on Analog VLSI design in 2018. Analog Electronics is his passion and his specialization includes power management, signal path processing, identifying key product differentiators with a special focus on automotive and consumer semiconductor requirements.

Specialties: Complete product and IC development: "concept" to unlimited production including design, test and product development flow with special focus on automotive domain requirements. He works very closely with FAEs, Marketing on RFQs, IC Engineering quotes and driving the engineering roadmap. He is an active member of the IEEE CAS/EDS Hyderabad Chapter and frequently involved in delivering technical lectures at various Universities. He is

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also a research advisor for Ph.D. students from IIT Hyderabad and Amrita University. He is also a member of the Board of Studies at VRSEC, Vijayawada. Currently, he is a Senior Manager - IC Design at AMS semiconductors and he is a Vice-chair of the IEEE CAS/EDS chapter and he is also a Board of Studies Member at many Universities.



Session Details:

The session was started with the introduction about AMS Semiconductor India Pvt. Ltd

About AMS

AMS Semiconductor India Pvt. Ltd designs and manufactures high-performance sensor solutions for applications requiring the highest level of miniaturization, integration, accuracy, sensitivity and lower power. Their comprehensive solutions take sensing to the next level by providing a seamless interface between humans and technology. Products include sensor solutions, sensor ICs, interfaces, and related software for mobile, consumer, communications, industrial, medical and automotive markets.


Later the session continued with the Analog and Digital IC design

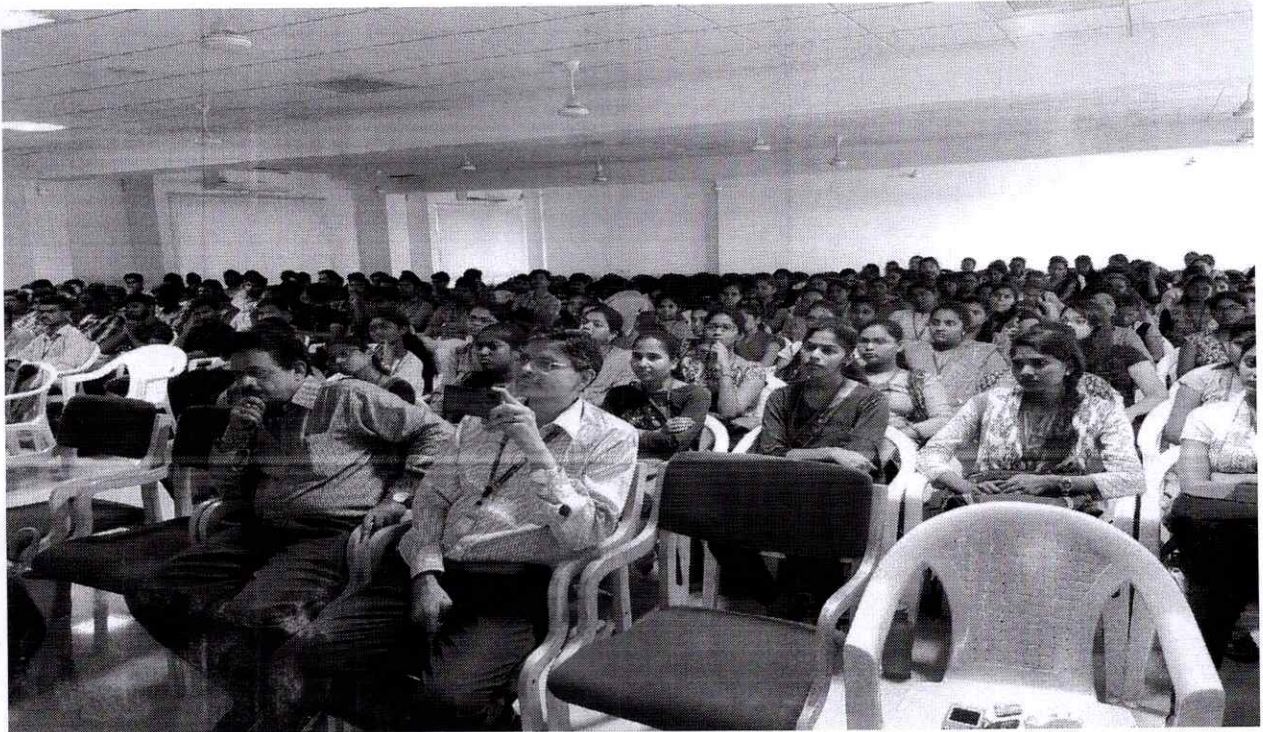
Digital IC Design Flow:

It consists of many different representations/abstractions of the system(chip) that is designed. There are different types of digital design flow, namely

- System-level design
- Architecture/Algorithm level design
- Digital system-level design
- Logical level design
- Electrical level design

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Analog IC Design Flow:

- Brainstorm -> Block level system design -> Compound level circuit -> Design verification(Simulation) -> Physical(Layout) design

After completing physical design the design will be as follows

- IC fabrication -> Packaging -> Debug -> Prototype -> Characterization -> Evaluation board -> Products

Fundamental VLSI Scaling Challenges:

- Power consumption for UP/DSP core
- Low voltage limitations
- Variations due to process, environment, aging/wear out
- Practical issues like Noise

IC Designs:

- Methods to design an IC
- Wafer generation
- Mask preparation

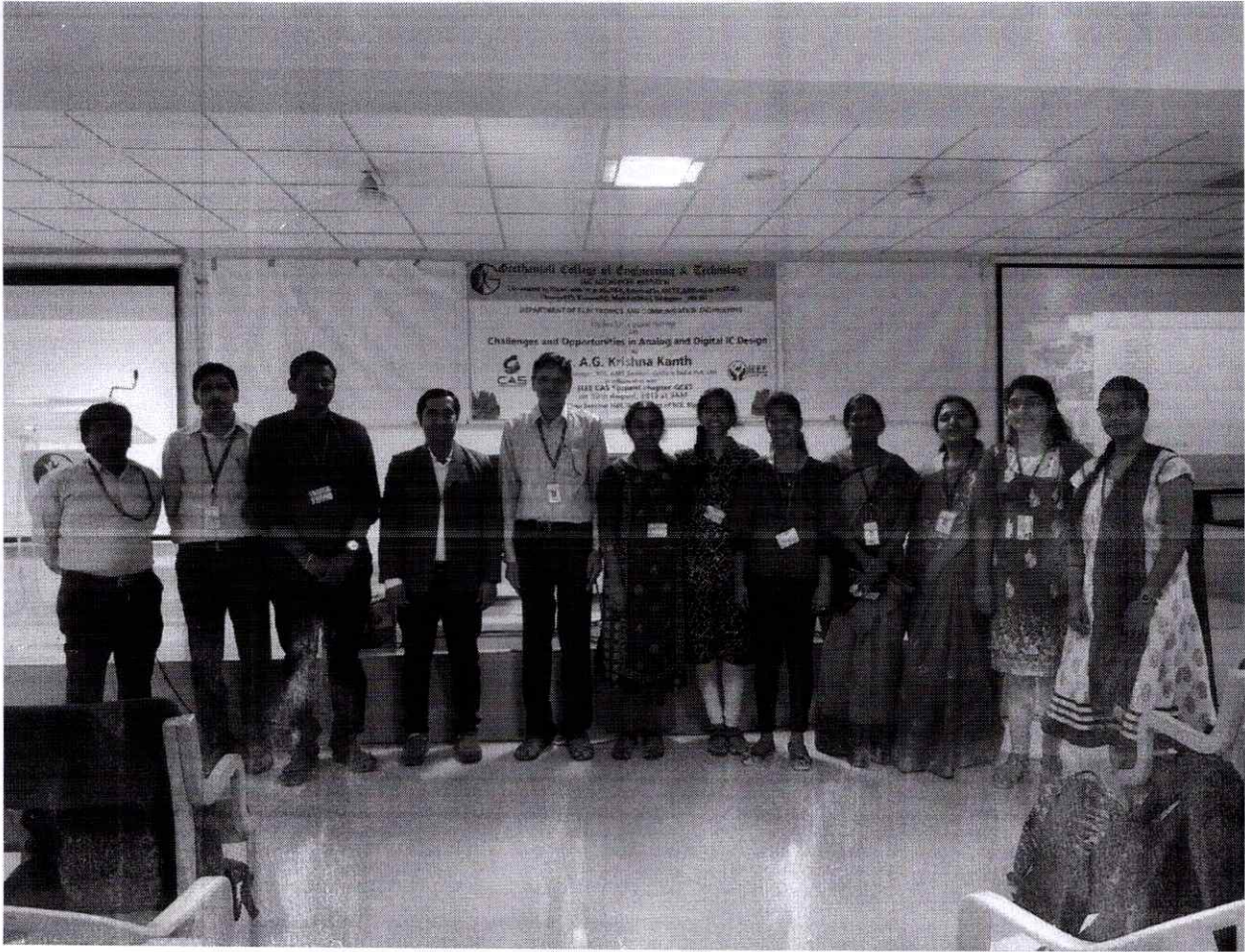
Dr. A.G. Krishna Kanth, interacted and discussed various opportunities in the stream of VLSI and also shared his industrial experience on VLSI, Analog IC's, Sensors.

At the end, vote of thanks was proposed by IEEE CAS Student Branch Chapter-Advisor, Prof. OVPR. Siva Kumar, to the invited guest, faculty members, coordinators and student participants for gracing the occasion by their solemn presence. It was followed by a photo session.

The session was concluded by honouring the guest with a gift and an appreciation letter.

Centre for Excellence in VLSI Design
Geethanjali College of Engineering and Technology


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Supporting faculty and Staff:

- G.SreeLakshmi-Associate Professor,
- B.Mamatha-Assistant Professor,
- B.Jugal Kishore – Assistant Professor,
- M.Chathar Singh- Assiatant Professor
- K.Chalapathi Rao- Senior Lab Technician.

Coordinator
Mr.OVPR.Siva Kumar
Professor - ECE
Advisor- IEEE CAS Student Branch Chapter

HoD-ECE
Prof.B.Hari Kumar

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atch - II

No	Roll No	PERIODS							
		1	2	3	4	5	6	7	8
Student Name		Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:
28	18R11A0428	KILARU TEJASWI							
29	18R11A0429	KONDAMGARI SAISREERAM							<i>Tej</i>
30	18R11A0430	KUNSOTH RAMESHWAR							<i>Ree</i>
31	18R11A0431	MALLADI VISWANADH							<i>Viswan</i>
32	18R11A0432	MAMILLAPALLI KEERTHANA							<i>Keerthan</i>
33	18R11A0433	MASAPETA HARIKA							<i>Harka</i>
34	18R11A0434	MUNIGANTI DHARANI							<i>Dharani</i>
35	18R11A0435	N SAMEENA							<i>Sameena</i>
36	18R11A0436	POLAKAM VINOD KUMAR							<i>Vinod</i>
37	18R11A0437	PUPPALA SUDHA MANASA							<i>Sudha</i>
38	18R11A0438	RACHAGALLA MADHAVI							<i>Madhavi</i>
39	18R11A0439	SHAIK AZIM							<i>Azim</i>
40	18R11A0440	T RADHAGANESH							<i>Radha</i>
41	18R11A0441	UTHARA SUDHIR							<i>Sudhir</i>
42	18R11A0442	V SHARUN REDDY							<i>Sharun</i>
43	18R11A0443	VELLANKI SREEJA							<i>Sreeja</i>
44	18R11A0444	VEMULA SAPALA SRUSTI							<i>Sreeta</i>
45	18R11A0445	YADLA RAVITEJA							<i>Raviteja</i>
46	18R11A0446	YAMA SAKETH KUMAR							<i>Saketh</i>
47	18R11A0447	YERRAGUDI FAYAZUDDIN							<i>Fayaz</i>
48	18R11A0448	YERRAM VISHNU VARDHAN REDDY							<i>Vardhan</i>
49	18R15A0404	DASARI SAI SUSHMITHA							<i>Sushmitha</i>
50	19R15A0402	AKULA JAYANTH							<i>Jayanth</i>
51	19R15A0403	BHURADI UMA DEVI							<i>Uma Devi</i>
52	19R15A0404	BUSHAPAKA MANOJ KUMAR							<i>Manoj</i>
53	19R15A0405	POLLE SANTOSH							<i>Santosh</i>
No. of Students Absent:									
No. of Students Present:									
Period No.	FACULTY NAME		SUBJECT	TOPICS COVERED				SIGN	
1									
2									
3									
4									
5									
6	<i>Give the lecture -</i>		<i>GA</i>						
7									
8									
HOD		DEAN-ACADEMICS			PRINCIPAL				
To- DEAN-ADMIN									

GA



Shriya Towards Perfection

**GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 24-08-2019

CIRCULAR

This to inform all the students of second year C and D sections that a guest lecture is arranged on 26-08-2019 in the course "CIRCUIT THEORY", for better understanding of the core concepts and applications in real time. The details are as follows:

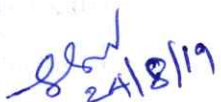
Title : **"CIRCUIT THEORY – a Comprehensive Lecture for better understanding".**

Date : 26-08-2019


Venue : Class Room No: 120, Block – I, First Floor.

Time Slot 1 : 9:00 AM to 10:40 AM for section – C

Time Slot 2 : 1:00 PM to 2:40 PM for section – D



Dr. S Suryanarayana,

Group Head,
Group – V.


Prof. B Hari Kumar,
Head, ECE.

Copy to:

- 1) Prinicpal Office,
- 2) Circulation to II – C and II – D class rooms.
- 3) Coordinator, Guest Lectures.


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 20-08-2019

To

Prof. S Bhujanga Rao,
Sreenidhi Institute of Science and Technology,
Hyderabad.

Respected Sir,


Sub:- Request – Deliver – Guest Lecture – Circuit Theory – Reg.

On behalf of the department of ECE and Group- V, as Group Head, I would like to request you to deliver a guest lecture on the topic, "**CIRCUIT THEORY – a Comprehensive Lecture for better understanding**", for second year ECE students, on **26-08-2019**. The target audience are second year ECE students. They have Circuit Theory as one of course in their second year first semester. The purpose of the guest lecture is to provide them an over idea of circuits, circuit theorems and their utility and need in Electronics and Communication Engineering stream.

I hope you will accept our request and deliver the lecture.

I request you to acknowledge this and provide your acceptance at the earliest.

Thanking you.


20/8/19
Dr. S Suryanarayana,
Group Head,
Group – V.

*Thank you for the opportunity Sir
I agree to conduct
the lectures
S. Bhujanga Rao*


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 27-08-2019

**Feedback Analysis(section – C) On The Guest Lecture Conducted On 26-08-2019 with title
“CIRCUIT THEORY – a Comprehensive Lecture for better understanding”**

5: Strongly Agree; 4: Agree to a large extent; 3: Agree; 2: Disagree; 1: Strongly Disagree

I.	1	2	3	4	5	Avg	%
a. The content of this session met my expectations.	0	0	3	8	7	4.22	84.44
b. The objectives for the session were clear and met	0	0	3	5	10	4.39	87.78
c. The method of instruction was appropriate.	0	0	2	7	9	4.39	87.78
d. The presentation was clear, understandable, and well organized.	0	1	0	7	10	4.44	88.89
e. I plan to use/apply the information from this session to tackle a real-time problem	0	0	5	8	5	4.00	80.00
f. I feel this session helps me become more effective in critical thinking	0	0	4	7	7	4.17	83.33
g. I would attend other sessions being conducted by the department	0	0	6	2	10	4.22	84.44
h. The session will help me work effectively with other classmates.	0	0	6	5	7	4.06	81.11
i. The session helps me to understand various concepts better.	0	0	5	6	7	4.11	82.22
j. The session assists me in using different approaches for analysis.	0	0	3	9	6	4.17	83.33
k. The session assists me to think creatively and innovatively that will enrich my career growth.	0	0	4	7	7	4.17	83.33
Average						4.21	84.24
i. This session length was:	1. Aptly	-	-	-	-	14	77.78
	2. too long	-	-	-	-	3	16.67
	3. too short	-	-	-	-	1	5.55

II. Describe a specific aspect of this session that will be beneficial to you to become a successful professional.

- a) This session improves my thinking/analytical skill about the circuit theory.
- b) Concept which explained neat and good, and examples which we have discussed are crucial.

III. Please offer any specific suggestions to improve this session in the future.
None.

Handwritten signature and date: 27/8/19

Handwritten signature

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 27-08-2019

Feedback Analysis(section – D) On The Guest Lecture Conducted On 26-08-2019 with title
“CIRCUIT THEORY – a Comprehensive Lecture for better understanding”

5: Strongly Agree; 4: Agree to a large extent; 3: Agree; 2: Disagree; 1: Strongly Disagree

I.	1	2	3	4	5	Avg	%
a. The content of this session met my expectations.	0	0	1	7	12	4.55	91.00
b. The objectives for the session were clear and met	0	0	1	6	13	4.60	92.00
c. The method of instruction was appropriate.	0	0	0	8	12	4.60	92.00
d. The presentation was clear, understandable, and well organized.	0	1	0	6	14	4.80	96.00
e. I plan to use/apply the information from this session to tackle a real-time problem.	0	0	1	7	12	4.55	91.00
f. I feel this session helps me become more effective in critical thinking.	0	0	0	9	11	4.55	91.00
g. I would attend other sessions being conducted by the department.	0	0	1	7	12	4.55	91.00
h. The session will help me work effectively with other classmates.	0	1	0	6	13	4.55	91.00
i. The session helps me to understand various concepts better.	0	0	1	8	11	4.50	90.00
j. The session assists me in using different approaches for analysis.	0	1	1	6	12	4.45	89.00
k. The session assists me to think creatively and innovatively that will enrich my career growth.	0	0	1	9	10	4.45	89.00
Average						4.56	91.18
i. This session length was:	1. Aply	-	-	-	-	17	85.00
	2. too long	-	-	-	-	1	5.00
	3. too short	-	-	-	-	2	10.00

II. Describe a specific aspect of this session that will be beneficial to you to become a successful professional.

a) The analysis of different problems.

b) Prof. S Bhujanga Rao Sir clearly explained each and every concept.

III. Please offer any specific suggestions to improve this session in the future.

None.

Handwritten signature and date:
27/8/19

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 28.08.2019

Report Of The Guest Lectures On
“CIRCUIT THEORY – a Comprehensive Lecture for better understanding”
Held On 26th August-2019

Department of ECE, Geethanjali College of Engineering and Technology organized a guest lecture on **“CIRCUIT THEORY – a Comprehensive Lecture for better understanding”**, on 26th August-2019 in Block –I Hall No: 120 for II ECE – C and D section students in two sessions from 9 AM to 10:40 AM (A - section) and from 1:00 PM to 2:40 PM (D - section). The speaker was Prof. **S Bhujanga Rao**, who is an expert in the area of **“Networks”**. He has more than 20 years of experience with ECIL at various levels and worked with hardware and software project for various defence sectors of India.

More than **80(C – 43 and D – 47)** students were attended the guest lecture with more enthusiasm and got good concepts of a circuit and the related terminology and also the behaviour of various simple circuits.

Students enjoyed the sessions and learnt many things as mentioned and would look forward for many seminars as such which would provide them motivation and encouragement for proper interpretation with real time application areas of circuits.

These Guest lectures received a very good feedback from the students and they expressed their views to conduct more number of workshops in future.

This Guest lecture meets CO1 of the course “Circuit Theory” of II year AR18 curriculum and also meets PEO1, PSO1, PSO2 of Electronics and Communication Engineering Program.


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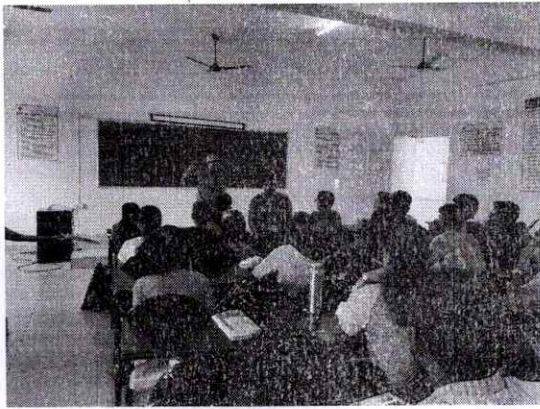


Fig 1: Section- C

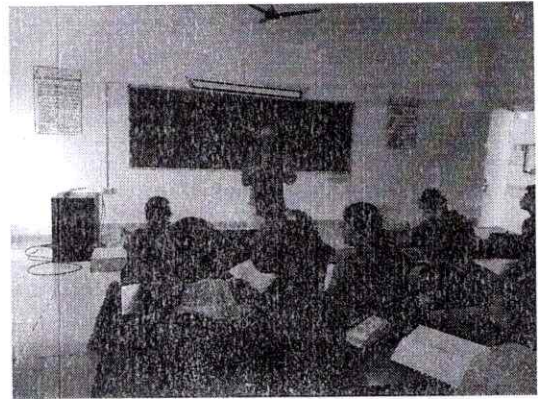


Fig 2: Section- C



Fig 3: Section- C

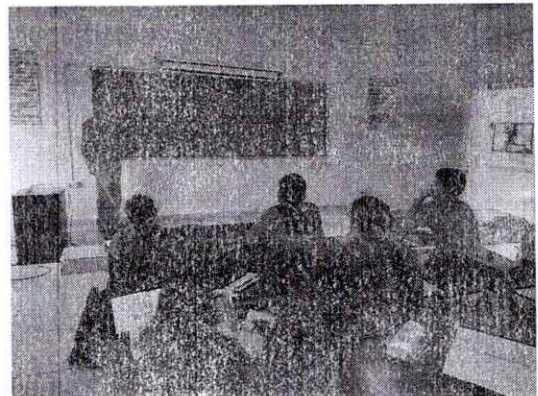


Fig 4: Section- C

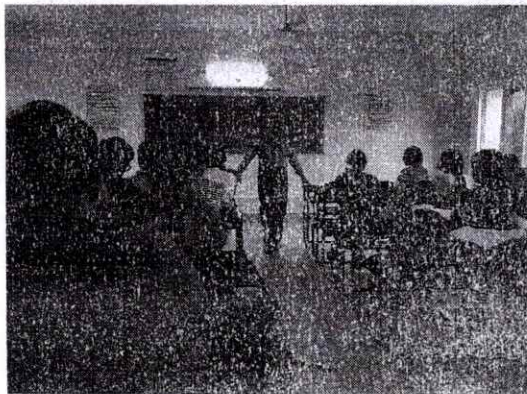


Fig 5: Section- D

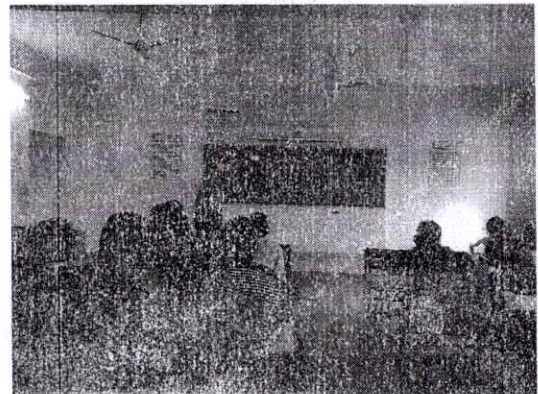


Fig 6: Section- D


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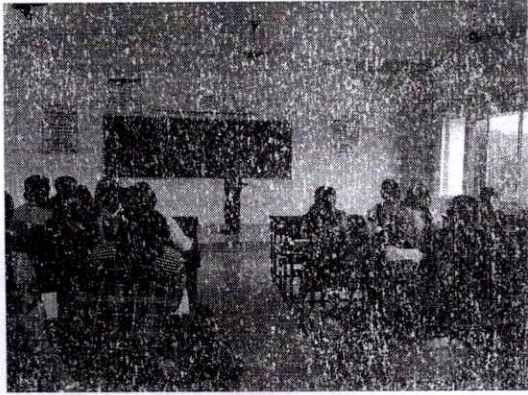


Fig 7: Section- D



Fig 8: Section- D

Dr. S
28/8/19

Dr. S Suryanarayana
Group Head, Group – V.

S
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GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY			
Cheeryal(V), Keesara (M), Telangana - 501301			
Department of Electronics and Communication Engineering			
Attendance sheet			
Guest Lecture on " Circuit Theory - a Comprehensive Lecture for better			
YEAR II SEM I SECTION: C		Date: 26-08-2019	
S.No	Roll No		Sign
1	18R11A0497	A.VAISHNAVI	Vaishnavi
2	18R11A0498	B.V.NIKHIL TEJA	Nikhil
3	18R11A0499	BONAGIRI MANIKANTA	B. Mani
4	18R11A04A0	D SHRAVANI DURGA	A
5	18R11A04A1	DAMERA NAVEEN	D. Naveen
6	18R11A04A2	DAVULURI ANIL	D. ANIL
7	18R11A04A3	DONKENI BALAKRISHNA	D. Balakrishna
8	18R11A04A4	DUDI ANUHYA	D. Anuhya
9	18R11A04A5	E ABHISHEK	Abhishek
10	18R11A04A6	G VISHNU VARDHAN	G. Vishnu
11	18R11A04A7	GIRI KIRAN KUMAR GOUD	G. Kiran Kumar
12	18R11A04A8	GODAVARTHY HAASYA	Haasya
13	18R11A04A9	GOVINDARAJULA TEJASWI	Tejaswi
14	18R11A04B0	GUNDLAPALLY RITHIKA	Rithika
15	18R11A04B1	K PRERANA	Prerana
16	18R11A04B2	K VIVEK	K. Vivek
17	18R11A04B3	KALAVAGUNTA SAI PRANEETH	K. Praneeth
18	18R11A04B4	KAMUNI BHARGAVI SANTHOSHITA	Bhargavi
19	18R11A04B5	KAYALA PREETHI	Preethi
20	18R11A04B6	KOLKURI MAHESH	A
21	18R11A04B7	KOSARAJU VENKATA NAGA SRI KARAN	K. Sri Karan
22	18R11A04B8	KUDIKALA SRI VAISHNAVI	Sri Vaishnavi
23	18R11A04B9	KURAPATI KAVYA REDDY	Kavya
24	18R11A04C0	L. ANUDEEP	A
25	18R11A04C1	MALLELA SAI CHARAN	A
26	18R11A04C2	MD ADNAN	Adnan
27	18R11A04C3	MEKA MARUTI NAGA PHANINDRA	Phanindra
28	18R11A04C4	PACHIPALA VAMSHI	A
29	18R11A04C5	PALIKA VENKAT RAMANA	Venkat
30	18R11A04C6	POLAGOUNI HARSHAVARDHAN	A
31	18R11A04C7	REGALLA DIVYA	Divya
32	18R11A04C8	RENATI HRITISH REDDY	R. Hritish
33	18R11A04C9	S SAI PRANAY	S. Pranay
34	18R11A04D0	SABAVATH NARSIMHA NAYAK	N. Narsimha
35	18R11A04D1	SADE HARSHITHA	S. Harshitha
36	18R11A04D2	SAI BHASKAR NIKHIL CHAKRAVARTY M	S. Nikhil
37	18R11A04D3	SAI GANESH P	A
38	18R11A04D4	SEELAM BALA SATHYANARAYANA	S. Bala Sathyanarayana
39	18R11A04D5	SHAIK BASHA	B. Basha
40	18R11A04D6	SHAIK MOHAMMED DILAWAR	M. Dilawar
41	18R11A04D7	SOMANI BHANU SRI	A
42	18R11A04D8	SPOORTHI D	Spoorthi


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43	18R11A04D9	SREERAMULA PRADEEP	S. Pradeep
44	18R11A04E0	VAKITI SRIJA	A
45	18R11A04E1	ANUGULA RAVINDER REDDY	Ravinder
46	18R11A04E2	VANGAPATI VAMSI KRISHNA SAI	V. Vamsi
47	18R11A04E3	YANAMADDI SAI NISHITHA	Sai Nishitha
48	18R11A04E4	YANAMALA SANTOSH	A
49	19R15A0411	SUDHA KAVYA	Sudha
50	19R15A0412	GODUGU PAVITHRA	Pavithra
51	19R15A0413	MUTHOJU VIVEK	M. Vivek
52	19R15A0414	POTHUGANTI SUMANTH	P. Sumanth
53	19R15A0415	PONAGANTI ASHWINI	P. Ashwini
		No. of Students Absent:	10
		No. of Students Present:	43
Organizer: Dr. S Suryanarayana, GH, Group-V.			

26/8/19.


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GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY			
Cheeryal(V), Keesara (M), Telangana - 501301			
Department of Electronics and Communication Engineering			
Attendance sheet			
Guest Lecture on " Circuit Theory - a Comprehensive Lecture for better understanding"			
YEAR II SEM I SECTION: D			Date: 26-08-2019
S.No	Roll No		Sign
1	17R11A04F5	BETHALA SAI KRISHNA	Sai
2	18R11A04E5	ADITYA MEKA	Aditya
3	18R11A04E6	ARATIKAYALA ASHISH MUDHIRAJ	Ashish
4	18R11A04E7	BANAVATH SNEHITHA	Snehitha
5	18R11A04E8	B T T SUBRAMANYA SAI	A
6	18R11A04E9	BOMMASANI SAI SHANMUKH	B. Shanmukh
7	18R11A04F0	CHALLA GOUTHAMI	Ch. Gouthami
8	18R11A04F1	CHAKILAM BHARGAV	Ch. Bhargav
9	18R11A04F2	CHAMBAGARI RUCHITHA	A
10	18R11A04F3	CHERUKURI SAI NITHEESHA	Ch. Sai Nitheesha
11	18R11A04F4	CHIMALADINNE MOHAN KUMAR	Ch. Mohan
12	18R11A04F5	CHINTAKINDI PRAVEEN KUMAR	Ch. Praveen
13	18R11A04F6	CHINTHAKINDI SAIKUMAR	C. Saikumar
14	18R11A04F7	DAKKA MANASA	D. Manasa
15	18R11A04F8	DANDEM AKHIL	D. Akhil
16	18R11A04F9	DIGGAVI YASHASWINI	D. Yashaswini
17	18R11A04G0	DIVYA SHREE	Divya
18	18R11A04G1	GADILA NIDHI REDDY	G. Nidhi
19	18R11A04G2	GANTI PREETHI RATNA	G. Preethi
20	18R11A04G3	GARLAPATI SHREYA	G. Shreya
21	18R11A04G4	GURUGUBELLI SUMA	G. Suma
22	18R11A04G5	JADHAV PALLAVI	J. Pallavi
23	18R11A04G6	JAMI MAHITHA	J. Mahitha
24	18R11A04G7	JAVVADI SNEHA	J. Sneha
25	18R11A04G9	KALAKUNTLA VINAY KUMAR	A
26	18R11A04H0	KASA SHIVANAND	K. Shivanand
27	18R11A04H1	LINGAMANENI NARAYANA RAO	L. Narayana Rao
28	18R11A04H2	MADAVEDI SAI PRASAD	M. Sai Prasad
29	18R11A04H3	MACHARLA KALYANI	M. Kalyani
30	18R11A04H4	MARRI SRIRAM BHASKAR CHANDRA TEJA	A
31	18R11A04H5	MEDIPALLY NANDINI	Nandini
32	18R11A04H6	NOMULA PADMA SREE	N. Padma Sree
33	18R11A04H7	NUKALA SPANDANA	N. Spandana
34	18R11A04H8	P DEEKSHA	P. Deeksha
35	18R11A04H9	P DHARANI	P. Dharani
36	18R11A04J0	PANDA NEHA RAJ	P. Neha Raj
37	18R11A04J1	POLA SAI SUPRIYA	P. Sai Supriya
38	18R11A04J2	RAJ KRITHIN KATLA	Raj Krithin K.
39	18R11A04J3	ROTTLA SAI CHARAN	R. Sai Charan
40	18R11A04J4	SAGGIDI SRAVANI	S. Sravani


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41	18R11A04J5	SOMA SARAYU	Soma
42	18R11A04J6	TEKULAPALLY MEGHANA	Meghana
43	18R11A04J7	THANDU CHANDRAHAAS	Chandhaas
44	18R11A04J8	THOTA SAI KUMAR	- A -
45	18R11A04J9	THOTA SAI PRIYA	Sai Priya
46	18R11A04K0	UTTEI KOLLOJU	Uttei
47	18R11A04K1	VUMMADISETTY SUMANA SARVANI	Sumana
48	18R11A04K2	YERRAM AKHIL	Akhil
49	17R11A04K8	CHIMMULA VIJAY BHASKAR REDDY	Vijay
50	16R11A0405	BEJIANKI VIDYA SAGAR	- A -
51	19R15A0416	KOPPISHETTI GOVINDA SREEDHAR	- A -
52	19R15A0417	BONTHALA PRAVEEN KUMAR	- A -
53	19R15A0418	KOPPU ARUN	Arun
54	19R15A0419	MERAGUTHI RAKESH	Rakesh
55	19R15A0420	SRIPADA NIKHIL	Nikhil
		No. of Students Absent:	08
		No. of Students Present:	47
Organizer: Dr. S Suryanarayana, GH, Group-V.			

26/8/19



PRINCIPAL
Geethanjali College of Engg. and Tech.
 Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

Guest lecturers organised by FE department in 2019-2020

S.No	Date of Programme	Title of the programme	Nature of the Programme	Name of the resource person
1	07-02-2020	Corrosion and its industrial impact	Guest lecture	Dr. V. Rajashekar, Scientist GATEC, DRDO- Kurmaguda, Hyderabad.

→ No of
Students


PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

GL
2019-20 17

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
Cheeryal (V), Keesara (M), Medchal Dist. - 501301

No. GCET/131/2019-20

05.02.2020

OFFICE OF THE PRINCIPAL

CIRCULAR

Guest lecture for B.Tech I year - CSE, CE, ME, IT Department, Students is scheduled as per the following details.


- Date : 07.02.2020
- Time : 2.00 pm to 3.30 pm
- Venue : Seminar Hall - New Building
- Topic : "Corrosion and its control methods"
- Resource Person : Dr. V.Rajasekhar, Scientist GAETEC, DRDO-Kurmaguda Hyderabad.
- Coordinator : Dr.J.V.Madhuri - Associate Professor - FE Dept.

To: Deans / HODs
AO/Website Coordinator


PRINCIPAL

*Circular
C.V. -
5/2/20*

To be removed from notice boards after 08.02.2020


PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist. (T.S.)-501 301.

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
Cheeryal (V), Keesara (M), Medchal Dist. – 501 301
Department of Freshman Engineering

Guest lecture

SUBJECT: Engineering Chemistry.

DATE:07-02-2020.

RESOURCE PERSON'S NAME:Prof.V.Rajasekhar, Scientist GAETEC, DRDO
Kurmaguda, Hyderabad.

TIME: 2:00 TO 3:30 PM (afternoon session)

Topic:Corrosion and its industrial impact.

Students: CSE, CE, IT and MEEngineering branches.

Venue: Seminar Hall, New building.

The guest lecture started as per schedule and after the pleasantries, Prof. V.Rajasekhar started his lecture on "Corrosion and its industrial impact." He spoke about importance preventing corrosion and various industrial scenarios various corrosion proved to be fatal. He gave some insights regarding innovations in preventing corrosion industrially. He spoke on various types of corrosion, namely galvanic, pitting, waterline, intergranular, stress and differential aeration. He explained how these corrosions take place industrially. He asked students to develop knowledge both conceptually and in application point of view. Some of the students asked some doubts regarding corrosion and he explained and clarified the doubts. Nearly 170 students were present. Students were enriched with industrial knowledge on corrosion and it reflected in their feedback. Finally the guest was thanked by Chemistry faculty for taking his time to interact with young minds.




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Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

Geethanjali College of Engineering and Technology

CHEERYAL (V), KEESARA (M), Medchal (Dist), Telangana

Department of Computer Science & Engineering

CIRCULAR

Date: 21-06-2019

A Guest Lecture on “**Career Orientation**” is organized by CSE Dept.as per the details given below

Date : 24-06-2019
Time : 10:30 am to 12:30 pm
Venue : Seminar Hall ,Block 1
Target Audience: III B.Tech,CSE Students
Resource-Persons: Mr.Sripadaram Madunoori, Personality Development Coach
Coordinator: Mr.M.Srinivas,Assoc.Prof,CSE Dept.

All students are strictly instructed to attend the Session.


HOD-CSE


PRINCIPAL
Geethanjali College of Engineering and Technology
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.)-501106

Date: 20/06/2019.

To

The Principal,

Geethanjali College of Engineering and Technology.

(Through Proper Channel)

Sub: Requisition for approval of a guest lecture and Honorarium for Resource person –

Regarding

Respected Sir,

We, M. Srinivas and A. Hariprasad Reddy, Coordinators for organizing Seminars and Guest Lectures in CSE Department, are pleased in informing you that a guest lecture on **Career Orientation** has been planned to conduct for CSE-III year students of our Department by Madunoori Sripadaram, Personality Development Coach on 24/06/2019 from 10:00am to 12.:20 pm, whose profile is enclosed.

Regarding this we are requesting you to permit us conducting the guest lecture and sanction Honorarium of Rs.2500/- (Two Thousand and Five Hundreds only)+Rs.100 towards bouquet, transportation to resource person.

Thanking you sir,

Yours sincerely

M. Srinivas, Associate Professor - *M. Srinivas*

A. Hariprasad Reddy, Associate Professor

CSE Department.

*Forwarded for
Consideration*

*GUS 20/6/19
19*

*ok -
19/06/19*

[Signature]
PRINCIPAL
Geethanjali College of Engg. Tech
(Beeryal (V), Kaesero (M), R.R. Dist. (A.P.) - 508 001

From
The Head of the Department,
Department of CSE,
GCET.

18-06-2019

To
Mr. Sripadaram Madunoori,
Personality Development Coach


Dear sir,


Sub: Invitation as Resource Person for Guest Lecture.Reg.

With reference to our telephonic discussion, we are glad to invite you as a Resource Person for the Guest Lecture "*Career orientation*" for the students at Geethanjali College of Engineering on 24-06-2019.

Kindly accept our request and give us the details of your availability in the said above period. Expecting a positive response at an expedite date.

Thanking you sir.


Dr. Somasekhar
Assoc. HoD-CSE


PRINCIPAL
Geethanjali College of Engg. Tech
(Keezangal), Keesang (M), R.R. Dist. Andhra Pradesh

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

Cheeryal(V), Keesara(M), Medchal Dist.-501301

Date: 24-06-2019.

Attendance Statement

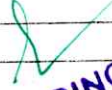
The following is the list of Students attended Guest lecture on "Career Orientation" on 24-06-2019 organized by CSE Department.

Sl.No	Roll Number	Student Name	Signature
1	17R11A0549	A dithi Kulkarni	<i>[Signature]</i>
2	17R11A0572	K. Lalitha	<i>[Signature]</i>
3	17R11A0551	Akanksha Verma	<i>[Signature]</i>
4	18R15A0512	K. Snathi	<i>[Signature]</i>
5	18R15A0515	Kondotu Sowmya	<i>[Signature]</i>
6	18R15A0516	K. Ravali Ka	<i>[Signature]</i>
7	18R15A0514	R. Mounika	<i>[Signature]</i>
8	17R11A0554	B. Shioista	<i>[Signature]</i>
9	17R11A0588	S. Pravalika	<i>[Signature]</i>
10	17R11A0552	B. Pavani	<i>[Signature]</i>
11	17R11A0596	Y. Sreevidya	<i>[Signature]</i>
12	17R11A0567	K. Gayathri	<i>[Signature]</i>
13	17R11A0566	J. Bharadwaj	<i>[Signature]</i>
14	17R11A0558	C. Roshana Reddy	<i>[Signature]</i>
15	17R11A0594	P. Vishwanath	<i>[Signature]</i>
16	17R11A0577	M. Lakshmi SINDUJA	<i>[Signature]</i>
17	17R11A0561	G. Priyanka	<i>[Signature]</i>
18	17R11A0576	M. chandra Babu	<i>[Signature]</i>
19	17R11A0565	J. Chandralekha	<i>[Signature]</i>
20	17R11A0592	V. Deepthi Sree	<i>[Signature]</i>
21	17R11A0570	K. Sowmya	<i>[Signature]</i>
22	17R11A0568	K. Vineeth Dalta	<i>[Signature]</i>
23	17R11A0553	Karthick B	<i>[Signature]</i>
24	17R11A0595	Y. Bharadwaj	<i>[Signature]</i>
25	17R11A0573	L. Sai Vineeth	<i>[Signature]</i>
26	17R11A0571	K. Madhu	<i>[Signature]</i>
27	17R11A0579	N. Brundhan	<i>[Signature]</i>
28	17R11A0581	P. Sai Manikant	<i>[Signature]</i>
29	17R11A0591	SLK Sai Kishore	<i>[Signature]</i>
30	17R11A0593	V. Abhinav	<i>[Signature]</i>
31	17R11A0585	R. Omkar Chowdary	<i>[Signature]</i>
32	17R11A0583	P. Nishilesh Reddy	<i>[Signature]</i>
33	17R11A0586	S. Kareesh	<i>[Signature]</i>
34	17R11A0555	B. Kiron	<i>[Signature]</i>
35	18R15A0513	S. Rameetha	<i>[Signature]</i>
36	18R15A0510	K. Sathirani	<i>[Signature]</i>

Sl.No	Roll Number	Student Name	Signature
81	17R11A05A2	A. Sravanth Vishnu	A. Sravanth Vishnu
82	17R11A05A4	- Sai Kiran	Sai Kiran
83	17R11A05B1	A. Vishish	A. Vishish
84	17R11A05B0	G. Prushyamithra	G. Prushyamithra
85	17R11A05D5	T. Sai Teja	T. Sai Teja
86	17R11A05C6	Md. Ghousic	Md. Ghousic
87	17R11A05C9	P. Vamsi	P. Vamsi
88	17R11A05C9	Sabish Reddy	Sabish Reddy
89	17R11A05A6	D. Tolun	D. Tolun
90	17R11A0534	R. Harshavardhan	R. Harshavardhan
91	17R11A0529	N. Praveedee Reddy	N. Praveedee Reddy
92	17R11A0512	Pr. Shiva Sai	Pr. Shiva Sai
93	17R11A0545	T. Sai Kiran	T. Sai Kiran
94	17R11A0514	G. Rajesh	G. Rajesh
95	17R11A0509	T. Deekshith	T. Deekshith
96	17R11A0516	J. Maneech Preestham	J. Maneech Preestham
97	18R15A0508	B. Dnyakanth	B. Dnyakanth
98	17R11A0527	MD - Akshay	MD - Akshay
99	17R11A0527	M. Shiva Sai Kumar	M. Shiva Sai Kumar
100	17R11A0523	N. Araga Sameer	N. Araga Sameer
101	17R11A0530	V. Nikhil Komal Kumar	V. Nikhil Komal Kumar
102	17R11A0538	Manthan V Mehta	Manthan V Mehta
103	17R11A0524	D. Manoj	D. Manoj
104	17R11A0507	CH. Sai Gopal	CH. Sai Gopal
105	17R11A0506	G. Keerthana	G. Keerthana
106	17R11A0570	K. Kanya Sri	K. Kanya Sri
107	17R11A0518	G. Nithali Chirista	G. Nithali Chirista
108	17R11A0511	M.S. Yuktha	M.S. Yuktha
109	17R11A0525	S. Tejalwini	S. Tejalwini
110	17R11A0541	Nikiitha	Nikiitha
111	17R11A0533	Varalakshmi	Varalakshmi
112	17R11A0542	Renuka	Renuka
113	17R11A0528	Jahnvi	Jahnvi
114	17R11A0538	H. Sai Sindhu	H. Sai Sindhu
115	17R11A0515	A. Bhavara	A. Bhavara
116	17R11A0501	B. Satya Gaayathri	B. Satya Gaayathri
117	17R11A0505	R. Niharika	R. Niharika
118	17R11A0589	K. Sai Tara	K. Sai Tara
119	17R11A0520	M. Sruthi Kyari	M. Sruthi Kyari
120	18R15A0505	B. Meghana	B. Meghana
121	18R15A0506	J. Mounika	J. Mounika
122	18R15A0504	P. Pooja	P. Pooja
123	17R11A0536	V. Vidya	V. Vidya
124	17R11A0547		

Sl.No	Roll Number	Student Name	Signature
81	17R11A05A2	A. Sravanth Vishnu	A. Sravanth Vishnu
82	17R11A05A4	- Sai Kiran	Sai Kiran
83	17R11A05B1	A. Luvish	A. Luvish
84	17R11A05B0	G. Prishya Mittara	G. Prishya Mittara
85	17R11A05D5	T. Sai Teja	T. Sai Teja
86	17R11A05C6	MD. Ghousc	MD. Ghousc
87	17R11A05C7	P. Vamsi	P. Vamsi
88	17R11A05C9	Satish Reddy	Satish Reddy
89	17R11A05A6	D. Tolun	D. Tolun
90	17R11A0537	R. Harshavardhan	R. Harshavardhan
91	17R11A0529	N. Praveedee Reddy	N. Praveedee Reddy
92	17R11A0512	Dr. Shiva Sai	Dr. Shiva Sai
93	17R11A0545	T. Sai Kiran	T. Sai Kiran
94	17R11A0514	G. Rajesh	G. Rajesh
95	17R11A0509	T. Deekshith	T. Deekshith
96	17R11A0516	J. Maneesh Preetham	J. Maneesh Preetham
97	18R15A0509	B. Divyakanthu	B. Divyakanthu
98	18R15A0528	Suresh	Suresh
99	17R11A0527	MD - Akshay	MD - Akshay
100	17R11A0523	M. Shiva Sai Kumar	M. Shiva Sai Kumar
101	17R11A0530	N. Naga Sameer	N. Naga Sameer
102	17R11A0532	V. Nikhil Komal Kumar	V. Nikhil Komal Kumar
103	17R11A0524	Manthan U Mehta	Manthan U Mehta
104	17R11A0507	D. Manoj	D. Manoj
105	17R11A0506	CH. Sai Gopal	CH. Sai Gopal
106	17R11A0510	G. Keerthana	G. Keerthana
107	17R11A0518	K. Kamya Sai	K. Kamya Sai
108	17R11A0511	G. Mithali Chishta	G. Mithali Chishta
109	17R11A0525	M.S. Yuktha	M.S. Yuktha
110	17R11A0541	S. Tejalwini	S. Tejalwini
111	17R11A0533	Nikiitha	Nikiitha
112	17R11A0542	Varalakshmi	Varalakshmi
113	17R11A0528	Renuka	Renuka
114	17R11A0538	Jahnvi	Jahnvi
115	17R11A0515	H. Sai Sindhu	H. Sai Sindhu
116	17R11A0501	A. Bhavana	A. Bhavana
117	17R11A0505	B. Satya Gayathri	B. Satya Gayathri
118	17R11A0589	R. Niharika	R. Niharika
119	17R11A0520	K. Sai Tara	K. Sai Tara
120	18R15A0505	M. Sruthi Kyari	M. Sruthi Kyari
121	18R15A0506	B. Meghana	B. Meghana
122	18R15A0504	J. Mounika	J. Mounika
123	17R11A0536	P. Pooja	P. Pooja
124	17R11A0547	V. Vidya	V. Vidya

Sl.No	Roll Number	Student Name	Signature
125	17R11A0544	S. Sranya Sri	Sranya
126	17R11A0503	B. Deepthi	B. Deepthi
127	18R15A0501	Saritha R	Saritha
128	17R11A0540	S Yamini	Yamini
129	17R11A0522	M. Sai Vasuki	Sai Vasuki
130	17R11A0504	B. Puiyanka	Puiyanka
131	17R11A0546	T. Rithika	Rithika
132	17R11A0521	M. Veda Samhitha	Veda
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PRINCIPAL
 Goethe Institute College of Engg. Tech.
 Chennai (V), Kessara (M), P. R. Dist. (A. P.) - 501 201



Phone : 9533791618
Fax : +91-40-24220320
Website: www.geethanjaliinstitutions.co
info@gcet.edu.in

Geethanjali

Geethanjali College of Engineering and Technology

AUTONOMOUS

(Accredited by NBA, Approved by AICTE, New Delhi)
Sy.No. 33 & 34, Cheeryal (V), Keesara (M), Medchal District. - 501 301.

From
The Head of the Department,
Department of CSE,
GCET.

Date:24/06/2019

To
Sripadaram Madunoori,
Personality Development Coach.

Dear Sir/madam,

We thank you for delivering a guest lecture on "Career Orientation" for the III year CSE students at Geethanjali college of Engineering and Technology on 24th June-2019.

Your presentation brought positive change in student's attitude and motivated the students to do well in studies.

Thanking you sir/madam.

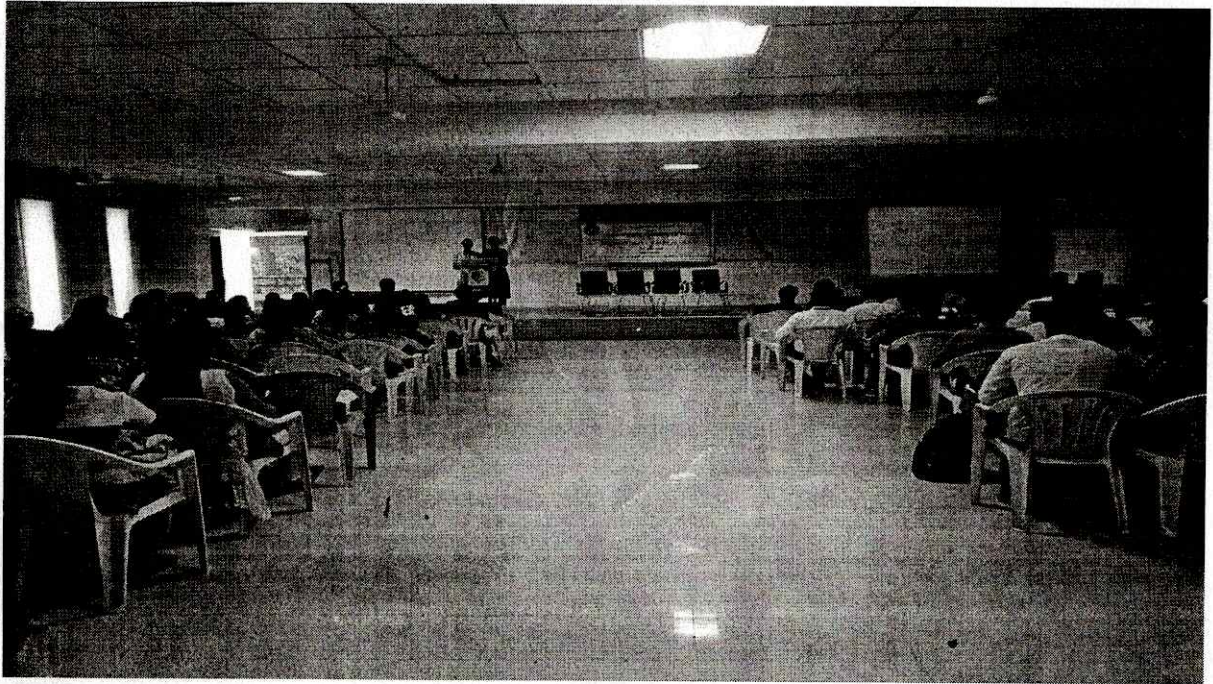
Yours Sincerely


PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301


HOD-CSE,
GCET.

HEAD
Dept. of Computer Science & Engg.
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

Guest Lecture on Career Orientation




PRINCIPAL
Geethanjali College of Engg. Tech.
Cheerpal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

A Report on
Guest Lecture on Career Orientation

Objective: The main objective of the event was to provide the students with exposure of Entrepreneurship and Career Development.

Outcome: Students understand the recent changes in industry trends for their better career paths


Department of Computer Science and Technology had organized a guest lecture on "Career orientation" on 24 June 2019.

The guest lecture was demonstrated by Mr. Sripadaram Madunoori, Personality Development Coach,. He has given seminars in reputed colleges such as IIT's, BITS Pilani-Hyderabad etc. His achievements have been published in Magazines, Newspapers such as Business world, UIN etc

Mr. Sripadaram, started the talk with giving a brief statistics on the current employability status of engineering students. He highlighted the growth of AI and Machine Learning, which has increased demand for fresh engineers. His talk also focused on the recent industry trends in core engineering field. He listed down more than fifteen roles/designation currently being practiced in the core companies; their skill set requirement, companies name, job responsibilities etc and explained the career growth ladder.

He emphasized on the importance of right mix of knowledge, attitude and additional skills for a successful career. The talk provided the students a platform for sharing their thoughts and was endowed with proper guidance regarding all the aspects of career.

He also focused on encouraging students on Entrepreneurship. The main objective of the event was to provide the students with exposure of Entrepreneurship and Career Development.


PRINCIPAL
Geethanjali College of Engg. Tech
Cheerai (V), Keesara (M), R.R. Dist. (A.P.) - 501 301



Geethanjali College of Engineering and Technology

CHEERYAL (V), KEESARA (M), Medchal (Dist), Telangana

Department of Computer Science & Engineering

CIRCULAR

Date: 16-07-2019

A Guest Lecture on “**Big Data Analytics for Banking and Health Care**” is organized by CSE Dept.as per the details given below

Date : 19-07-2019
Time : 1:30 pm to 3:00 pm
Venue : Seminar Hall ,Block I
Target Audience: IV B.Tech,CSE Students
Resource-Persons: Mr.P.Mohan,Sr.Data Scientist,Tech.Mahindra
Coordinator: Mr.M.Srinivas,Assoc.Prof,CSE Dept.

All students are strictly instructed to attend the Session.




HOD-CSE

PRINCIPAL
Geethanjali College of Engg. Techn.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.)



Geethanjali College of Engineering and Technology

Accredited by NBA, Approved by AICTE, New Delhi and Affiliated to JNTU, Hyderabad
Sy No. 33 & 34, Cheeryal (V), Keesara (M), Ranga Reddy District - 501 301

Hyderabad,
15-07-2019.

From
The Head of the Department,
CSE Department, GCET.

To
Mr. P Mohan,
Senior Data Scientist, Tech Mahindra.

Dear Sir,

Sub: - Invitation as Resource Person for Guest Lecture-Reg.

We are very happy for your acceptance through our telephonic conversations to deliver a guest lecture on "Big data Analytics for Banking and Health Care" to our III year CSE students on 19.07.2019 (Friday) from 10.00am to 12.20pm.

Kindly accept our invitation.

Thanking you sir.

With regards,

HOD-CSE,
GCET.

PRINCIPAL
Geethanjali College of Engg. Tech
Cheeryal (V), Keesara (M), R.R. Dist.

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)

Cheeryal(V), Keesara(M), Medchal Dist.-501301

Attendance Statement

Date: 19-07-2019.

The following is the list of Students attended Guest lecture on "Big Data Analytics for Banking and Health Care" on 19-07-2019 organized by CSE Department.

Sl.No	Roll Number	Student Name	Signature
1	15R11A05111	Meghana.P	
2	16R11A0551	Ayushi Swain	
3	16R11A0573	M. Manika	
4	16R11A0569	K. Chandana	
5	16R11A0562	A. Praeethi	
6	16R11A0555	Ch. Maheshwari	
7	16R11A0564	G. Vani	
8	16R11A0560	F. Rishika	
9	16R11A0588	T. Sri Harshitha	
10	16R11A0595	Anisha Reddy	
11	16R11A0596	Harisha Reddy	
12	16R11A0558	Rumwile REDDY	
13	16R11A0576	ZUBER	
14	16R11A0559	Jnder Singh	
15	16R11A0574	Bharath Reddy	
16	16R11A0572	Nhaashank Reddy	
17	16R11A0585	S.Guru Sai Sandeep	
18	16R11A0561	E. Jayanth Anmol	
19	16R11A0570	L. Venkatesh	
20	16R11A0552	B. Swarnanathan	
21	17R15A0507	E. Rohith Kumar	
22	15R11A05115	N.V.V.S. AJITH KUMAR	
23	15R11A0539	Abrar	
24	15R11A0544	K.Sai Krishna	
25	16R11A0570	A. Sravan	
26	16R11A0577	P. Manikanta naidu	
27	16R11A0588	N. Rahul	
28	16R11A0565	P. Vitham	
29	16R11A0585	K. Monideep	
30	16R11A0598	M. Dakash	
31	16R11A0587	Sulhaan	
32	16R11A0581	K. Preethi	
33	17R15A0511	Ch. Divya Rani	
34	16R11A0569	R. Sharadha	
35	16R11A0579	K.N.V Ramana	
36			

Sl.No	Roll Number	Student Name	Signature
37	16R11A05A5	D. Bhavani	
38	16R11A05E0	V. Sowmya	
39	16R11A05D8	T. Prathyusha	
40	16R11A05B6	K. Tulasi	
41	16R11A05C2	P. Baavana	
42	16R11A05B3	K. Ganesh	
43	16R11A05C8	R. Sai Kumar	
44	16R11A05D9	I. Charanya	
45	16R11A05A7	A. Abhay	
46	16R11A05A3	C.R. Sri Haru	
47	16R11A05D	P. Sandeep Kumar	
48	16R11A05D0	S. Karunakar Reddy	
49	16R11A05B4	K. Sai Kumar Yadav	
50	16R11A05B0	K. Bhargavi	
51	16R11A05A6	A. Meghana	
52	16R11A05A4	Ch. Prathyusha	
53	16R11A05A0	Ch. Swathi Reddy	
54	16R11A05D4	S. Sujana Reddy	
55	16R11A05A4	V. Madhuri	
56	16R11A05A1	B. Swetha	
57	16R11A05A8	J. Ashish Reddy	
58	16R11A05C4	P. Sahitya	
59	16R11A05C6	P. Praharsha	
60	16R11A05D6	S. Vyshnavi	
61	16R11A05C0	P. Niveditha	
62	16R11A0508	C. Prathyusha	
63	16R11A0524	K. Sai Pooya	
64	16R11A0517	G. Akanksha	
65	16R11A0533	P. Pooja	
66	16R11A0531	P. Santosh	
67	16R11A0537	V. Rohith	
68	16R11A0535	R. Anoop	
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Geethanjali College of Engineering and Technology

Approved by NBA, Approved by AICTE, New Delhi and Affiliated to JNTU, Hyderabad
Sy.No. 33 & 34, Cheeryal (V), Keesara (M), Ranga Reddy District - 501 301.

Date:19-07-2019.

From

The Head of the Department,
Department of CSE,
GCET.

To

Mr. P Mohan,
Senior Data Scientist, Tech Mahindra.

Dear Sir/madam,

We thank you for delivering a guest lecture on "**Big Data Analytics for Banking and Health Care**" for the III year CSE students at Geethanjali college of Engineering and Technology on 19th July-2019.

Your presentation brought new insight from the applications of **Big Data Analytics** and motivated the students to do well in the subject and project work.

Thanking you sir/madam.

Yours Sincerely


HOD-CSE,
GCET.


PRINCIPAL
Geethanjali College of Engrg. Tech.
Cheeryal (V), Keesara (M), R.R. :



All CSE Students assembled in Seminar hall for Guest Lecture on Big Data Analytics for Banking and Health Care on 19-07-19.

Resource Person Mr. P Mohan, Senior Data Scientist addressing the students.



Resource Person Mr. P Mohan delivering a lecture on Big Data Analytics for Banking and Health care on 19-07-2019.


PRINCIPAL
Geethanjali College of Engg. Techn.
Cheerla (V), Kooduru (M), R.R. Dist. (A.P.) - 501 301



III CSE Students assembled in Seminar hall for Guest Lecture on Big Data Analytics for Banking and Health Care on 19-07-19.

Resource Person Mr. P Mohan, Senior Data Scientist addressing the students.



Resource Person Mr. P Mohan delivering a lecture on Big Data Analytics for Banking and Health care on 19-07-2019.


PRINCIPAL
Geethanjali College of Engg. Tech.
Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

A Report on
Guest Lecture on Big Data Analytics for Banking and Health Care

Objective: To explore the fundamental concepts of big data analytics and its Applications

Outcome: students have gained sufficient knowledge on types of data and transformations

A Guest lecture on data analytics was organized by CSE Department on 19th July, 2019 for the IV year CSE students. The speaker for the session was Mr.P.Mohan, Sr Data Scientist, Tech Mahindra

The speaker started off the session by saying that Big Data is contemporary branch of Data Science. BDA involves the process of collection, storage and processing of these complex datasets to uncover hidden patterns, unknown correlations and other useful information. Such intelligence can provide competitive advantages over rival organizations and result in business benefits, such as more effective marketing and increased revenue. BDA techniques such as sentiment analysis are now being commonly applied to social media data to gauge public and consumer response to events like product launches, political policy decisions and customer service performance.

Since 2013, more and more companies have moved into this field to exploit the huge volumes of data being captured by their IT systems. From banking and financial services to retail and health care and life sciences, the opportunities in big data analytics are expanding dramatically. The growth in big data analytics has also fuelled the growth in demand for Artificial Intelligence (AI) and Machine Learning expertise.


PRINCIPAL
Geethanjali College of Engg. Tech
Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 301



Geethanjali College of Engineering and Technology
CHEERYAL (V), KEESARA (M), Medchal (Dist), Telangana
Department of Computer Science & Engineering

CIRCULAR

Date: 13-09-2019

A Seminar on “**HR Conclave**” is organized by CSE Dept.as per the details given below

Date : 14-09-2019
Time : 10:30 am to 12:30 pm
Venue: Seminar Hall ,Block 1
Target Audience: III B.Tech,CSE Students
Resource-Persons: **Mr.Abhinav Sharma**, Software Development Manager, Oracle India Pvt Ltd
Mr.Chala Buddha, Senior Project Manager,Infosys
Mr.Samit Patel, DGM-HR, Cyient
Mr. Rajnish Jaiyam, Sr.Business HR Partner, Mahindra Satyam

Coordinator: Ms Esther varma, Assoc.Prof, CSE Dept.

All students are strictly instructed to attend the Session.




HOD-CSE

PRINCIPAL
Geethanjali College of Engg. Tech.
(Cheeryal (V), Keesara (M), K.R. Dist, Medchal, Telangana)

POWER SEMINAR REQUEST FORM



ICT ACADEMY
Innovate... Collaborate... Educate..

COLLEGE DETAILS

College Name: Geethanjali College of Engineering + Technology.

Address: Cheeryal (V), Keesara(M).

Principal Name: Dr. S. Udaya Kumar

District: Medchal. PIN Code: 501301

SEMINAR DETAILS

Name of Seminar (Propose Two Topics): HR Conclave.

Date of Seminar: 14 09 2019. (or)

Target Department: CSE

No. of Participants (Host College): 200 No. of Participants (Other Colleges):

COORDINATOR DETAILS

Coordinator Name: C. Esther Varma.

Designation: Associate Professor. Department: CSE

Mail ID: esthervarmait@gmail.com. Mobile No: 770223451

DECLARATION

We, hereby declare that all the information said above are true to best of our knowledge. We have read the Seminar Brochure and details as applicable to members of ICT Academy and we agree to abide by them in its complete letter and spirit.

Signature of the Coordinator: [Signature]

Signature of the Principal: [Signature]

Date: 04 09 2019

Place: Hyderabad.

College Seal: **Geethanjali College of Engg. and Tech**
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-5013

PRINCIPAL
Geethanjali College of Engg. & Tech
Cheeryal (V), Keesara (M), Medchal Dist. (T.S.)-5013

HR Conclave on 14/9/19

Geethanjali College of Eng & Tech

Cheeryal (V), Keesara (M), R.R. Dist, A.P 501 301


DAILY ATTENDANCE SHEET

DATE:

Dept : CSE		YEAR : III SEM: I					SECTION : A		
PERIODS		1	2	3	4	5	6	7	
		Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	Sub:	
SINo	AdmnNo	StudentName							
1	17R11A0501	ALDA BHAVANA <i>A. Bhav</i>							
2	17R11A0502	BANOTH RAJA							
3	17R11A0503	BOKKA DEEPTHI <i>B. Deepthi</i>							
4	17R11A0504	BOKKA PHANI SAI SREE PRIYANKA <i>Prity</i>							
5	17R11A0505	BRAHMANAPALLY SATYA GAAYATHRI <i>Satya</i>							
6	17R11A0506	CH SAI GOPAL <i>Ch Sai Gopal</i>							
7	17R11A0507	DANNANA MANOJ <i>D. Manoj</i>							
8	17R11A0508	DARAVATH RAJESH <i>Rajesh</i>							
9	17R11A0509	DEEKSHITH REDDY TEENETI							
10	17R11A0510	G KEERTHANA <i>Keerthana</i>							
11	17R11A0511	G MITHALI CLISINTA KENNETH <i>Mithali</i>							
12	17R11A0512	GOUSPUR SHIVA SAI <i>Shiva Sai</i>							
13	17R11A0513	GUBBA VASAVI <i>Vasavi</i>							
14	17R11A0514	GUDIVADA RAJESH <i>Rajesh</i>							
15	17R11A0515	HANUMANTHU SAI SINDHU <i>Sindhu</i>							
16	17R11A0516	JULAKANTI MANEESH PREETHAM <i>Maneesh</i>							
17	17R11A0517	KADIYALA SAI PAVAN KUMAR <i>Sai Pavan</i>							
18	17R11A0518	KAPPALA RAMYA SRI <i>Ramyasri</i>							
19	17R11A0519	KUNCHALA RAJ KUMAR <i>Raj Kumar</i>							
20	17R11A0520	KUNDURU SAI TARA <i>Sai Tara</i>							
21	17R11A0521	VEDA SAMHITHA REDDY MADAMALA <i>Samhitha</i>							
22	17R11A0522	MADAMANCHI SAI VASUKI <i>Sai Vasuki</i>							
23	17R11A0523	MALLARAPU SHIVA SAI KUMAR <i>Shiva Sai</i>							
24	17R11A0524	MANTHAN U MEHTA <i>Manthan</i>							
25	17R11A0525	MARTI SUVARCHALA YUKTHA							
26	17R11A0526	MEDOJI DIVYA <i>Divya</i>							
27	17R11A0527	MOHAMMED ABRAR <i>Abrar</i>							
28	17R11A0528	MUSTHYALA RENUKA <i>Renuka</i>							
29	17R11A0529	N PRANIDEEP REDDY <i>Pranideep</i>							
30	17R11A0530	NAMBURI NAGA SAMEER <i>Naga Sameer</i>							
31	17R11A0531	NERUSU SAI SIVA ROHIT <i>Rohit</i>							

PRINCIPAL
Geethanjali College of Engg. Tech
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) 501 301

	PERIODS	1	2	3	4	5	6	7
32	17R11A0532	YAKKALA NIKHIL KOMAL KUMAR						
33	17R11A0533	KODUMA NIKHITHA						
34	17R11A0534	OGIRALA SAI SREE RAM <i>Sobhan</i>						
35	17R11A0535	P VAMSI KRISHNA						
36	17R11A0536	PODDUTOORI POOJA						
37	17R11A0537	R HARSHAVARDHAN						
38	17R11A0538	RACHABATHUNI JAHNAVI <i>Aradh</i>						
39	17R11A0539	RAKONDA NIHARIKA <i>Nehe</i>						
40	17R11A0540	SALVERU YAMINI <i>Yaminip</i>						
41	17R11A0541	SERU TEJASWINI						
42	17R11A0542	SHIVANOOR VARALAKSHMI						
43	17R11A0543	SINGIREDDY SANJANA REDDY <i>Sanjana</i>						
44	17R11A0544	SIRIKONDA SRAVYA SRI <i>Sarika</i>						
45	17R11A0545	TALLURI SAI KIRAN						
46	17R11A0546	TRICHUNAPALLI RITHIKA						
47	17R11A0547	VARANASI SRIVIDYA <i>Sridya</i>						
48	17R11A0548	VUSAKOILA MANITEJA <i>Maniteja</i>						
49	18R15A0501	R SARITHA <i>R. Saritha</i>						
50	18R15A0502	POOSA SANDEEP						
51	18R15A0503	VEMULA SOWJANYA <i>Sowjanya</i>						
52	18R15A0504	JANGAM MOUNIKA <i>Mounika</i>						
53	18R15A0505	MADA SRUTHI LAYANI <i>Sruthi</i>						
54	18R15A0506	BANDARI MEGHANA <i>Meghana</i>						
55	18R15A0507	BELLAMKONDA DIVYAKANTH <i>Divyakanth</i>						
56	18R15A0508	CHANDINI RANI <i>Chandini</i>						
57	18R15A0509	DHONTHOJU SAI KIRAN						
		No. of Students Absent:						
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Period	Faculty Name	Topic						
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PRINCIPAL
 Goethanjali College of Engg. Tech
 Cheerla (V), Kaesara (M), R.R. Dist. (A.P.) - 501 301

Geethanjali College of Eng & Tech

Cheeryal (V), Keesara (M), R.R. Dist, A.P 501 301


DAILY ATTENDANCE SHEET

DATE:

Dept : CSE		YEAR : III SEM: I					SECTION : B		
SINo	AdmnNo	PERIODS	1 Sub:	2 Sub:	3 Sub:	4 Sub:	5 Sub:	6 Sub:	7 Sub:
1	17R11A0549	ADITHI KULKARNI <i>Adithi</i>							
2	17R11A0550	AJMIRA SAI PAVAN KOUSHIK <i>Ajmir</i>							
3	17R11A0551	AKANKSHA VERMA <i>Akanksha Verma</i>							
4	17R11A0552	BANDA PAVANI <i>B. Pavani</i>							
5	17R11A0553	BAYYAPUNEEDI KARTHEEK <i>Karthek</i>							
6	17R11A0554	BODAPATLA SHIRISHA <i>Shirisha</i>							
7	17R11A0555	BUKYA KIRAN NAIK							
8	17R11A0557	CHINNA PEDDI REDDY GARI SAIMANU <i>Chinna</i>							
9	17R11A0558	CHOWDARY RACHANA REDDY							
10	17R11A0559	DASARI JAHNAVI <i>Jahnavi</i>							
11	17R11A0560	GANGAPUTRA NITISH KUMAR <i>Nitish</i>							
12	17R11A0561	GOLLA PRIYANKA							
13	17R11A0562	J S AKHIL <i>Akhil</i>							
14	17R11A0564	JAKKA ANIL REDDY							
15	17R11A0565	JATOTH CHANDRALEKHA							
16	17R11A0566	JULOORI BHARADWAJ							
17	17R11A0567	KOLLURU GAYATHRI SANDHYA <i>Gayathri</i>							
18	17R11A0568	K VINEETH DATTA <i>Vineeth</i>							
19	17R11A0569	KATKAM ALEKHYA <i>Alekha</i>							
20	17R11A0570	KONDETI SOWMYA							
21	17R11A0571	KUNDENA MADHU <i>K. Madhu</i>							
22	17R11A0572	LALITHA TEJASWI K V N S R <i>Lalitha</i>							
23	17R11A0573	LOKA SAI VINEETH REDDY							
24	17R11A0574	MEAJURI ALEX NISHANT <i>Alex</i>							
25	17R11A0575	MAMANDURU GOKUL <i>Gokul</i>							
26	17R11A0576	MASTER CHANDRA BABU <i>Chandra</i>							
27	17R11A0577	MEERJUMLA LAKSHMI SINDUJA							

PRINCIPAL
 Geethanjali College of Engg. Tech.
 Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

		PERIODS	1	2	3	4	5	6	7
28	17R11A0578	MUNIPALLI VINAY CHAITANYA							
29	17R11A0579	NALLA BRUNDHAN							
30	17R11A0580	P NITHISH KUMAR Nitish							
31	17R11A0581	P SAI MANIKANT							
32	17R11A0583	PEKETI NIKHILESH REDDY P. Nikhilesh							
33	17R11A0584	RATHNALA KAILASAM R. Kailas							
34	17R11A0585	RAYALA OMKAR CHOWDARY Oka							
35	17R11A0586	S HAREESH CHAKRAVARTHY							
36	17R11A0587	SAITEJA GOUD KARINGU							
37	17R11A0588	SALANDRI PRAVALIKA							
38	17R11A0589	SANAM PAVAN KALYAN S. Pavan							
39	17R11A0590	SHAIK KARISHMA							
40	17R11A0591	SIDAM LK SAI KISHORE							
41	17R11A0592	VATTIKUTI DEEPTHI SREE							
42	17R11A0593	VEMULA ABHINAV							
43	17R11A0594	VISHWA DHATRI P							
44	17R11A0595	YALALA BHARADWAJVARMA Y. Bharadwa							
45	17R11A0596	YARA SRI VIDYA S. Sri							
46	18R15A0510	KEERTHI SAIKIRAN							
47	18R15A0511	BASAPURAM JOSHNA K. Joshna							
48	18R15A0512	KODARI SRUTHI K. Sruthi							
49	18R15A0513	SANDEVENI RAKESH S. Rakesh							
50	18R15A0514	RAVANABOINA MOUNIKA							
51	18R15A0515	KONDOJ SOWMYA K. Sowmya							
52	18R15A0516	KANAKABOINA RAVALIKA K. Ravalika							
53	18R15A0517	EAGA JYOTHI E. Jyothi							
54	18R15A0518	KARNE SWETHA							
		No. of Students Absent:							
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PRINCIPAL
 Geethanjali College of Engg. Tech.
 Cheerl (M), Keesara (M), R.R. Dist. (A.P.) - 501 306

Geethanjali College of Eng & Tech
Cheeryal (V), Keesara (M). R.R.Dist, A.P 501 301

DAILY ATTENDANCE SHEET

DATE:

Dept : CSE		YEAR : III SEM: I				SECTION : C			
Sl.No	Admn No	PERIODS	1 Sub:	2 Sub:	3 Sub:	4 Sub:	5 Sub:	6 Sub:	7 Sub:
1	17R15A0501	ARUNCHAND <i>Arunchand</i>							
2	17R11A0597	ASKANI VIDYAVATHI							
3	17R11A0598	AISHWARYA CHALLA <i>Aishwarya</i>							
4	17R11A0599	AKELLA N S V L TEJASWINI <i>A Tejaswini</i>							
5	17R11A05A0	AKKAPALLI MONIKA <i>Monika</i>							
6	17R11A05A1	ARUMULLA DILEEP							
7	17R11A05A2	AVVARU SRAVANTH VISHNU <i>A. Sravanth</i>							
8	17R11A05A3	BHARTHIPUDI LAXMI MEGHANA <i>Meghana</i>							
9	17R11A05A4	BRAMALLAPELLI SAI KIRAN <i>Saikiran</i>							
10	17R11A05A5	CHEEMAKURTHI LAKSHMI KAVYA							
11	17R11A05A6	D TARUN <i>D. Tarun</i>							
12	17R11A05A7	DASYAM SAVEENA							
13	17R11A05A8	DUBBAKA SRI VATHSALA <i>Vathsala</i>							
14	17R11A05A9	DWIBHASHYAM K V R S GYANDEEP <i>Gyandeep</i>							
15	17R11A05B0	GAURI PHUSHYA MITHRA							
16	17R11A05B1	GIRISH ALLAM <i>A. Girish</i>							
17	17R11A05B2	GOLLAPUDI HARIKA <i>G. Harika</i>							
18	17R11A05B3	GOLLAPUDI NIHARIKA <i>G. Niharika</i>							
19	17R11A05B4	HARSHITA SANJAY GADDAMWAR <i>Harshita</i>							
20	17R11A05B5	K SWATHI <i>K. Swathi</i>							
21	17R11A05B6	KADABUR AVINASH <i>Avinash</i>							
22	17R11A05B7	KANDIKONDA VEERAMANIKA <i>Veeramanika</i>							
23	17R11A05B8	KAVALA DEVI HARIKA <i>K. Devi Harika</i>							
24	17R11A05B9	KOLA PRANATHI <i>Pranathi</i>							
25	17R11A05C0	LAKKOJU ANUSHA <i>L. Anusha</i>							
26	17R11A05C1	M CHANDANA							
27	17R11A05C2	M VISHNU VARDHAN <i>Vishvesh</i>							
28	17R11A05C4	MANTHRI KARTHIK <i>M. Kartik</i>							
29	17R11A05C5	MEDA VINAY KUMAR <i>Vinay Kumar</i>							
30	17R11A05C6	MOHAMMED GHOUSE <i>Ghouse</i>							

[Signature]
PRINCIPAL
 Geethanjali College of Engg. Techn.
 Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

		PERIODS	1	2	3	4	5	6	7
31	17R11A05C7	PAKERLA VAMSHI <i>Vamshi</i>							
32	17R11A05C8	PAMARTHI BHAVYA <i>P. Bhavya</i>							
33	17R11A05C9	PULLA SATISH KUMAR REDDY <i>Satish</i>							
34	17R11A05D1	RAVIPATI ANIRUDH CHOWDARY <i>Anirudh</i>							
35	17R11A05D2	S SOWMYA <i>S. Sowmya</i>							
36	17R11A05D3	SARABUDLA VIDYA REDDY <i>Vidya</i>							
37	17R11A05D5	TANDULE SAITEJA RAO <i>Saiteja</i>							
38	17R11A05D6	TARUN SOWRIKAR <i>Tarun</i>							
39	17R11A05D7	THATIKAYALA PRAMOD <i>T. Pramod</i>							
40	17R11A05D8	THOTLA ANUSHA YADAV <i>Anusha</i>							
41	17R11A05D9	SAKETH RAM TIPPRATHI <i>Saketh</i>							
42	17R11A05E0	UPPU PHANI SAI <i>Phani Sai</i>							
43	17R11A05E1	UPPU SAI CHANDAN <i>Sai Chandan</i>							
44	17R11A05E2	VANGETI AISHWARYA <i>Aishwarya</i>							
45	17R11A05E3	YERRA KUNAL GOUD <i>Kunal</i>							
46	17R11A05E4	YAMSANI RACHNA							
47	18R15A0519	RATHNAPURAM ARJUN <i>Arjun</i>							
48	18R15A0520	MOPIDEVI NAGA VENKATA RAMA DEVI <i>M. Devi</i>							
49	18R15A0521	POTTABATHINI SRUJANA <i>P. Srujana</i>							
50	18R15A0522	DARABOINA SRIKANTH <i>Srikanth</i>							
51	18R15A0523	ERITAM REVANTH <i>Revanth</i>							
		No. of Students Absent:							
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		Signature							
Period	Faculty Name	Topic							
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PRINCIPAL
 Goshanpati College of Engg. Tech
 Chennarayana, K. R. Dist. (A.P.) - 59

Geethanjali College of Eng & Tech
Cheeryal (V), Keesara (M). R.R.Dist, A.P 501 301


DAILY ATTENDANCE SHEET

DATE: _____

Dept : CSE		YEAR : III SEM: I					SECTION : D		
Sl.No	Admn No	PERIODS	1 Sub:	2 Sub:	3 Sub:	4 Sub:	5 Sub:	6 Sub:	7 Sub:
1	16R11A05J9	R.SRI NIKITHA							
2	17R11A05E5	ABHAY JOSHI							
3	17R11A05E6	AISHWARYA A							
4	17R11A05E7	AMMIREDDY ASHWINI							
5	17R11A05E8	BHUKYA PHANI KUMAR							
6	17R11A05E9	BINGI AKHIL							
7	17R11A05F0	BIRADAR NIKHIL							
8	17R11A05F1	CHELUKALA SAHITHI							
9	17R11A05F2	CHENNARAM OM PRAKASH GOUD							
10	17R11A05F3	DASARI KEERTHANA							
11	17R11A05F4	DEVARAPOGU RANI							
12	17R11A05F5	EDUNOORI PRAVEEN							
13	17R11A05F6	GAJULA BHAVANA							
14	17R11A05F7	GOGIKAR AKHIL MUKTHA							
15	17R11A05F8	GONDI LOVARAJU							
16	17R11A05F9	GUDALA SAI PRANEETH							
17	17R11A05G0	GUNDRATHI NAMRATHA							
18	17R11A05G1	ILA DENESHWARA SAI							
19	17R11A05G2	JAYAVARAPU RAJASHEKAR							
20	17R11A05G3	JIWANI NAVED							
21	17R11A05G4	JYOTISHWARA PRASAD ARAVIND							
22	17R11A05G5	KAMBALA SHASHANK YADAV							
23	17R11A05G6	KANCHARLA HRUTHIKA							
24	17R11A05G7	KESAVAN P							
25	17R11A05G8	KONETI SAI KUMAR							
26	17R11A05G9	KUNCHE KUSHBU JYOTHI							
27	17R11A05H0	KUNTLA SAI NATH REDDY							
28	17R11A05H1	KYASA SHIVA SHANKAR							
29	17R11A05H2	M JYOTHI PALLAVI							
30	17R11A05H3	M MALLIKA							
31	17R11A05H4	MEDURI SAI VENKATA ADITYA							
32	17R11A05H5	MAMIDI MANIDEEP							


PRINCIPAL
 Geethanjali College of Engg. Tech
 Cheeryal (V), Keesara (M), R.R. Dist, A.P. 501 301

		PERIODS	1	2	3	4	5	6	7
33	17R11A05H6	MOHAMMED GHAI S UR RAHMAN							
34	17R11A05H7	NETHI MUKESH							
35	17R11A05H8	NANDURI SURYA ROHITH							
36	17R11A05H9	NELIKANTI POGJA							
37	17R11A05J0	PAMIREDDY SAHAJA							
38	17R11A05J1	PAMPANA POOJITHA							
39	17R11A05J2	PATCHIPULUSU VAISHNAVI							
40	17R11A05J3	RAMINI ABHINAV REDDY							
41	17R11A05J4	SATHVIKA REDDY MULA							
42	17R11A05J5	SUDIPAKA KEERTHI							
43	17R11A05J6	TADAKALURI LALLITH RAJ							
44	17R11A05J7	TADI ANJALI DEEPIKA							
45	17R11A05J8	THOOM SHRADDHA							
46	17R11A05J9	TIRUMANI AMARNADHA RAO							
47	17R11A05K0	VAINALA ANOOSHMA							
48	17R11A05K1	VANAGAROUTHU ANUDEEP							
49	17R11A05K2	VYDHANI KIRAN SAI							
50	18R15A0525	VEMULA SRI SAI							
51	18R15A0526	KOTA SARATH CHANDRA							
52	18R15A0527	M V NITHIN							
53	18R15A0528	GANGARAPU LAVANYA							
		No. of Students Absent:							
		No. of Students Present:							
		Signature							
Period	Faculty Name	Topic							
1									
2									
3									
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HOD									



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 Geethanjali College of Engg. Techn
 Cheyral (V), Kasarla (M), R.R. Dist. (A.P.) - 501 301

Geethanjali College of Eng & Tech
Cheeryal (V), Keesara (M). R.R.Dist, A.P 501 301

DAILY ATTENDANCE SHEET

DATE:

Dept : CSE		YEAR : III SEM: I					SECTION : E			
Sl.No	Admn No	PERIODS	1 Sub:	2 Sub:	3 Sub:	4 Sub:	5 Sub:	6 Sub:	7 Sub:	
1	17BE1A0517	VIKRAM SAI B								
2	16R11A05E3	Hemantha Reddy								
3	17R11A05K3	B ROHIT								
4	17R11A05K4	CH SIVANI								
5	17R11A05K5	CHANDUPATLA SRI LAKSHMI REDDY								
6	17R11A05K6	CHEEKATI MYNA								
7	17R11A05K7	CHITUMADUGULA GAYATHRI								
8	17R11A05K8	D S VARUN KUMAR								
9	17R11A05K9	DAREPELLI POORNACHANDER								
10	17R11A05L1	G V KRISHNA VENI								
11	17R11A05L2	GADE SAHITHYA KIRANI								
12	17R11A05L3	GALETI NIHARIKA								
13	17R11A05L4	GATLA VAMSHI KRISHNA								
14	17R11A05L5	GOLLAMUDI VIGNESH GOPAL								
15	17R11A05L6	INDIRAVATHU KAVITHA								
16	17R11A05L7	J PAL LAVI								
17	17R11A05L8	K SRI LAKSHMI SAI KEERTANA								
18	17R11A05L9	KANDUKURI ARPITHA								
19	17R11A05M1	KUSUMALA SAI SRINATH								
20	17R11A05M2	MAKKALA BALRAM								
21	17R11A05M3	MANDALAPU MEGHANA								
22	17R11A05M4	MOHAMMAD SHAMA MOHAMMAD								
23	17R11A05M6	PENABADI DEEPAK								
24	17R11A05M7	PERUMALLA SIDDHARTHA								
25	17R11A05M8	PONAGATI SEKHAR DIVYA SREE								
26	17R11A05M9	RAJAMAHENDRAVARAPU NAGA APPAR								
27	17R11A05N0	RAMIDI SAI KRISHNA REDDY								
28	17R11A05N1	RENUKA SRIVATSA KANCHIBHOTLA								


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 Geethanjali College of Engg. Techn.
 (Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301)

Seminar on HR conclave



PRINCIPAL
Geethanjali College of Engg. Techn.
(Chemical Engg. Res. & Dev. Lab. No. 501/30)

A Report on
Seminar on HR Conclave

Objective: To create the awareness about the latest technology and employment opportunities for the students.

Outcome: To bridge the gap between Academia and Industry.

HR Conclave was conducted by Department of computer science and Engineering on September 14th 2019 to create the awareness about the latest technology and employment opportunities for the students. The highlight of this event was to bridge the gap between Industry and Academia. The Event was attended by over 202 students .

The outcome of the Programme is as follows:

- To know about the Industry requirement and advance Technology
- Used in respective Industry. To give an awareness about the requirement of the industry.
- Participants comprising entrepreneurs and senior industry executives were part of this initiative.
- To bridge the gap between Academia and Industry.


PRINCIPAL
Geethanjali College of Engg. Tech
Cheruvu (V), Kousara (M), R.R. Dist. (A.P.) - 501 30.

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Geethanjali College of Engineering and Technology
CHEERYAL (V), KEESARA (M), Medchal (Dist), Telangana
Department of Computer Science & Engineering

CIRCULAR

Date: 13-09-2019

A Guest Lecture on “**Cryptography and Crypto currency**” is organized by CSE Dept.as per the details given below

Date : 16-09-2019
Time : 1:30 pm to 3:30 pm
Venue : Seminar Hall ,Block 1
Target Audience: III B.Tech,CSE Students
Resource-Persons: Ms. Moutan Sarkar, Fraud and forensic expert in TCS
Coordinator: Mr.M.Srinivas,Assoc.Prof,CSE Dept.

All students are strictly instructed to attend the Session.



PRINCIPAL
Geethanjali College of Engg. Techn
Cheeryal (V), Keesara (M), K.R. Dist. (A.P.) - 501 303


HOD-CSE

10-09-2019

From

The Head of the Department,
Department of CSE,
GCET.

To

Ms. Moutan Sarkar,
Forensics Expert,
TCS.


Dear Madam,

Sub: Invitation as Resource Person for Guest Lecture.Reg.

With reference to our telephonic discussion, we are glad to invite you as a Resource Person for the Guest Lecture "*Cryptography and Cryptocurrency*" for the students at Geethanjali College of Engineering on 16-09-2019.

Kindly accept our request and give us the details of your availability in the said above period. Expecting a positive response at an expedite date.

Thanking you sir.


Dr. Somasekhar
Assoc. HoD-CSE


PRINCIPAL
Geethanjali College of Engg. Techn
Cheeraj (V), Keesara (M), K.R. Dist. (A.P.) 501 30

**GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

Cheerayal(V), Keesara(M), Medchal Dist.-501301

Attendance Statement

Date: 16/9/2019

Event: GL on Cryptography & Cryptocurrency

SL.No	Roll Number	Student Name	Signature
1	17R11A0576	M. Chandrababu	
2	17R11A0561	G. Priyanka	
3	17R11A0594	P. Vishwadhatri	
4	17R11A0581	P. Sai Manikant	P. Manikant
5	17R11A0587	Saiteja Goud K	Kenya
6	17R11A0555	B. Kiran	B. Kiran
7	17R11A0590	Shaik Karishma	Karishma
8	17R11A0577	Lakshmi Sinduja	Sinduja
9	17R11A0558	Rachana Reddy	Rachana
10	17R11A0579	N. Bounthan	N. Bounthan
11	17R11A0595	Y. Bhaladraj Valma	Y. Bhaladraj
12	17R11A0575	M. Gokul	M. Gokul
13	17R11A0557	C.P. Manoj Reddy	Manoj
14	17R11A0553	B. Karthik	B. Karthik
15	17R11A0568	K. Vimeeth Dalta	K. Vimeeth
16	18R15A0518	K. Sreetha	Sreetha
17	17R11A0559	D. Jahnvi	Jahnvi
18	18R15A0517	E. Jyothi	Jyothi
19	17R11A0549	Adithi Kulkarni	Adithi

PRINCIPAL

Geethanjali College of Engg. Tech.
Cheerayal (V), Keesara (M), R.K. Dist. (A.P.) - 501301

20	17 17R11A0572	K. Lavitha	<u>Lehth.</u>
21	17R11A0591	SLK Sai Kishore	<u>Sai</u>
22	17R11A0569	K. Alekhya	<u>K. Alekhy</u>
23	18R15A0516	K. Dhanalaxa	<u>K. Dhanalaxa</u>
24	17R11A0586	S. Harceesh	<u>Harsh</u>
25	17R11A0562	J.S. Akhil	<u>J.S. Ak</u>
26	17R11A0585	R. Omkar	<u>R. Omkar</u>
27	17R11A0583	P. Nikhilesh Reddy	<u>P. Nikh</u>
28	17R11A0550	Povan Kestrik	<u>Povan</u>
29	17R11A0566	Bardugj	<u>Bard</u>
30	17R11A0551	Atanksha Verma	<u>Atank</u>
31	17R11A0592	V. Deepthi Sri	<u>V. deepthi</u>
32	17R11A0565	J. Chandrabekha	<u>J. Chand</u>
33	17R11A05893	V. ABHINAV	<u>V. Abhinav</u>
34	17R11A0571	K. Madhu	<u>K. Madhu</u>
35	17R11A0574	M. Alex Nishant	<u>M. Alex</u>
36	17R11A0578	M. Vinay Chaitanya	<u>M. Vinay</u>
37	17R11A0584	R. Kailasam	<u>R. Kailasam</u>
38	17R11A0580	P. Neetish	<u>P. Neetish</u>
39	17R11A0569	K. Gayathri	<u>K. Gayathri</u>
40	17R11A0596	Y. Sri vidya	<u>Y. Sri vidya</u>
41	18R15A0515	K. Sowmya	<u>K. Sowmya</u>
42	18R15A0510	K. Sai Kiran	<u>K. Sai Kiran</u>


PRINCIPAL
 Geethanjali College of Engg. Tech.
 Cheeryal (V), Keosara (M), P.R. Dist. (A.P.) - 501 301

43	17R11A0573	L-Sai vineeth Reddy	Cmy
44	17R11A0560	U. Nishith	Udith
45	17R11A0564	J. Anil Reddy	Anil
46	17R11A0589	S. Pavan	Pavan
47	17R11A0554	B. Shristika	Shristika
48	17R11A0570	K. Sowmya	Sowmya
49	18R15A0512	K. Suthi	K. Suthi
50	18R15A0511	B. Jashna	Jashna
51	17R11A0552	B. Pavani	B. Pavani
52	17R11A0588	S. pravalika	Pravalika
53	17R11A0524	G. Vamsli Krishna	G. Vamsli
54	17R11A05L8	K. Sai Keestana	Keestana
55	17R11A05L3	G. Niharika	Niharika
56	17R11A05L7	J. Pallavi	Pallavi
57	17R11A0516	P. Kavitha	P. Kavitha
58	17R11A05K3	B. Rohit	Rohit
59	17R11A05L5	G. Vignesh gopal	Vignesh gopal
60	17R11A0517	B. Vikeem Sai	Vikeem
61	17R11A05K9	D. Poomachander	Poomachander
62	17R11A05L1	G.V. Krishnaveni	Krishnaveni
63	17R11A05K5	CH. Sri Lakshmi Reddy	Sri Lakshmi
64	17R11A05K7	Ch. Gayathri	Ch. Gayathri
65	17R11A05K4	Ch. Sivani	Sivani

66	17R11A05K6	CH. Myna	Mys.
67	17R11A05K8	D.S. Valum Kumma	Vallu
68	17R11A05L9	Shanti	Shanti
69	18R15A0526	C. Ramya Sai	Sai
70	17R115D1	Ahmed	Ahmed
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PRINCIPAL
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 Chennal (Y), Kasara (M), P.R. Dist. (A.P.) - 501 301



Phone : 040-31001618
Fax : +91-40-24220320
Website : www.geethanjalinstitutions.com

Geethanjali College of Engineering and Technology

(Approved by AICTE, New Delhi and Affiliated to JNTU, Hyderabad)
Sy.No. 33& 34, Cheerya! (V), Keesara (M), Ranga Reddy District. (A.P.)-501 301.

16-09-2019

From
The Head of the Department,
Department Of CSE,
Geethanjali College of Engineering & Technology.

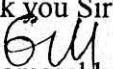
To
Ms. Moutan Sarkar,
Forensics Expert,
TCS.

Dear Madam,

Subject: Letter of Appreciation-Reg.

We would like to express our thanks to you for delivering a lecture on "*Cryptography and Cryptocurrency*" for the students of CSE on 16th September 2019 at GCET. We appreciate the time & effort you have spent in grooming the trainees and moving them towards a new level.

It is commendable to see how you organize your time and inspire participants to move forward.

Thank you Sir

Dr. Somasekhar
Assoc. HoD-CSE


PRINCIPAL
Geethanjali College of Engg. Tech
Cheerya! (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

Guest Lecture on cryptography and crypto currency




PRINCIPAL
Geethanjali College of Engg. Techno
Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

A Report on
Guest Lecture on Cryptography and Crypto currency

Objective: To exhibit knowledge to secure corrupted systems, protect personal data, and secure computer networks in an Organization.

Outcome: Understanding the concepts of altcoins, tokens and NFTs utility for secure transactions

Department of Computer Science and Engineering of organized a Guest Lecture on "Cryptography and Crypto currency" on 16th September 2019. The guest lecture eminent speaker: **Ms. Moutan Sarkar** fraud and forensic expert in TCS

The students were educated about the hacking tricks. She also discussed

- How can cryptocurrency revolutionize the monetary system in the world?
- Do you think it ever replace fiat currency?
- What are the different types of cryptocurrencies? (altcoins, stablecoins, fungible tokens, NFTs, utility tokens)
- How to survive volatility in crypto markets?
- What are the benefits of legalization of cryptocurrency

It was an inspiring and motivating lecture for the students. Proficiency in Cyber security and ethical hacking is also a better job opportunity for the students in the IT industry.

He also addressed some concerns and queries of the students and gave some tips concerning the protection of privacy in the virtual world. Such an interactive session for the Students really helps the candidates to groom in professional life along with practical knowledge .


PRINCIPAL
Geethanjali College of Engg. Tech
Cheerla (V), Keeravaram (M), R.R. Dist. (A.P.) - 521 301


Geethanjali College of Engineering and Technology

CHEERYAL (V), KEESARA (M), Medchal (Dist), Telangana

Department of Computer Science & Engineering

CIRCULAR

Date: 13-09-2019

A Guest Lecture on “**Machine Learning and its Applications**” is organized by CSE Dept.as per the details given below

Date : 16-09-2019
Time : 10:30 am to 12 pm
Venue : Seminar Hall ,Block 1
Target Audience: II B.Tech,CSE Students
Resource-Persons: Dr. Y. Vijayalatha Reddy, Professor, GRIET Hyderabad
Coordinator: Mr.M.Srinivas,Assoc.Prof,CSE Dept.

All students are strictly instructed to attend the Session.


PRINCIPAL


HOD-CSE

Geethanjali College of Engg. Techn
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 361

10-09-2019

From

The Head of the Department,
Department of CSE,
GCET.

To

Dr. Y. Vijayalatha Reddy
Professor,
GRIET


Dear Madam,

Sub: Invitation as Resource Person for Guest Lecture.Reg.

With reference to our telephonic discussion, we are glad to invite you as a Resource Person for the Guest Lecture "*Machine Learning and its Applications*" for the students at Geethanjali College of Engineering on 16-09-2019.

Kindly accept our request and give us the details of your availability in the said above period. Expecting a positive response at an expedite date.

Thanking you sir.


Dr. Somasekhar
Assoc. HoD-CSE


PRINCIPAL
Geethanjali College of Engg. Tech
Cheeryal (V), Keesora (M), R.R. Dist. (A.P.)

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)

Cheerayal(V), Keesara(M), Medchal Dist.-501301

Attendance Statement

Date: 16-09-2019

Event: GL on Machine Learning and its Application

Sl.No	Roll Number	Student Name	Signature
1	17R11A05D6	Tarun Sounkar	Tarun
2	17R11A05C0	Anusha Lakkoju	Anusha
3	17R11A05E1	Uppu Sai Chandan	Uppu
4	17R11A05D7	T. Prasad	T. Prasad
5	17R11A05E2	V. Aishwarya.	V. Aishwarya
6	17R11A05E0	V. Phani Sai.	Uppu Chandan
7	17R11A05D3	S. Vidya	Vidya
8	17R11A05A0	A. Monika	Monika
9	17R15A0501	K. Arunchand	Arunchand
10	17R11A05B4	Hareshita Sanjay G.	Hareshita
11	17R11A05B6	K. Anusha	Anusha
12	17R11A05E3	Kunal Yela	Kunal
13	17R11A05D2	R. Anirudh	Anirudh
14	17R11A05D9	T. Saketh Ram	Saketh
15	17R11A05B0	G. Prashyamitra	Prashyamitra
16	17R11A05B7	K. V. Manikanta	Manikanta
17	17R11A05C6	Md. Ghousc.	Md. Ghousc.
18	17R11A05C7	P. Vamsi	Vamsi
19	17R11A0599	A. Tejaswini	A. Tejaswini


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Geethanjali College of Engg. Tech.
Cheerayal (V), Keesara (M), R.R. Dist. (A.P.) - 501301

20	17R11A05A7	D. Saaveena	<u>P. Saaveena</u>
21	17R11A05A8	Aishwarya Uelle	<u>Amy Uelle</u>
22	17R11A05A4	Sai Keian.	<u>Sai Keian.</u>
23	17R11A05B2	G. Harika	<u>G. Harika</u>
24	17R11A05E4	Y. Rachna	<u>Y. Rachna</u>
25	17R11A05D5	T. Sai Teja	<u>Teja</u>
26	17R11A05A6	D. Tarun	<u>D. Tarun</u>
27	17R11A05A1	A. Dilip	<u>Dilip</u>
28	17R11A05A9	D. Gyandeep	<u>Gy-Dee</u>
29	17R11A05C2	M. Vishnu Varadhan	<u>M. Vishnu Varadhan</u>
30	17R11A05D2	S. Soumya	<u>Soumya</u>
31	17R11A05C4	M. Chandana Kauthik	<u>Kauthik</u>
32	17R11A05C8	P. Bhavya	<u>P. Bhavya</u>
33	17R11A05A7	A. Vidya Vathi	<u>A. Vidya Vathi</u>
34	17R11A05C9	P. Satish Kumar Reddy	<u>Satish</u>
35	17R11A05B1	A. Girish	<u>A. Girish</u>
36	17R11A05B8	K. Devi Harika	<u>K. Devi Harika</u>
37	18R15A0520	M. Rama Devi	<u>M. Rama Devi</u>
38	17R11A05A3	B. Meghana	<u>B. Meghana</u>
39	17R11A05A2	A. Sravanth Vishnu.	<u>Sravanth</u>
40	17R11A05A8	D. Srivathsala.	<u>Srivathsala</u>
41	17R11A05B5	K. Swathi	<u>Swathi</u>
42	17R11A05C5	M. Vinay. Kumar.	<u>Vinay</u>

43	20	17R11A0504	B. Priyanka	BP
44	21	17R11A0514	G. Rajesh	G. Rajesh
45	22	17R11A0532	V. Nikhil Komal Kumar	N.K.
46	23	17R11A0524	Manthan U Mehta	M.U.
47	24	17R11A0517	Sai Pavan Kumar	S.P.
48	25	17R11A0522	Sai Vasuki	S.V.
49	26	17R11A0540	Yamini	Y.
50	27	17R11A05E5	Abhay Joshi	A.J.
51	28	17R11A05F4	D. Rani	D.R.
52	29	17R11A05E7	A. Ashwini	A.
53	30	17R11A05E6	Aishwarya A	Aishwarya
54	31	17R11A05F5	Paaveen	P.
55	32	17R11A05F1	ch. Sahithi	Sahithi
56	33	17R11A05F0	B. Nikhil	N.
57	34	17R11A05F2	C. Om Prakash	O.P.
58	35	17R11A05G1	I. Deneeshwara Sai	I.D.
59	36	17R11A05F7	N. V. S.	N.V.S.
60	37	17R11A05F8	G. Lavaraju	G.L.
61	38	17R11A05F6	G. Achil Muktha	G.A.
62	39	17R11A05G3	Naved Jiwani	N.J.
63	40	17R11A05G0	G. Nameetha	G.N.
64	41	17R11A05F9	G. Sai Praveetha	G.S.P.
65	42	17R11A05G4	Jyotishwara Prasad	J.P.

66	43	17R11A05G2	J. Rajashanker Reddy	Prof.
67	44	17R11A05M4	T. Malavika	T. Hulith
68	45	17R11A05L2	G. Sahithya Kirani	Calahithya Kirani
69	46	17R11A05K4	Ch. Sivani	Prof.
70	47	18R15A0529	S. HARISHIRAJA	S. Harish
71	48	17R11A05M3	M. Meghana	Megha
72	49	17R11A05D5	Teja	Teja
73	50	17R11A05E4	Rachna	Rachna
74	51	17R11A05D6	Tarun	Tarun
75	52	17R11A05F1	vishnu kumar	Vishnu
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Phone : 040-31001618
Fax : +91-40-24220320
Website : www.geethanjaliinstitutions.com

Geethanjali College of Engineering and Technology
(Approved by AICTE, New Delhi and Affiliated to JNTU, Hyderabad)
Sy.No. 33& 34, Cheeryal (V), Keesara (M), Ranga Reddy District. (A.P.)-501 301.

16-09-2019

From
The Head of the Department,
Department Of CSE,
Geethanjali College of Engineering & Technology.

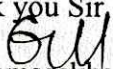
To
Dr. Y. Vijayalatha Reddy
Professor,
GRIET

Dear Madam,

Subject: Letter of Appreciation-Reg.

We would like to express our thanks to you for delivering a lecture on "*Machine Learning and its Applications*" for the students of CSE on 16th September 2019 at GCET. We appreciate the time & effort you have spent in grooming the trainees and moving them towards a new level.

It is commendable to see how you organize your time and inspire participants to move forward.

Thank you Sir,

Dr. Somasekhar
Assoc. HoD-CSE


PRINCIPAL
Geethanjali College of Engineering & Technology
Cheeryal (V), Keesara (M), R.R.D. Dist.

Guest Lecture on **Machine Learning and its Applications**




PRINCIPAL
Geethanjali College of Engg. Techno
Cheerla (V), Keosara (M), A.R. Dist. (A.P.) - 501 501

A Report on
Guest Lecture on Machine Learning and its Applications

Objective: To make the students to get familiarize, how Machine Learning and its Applications are ruling the world.

Outcome: Understanding the concepts of Machine Learning, Artificial Intelligence and its applications to students.

A Guest Lecture on "Machine Learning and its Applications" was organized by Department of Computer Science and Engineering, GCET on 16.09.2019 from 2.00 pm to 3.30pm.
The Guest Speaker for the event was Dr. Y. Vijayalatha Reddy Professor, GRIET, Hyderabad.

Session has started with a discussion on whether AI is Artificial or Augmented Intelligence, and the prevailing importance of Artificial Intelligence and Machine Learning in the current scenario. The Guest Speaker gave an insight on the role played by Artificial Intelligence and Machine Learning in Computer Science Applications.

The Speaker stressed on the importance of developing advanced technology for enhancing performance in the I industry utilizing AI and ML. She has discussed interesting topics such as basics of Machine Learning, data generation in a typical product lifecycle, multivariate monitoring, explicit discrimination via supervised learning/scaling and clustering. The speaker has demonstrated the experimental data, highlighting the necessity of advanced research in AI and ML which emphasized the curiosity among the participants. Finally, the speaker concluded the presentation by elaborating the present research scenario.



PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

10-09-2019

From
The Head of the Department,
Department of CSE,
GCET.

To
Mr. P Bala Prasad
Head Digital Initiatives and Secretary,
IEEE Hyderabad Section


Dear Sir,

Sub: Invitation as Resource Person for Guest Lecture.Reg.

With reference to our telephonic discussion, we are glad to invite you as a Resource Person for the Guest Lecture "*Block chain Technologies*" for the students at Geethanjali College Of Engineering on 17-09-2019.

Kindly accept our request and give us the details of your availability in the said above period. Expecting a positive response at an expedite date.

Thanking you sir.


Dr. Somasekhar
Assoc. HoD-CSE


PRINCIPAL
Geethanjali College of Engg. Tech
(Boyal (V), Kamsara (R), K.R. Dist. (A.P.) - 501

Geethanjali College of Engineering and Technology
CHEERYAL (V), KEESARA (M), Medchal (Dist), Telangana
Department of Computer Science & Engineering

CIRCULAR

Date: 14-09-2019

A Guest Lecture on “**Block Chain technology and its future uses**” is organized by CSE Dept.as per the details given below

Date : 17-09-2019
Time : 1:30 pm to 3:30pm
Venue : Seminar Hall ,Block 1
Target Audience: III B.Tech,CSE Students
Resource-Persons: Mr.P Bala Prasad,TCS Principal Consultant & Technology Head Digital Initiatives and Secretary, IEEE Hyderabad Section
Coordinator: Mr.M.Srinivas, Assoc.Prof,CSE Dept.

All students are strictly instructed to attend the Session.




HOD-CSE

PRINCIPAL
Geethanjali College of Engg. Tech
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 30

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)

Cheeryal(V), Keesara(M), Medchal Dist.-501301

Attendance Statement

Date: 17-09-2019

Event: Guest Lecture on Blockchain Technology

Sl.No	Roll Number	Student Name	Signature
1	17R11A0505	Satyambhayaathai	Sat
2	17R11A0547	V. Srividya	Vidy
3	17R11A0518	Ranya Sai. K	Ranya
4	17R11A0501	A. Bhavana	A. Bhava
5	17R11A0505	H. Sai Sindhu	H. Sai
6	17R11A0527	Md. Abrar.	Abrar
7	17R11A0525	M. Sivarachala Yuktha	Yuktha
8	17R11A0503	B. Deepthi	Deepthi
9	17R11A0543	S. Sanjana	S. Sanjana
10	17R11A0545	T. Saikiran	T. Saikiran
11	17R11A0537	R. Harsha Vardhan	R. Harsha
12	17R11A0510	G. Keerthana	Keerthana
13	17R11A0506	Ch. Saiyopal	Ch. Saiyopal
14	17R11A0523	M. Shiva Sai Kumar	M. Shiva
15	17R11A0507	D. Manoj	D. Manoj
16	17R11A0534	O. Sai Sree Ram	O. Sai Sree
17	17R11A0508	D. Rajesh	D. Rajesh
18	17R11A0502	B. Raja	B. Raja
19	17R11A0501	M. DIVYA	M. Divya


PRINCIPAL
Geethanjali College of Engg. Techn.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501301

20	17R11A05M3	M. Meghana	<u>Meghana</u>
21	17R11A05M4	MD. Shama Mohammadi	<u>Shama</u>
22	17R11A05N9	T. Malavika	<u>Malavika</u>
23	17R11A05K5	CH. Sri Lakshmi Reddy	<u>Sri Lakshmi</u>
24	17R11A05L6	J. Kavittha	<u>J. Kavittha</u>
25	17R11A05P7	Y. NEETISHA	<u>Neetisha</u>
26	17R11A05L1	G.V. Krishna Veni	<u>Krishna Veni</u>
27	18R15A0531	P. Akhila	<u>Akhila</u>
28	17R11A05P8	Y. Govind Sai	<u>Govind Sai</u>
29	17R11A05N1	K.R. Srivatsa	<u>Srivatsa</u>
30	17R11A05K6	CH. Myrna	<u>Myrna</u>
31	17R11A05N3	S.V. Shuehark	<u>Shuehark</u>
32	17R11A05N7	SK. Allabaksh	<u>SK. Allabaksh</u>
33			
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42			


PRINCIPAL
 Goethanjali College of Engg. Tech.
 Cherial (V), Keesara (M), R.S. Dist. (A.P.)

AUTONOMOUS

Student Nominal Roll

NO:Admin/B.Tech/SR/26

Rev No: 0

Academic Year 2019-20

Class & Branch : B.Tech (CSE) III Year II sem

Section: A

Batch : 2017

o	AdmnNo	StudentName	o	AdmnNo	StudentName
1	17R11A0501	ALDA BHAVANA	30	17R11A0530	NAMBURI NAGA SAMEE
2	17R11A0502	BANOTH RAJA	31	17R11A0531	NERUSU SAI SIVA ROHIT
3	17R11A0503	BOKKA DEEPTHI	32	17R11A0532	YAKKALA NIKHIL KOMAL KUMAR
4	17R11A0504	BOKKA PHANI SAI SREE PRIYA	33	17R11A0533	KODUMA NIKHITHA
5	17R11A0505	BRAHMANAPALLY SATYA GAAYATHRI	34	17R11A0534	OGIRALA SAI SREE RAM
6	17R11A0506	CH SAI GOPAL	35	17R11A0535	P VAMSI KRISHNA
7	17R11A0507	DANNANA MANOJ	36	17R11A0536	PODDUTOORI POOJA
8	17R11A0508	DARAVATH RAJESH	37	17R11A0537	R HARSHAVARDHAN
9	17R11A0509	DEEKSHITH REDDY TEENETH	38	17R11A0538	RACHABATHUNI JAHNAVI
10	17R11A0510	G KEERTHANA	39	17R11A0539	RAKONDA NIHARIKA
11	17R11A0511	G MITHALI CLISINTA KENNETH	40	17R11A0540	SALVERU YAMINI
12	17R11A0512	GOUSPUR SHIVA SAI	41	17R11A0541	SERU TEJASWINI
13	17R11A0513	GUBBA VASAVI	42	17R11A0542	SHIVANOOR VARALAKSHMI
14	17R11A0514	GUDIVADA RAJESH	43	17R11A0543	SINGIREDDY SANJANA REDDY
15	17R11A0515	HANUMANTHU SAI SINDHU	44	17R11A0544	SIRIKONDA SRAVYA SRI
16	17R11A0516	JULAKANTI MANEESH PREEHAM	45	17R11A0545	TALLURI SAI KIRAN
17	17R11A0517	KADIYALA SAI PAVAN KUMAR	46	17R11A0546	TRICHUNAPALLI RITHIKA
18	17R11A0518	KAPPALA RAMYA SRI	47	17R11A0547	VARANASI SRIVIDYA
19	17R11A0519	KUNCHALA RAJ KUMAR	48	17R11A0548	VUSAKOILA MANITEJA
20	17R11A0520	KUNDURU SAI TARA	49	18R15A0501	R SARITHA
21	17R11A0521	VEDA SAMHITHA REDDY	50	18R15A0502	POOSA SANDEEP
22	17R11A0522	MADAMANCHI SAI VASUKI	51	18R15A0503	VEMULA SOWJANYA
23	17R11A0523	MALLARAPU SHIVA SAI KUMAR	52	18R15A0504	JANGAM MOUNIKA
24	17R11A0524	MANTHAN U MEHTA	53	18R15A0505	MADA SRUTHI LAYANI
25	17R11A0525	MARTI SUVARCHALA YUKTHA	54	18R15A0506	BANDARI MEGHANAM
26	17R11A0526	MEDOJI DIVYA	55	18R15A0507	BELLAMKONDA DIVYAKANTH
27	17R11A0527	MOHAMMED ABRAR	56	18R15A0508	CHANDINI RANI
28	17R11A0528	MUSTHYALA RENUKA	57	18R15A0509	DHONTHOJU SAI KIRAN
29	17R11A0529	N PRANIDEEP REDDY			

Total: 57 Males: 25 Females: 32

DEAN-ADMIN

PRINCIPAL

Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), S.R. District, TS 501 301



Phone : 040-31001618
Fax : +91-40-24220320
Website : www.geethanjaliinstitutions.com

Geethanjali College of Engineering and Technology

(Approved by AICTE, New Delhi and Affiliated to JNTU, Hyderabad)
Sy.No. 33& 34, Cheeryal (V), Keesara (M), Ranga Reddy District. (A.P.)-501 301.

17-09-2019

From
The Head of the Department,
Department Of CSE,
Geethanjali College of Engineering & Technology.

To
Mr. P Bala Prasad
Head Digital Initiatives and Secretary,
IEEE Hyderabad Section


Dear Sir,

Subject: Letter of Appreciation-Reg.

We would like to express our thanks to you for delivering a lecture on
"Block chain Technologies" for the students of CSE on 17th September 2019 at GCET.

We appreciate the time & effort you have spent in grooming the trainees and moving them
towards a new level.

It is commendable to see how you organize your time and inspire participants to move
forward.

Thank you Sir

Dr. Somasekhar
Assoc. HoD-CSE


PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

Guest Lecture on Block Chain Technologies




PRINCIPAL
Geethanjali College of Engg. Techn
Choorol (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

A Report on
Guest Lecture on Block Chain technology and its future uses

Objective: To explore the fundamental concepts of Block chain technology and its future use.

Outcome: Understanding the concepts of Encryption, Crypto coin or cryptocurrency, Bitcoin, Ethereum, Miners and digital mining, Nodes, Token and Forks.

Department of Computer Science and Technology had organized a guest lecture on "Block Chain Technology and its Future Uses" delivered by Mr. P Bala Prasad TCS Principal Consultant & Technology Head Digital Initiatives and Secretary, IEEE Hyderabad Section. He has also published three research paper on block chain and has written two books revolving around the same topic.

The session started with Mr. Prasad briefing the students about Block Chain Technology. Many important key terms were also introduced for a better understanding like Encryption, Crypto coin or cryptocurrency, Bitcoin, Ethereum, Miners and digital mining, Nodes, Token, Forks, etc. To make the students understand better, the presentation barely had any technical terms and was explained well with many examples. The session was very interactive and multiple questions were presented giving everyone a chance to think including the speaker. Mr. Prasad introduced his own experiences on how and why block chain is upcoming in the future. As said, "Invest your energy into something that's going to contribute to your growth", and he also provided the students with some free sources and sites from which they can get more information about the topic and probably can make something good out of it.

With a vote of thanks and a memento, he was felicitated with respect and gratitude. The students felt very enlightened and are eager for another guest session, since these sessions give students a chance to get acquainted with the buzz going around in the corporate world.



PRINCIPAL
Geethanjali College of Engg. Techn.
Cheerla (V), Keesara (M), R.R. Dist (A.P.) 501 201

10-09-2019

From

The Head of the Department,
Department of CSE,
GCET.

To

Dr.S.Nagendra Kumar
Professor,
University of Hyderabad

Dear Sir,

Sub: Invitation as Resource Person for Guest Lecture.Reg.

With reference to our telephonic discussion, we are glad to invite you as a Resource Person for the Guest Lecture "Fog Computing Vs Cloud Computing " for the students at Geethanjali College Of Engineering on 17-09-2019.

Kindly accept our request and give us the details of your availability in the said above period. Expecting a positive response at an expedite date.

Thanking you sir.



Dr. Somasekhar
Assoc. HoD-CSE



PRINCIPAL
Geethanjali College of Engg. Techn
Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

Geethanjali College of Engineering and Technology
CHEERYAL (V), KEESARA (M), Medchal (Dist), Telangana
Department of Computer Science & Engineering

CIRCULAR

Date: 14-09-2019

A Guest Lecture on “**Fog Computing vs. Cloud Computing**” is organized by CSE Dept.as per the details given below

Date : 17-09-2019
Time : 10 am to 12pm
Venue : Seminar Hall ,Block 1
Target Audience: III B.Tech,CSE Students
Resource-Persons: Dr.S.Nagendra Kumar, Professor, University of Hyderabad
Coordinator: Mr.M.Srinivas, Assoc.Prof,CSE Dept.

All students are strictly instructed to attend the Session.


HOD-CSE


PRINCIPAL
Geethanjali College of Engg. Tech
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

Cheeryal (V), Keesara (M). Medchal Dist, TS 501 301

AUTONOMOUS

Student Nominal Roll *Fog Computing vs Cloud Computing*

NO:Admin/B.Tech/SR/26

Rev No: 0

Academic Year 2019-20

Attendance sheet

Class & Branch : B.Tech (CSE) III Year II sem

Section: A

Batch : 2017

o	AdmnNo	StudentName	o	AdmnNo	StudentName
1	17R11A0501	ALDA BHAVANA <i>Bhavana</i>	30	17R11A0530	NAMBURI NAGA SAMEER <i>Naga</i>
2	17R11A0502	BANOTH RAJA <i>Raja</i>	31	17R11A0531	NERUSU SAI SIVA ROHIT <i>Rohit</i>
3	17R11A0503	BOKKA DEEPTHI <i>Deepthi</i>	32	17R11A0532	YAKKALA NIKHIL KOMAL KUMAR
4	17R11A0504	BOKKA PHANI SAI SREE PRIYANKA <i>Phani</i>	33	17R11A0533	KODUMA NIKHITHA <i>Nikhitha</i>
5	17R11A0505	BRAHMANAPALLY SATYA GAAYATHRI	34	17R11A0534	OGIRALA SAI SREE RAM <i>Sree</i>
6	17R11A0506	CH SAI GOPAL <i>Gopal</i>	35	17R11A0535	P VAMSI KRISHNA <i>Krishna</i>
7	17R11A0507	DANNANA MANOJ <i>Manoj</i>	36	17R11A0536	PODDUTOORI POOJA <i>Pooja</i>
8	17R11A0508	DARAVATH RAJESH <i>Rajesh</i>	37	17R11A0537	R HARSHAVARDHAN <i>Harshavardhan</i>
9	17R11A0509	DEEKSHITH REDDY TEENETI <i>Teeneti</i>	38	17R11A0538	RACHABATHUNI JAHNAVI
10	17R11A0510	G KEERTHANA <i>Keerthana</i>	39	17R11A0539	RAKONDA NIHARIKA <i>Niharika</i>
11	17R11A0511	G MITHALI CLISINTA KENNETH	40	17R11A0540	SALVERU YAMINI <i>Yamini</i>
12	17R11A0512	GOUSPUR SHIVA SAI <i>Shivasai</i>	41	17R11A0541	SERU TEJASWINI <i>Tejaswini</i>
13	17R11A0513	GUBBA VASAVI <i>Vasavi</i>	42	17R11A0542	SHIVANOR VARALAKSHMI <i>Varalakshmi</i>
14	17R11A0514	GUDIVADA RAJESH <i>Rajesh</i>	43	17R11A0543	SINGIREDDY SANJANA REDDY
15	17R11A0515	HANUMANTHU SAI SINDHU <i>Sindh</i>	44	17R11A0544	SIRIKONDA SRAVYA SRI
16	17R11A0516	JULAKANTI MANEESH PREETHAM <i>Maneesh</i>	45	17R11A0545	TALLURI SAI KIRAN <i>Kiran</i>
17	17R11A0517	KADIYALA SAI PAVAN KUMAR	46	17R11A0546	TRICHUNAPALLI RITHIKA <i>Rithika</i>
18	17R11A0518	KAPPALA RAMYA SRI <i>Ramyasri</i>	47	17R11A0547	VARANASI SRIVIDYA <i>Srividya</i>
19	17R11A0519	KUNCHALA RAJ KUMAR <i>Raj</i>	48	17R11A0548	VUSAKOILA MANITEJA
20	17R11A0520	KUNDURU SAI TARA <i>Tara</i>	49	18R15A0501	R SARITHA <i>Sarita</i>
21	17R11A0521	VEDA SAMHITHA REDDY MADAMALA	50	18R15A0502	POOSA SANDEEP <i>Sandeep</i>
22	17R11A0522	MADAMANCHI SAI VASUKI <i>Vasuki</i>	51	18R15A0503	VEMULA SOWJANYA <i>Sowjanya</i>
23	17R11A0523	MALLARAPU SHIVA SAI KUMAR <i>Shiva</i>	52	18R15A0504	JANGAM MOUNIKA <i>Mounika</i>
24	17R11A0524	MANTHAN U MEHTA <i>Manthan</i>	53	18R15A0505	MADA SRUTHI LAYANI
25	17R11A0525	MARTI SUVARCHALA YUKTHA	54	18R15A0506	BANDARI MEGHANA <i>Meghana</i>
26	17R11A0526	MEDOJI DIVYA <i>Divya</i>	55	18R15A0507	BELLAMKONDA DIVYAKANTH
27	17R11A0527	MOHAMMED ABRAR	56	18R15A0508	CHANDINI RANI <i>Chandini</i>
28	17R11A0528	MUSTHYALA RENUKA <i>Renuka</i>	57	18R15A0509	DHONTHOJU SAI KIRAN <i>Saikiran</i>
29	17R11A0529	N PRANIDEEP REDDY <i>Pranideep</i>			

Total: 57 Males: 25 Females: 32

A. Kamble
DEAN-ADMIN

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

GEETHANJALI COLLEGE OF ENGINEERING & ENGINEERING -

Cheeryal (V), Keesara (M). Medchal Dist, TS 501 301

AUTONOMOUS

Student Nominal Roll

min/B.Tech/SR/27				Rev No: 0
Ac Year 2019-20				
Branch : B.Tech (CSE) III Year II sem			Section: B	Batch : 2017
AdmnNo	StudentName	o	AdmnNo	StudentName
R11A0549	ADITHI KULKARNI <i>Kulkarni</i>	28	17R11A0578	MUNIPALLI VINAY CHAITANYA <i>Vinay</i>
R11A0550	AJMIRA SAI PAVAN Koushik	29	17R11A0579	NALLA BRUNDHAN <i>Brundhan</i>
R11A0551	AKANKSHA VERMA <i>Akanksha</i>	30	17R11A0580	P NITHISH KUMAR <i>Nithish</i>
R11A0552	BANDA PAVANI <i>Pavani</i>	31	17R11A0581	P SAI MANIKANT <i>Sai</i>
R11A0553	BAYYAPUNEEDI KARTHEEK	32	17R11A0583	PEKETI NIKHILESH REDDY <i>Nikhil</i>
R11A0554	BODAPATLA SHIRISHA <i>Shirisha</i>	33	17R11A0584	RATHNALA KAILASAM
R11A0555	BUKYA KIRAN NAIK <i>Kiran</i>	34	17R11A0585	RAYALA OMKAR CHOWDARY <i>Omkar</i>
R11A0557	CHINNA PEDDI REDDY GARI SAIMANOJ RE	35	17R11A0586	S HAREESH CHAKRAVARTHY
R11A0558	CHOWDARY RACHANA REDDY	36	17R11A0587	SAITEJA GOUD KARINGU <i>Saiteja</i>
R11A0559	DASARI JAHNAVI	37	17R11A0588	SALANDRI PRAVALIKA <i>Pravalika</i>
R11A0560	GANGAPUTRA NITISH KUMAR	38	17R11A0589	SANAM PAVAN KALYAN <i>Sanam</i>
R11A0561	GOLLA PRIYANKA <i>Priyanka</i>	39	17R11A0590	SHAIK KARISHMA
R11A0562	J S AKHIL <i>Akhil</i>	40	17R11A0591	SIDAM LK SAI KISHORE <i>Kishore</i>
R11A0564	JAKKA ANIL REDDY <i>Anil</i>	41	17R11A0592	VATTIKUTI DEEPTHI SREE
R11A0565	JATOTH CHANDRALEKHA <i>Chandralekha</i>	42	17R11A0593	VEMULA ABHINAV <i>Abhinav</i>
R11A0566	JULOORI BHARADWAL <i>Bharadwal</i>	43	17R11A0594	VISHWA DHATRI P
R11A0567	KOLLURU GAYATHRI SANDHYA	44	17R11A0595	YALALA BHARADWAJVARMA
R11A0568	K VINEETH DATTA <i>Vineeth</i>	45	17R11A0596	YARA SRI VIDYA <i>Vidya</i>
R11A0569	KATKAM ALEKHYA <i>Alekha</i>	46	18R15A0510	KEERTHI SAIKIRAN
R11A0570	KONDETI SOWMYA <i>Sowmya</i>	47	18R15A0511	BASAPURAM JOSHNA <i>Joshna</i>
R11A0571	KUNDENA MADHU <i>Madhu</i>	48	18R15A0512	KODARI SRUTHI <i>Sruthi</i>
R11A0572	LALITHA TEJASWI K V N S R	49	18R15A0513	SANDEVENI RAKESH <i>Rakesh</i>
R11A0573	LOKA SAI VINEETH REDDY	50	18R15A0514	RAVANABOINA MOUNIKA
R11A0574	MEAJURI ALEX NISHANT	51	18R15A0515	KONDOJU SOWMYA
R11A0575	MAMANDURU GOKUL	52	18R15A0516	KANAKABOINA RAVALIKA
R11A0576	MASTER CHANDRA BABU <i>Chandra</i>	53	18R15A0517	EAGA JYOTHI <i>Jyothi</i>
R11A0577	MEERJUMLA LAKSHMI SINDUJA	54	18R15A0518	KARNE SWETHA <i>Swetha</i>

54 Males: 29 Females: 25

[Signature]
ADMIN

PRINCIPAL
Geethanjali College of Engg. Tech
Cheeryal (V), Keesara (M), R.B. Dist. (A.P.) - 501 301



Phone : 040-31001618
Fax : +91-40-24220320
Website : www.geethanjalinstitutions.com

Geethanjali College of Engineering and Technology

(Approved by AICTE, New Delhi and Affiliated to JNTU, Hyderabad)
Sy.No. 33& 34, Cheeryal (V), Keesara (M), Ranga Reddy District. (A.P.)-501 301.

17-09-2019

From
The Head of the Department,
Department Of CSE,
Geethanjali College of Engineering & Technology.

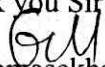
To
Dr.S.Nagendra Kumar
Professor,
University of Hyderabad

Dear Sir,

Subject: Letter of Appreciation-Reg.

We would like to express our thanks to you for delivering a lecture on "*Fog Computing Vs Cloud Computing*" for the students of CSE on 17th September 2019 at GCET. We appreciate the time & effort you have spent in grooming the trainees and moving them towards a new level.

It is commendable to see how you organize your time and inspire participants to move forward.

Thank you Sir

Dr. Somasekhar
Assoc. HoD-CSE


PRINCIPAL
Geethanjali College of Engg. Techn
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.)

Guest Lecture on **Fog Computing vs. Cloud Computing**




PRINCIPAL
Goethanjali College of Engg. Tech.
Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

A Report on
Guest Lecture on Fog Computing vs. Cloud Computing

Objective: To explore the fundamental concepts of fog computing

Outcome: Understanding the concepts of fog computing and its applications

Department of Computer Science and Engineering conducted a Guest Lecture on 'Fog Computing vs. Cloud Computing' on 17.09.2019. The Guest speaker was Dr. S.Nagender Kumar, Professor, University of Hyderabad .The event coordinators were Mr. M.Srinivas & Mr.Hari Prasad, CSE Dept

The session started with Mr.Kumar briefing the with an introduction to what Fog Computing is and how important Cloud Computing is going to be in the near future. Following which, he explained the issues faced by Traffic Management Systems and what are the various solutions to these issues. His lecture took the participants on a journey starting from the basics of Cloud Computing to IoT based solutions to control various day to day issues.

The speaker also included the points like Fog devices, which can also interact with other fog devices located in different areas. With a vote of thanks and a memento, he was felicitated with respect and gratitude. The students felt very enlightened and are eager for another guest session, since these sessions give students a chance to get acquainted with the buzz going around in the corporate world.


PRINCIPAL
Geethanjali College of Engg. Techn.
Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

GWS



Phone 9182058187
Website: www.geethanjaliinstitutions.com
info@geethanjali.com

Geethanjali College of Engineering and Technology
AUTONOMOUS

(Accredited by NAAC "A" Grade; ECE, CSE, EEE & ME, S.Tech Programs Accredited by NBA,
Approved by AICTE, New Delhi, Permana Affiliated to JNTUH)
Sy No. 33 & 34, Cheeraj (V), Keesara (M), Medchal District - 501 302

From
The Head of the Department,
Department of CSE, GCET.

01-02-2020.

To
Dr. S Nagender Kumar
Associate Professor,
SCIS, University of Hyderabad.

Dear Sir,

Sub: - Invitation as Resource Person for Guest Lecture. Reg.

We are very happy for your acceptance through our telephonic conversations to deliver a guest lecture on "Artificial Intelligence" to our III year CSE students on 08.02.2020 (Saturday) from 10.00am to 12.00pm.

Kindly accept our invitation.

Thanking you sir.

With regards,

HOD-CSE,
GCET, Hyderabad

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeraj (V), Keesara (M), Medchal District - 501 302

Geethanjali College of Engineering and Technology
CHEERYAL (V), KEESARA (M), Medchal (Dist), Telangana
Department of Computer Science & Engineering

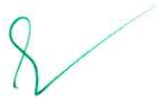
CIRCULAR

Date: 07-02-2020

A Guest Lecture on “**Artificial Intelligence**” is organized by CSE Dept.as per the details given below

Date : 08-02-2020
Time : 10 am to 12pm
Venue : Seminar Hall ,Block I
Target Audience: III B.Tech,CSE Students
Resource-Persons: Dr.S.Nagendra Kumar, Professor, University of Hyderabad
Coordinator: Mr. M.Venkateswarlu, Assoc.Prof,CSE Dept.

All students are strictly instructed to attend the Session.




HOD-CSE

PRINCIPAL
Geethanjali College of Engg. Techn.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

**GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

Cheeryal(V), Keesara(M), Medchal Dist.

Attendance Statement

Date: 08-02-2020

The following is the list of Students attended Guest lecture on "Artificial Intelligence" on 08-02-2020 organized by CSE Department.

Sl.No	Roll Number	Student Name	Signature
1	18RIIA05K2	J. Shalini	Shalini
2	18RIIA05J6	Thara Rekha	Thara
3	18RIIA05F4	Meghana. ch	Meghana
4	18RIIA05J3	Sanjana. S	Sanjana
5	18RIIA05G2	G. Bhargavi	Bhargavi
6	18RIIA05H3	N. Teja Shree	Teja
7	18RIIA05J5	T. Sai Nandini	Sai Nandini
8	18RIIA05H8	M. Sai Neha	Sai Neha
9	18RIIA05G5	Jyoti Gonda	Jyoti
10	18RIIA05H1	Madhavi	Madhavi
11	18RIIA05G8	K. Mahalakshmi	Mahalakshmi
12	18RIIA05E8	Bh. Priyanka	Priyanka
13	18RIIA05J0	S. Anusha	Anusha
14	18RIIA05F6	D. Navya Sare	Navya
15	17RIIA05H9	N. Pooja	Pooja
16	17RIIA05H2	Pallavi	Pallavi
17	17RIIA05J1	P. Poojitha	Poojitha
18	17RIIA05J0	P. Sahaja	Sahaja
19	17RIIA05J5	S. Keerthi	Keerthi
20	17RIIA05F3	D. Keerthana	Keerthana
21	17RIIA05F1	Ch. Sabithi	Sabithi
22	17RIIA05J4	M. Sathvika	Sathvika
23	17RIIA05A7	D. Saveena	Saveena
24	17RIIA05T0	L. Anusha	Anusha
25	17RIIA05T8	P. Bhavya	Bhavya
26	17RIIA0597	A. Vidya Balini	Vidya Balini
27	17RIIA05B5	K. Swathi	Swathi
28	17RIIA0599	A. Tejaswini	Tejaswini
29	17RIIA05E2	V. Akshwarya	Akshwarya
30	17RIIA05H4	Sai Kavya	Sai Kavya
31	17RIIA05B7	Sai Teja Goud	Sai Teja Goud
32	17RIIA05D1	Sweetya	Sweetya
33	17RIIA05D6	D. Parul	Parul
34	17RIIA05K3	Sahana	Sahana
35	17RIIA0555	B. Kisan	B. Kisan


PRINCIPAL
 Geethanjali College of Engg. Tech.
 Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

Sl.No	Roll Number	Student Name	Signature
36	19R15A0501	B. Kalpana	<i>[Signature]</i>
37	19R15A0504	G. Vinaya Latha	Vinaya Latha
38	18R11A0543	T. Jancy	<i>[Signature]</i>
39	18R11A0548	Y. Swarna	Swarna
40	18R11A0544	B. Sunayana	<i>[Signature]</i>
41	18R11A0532	P. Divya	Divya
42	18R11A0510	G.N. Harshitha	Harshitha
43	18R11A0513	H.S. Shreya	Shreya
44	18R11A0501	A. Swarna	Swarna
45	18R11A0522	Lahasi B	Lahasi
46	18R11A0514	N. Meghna Patnaik	Meghna
47	18R11A0515	N. Paanamyia	Paanamyia
48	18R11A0518	V. Seilekha	Seilekha
49	18R11A0563	G. Alekhya Reddy	Alekhya
50	18R11A0564	T. Divya	T. Divya
51	18R15A0528	G. Lavanya	<i>[Signature]</i>
52	17R11A0549	K. Kushiya Jyothi	Jyothi
53	17R11A0517	T. Anjali	Anjali
54	17R11A0516	G. Bhavana	Bhavana
55	17R11A0514	D. Ravi	Ravi
56	17R11A0518	Shradha	Shradha
57	17R11A0517	Ashwini	<i>[Signature]</i>
58	17R11A0513	M. Mallika	Mallika
59	16R11A0519	P. Nikitha	Nikitha
60	17R11A0566	K. Hrudhika	Hrudhika
61	17R11A0510	V. Anoshma	Anoshma
62	17R11A0511	ch. sahithi	sahithi
63	18R11A0529	M. Anusha	Anusha
64	18R11A0526	M. Romya	Romya
65	18R11A0517	K. Sruitha	Sruitha
66	18R11A0534	P. Sindhuia	Sindhuia
67	17R11A0518	Aishwarya Challe	Aishwarya
68	17R11A0510	A. Monika	Monika
69	17R11A0508	T. Anusha Yadav	Anusha
70	17R11A0511	M. Chandana	Chandana
71	17R11A0512		
72	17R11A0513	B. Meghana	Meghana
71	17R11A0515	C.K. Kavya	Kavya
74	17R11A0518	D. Srivalsala	Srivalsala
75	17R11A0513	L. Sai Vineth	Sai Vineth
76	17R11A0517	Sai Manoj	Manoj
77	17R11A0502	P. Pavani	Pavani
78	17R11A0504	B. Pramadha	Pramadha
79	17R11A0518	P. Nikhilan	Nikhilan

Sl.No	Roll Number	Student Name	Signature
80	17R11A05N0	R. Sai Krishna Reddy	
82	17R11A05K8	D. S. Varun Kumar	
83	17R11A05M6	P. Deepak	
84	17R11A05E3	Y. Kunal Goud	
85	16R11A05E3	V. Hemant Reddy	
86	17R11A05G3	Naved	
87	17R11A05G5	Shasank	
88	18R15A0527	M.V. Nithin	
89	17R11A05H1	Shiva Shankar	
90	18R15A0525	Sri Sai	
91	18R15A0526	Shruthi	
92	17R11A05H6	Rehman	
93	17R11A05K2	Kiran Sai	
94	17R11A05H5	Manideep	
95	17R11A05B8	Phani	
96	17R11A05H8	Rohith	
97	17R11A05F2	Om Prakash	
98	17R11A05F0	Nikhil	
99	17R11A05J9	Anasath Rao	
100	17R11A05H0	Sruath	
101	17R11A05H1	Anudeep	
102	17R11A05F7	Akhil	
103	18R11A05J1	S. Jay Venkatesh	
104	18R11A05H7	P. Krishna	
105	18R11A05KL	Vipraghna	
106	17R11A05F5	Praveen	
107	17R11A05PA	V. Harish	
108	17R15A0501	K. Arunchand	
109	17R11A05M7	P. Siddhanta	
110	17R11A05N2	Kiran Teja R	
111	17R11A05P8	Gowind	
112	17R11A05N3	S. Ushshank	
113	17R11A05P7	Yashwanth Takileth	
114	17R11A05B6	Avinish K	
115	17R11A05G9	Sob N. P	
116	17R11A05G6	Gaurav	
117	17R11A05A6	Tarun	
118	17R11A05B2	Mani	
119	17R11A05A1	A. Dileep	
120	17R11A05D7	Pranod	

Coordinator(s)

Guest Lectures and Seminar

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheruvu (V), Keesara (M), R.R. Dist. (A.P.) - 501 301



Phone 9182056187
Website www.geethanjalinstitute.edu.in
info@gcet.edu.in

Geethanjali College of Engineering and Technology
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Approved by AICTE, Government of India. Affiliated to JNTU-H
Sy. No. 33 & 34, Chennarayana Nagar, Hyderabad - 500046, Telangana, India.

Date: 08-02-2020.

From
The Head of the Department,
Department of CSE,
GCET.

To
Dr. S Nagender Kumar
Associate Professor,
SCIS, University of Hyderabad

Dear Sir,

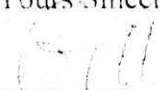
We thank you for delivering a guest lecture on "**Artificial Intelligence**" for the III year CSE at Geethanjali college of Engineering and Technology on 8th February-2020.

Your presentation brought new insight from the applications of **Artificial Intelligence** and motivated the students to do well in the subject and doing research.

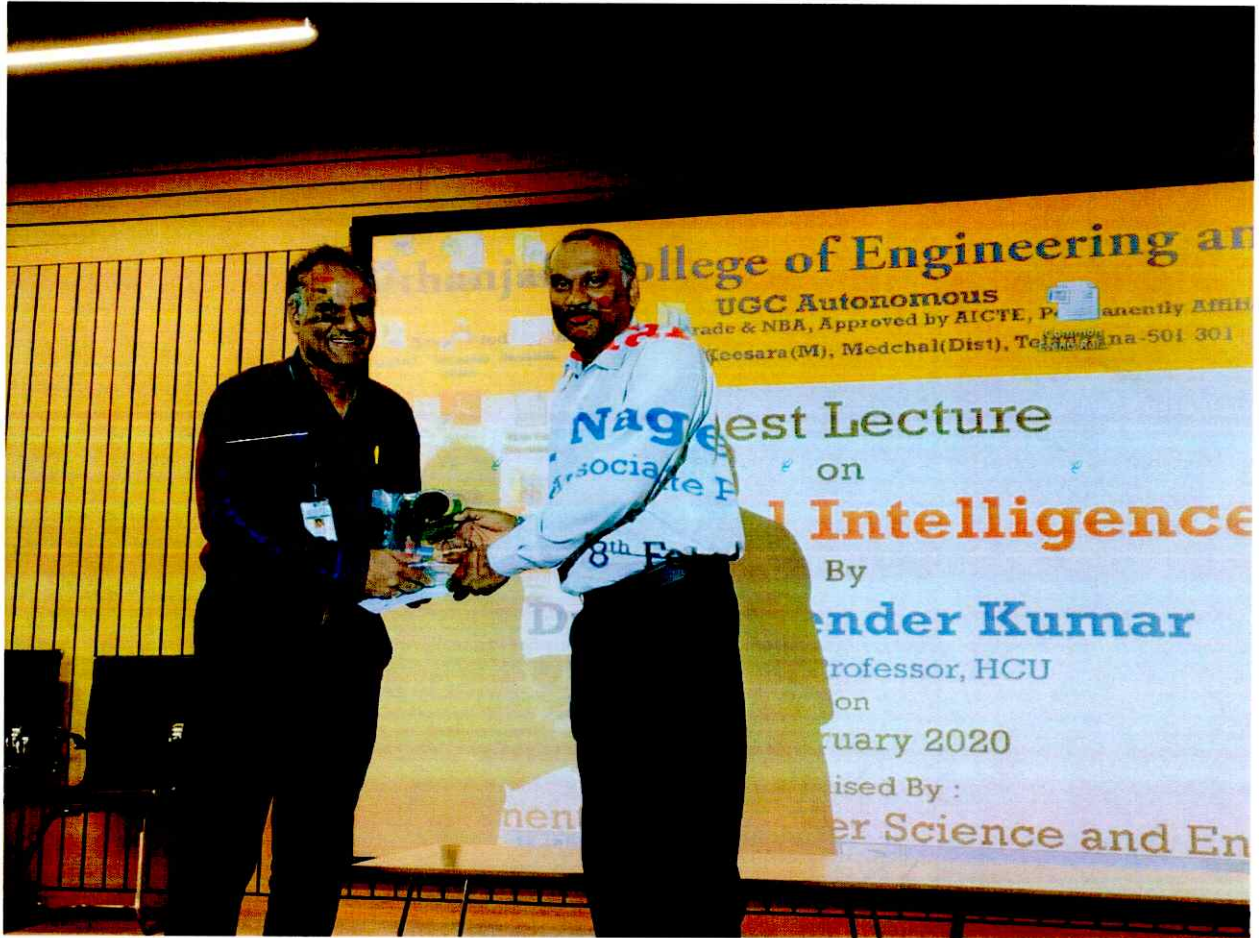
Thanking you sir.


PRINCIPAL
Geethanjali College of Engg. Techn.
Hyderabad (Dist. N.A. Dist. 14) Tel. 500046

Yours Sincerely


HOD-CSE,
GCET.

Guest Lecture on Artificial Intelligence



(Handwritten signature)

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheerayal (M), Keesara (M), R.R. Dist. (A.P.) - 501 301


A Report on
Guest Lecture on Artificial Intelligence


Objective: To make the students to get familiarize, how AI and its Applications are ruling the world.

Outcome: Understanding the concepts of Machine Learning, Artificial Intelligence and its applications to students.

Department of Computer Science and Engineering conducted a Guest Lecture on 'Artificial Intelligence' on 08.02.2020. The Guest speaker was Dr. S.Nagender Kumar, Professor, University of Hyderabad .The event coordinators were Mr. M.Srinivas & Mr.Hari Prasad, CSE Dept

The Guest Lecture started with an introduction on what is artificial intelligence and its importance in the present times. Mr.Kumar discussed the evolution of five generations of computer languages. He told us that at present, artificial intelligence is part of the fifth generation of computer programming languages. He also discussed concepts like Heuristics, Natural Language Processing, Knowledge representation, Automated reasoning, Machine Learning and Expert Systems. While explaining the important applications of Artificial Intelligence, He informed the enthusiastic audience that in the coming days, AI will become an important part of our lives. It is already being used in voice recognition, speech recognition; Image processing, computer vision and robotics.


PRINCIPAL
Geethanjali College of Engg. Tech.
Cheerla (V), Keesara (M), R.R. Dist. (A.P) - 501 306


PRINCIPAL
Geethanjali College of Engg. Tech.
Cheerla (V), Keesara (M), R.R. Dist. (A.P) - 501 306

Geethanjali College of Engineering and Technology
CHEERYAL (V), KEESARA (M), Medchal (Dist), Telangana
Department of Computer Science & Engineering

CIRCULAR

Date: 10-02-2020

A Guest Lecture on “5G Eco Systems” is organized by CSE Dept.as per the details given below

Date : 12-02-2020
Time : 1:30 pm to 3:00pm
Venue : Seminar Hall ,Block I
Target Audience: III B.Tech,CSE Students
Resource-Persons: Mr.Vara Prasad Karamchedu,Director of Technical Solutions& Business Development,Awards Solutions Inc.
Coordinator: Mr. M.Venkateswarlu, Assoc.Prof,CSE Dept.

All students are strictly instructed to attend the Session.


HOD-CSE


PRINCIPAL
Geethanjali College of Engg. Tech
Cheeryal (V), Keesara (M), R.R. Dist. Tel. S.T.

Date: 04/02/2020.

The Principal,
Geethanjali College of Engineering and Technology,
Cheeryal, Hyderabad.

Respected Sir,

Through Proper Channel

Sub: Requisition for approval of a guest lecture, Honorarium for Resource person and miscellaneous expenses - Regarding

We, M. Srinivas and Dr. A. Hariprasad Reddy, Coordinators for organizing Seminars and Guest Lectures in CSE Department, are pleased to inform you that a guest lecture on **5G Eco Systems** has been planned to conduct for CSE-III year students of our Department by Mr. Vara Prasad Karamchedu, Director of Technical Solutions & Business Development, Awards Solutions Inc. on 12/02/2020 from 10:00am to 12:00 pm, whose profile is enclosed.

Regarding this we are requesting you to permit us conducting the guest lecture and sanction Honorarium of Rs.5000/- (Five Thousands only) to resource person and Rs.200/-(Two Hundreds only) for Bouquet.

Thanking you sir,

Yours sincerely

M. Srinivas, Associate Professor

Dr. A. Hariprasad Reddy, Associate Professor

CSE Department.

Forwarded to
Principal Sir
GWS 12/2/20

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Koosara (M), R.R. Dist. S.P.

Pay cash
of Rs. 3,000/-

12/02/2020



Geethanjali

Phone: 9182058187
Website: www.geethanjalinstitution.com
info@gcet.edu.in

Geethanjali College of Engineering and Technology

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(Accredited by NAAC "A" Grade; ECE, CSE, EEE & ME, B.Tech Programs Accredited by NBA,
Approved by AICTE, New Delhi, Permanently Affiliated to JNTUH)
Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Medchal District - 501 301

Hyderabad,

01-02-2020.

From
The Head of the Department,
Department of CSE, GCET.

To
Mr. Vara Prasad Karamchedu,
Director of Technical Solutions & Business Development,
Awards Solutions Inc.

Dear Sir,

Sub: - Invitation as Resource Person for Guest Lecture. Reg.

We are very happy for your acceptance through our telephonic conversations to deliver a guest lecture on "5G Eco Systems" to our III year CSE students on 12.02.2020 (Wednesday) from 10.00am to 12.00pm.

Kindly accept our invitation.

Thanking you sir.

With regards,

HOD-CSE,
GCET, Hyderabad

Dept of Computer Science & Engineering

Geethanjali College of Engineering and Technology (Autonomous)
Cheeryal (V), Keesara (M), Medchal District - 501 301

PRINCIPAL
Geethanjali College of Engineering and Technology
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301



Phone : 9182058187
Website: www.geethanjaliinstitutions.com
info@gcet.edu.in

Geethanjali College of Engineering and Technology
AUTONOMOUS

(Accredited by NAAC "A" Grade: ECE, CSE, EEE & ME B Tech Programs Accredited by NBA;
Approved by AICTE, New Delhi, Permanently Affiliated to JNTUH)
Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Medchal District. - 501 301.

Date: 12-02-2020.

From
The Head of the Department,
Department of CSE,
GCET.

To
Mr. Vara Prasad Karamchedu,
Director of Technical Solutions & Business Development,
Awards Solutions Inc.

Dear Sir,

We thank you for delivering a guest lecture on "5G Eco Systems" for the III year CSE at Geethanjali college of Engineering and Technology on 12th February-2020.

Your presentation brought new insight from the applications of 5G Eco Systems and motivated the students to do well in the subject and doing research.

Thanking you sir.


PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) 501 301

Yours Sincerely


HOD-CSE,
GCET.

Dept. of Computer Science & Engineering
Geethanjali College of Engineering and Technology
Cheeryal (V), Keesara (M), Medchal District, Hyderabad, 501 301.

**GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

Cheeryal(V), Keesara(M), Medchal Dist.

Attendance Statement

Date: 12-02-2020

The following is the list of Students attended Guest lecture on "5G Eco Systems" on 12-02-2020 organized by CSE Department.

Sl.No	Roll Number	Student Name	Signature
1	17R11A0449	Fayhan Siddiqui	A. Fayhan Siddiqui
2	17R11A0451	Ampita. Savalagi	Ampita Savalagi
3	17R11A0450	A. Shreisha	A. Shreisha
4	17R11A0451	P. Sravani	P. Sravani
5	17R11A0452	P. Suramalatha	P. Suramalatha
6	17R11A0469	K. Sahithi	K. Sahithi
7	17R11A0470	K. Geetha Madhuri	K. Geetha Madhuri
8	17R11A0488	Pooja M. R	Pooja M. R
9	17R11A0466	J. Sowjanya Keethana	J. Sowjanya Keethana
10	17R11A0451	Sai. Saikethana	Sai. Saikethana
11	17R11A0450	Akanksha. Vemavanapu	Akanksha. Vemavanapu
12	17R11A0452	B. Sushma	B. Sushma
13	17R11A0463	H.V. Ramani	H.V. Ramani
14	17R11A0484	N. Sai Deepak	N. Sai Deepak
15	17R11A0465	J. Bhavani	J. Bhavani
16	17R11A0404	P. Anvesh Reddy	P. Anvesh Reddy
17	17R11A04D4	P. Madhuri	P. Madhuri
18	17R11A04D2	P. G. Soni	P. G. Soni
19	17R11A04C2	M. Sai Teja Sree	M. Sai Teja Sree
20	17R11A04H2	M. Nikhita	M. Nikhita
21	17R11A04J7	T. S. Sree Veda	T. S. Sree Veda
22	17R11A04C3	M. Rajini Reddy	M. Rajini Reddy
23	17R11A04F9	G. Anulya Rani	G. Anulya Rani
24	17R11A04H3	M. Prathiysha	M. Prathiysha
25	18R15A0416	K. Divya	K. Divya
26	17R11A0496	V. Himaviveka	V. Himaviveka
27	17R11A0460	Sowmya	Sowmya
28	18R15A0415	Bhargavi	Bhargavi
29	17R11A0459	E. Swathi	E. Swathi
30	17R11A0456	Ch. Koteswari	Ch. Koteswari
31	17R11A0457	D. V. S. V. Vikha	D. V. S. V. Vikha
32	17R11A04B1	G. Archana	G. Archana
33	17R11A04D7	S. Ambika	S. Ambika
34	17R11A0471	Kiranmayi. T	Kiranmayi. T
35	17R11A0472	Bhavani. K	Bhavani. K
36	17R11A0474	K. Nayya Sree	K. Nayya Sree
37	17R11A0453	Ch. Reshma	Ch. Reshma
38	17R11A0458	D. Sai Jahnvi	D. Sai Jahnvi
29	17R11A0454		

PRINCIPAL
Geethanjali College of Engg. Technology
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

Sl.No	Roll Number	Student Name	Signature
36	18R15A04135	M. Saikumar	M. Sai
37	17R11A0463	K.V.G. Sameer	S. Sameer
38	17R11A0472	B. Vinay Kumar	B. Vinay
39	18R15A0437	B. Sreenadh	B. Sreenadh
40	18R15A0417	Ch. Pavan Kumar	Ch. Pavan
41	18R15A0412	K. Sathyanarayanan	K. Sathya
42	18R15A0413	Manohar	Manohar
43	17R11A0490	Sajidh Adi	Sajidh
44	17R11A0479	M. Bhaskar Yadav	M. Bhaskar
45	17R11A0480	M. Sai Kumar	M. Sai
46	17R11A0478	M. Shiva Goud	M. Shiva
47	17R11A0455	Ch. Sambhith Reddy	Ch. Sambhith
48	17R11A0492	S. Chandrakanth	S. Chandrakanth
49	17R11A0473	K. Sai Girish	K. Sai Girish
50	17R11A0481	M. Nitish Kumar	M. Nitish
51	17R11A0467	K. Sai Kiran Reddy	K. Sai Kiran
52	17R11A0477	M. Harshith	M. Harshith
53	19R11A0485	N.M. Rafiq	N.M. Rafiq
54	17R11A0468	K. Manamithan Reddy	K. Manamithan
55	17R11A0458	T. Namrith Goud	T. Namrith
56	17R11A0456	S. Karthik	S. Karthik
57	17R11A0582	P. Nikhil Prasad	P. Nikhil
58	17R11A0586	Harsh Chazandh	Harsh
59	17R11A0585	Onkar	Onkar
60	18R15A0414	M. PRASAD	M. PRASAD
61	18R15A0420	A. Vinith	A. Vinith
62	17R11A0475	K. Desik	K. Desik
63	17R11A0483	N. VIKAT	N. VIKAT
64	17R11A0491	K. Sreenivas	K. Sreenivas
65	17R11A0495	T. Sai Bharath	T. Sai Bharath
66	17R11A0493	Syed Ailayath Khadawi	Syed Ailayath
67	17R11A0489	Roshan Singh	Roshan
68	17R11A0449	Fahim Siddiqui	Fahim
69	17R11A0482	Mohammad Sameer	Mohammad
70	17R11A0494	Vinay Prashanth	Vinay
71	18R15A0411	T. Sai Ganesh	T. Sai Ganesh
72	17R11A0576	M. Chandra Babu	M. Chandra
71	17R11A0574	Alex	Alex
74	17R11A04119	N. Sarang	N. Sarang
75	17R11A0462	G. Sobeth Kumar	G. Sobeth
76	17R11A04114	MD. Aameer	MD. Aameer
77	17R11A04154	P. Rahul	P. Rahul
78	17R11A04155	P. Venkatesh	P. Venkatesh
79	17R11A04111	Md. Zameer	Md. Zameer

17R11A0461
17R11A0460

Pavan Kumar
U. Pimpeth

Pavan
Pimpeth

S.No	Roll Number	Student Name	Signature
80	17R11A0502	B. Raja	B. Raja
82	17R11A0537	R. Harshavardhan	R.
83	17R11A0534	O. Sree ram	O. Sree ram
84	17R11A0512	G. Shiva Sai	G. Shiva Sai
85	17R11A0515	T. Sai Kiran	T. Sai Kiran
86	17R11A0516	J. Maneesh Prasthan	J. Maneesh Prasthan
87	17R11A0530	N. Naga Saneer	N. Naga Saneer
88	18R15A0509	D. Sai Kiran	D. Sai Kiran
89	17R11A0508	Mani Teja	Mani Teja
90	17R11A0508	D. Rajesh	D. Rajesh
91	17R11A0506	Ch. Saigopal	Ch. Saigopal
92	17R11A0531	N. S. S. Rohit	N. S. S. Rohit
93	17R11A0529	N. Pradeep Reddy	N. Pradeep Reddy
94	17R11A0507	D. Manoj	D. Manoj
95	17R11A0534	Y. K. Nikhil	Y. K. Nikhil
96	17R11A0560	G. Vishh	G. Vishh
97	17R11A0555	Kiran	Kiran
98	17R11A0562	Akhil	Akhil
99	17R11A0580	Nithin P	Nithin P
100	18R15A0502	P. Sandeep	P. Sandeep
101	17R11A0527	Abhinav	Abhinav
102	17R11A0514	G. Rajesh	G. Rajesh
103	17R11A0519	K. Raj Kumar	K. Raj Kumar
104	17R11A0523	Shiva Sai	Shiva Sai
105	17R11A0540	S. Yamini	S. Yamini
106	17R11A0504	B. Priyanka	B. Priyanka
107	17R11A0526	M. Divya	M. Divya
108	17R11A0501	Bharana	Bharana
109	17R11A0505	Satya	Satya
110	17R11A0515	Sindhu	Sindhu
111	17R11A0503	Deepthi	Deepthi
112	17R11A0513	Vasavi	Vasavi
113	17R11A0518	Ramya	Ramya
114	17R11A0525	M.S. Yuktha	M.S. Yuktha
115	17R11A0541	S. Tejaswini	S. Tejaswini
116	17R11A0547	V. Srividya	V. Srividya
117	17R11A0544	Sranya Sai	Sranya Sai
118	17R11A0536	P. Pooja	P. Pooja
119	17R11A0542	Varee Lakshmi	Varee Lakshmi
120	17R11A0533	Nikitha	Nikitha

121. 17R11A0528

122. 17R11A0538

Coordinator(s)

Guest Lectures and Seminar

123. 18R15A0501

R. Saritha

124. 17R11A0539

R. Niharika

PRINCIPAL
Geethanjali College of Engg. Techno
Chennarayana (V), Kousara (M), R.R. Dist. (A.P.) - 501 304

CSE-HOD

R. Saritha

A Report on
Guest Lecture on 5G Eco Systems

Objective: To equip the participants with fundamental understanding of the key requirements, key capabilities and usage scenarios of 5G and the key innovations behind it.

Outcome: To provide awareness about the issues and challenges for 5G

Department of Computer Science and Engineering of organized a Guest Lecture on "5G Eco Systems" on 12th February 2020. The guest lecture eminent speaker: Mr. Vara Prasad Karamchedu, Director of Technical Solutions & Business Development, Awards Solutions Inc

The speaker discussed how 5G will allow for higher flexibility, lower cost, and shorter lead times. He also explained how it is likely to provide the network to keep the manufacturing works connected in real-time with suppliers, customers etc, making them more innovative and significantly more efficient. Also, in the service industry, the technology will connect with speed and efficiency to serve customers online and further modernize the MSMEs.

His recent works on 5G projects handled by their team are discussed and finally research directions in the area of 5G technologies are shared with the participants. After his lecture the students were given time to interact with him. Students felt that the session was more informative and interactive. At the end of the guest lecture, two students gave their feedback, and explained how they were benefited.


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Geethanjali College of Engineering and Technology

CHEERYAL (V), KEESARA (M), Medchal (Dist), Telangana

Department of Computer Science & Engineering

CIRCULAR

Date: 17-02-2020

A Guest Lecture on “**Safe and Trusted Unmanned Air Transportation**” is organized by CSE Dept.as per the details given below

Date : 18-02-2020
Time : 1 pm to 3pm
Venue : Seminar Hall ,Block I
Target Audience: II and II B.Tech,CSE Students
Resource-Persons: **Dr.N.Kamesh** ,Professor, University of North Texas
Coordinator: Mr.M.Srinivas,Assoc.Prof,CSE Dept.

All students are strictly instructed to attend the Session.


HOD-CSE


PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

**GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

Cheeryal(V), Keesara(M), Medchal Dist.

Attendance Statement

Date: 18-02-2020

The following is the list of Students attended Guest lecture on "Safe and Trusted Unmanned Air Transportation" on 18-02-2020 organized by CSE Department.

Sl.No	Roll Number	Student Name	Signature
1	17R11A0549	Adithi Kulkarni	Adithi
2	17R11A0559	D. Jahnavi	Jahnavi
3	17R11A0572	K. Lalitha	Lalitha
4	18R11A0534	P. Sindhura	Sindhura
5	18R11A0529	Anusha	Anusha
6	18R11A0526	Ramya	Ramya
7	18R11A0546	Vyshnavi	Vyshnavi
8	18R11A0501	A. Swapna	Swapna
9	18R11A0513	H.S. Shreya	Shreya
10	18R11A0522	Lahari. B	Lahari
11	18R11A0548	Y. Srivani	Srivani
12	18R11A0517	K. Snehitha	Snehitha
13	18R11A0543	J. Jancy	Jancy
14	17R11A0540	S. Yamini	Yamini
15	17R11A0522	M. Sai Varuki	Sai Varuki
16	17R11A0511	Mithali	Mithali
17	17R11A0560	Namrata	Namrata
18	17R11A0519	Pooja	Pooja
19	18R15A0511	B. Jashna	Jashna
20	18R15A0518	K. Anetha	Anetha
21	18R15A0514	R. Mounika	Mounika
22	18R15A0516	K. Ranlika	Ranlika
23	18R15A0501	R. Saritha	Saritha
24	18R11A0562	G. Bhargavi	Bhargavi
25	18R11A05F4	ch Meghana	Meghana
26	17R11A0505	Satyaaayathari	Satyaaayathari
27	17R11A0547	V. Shi Vidya	Shi Vidya
28	17R11A05H3	Mo Mallika	Mallika
29	17R11A05K0	V. Anoshma	Anoshma
30	18R11A0503	A. Deekshitha	Deekshitha
31	18R11A0504	R. Sunayana	Sunayana
32	18R15A0504	J. Mounika	Mounika
33	18R15A0505	M. Suthi Jayani	Suthi Jayani
34	18R15A0506	B. Meghana	Meghana
35	17R115A0539	Niharika	Niharika
36	18R15A0503	V. Sowjanya	Sowjanya
37	18R15A0508	Chandini Rai	Chandini

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501301

Sl.No	Roll Number	Student Name	Signature
36	17R11A0550	Pavan Koushik	
37	17R11A0564	Anil Reddy	
38	17R11A0562	Akhil	
39	18R11A0533	Harsha	
40	18R11A0542	Rakumar	
41	19K1A0547	Madhu V	
42	19R11A0521	Prithvijay	
43	19R15A0517	CH. NIKHIL	
44	19R15A0516	K. Saicharan	
45	18R11A05F8	D. Tharun Kumar	
46	18R11A05F5	D. Sandeep	
47	18R11A05H0	K. charalea shekar	
48	18R11A05H2	N. Pavan	
49	18R11A05J4	S. Sai Neelash	
50	18R11A05K1	S. V. praghna	
51	19R15A0515	T. Balu vardhan Reddy	
52	18R11A05A6	ch. Balran	
53	17R11A0517	K. Sai Pavan Kumar	
54	17R11A0509	T. Deekshitha	
55	17R11A0530	N. Sameer	
56	17R11A0545	T. Saikira	
57	17R11A0546	M. Chandra Babu	
58	18R11A05J4	Alex	
59	18R11A05G7	K. Vamsi Krishna Reddy	
60	18R11A05G9	K. Sai Kristina	
61	18R11A05J7	T. Varstith	
62	18R11A0545	V. Harish	
63	17R11A0585	R. Omkar chowdary	
64	17R11A0593	V. Abhinav	
65	17R11A0571	K. Madhu	
66	17R11A0579	N. Boundhan	
67	19R11A0553	B. Kasthik	
68	18R15A0513	S. Rakesh	
69	17R11A0573	L. Sai Vineeth Reddy	
70	18R15A0510	K. Saicharan	
71	17R11A0531	N. S. S. ROHIT	
72	17R11A0507	D. MANOJ	
71	17R11A0506	CH. SAI GOPAL	
74	17R11A0512	G. Shiva Sai	
75	17R11A0537	R. Hanshavardhan	
	17R11A0534	O. Sai Sree Ram	

Coordinator(s)

Guest Lectures and Seminar

CSE-HOD

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheruvu (V), Kosuru (R), R.R. Dist. (A.P.) - 501 301



Phone 9182058187
Website www.geethanjalinstitution.org
info@gcet.edu.in

Geethanjali College of Engineering and Technology
AUTONOMOUS

(Accredited by NAAC "A" Grade; ECE, CSE, EEE & ME, IT Tech Programs Accredited by NBA
Approved by AICTE, New Delhi, formerly Affiliated to JNTUH
Sy. No. 33 & 34, Cheerhal (V), Kaesara (M), Meenar District - 501 301

Date: 18-02-2020.

From
The Head of the Department,
Department of CSE,
GCET.

To
Dr. Kamesh Namuduri,
Professor, EE Department, University of North Texas, USA.


Dear Sir,

We thank you for delivering a guest lecture on "**Safe and Trusted Unmanned Air Transportation**" for the III year CSE at Geethanjali college of Engineering and Technology on 18th February-2020.

Your presentation brought new insight from the applications of **Safe and Trusted Unmanned Air Transportation** and motivated the students to do well in the subject and doing research.

Thanking you sir.


PRINCIPAL
Geethanjali College of Engg. Tech
Cheerhal (V), Kaesara (M), R.R. Dist. (A.P.) - 501 301

Yours Sincerely

HOD-CSE,
Geethanjali College of Engineering & Technology (Autonomous)
Cheerhal (V), Kaesara (M), Meenar District - 501 301

A Report on

Guest Lecture on Safe and Trusted Unmanned Air Transportation

Objective: To make the students to get familiarize with UAS Traffic Management Policy

Outcome: understanding the concepts of UAS, Congestion and traffic engineering

Guest Lecture on Safe and Trusted Unmanned Air Transportation was conducted by Department of computer science and Engineering on February 18th 2020.

The speaker discussed on the most efficient tools for visualizing and gathering traffic information. With the latest advances in technology and visual media, combined with the increased needs in dealing with congestion more effectively and directly, the use of Unmanned Aerial Aircraft Systems (UAS) has emerged in the field of traffic engineering.


With a vote of thanks and a memento, he was felicitated with respect and gratitude. The students felt very enlightened and are eager for another guest session, since these sessions give students a chance to get acquainted with the buzz going around in the corporate world.


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Geethanjali College of Engg. Tech.
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GM

Guest Lecture on Safe and Trusted Unmaned Air Transportation




PRINCIPAL
Geethanjali College of Engg. Techn.
Cheerla (V), Keesara (M), K.R. Dist. (A.P.) - 501 301

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
Cheeryal (V), Keesara (M), Medchal (Dist.) – 501301
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Guest Lectures (AY:2019-2020)

S.No.	Title	Resource Person	Designation and Organization	Date	Target Audience
1	Autotransformer and its applications	Miss. Gowthami Kolavennu	Electrical Design Engineer-Collabera Technologies	7/3/2020	II A & B
2	Recent trends in Solar Photovoltaic Technology and Systems	Dr. B. Mangu	Professor-Osmania University	24/2/2020	III A & B
3	Motivation for Higher Studies	Dr. B. Vijay Kumar	Professor, Director CMU Africa	7/01/2020	II & III (A & B)
4	Electrical Equipment in Power Plants-Concepts, Operation & Design	Sri. M. Vijaya Kumar	Retd. General Manager-BHEL	4/10/2019	III A & B
5	Applications of Electromagnetic Fields	Sri. KVV Satyanarayana	Chief Electrical Engineer, Southern Railways	27/9/2019	II A & B
6	Advanced FACTS Controllers and their applications in Power System	Dr. Alivelu Manga Parimi	Associate Professor, BITS Pilani	6/9/2019	IV A & B
7	Power System Transients – Surge Phenomenon	Sri. BNVR Suresh Kumar	Retd. AGM - Power Grid	3/9/2019	III A & B

Guest Lecture Coordinator

HOD-EEE

Dated : 7-3-20

Place:Cheeryal.

To
The Principal
GCET,
Cheeryal.

Sub: Approval for organizing a Guest Lecture reg-

Respected Sir,

As per our request to Smt.Gauthami Kolavennu, Electrical Design Engineer of Collabera Technologies, she has agreed to give a Guest Lecture on 7th March 2020 on the topic "Autotransformer and its applications" for II year EEE (A& B) Students. As such I request you to kindly approve the above mentioned guest lecture.

The Budget required to conduct the above mentioned guest lecture is as mentioned below:

S.No.	Item Description	Budget proposed
Arranged by college		
1	Momento	Stores
Arranged by Department		
2	Honorarium for guest of honour	3,500
	Total	3,500

forwarded to principal
for kind approval.

D. Kachuraj
7/3/20

Your's Faithfully

M. Anil Kumar

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

To
A/c
07/03


GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING


CIRCULAR


Date: 5-03-2020

A Guest lecture on “Autotransformer and its applications” will be organized by the Department. All II year (A & B section) students are recommended to attend this without fail.

Topic : “Autotransformer and its applications”
Target Audience : II year (EEE) students , A & B sections
Resource Person : Miss. Gowthami Kolavennu
Electrical Design Engineer-Collabera Technologies
Date : 6-03-20(Saturday)
Time : 11:00 AM to 12:00 PM
Coordinator : Mrs. Aruna Bharathi, Associate Professor, EEE Dept.


Aruna Bharathi
Faculty Coordinator


Dr. D. Radhika
Prof and HOD, EEE


PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better. Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Auto Trans former and its application
Date: 17/3/2020 Instructor: miss. Gowthamoni kolavennu

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile		✓				
2	Topic covered was Excellent		✓				
3	The level of instruction was Good		✓				

II. The Instructor:							
1	Was well prepared and organized.		✓				
2	Explained the Topic clearly		✓				
3	Was sensitive to participants understanding the Concepts		✓				
4	Stimulated interest in the subject		✓				

III. Facilities and Equipment							
1	Arrangement of room was adequate		✓				
2	Could see instructor clearly.		✓				
3	Could hear instructor clearly.		✓				
4	Could see visual aids (overheads, projections, videos, etc.)		✓				
5	Lighting was adequate		✓				
6	Did the Guest Lecture meet your expectations?		✓				

If no, please explain why? _____

What helped you the most? _____

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____

3. _____ 4. _____

NAME & ADDRESS:

Mobile No.: E Mail ID:

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

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*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Auto Trans former and its Applications
Date: 7/3/2020 Instructor: Miss. Gowthami Kolavennu

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile	✓					
2	Topic covered was Excellent	✓	✓				
3	The level of instruction was Good		✓				
II. The Instructor:							
1	Was well prepared and organized.		✓				
2	Explained the Topic clearly		✓				
3	Was sensitive to participants understanding the Concepts	✓					
4	Stimulated interest in the subject	✓					
III. Facilities and Equipment							
1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.	✓					
3	Could hear instructor clearly.		✓				
4	Could see visual aids (overheads, projections, videos, etc.)		✓				
5	Lighting was adequate		✓				
6	Did the Guest Lecture meet your expectations?		✓				

If no, please explain why? _____

What helped you the most? _____

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

Geethanjali College of Engineering and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501301.

1. _____ 2. _____

3. _____ 4. _____

NAME & ADDRESS:

Mobile No.: E Mail ID:



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

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*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Auto Transformers and Its applications.

Date: 7/3/20 Instructor: Gowthami Kolavennu.

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile		✓				
	Topic covered was Excellent		✓				
3	The level of instruction was Good		✓				

II. The Instructor:

1	Was well prepared and organized.	✓					
2	Explained the Topic clearly	✓					
3	Was sensitive to participants understanding the Concepts	✓					
4	Stimulated interest in the subject		✓				

III. Facilities and Equipment

1	Arrangement of room was adequate		✓				
2	Could see instructor clearly.		✓				
3	Could hear instructor clearly.	✓					
4	Could see visual aids (overheads, projections, videos, etc.)	✓					
5	Lighting was adequate	✓	✓				
6	Did the Guest Lecture meet your expectations?	✓					

If no, please explain why? _____

What helped you the most? _____

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____

3. _____

2
PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

NAME & ADDRESS:

Mobile No.: E Mail ID:



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better. Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: AUTO TRANSFORMER AND ITS APPLICATIONS
Date: 17/03/2020 Instructor: MISS. GOWTHAMI KOLAVENNU

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile		✓				
	Topic covered was Excellent		✓				
3	The level of instruction was Good		✓				
II. The Instructor:							
1	Was well prepared and organized.		✓				
2	Explained the Topic clearly		✓				
3	Was sensitive to participants understanding the Concepts		✓				
4	Stimulated interest in the subject		✓				
III. Facilities and Equipment							
1	Arrangement of room was adequate		✓				
2	Could see instructor clearly.		✓				
3	Could hear instructor clearly.		✓				
4	Could see visual aids (overheads, projections, videos, etc.)		✓				
5	Lighting was adequate		✓				
6	Did the Guest Lecture meet your expectations?		✓				

If no, please explain why? _____

What helped you the most? _____

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____
PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

3. _____ 4. _____

NAME & ADDRESS:

Mobile No.: E Mail ID:

**Geethanjali College of Engineering and Technology
(Autonomous)**

Department of Electrical & Electronics Engineering

Guest lecture report

Name of the Speaker: Miss. Gowthami Kolavennu, Electrical Design Engineer-Collabera Technologies

Title : Autotransformer and its applications

Date: 7/3/2020

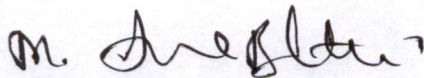
Venue:G12 room, Block-I

Attending students: II year(A&B)

Summary of talk: The speaker explained about

- Basics of Auto transformer
- Types of Auto transformers
- Practical applications of Auto transformers

At the end of the session students were able to understand theory related to auto transformer and its applications.


Coordinator


HOD-EEE



Guest lecture on “**Autotransformer and its applications**” by
Miss. Gowthami Kolavennu, Electrical Design Engineer-
Collabera Technologies




PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

Date : 13-02-2020

Place:Cheeryal.

To
The Principal,
GCET,
Cheeryal.

Sub: Approval for organizing a Guest Lecture reg-

Respected Sir,

As per our request to **Dr. B.MANGU**,^[Ph.d-IITB], Professor in University college of Engineering(A), Osmania university, Hyderabad (previously worked as Head in Department of Electrical Engineering , University college of Engineering(A),Osmania university, Hyderabad), has agreed to give a Guest Lecture on 20th February 2020 on the topic "**Recent trends in Solar Photovoltaic Technology and Systems**" for III year EEE(A & B Section) and IV year(ECE-A,B,C & CSE-D) Students. Thereby, I request you to kindly approve the above mentioned guest lecture.

The Budget required to conduct the above mentioned guest lecture is as mentioned below:

S.No.	Item Description	Budget proposed
Arranged by college		
1	Transport for guest	1000(OR) transport Dept.
2	Lunch for guest	225
3	Tea	20
4	Water bottle	25
5	Memento	stores
Arranged by Department		
5	Banner	350
6	Bouquet	100
7	Honorarium for guest of honour	5000
	Total	6720

Your's Faithfully,

T.POOJARANI,
Assistant professor(EEE).

Guest lecture Co-ordinator,

Azra Zainab ,
Assistant professor (EEE).

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Osara (R), Medchal Dist. T.S. 501 301.

Forwarded to principal for kind approval

D. Ralchiz
13/2/20

A/c Transport
14/02/20

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
Cheeryal (V), Keesara (M), Medchal Dist. – 501301

No. GCET/137/2019-20

14.02.2020

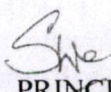
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CIRCULAR

Guest lecture for EEE department III Year (A & B) & IV year ECE (A, B & C) and CSE (D) section students is scheduled as per the following details.

Date : 24.02.2020 (Monday)
Time : 10.00 am to 12.00 pm
Venue : Seminar Hall – New Block
Topic : “ Recent trends in solar photovoltaic technology and systems “
Resource Person : Dr. B.Mangu, PhD, IIT B, Osmania University
Coordinator : Ms. T.Pooja Rani – Assistant Professor – EEE Dept.
Ms. Azra Zaineb – Assistant Professor – EEE Dept.

To: Deans / HODs
AO/Website Coordinator


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Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better. Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Recent trends in PhotoVotlaec Systems & Technologies.

Date: 24/2/2020 Instructor: DR. G. MANJU

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile		✓				
2	Topic covered was Excellent		✓				
3	The level of instruction was Good	✓					

II. The Instructor:

1	Was well prepared and organized.		✓				
2	Explained the Topic clearly		✓				
3	Was sensitive to participants understanding the Concepts		✓				
4	Stimulated interest in the subject		✓				

III. Facilities and Equipment

1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.	✓					
3	Could hear instructor clearly.	✓					
	Could see visual aids (overheads, projections, videos, etc.)	✓					
5	Lighting was adequate	✓					
6	Did the Guest Lecture meet your expectations?		✓				

If no, please explain why? _____

What helped you the most? _____

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____

3. _____

4. _____

NAME & ADDRESS: P. PETASWINI H-NO-8-3-129/21, Lavanya Colave, Nagaram

Mobile No.: 8688070693 E Mail ID: palletyaswinie99@gmail.com

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Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

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*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Recent trends in p.v cell systems & technologies

Date: 24/2/2020 Instructor: Dr. G. MANJU

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile		✓				
2	Topic covered was Excellent		✓				
3	The level of instruction was Good		✓				
II. The Instructor:							
1	Was well prepared and organized.		✓				
2	Explained the Topic clearly		✓				
3	Was sensitive to participants understanding the Concepts		✓				
4	Stimulated interest in the subject		✓				
III. Facilities and Equipment							
1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.		✓				
3	Could hear instructor clearly.		✓				
4	Could see visual aids (overheads, projections, videos, etc.)		✓				
5	Lighting was adequate		✓				
6	Did the Guest Lecture meet your expectations?		✓				

If no, please explain why? _____

What helped you the most? _____

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____ 2. _____

3. _____ 4. _____

NAME & ADDRESS: T. Sindhu Bhargavi NW Colony, Plot 20, Road No 2, Hyderabad, Andhra Pradesh

Mobile No.: 9701358409 E Mail ID: tinmanasindhu@gmail.com



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better. Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Photovoltaic systems and Technologies

Date: 24/2/2020 Instructor: Dr. B. Mangun

S.No.	Criteria	5	4	3	2	1	Remarks
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I. Over All Feedback

1	Was the session worth your time – worthwhile		✓				
2	Topic covered was Excellent		✓				
3	The level of instruction was Good		✓				

II. The Instructor:

1	Was well prepared and organized.		✓				
2	Explained the Topic clearly		✓				
3	Was sensitive to participants understanding the Concepts		✓				
4	Stimulated interest in the subject		✓				

III. Facilities and Equipment

1	Arrangement of room was adequate		✓				
2	Could see instructor clearly.		✓				
3	Could hear instructor clearly.		✓				
4	Could see visual aids (overheads, projections, videos, etc.)		✓				
5	Lighting was adequate		✓				
6	Did the Guest Lecture meet your expectations?		✓				

If no, please explain why? _____

What helped you the most? _____

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____ 2. _____

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3. _____ 4. _____

NAME & ADDRESS: R. Rithika

Mobile No.: 7093037191 E Mail ID: rithikaranu99@gmail.com

Guest lecture on “Recent trends in photovoltaic technology and systems” by Dr. B. Mangu, Professor-Osmania University




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**Geethanjali College of Engineering and Technology
(Autonomous)**

Department of Electrical & Electronics Engineering

Guest lecture report

Name of the Speaker: Dr. B. Mangu, Professor-Osmania University

Title : Recent trends in Solar Photovoltaic Technology and Systems

Date: 24/2/2020

Venue: Seminar hall, Block-N/EW

Attending students: III year(A&B)

Summary of talk: The speaker explained about

- Types of solar cells
- Improvements in Solar Technology
- Demand and maintenance of solar installation
- Solar storage solutions and solar business

At the end of the session students were benefited by getting exposure to solar photovoltaic technology and future trends.


Coordinator


HOD-EEE


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Geethanjali

Phone : 9182058187
Website: www.geethanjaliinstitutions.com
info@gcet.edu.in

Geethanjali College of Engineering and Technology

AUTONOMOUS

(Accredited by NAAC "A" Grade; ECE, CSE, EEE & ME, B.Tech Programs Accredited by NBA;
Approved by AICTE, New Delhi; Permanently Affiliated to JNTUH)
Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Medchal District. - 501 301.

06.01.2020

From

Dr.Udaya Kumar Susarla,
Principal
Geethanjali College of Engineering and Technology
Cheeryal Village,
Keesara Mandal
Medchal District. 501301

To

Dr.Bhagavatula Vijay Kumar,
Director CMU Africa


Sub: Invitation to interact with our faculty and students – Reg.
Dear Dr.B.Vijay Kumar,

It gives me immense pleasure to invite you for an interaction with our faculty and students on 07.01.2020. The session is intended as a motivational session for faculty and students to encourage them to be creative and innovative. Please accept our invitation and share your experiences. The session is scheduled at 1.00pm. Please join us for lunch at 12.05 pm.

Thanking you,

Regards,


Dr.S.Udaya Kumar
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No. GCET/114/2019-20

06.01.2020

OFFICE OF THE PRINCIPAL

CIRCULAR

Interaction Session with Faculty and Students is scheduled as per the following details.

Date : 07.01.2020
Time : 1.00 pm for Faculty and 2.00 pm for CSE, ECE and EEE –
II& III Students
Venue : IT Seminar Hall Block – I
Topic : Faculty : “ How Faculty canp be Innovative and
Creative”
Students: “ Motivation for Higher Studies “
Resource Person : Dr. B.Vijay Kumar


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To: Deans / HODs
AO/Website Coordinator

To be removed from notice boards after 07.01.2020


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GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)

Cheeryal(V), Keesara(M), Medchal Dist.

Department

Attendance Sheet

Date: 07-01-2020

An interaction session with Dr.B.Vijayakumar

Sl.No	Roll Number	Student Name	Signature
1	18R15A0206	MD. ZUBER	
2	17R11A0210	D. JAYANTH	
3	17R11A0215	G. Vinay Kumar	
4	17R11A0211	E. Giridhar	
5	17R11A0239	Ravi Kumar	
6	18R15A0210	M. Harshavardhan	
7	17R11A0224	K. Vishwateja	
8	17R11A0222	J. Phan? Kumar	
9	17R11A0223	Joshi ARSHAY	
10	18R11A05K7	B. Sagar	
11	18R11A05L9	CH. vamsi krishna	
12	18R11A0507	MD. ABOOZ SHAH	
13	18R11A0237	M. Vishal	
14	18R11A0221	G. Chakradhar	
15	19R15A0203	G. Prashanth	
16	19R15A0213	B. Shiva Prasad	
17	19R15A0207	Juraid	
18	19R15A0212	K. Kiran	
19	18R11A0212	C.V. Saumya	
20	18R11A0220	Bhavani	
21	18R11A0241	N. Saathi Keethana	
22	18R11A0242	O. Numitha	
23	18R11A0283	V. Saija	
24	19R15A0204	Haseena	
25	19R15A0205	P. Deekshitha	
26	17R11A05P3	V. Shreya	
27	17R11A05B0	Y. Dhushyameetha	
28	17R11A05D5	T. Sai Teja	
29	17R11A05E4	Y. Raghava	
30	17R11A0599	Tejaswini	
31	17R11A05A0	A. Monika	
32	17R11A05D2	Saumya	
33	17R11A05A2	Ssawanth Vishnu	
34	17R11A0204	Ch. Divya	

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Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

Signature

	Signature	Roll Number	Student Name	
35	Sovarna	17R11A0254	Y. Sovarna	EE
36	Eshwari	17R11A0212	E. Shwari	EE
37	J. Raja Shekar Reddy	17R11A0562	J. Raja Shekar Reddy	CSE
38	N. mukesh	17R11A0517	N. mukesh	CSE
39	I. Dineshwar Sai	17R11A0561	I. Dineshwar Sai	CSE
40	A. Jyothiswar prasad	17R11A0564	A. Jyothiswar prasad	CSE
41	J. Chaitanya prasad	17R11A0221	J. Chaitanya prasad	EEE
42	G. Prathanth	17R11A0217	G. Prathanth	EEE
43	D. Bhavathi	18R15A0204	D. Bhavathi	EEE
44	G. Varaprasad	18R15A0203	G. Varaprasad	EEE
45	B. Sri Vathsava	18R15A0205	B. Sri Vathsava	EEE
46	P. Preeti	17R11A0253	P. Preeti	EEE
47	Maheshwari	17R11A0227	Maheshwari	EE
48	Banhu	17R11A0225	Banhu	EE
49	S. Swetha	17R11A0241	S. Swetha	EE
50	Bhavana	17R11A0220	Bhavana	EE
51	S. Swathi	17R11A0255	S. Swathi	EE
52	K. Kausik	17R11A0201	K. Kausik	EEE
53	S. Sridhar	17R11A0205	S. Sridhar	EEE
54	V. Varun	17R11A0231	V. Varun	EEE
55	S. Saranya	17R11A0251	S. Saranya	EEE
56	T. V. V. V.	18R11A0592	T. V. V. V.	CSE
57	B. Abhishek	18R11A0554	B. Abhishek	CSE
58	Rajini	19R15A0500	Rajini	CSE
59	D. Geethika	18R11A0562	D. Geethika	CSE
60	K. Sanjay Ram	18R11A0574	K. Sanjay Ram	EE
61	B. Suresh Kumar	18R11A0555	B. Suresh Kumar	EE
62	B. Keerthana	18R11A0552	B. Keerthana	CSE
63	G. Ruchitha	18R11A0566	G. Ruchitha	CSE
64	T. Dhanush	18R11A0590	T. Dhanush	CSE
65	B. Adithya	18R11A0556	B. Adithya	CSE
66	G. Winny	18R11A0570	G. Winny	CSE
67	A. Aruna	18R11A0594	A. Aruna	CSE
68	P. Nikhila	18R11A0566	P. Nikhila	CSE
69	M. Karuna	18R11A0562	M. Karuna	CSE
70	P. Bhumi	18R11A0567	P. Bhumi	CSE
71	K. Silatha	18R11A0569	K. Silatha	CSE
72	P. Vaishnavi	17R11A0572	P. Vaishnavi	CSE
71	K. S. S. S.	16R11A0229	K. S. S. S.	CSE
74	E. A. A. A.	17R11A0213	E. A. A. A.	CSE
75	K. Sanjana	17R11A0230	K. Sanjana	CSE
76	P. Prakash	17R11A0244	P. Prakash	EEE
77	P. Prakash	17R11A0252	P. Prakash	EEE
78	P. Prakash	12011A0227	P. Prakash	EEE

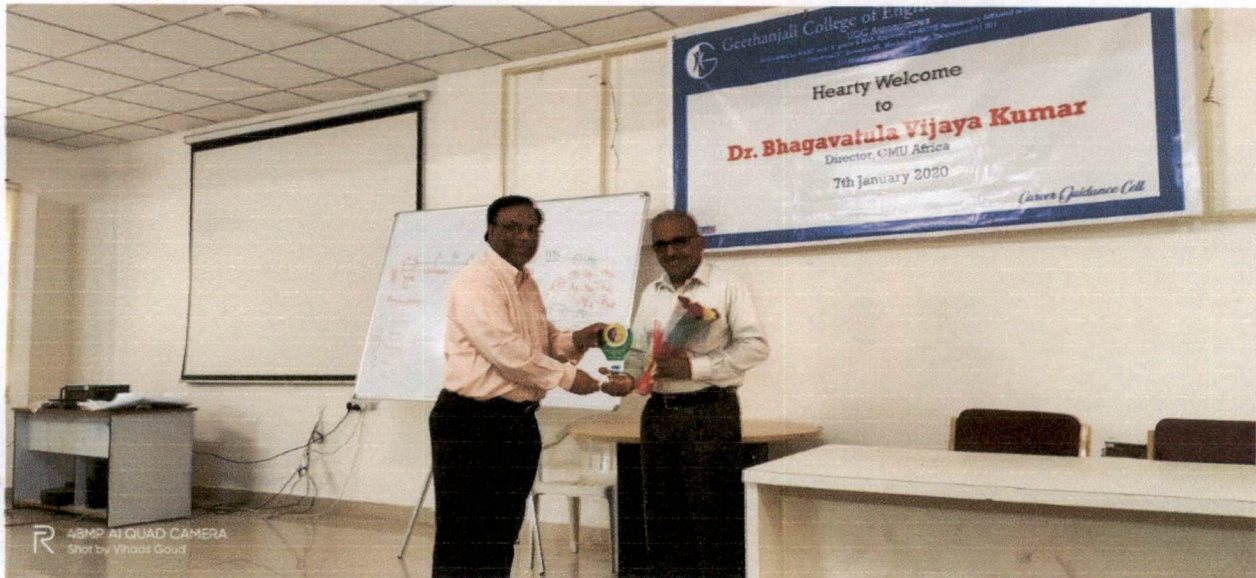
Sl.No	Roll Number	Student Name	Signature
79	18RUA05A5	Phaanu Raju	Phaanu Raju
80	18RUA05C5	Seel Ram	Seel Ram
82	18RUA05C3	Sathwik Goud	Sathwik Goud
83	17R11A0291	P. Ramya Krishna	P. Ramya Krishna
84	17R11A0275	J.L. Praheetha	J.L. Praheetha
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Geethanjali College of Engg. and Tech.
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Guest lecture on **“Motivation for Higher Studies”** by Dr. B. Vinay Kumar, Professor, Director CMU Africa




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**Geethanjali College of Engineering and Technology
(Autonomous)**

Department of Electrical & Electronics Engineering

Guest lecture report

Name of the Speaker: Dr. B. Vijay Kumar, Professor, Director CMU Africa

Title : Motivation for Higher Studies

Date: 7/01/2020

Venue: IT Seminar Hall- Block I

Attending students: II & III year


Summary of talk: The speaker discussed about

- Perceptions of ability/skill
- Success experiences
- Clear expectations
- Appropriate challenge

At the end of the session students were motivated to take higher studies.


Coordinator


HOD-EEE


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Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

Dated : 26-09-2019

Place:Cheeryal.

To
The Principal
GCET,
Cheeryal.

Sub: Approval for organizing a Guest Lecture -reg

Respected Sir,

As per our request to **Sri M. Vijaya Kumar** , General Manager (Retd.), BHEL, RC Puram, Hyderabad he has agreed to give technical talk on **4th October 2019, 9.45am to 12.45 pm** on the topic **Electrical Equipment in Power Plants - Concepts, Operation & Design** under IEEE-PES PDP program for III year EEE Students and 30 IEEE members/students from outside . As such I request you to kindly approve the above mentioned technical talk/guest lecture.

The Budget required to conduct the above mentioned guest lecture is as mentioned below:

S.No.	Item Description	Budget proposed
Arranged by college		
1	Transport for guest	Transport Dept
2	Lunch for guest	500 (5*100)
3	Water bottles	50
4	Memento	Stores
Arranged by Department		
5	Tea and Snacks (40X20)	800
6	Bouquets	200
7	Gifts for resource persons	2000
	Total	3550

Your's Faithfully

M. Aruna Bharathi
(Dr.M.Aruna Bharathi, EM-II Course coordinator)

*forwarded to principal
for cond approval*

*W. R. R. R. R.
26/9/19.*

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Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

OK
TO
Alc
26/9/19

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

Date: 3-10-2019

A Guest lecture on “Electrical Equipment in Power Plants-Concepts, Operation & Design” will be organized by the Department. All III year (A & B section) students are recommended to attend this without fail.

Topic : “Electrical Equipment in Power Plants-Concepts, Operation & Design”

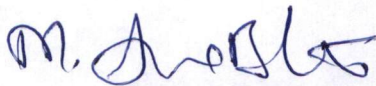
Target Audience : : III year (EEE) students , A & B sections

Resource Person : Sri. M. Vijaya Kumar
Retd. General Manager- BHEL


Date : 4-10-19(Friday)

Time : 10:00 AM to 12:00 PM

Coordinator : Mrs. Aruna Bharathi, Associate Professor, EEE Dept.



Aruna Bharathi
Faculty Coordinator



Dr. D. Radhika
Prof and HOD, EEE



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Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

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*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Electrical equipment in power plants - concept, operation & design Aspects
Date: 04/10/19 Instructor: Sri M. Vijaya Kumar

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile	/					
	Topic covered was Excellent	/					
3	The level of instruction was Good	/					
II. The Instructor:							
1	Was well prepared and organized.	/					
2	Explained the Topic clearly	/					
3	Was sensitive to participants understanding the Concepts		/				
4	Stimulated interest in the subject		/				
III. Facilities and Equipment							
1	Arrangement of room was adequate			/			
2	Could see instructor clearly.	/					
3	Could hear instructor clearly.			/			
4	Could see visual aids (overheads, projections, videos, etc.)				/		
5	Lighting was adequate			/			
6	Did the Guest Lecture meet your expectations?		/				

If no, please explain why? _____

What helped you the most? It help in understanding design & concept on electrical.

What helped you the least? none.

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____

3. _____

4. _____

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Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

NAME & ADDRESS: -Avinash Bhukya. 17

Mobile No.: 9690 833554 E Mail ID: _____



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

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*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Electrical equipment in power plants - concepts, operation & Design Aspects

Date: 04/10/2019 Instructor: _____

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile	✓					
	Topic covered was Excellent	✓					
3	The level of instruction was Good	✓					
II. The Instructor:							
1	Was well prepared and organized.		✓				
2	Explained the Topic clearly	✓					
3	Was sensitive to participants understanding the Concepts		✓				
4	Stimulated interest in the subject						
III. Facilities and Equipment							
1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.	✓					
3	Could hear instructor clearly.			✓			
4	Could see visual aids (overheads, projections, videos, etc.)			✓			
5	Lighting was adequate		✓				
6	Did the Guest Lecture meet your expectations?	✓					

If no, please explain why? _____

What helped you the most? _____

What helped you the least? The lecture is good

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____ 2. _____

3. _____ 4. _____

NAME & ADDRESS: P. Rajan

Mobile No.: 733742721 E Mail ID: prajanasophuram@gmail.com

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Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

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*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Electrical Equipment in Power Plant - Concepts, Operation & Design Aspects
Date: 04/10/2019 Instructor: Sr M. Vijaya Kumar

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile		✓				
	Topic covered was Excellent			✓			
3	The level of instruction was Good			✓			
II. The Instructor:							
1	Was well prepared and organized.		✓				
2	Explained the Topic clearly			✓			
3	Was sensitive to participants understanding the Concepts			✓			
4	Stimulated interest in the subject			✓			
III. Facilities and Equipment							
1	Arrangement of room was adequate			✓			
2	Could see instructor clearly.			✓			
3	Could hear instructor clearly.			✓			
4	Could see visual aids (overheads, projections, videos, etc.)		✓				
5	Lighting was adequate		✓				
6	Did the Guest Lecture meet your expectations?				✓		

If no, please explain why? _____

What helped you the most? know more about subject

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specify Areas to put emphasis upon)

1. The lecture is good but less interactive to students.

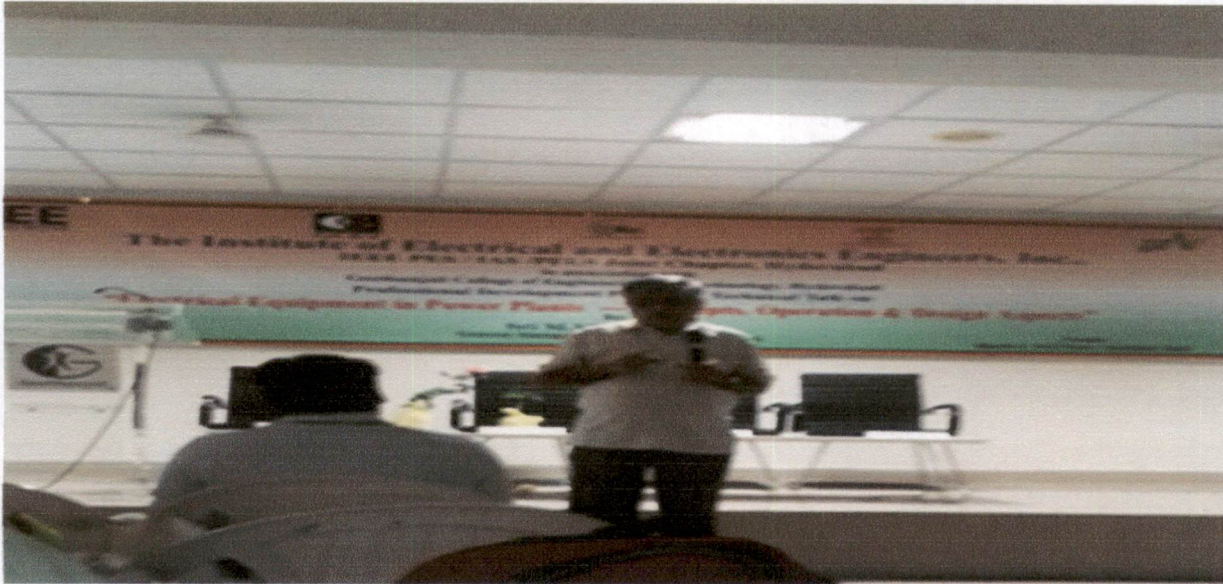
3. _____ 4. _____

NAME & ADDRESS: K. Sai prakash (17R15A0224)

Mobile No.: _____ E Mail ID: _____

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

**Guest lecture on “Electrical Equipment in Power Plants-
Concepts, Operation & Design” by Sri. M. Vijaya Kumar, Retd.
General Manager- BHEL**




PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

**Geethanjali College of Engineering and Technology
(Autonomous)**

Department of Electrical & Electronics Engineering

Guest lecture report

Name of the Speaker: Sri. M. Vijaya Kumar, Retd. General Manager- BHEL

Title : Electrical Equipment in Power Plants-Concepts, Operation & Design

Date: 4/10/2019

Venue: CSE Seminar Hall, Block-I

Attending students: III year(A &B)

Summary of talk: The speaker explained about

- 1) Electrical Systems: Turbo-Generators (TG) / Exciter & AVR/ Power Transformers/ Circuit Breakers and Isolators/ Distribution and Aux. Transformers/ Power Plant Grid
- 2) Turbo Generators (TG):Design Aspects & Construction features

Stator/ Rotor/ Bearings/ Base frame/ Terminal arrangement/ Cooling System/ Exciter/ AVR

- 3) TG Excitation Systems:Automatic Regulators / Generator Control, Metering and Protections

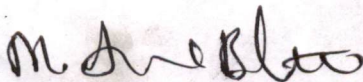
- 4)Generator Monitoring : Generator Protection Philosophy

- 5) Classification of RelaysElectromagnetic/ Solid state/ Microprocessor / Numerical / Non-electric (thermal, pressure, etc./


- 6) Digital Generator Protection

- 7) Transformers & Reactors : Types and their Applications :

At the end of the session students learnt about design and operation of power plant equipments.


Coordinator


HOD-EEE


PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

Dated : 24th Sept 2019

Place: Cheeryal

To
The Principal
CJET,
Cheeryal, Hyderabad

Sub: Requesting approval for organizing a Guest Lecture - Reg

Respected Sir,

As per our request to KVV Satyanarayana, former Chief Electrical Engineer, Southern Railways, has agreed to give a Guest Lecture on 27th September 2019 on the topic "Applications of Electro-magnetic Fields" for II year EEE Students. We request you to kindly approve the above mentioned guest lecture.

The Budget required to conduct the above mentioned guest lecture is as mentioned below:

S.No.	Item Description	Budget proposed
Arranged by college		
1	Transport for guest	Transport Dept
2	Lunch for guest	300 (3*100)
3	Water bottle	25
4	Memento	Stores
Arranged by Department		
5	Banner	Abhilash *
6	Bouquet	150
7	Honorarium	3500
	Total	3975/-

Prasad
Prasad

Thanking You

Dr. Anil Kumar Puppala, Professor

Dr. Harish Pulluri, Associate Professor

AK
HP

*forwarded to principal
for kind. approval
D. Ramesh*

[Handwritten mark]

OK

to Ale

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

[Signature]

[Signature]
9/26/19



Anil Puppala <apuppala@gmail.com>

Sub: Presentation copy

1 message

Kvv Satyanarayana <kvvsatyanarayana11@gmail.com>
To: apuppala@gmail.com


Fri, Sep 27, 2019 at 7:57 AM

Dr Anil kumar
Professor & Head of ECE Dept
Geethanjali college of Engineering

Dated 27/09

please find enclosed copy of presentation . pl get it checked and load on the computer for easy presentation .

--
sd-
K V V Satyanarayana

 **EMF Applications.pptx**
6500K


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Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

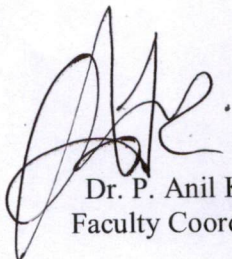
GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

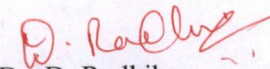
CIRCULAR

Date: 26-09-2019

A Guest lecture on “Applications of Electromagnetic Fields” will be organized by the Department. All II year (A & B section) students are recommended to attend this without fail.

Topic : “Applications of Electromagnetic Fields”
Target Audience : III year (EEE) students , A & B sections
Resource Person : Sri. K.V.V Satyanarayana
Chief Electrical Engineer, Southern Railways
Date : 27-9-2019 (Friday)
Time : 2:00PM to 3:00PM
Venue : IT Seminar Hall, Block-I
Coordinator : Dr, P. Anil Kumar, Professor, EEE Dept.


Dr. P. Anil Kumar
Faculty Coordinator


Dr. D. Radhika
Prof and HOD, EEE


PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better. Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Applications of Electromagnetic Fields

Date: 27/9/19

Instructor: K.V.V satya narayana

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile	✓					<u>Good</u>
	Topic covered was Excellent	✓					<u>Good</u>
3	The level of instruction was Good		✓				<u>Good</u>

II. The Instructor:

1	Was well prepared and organized.	✓					
2	Explained the Topic clearly		✓				
3	Was sensitive to participants understanding the Concepts		✓				
4	Stimulated interest in the subject		✓				

III. Facilities and Equipment

1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.	✓					
3	Could hear instructor clearly.		✓				
4	Could see visual aids (overheads, projections, videos, etc.)		✓				
	Lighting was adequate		✓				
6	Did the Guest Lecture meet your expectations?		✓				

If no, please explain why? -

What helped you the most? It helped me to know how Emf has vast applications in our lives

What helped you the least? -

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____
2. _____
3. _____
4. _____

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

NAME & ADDRESS: K.Jayasree

Mobile No.: 9398170759

E Mail ID: jayasreedy0607@gmail.com



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better. Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Application of EMF

Date: 27/01/19

Instructor: Mr. K.V.V Satyanarayana

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile	✓					
2	Topic covered was Excellent	✓					
3	The level of instruction was Good	✓					

II. The Instructor:

1	Was well prepared and organized.	✓					
2	Explained the Topic clearly	✓					
3	Was sensitive to participants understanding the Concepts	✓					
4	Stimulated interest in the subject	✓					

III. Facilities and Equipment

1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.	✓					
3	Could hear instructor clearly.	✓					
4	Could see visual aids (overheads, projections, videos, etc.)	✓					
	Lighting was adequate	✓					
6	Did the Guest Lecture meet your expectations?	✓					

If no, please explain why? —

What helped you the most? to know EMF topics & Applications

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. About DD

3. _____
NAME & ADDRESS: D. Pranath

Mobile No.: _____

E Mail ID: _____

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better. Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: EMF Applications
Date: 22/09/19 Instructor: ~~Anil Sir~~ Mr. K.V. Sathyanarayana garu

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile		✓				
	Topic covered was Excellent			✓			
3	The level of instruction was Good			✓			

II. The Instructor:

1	Was well prepared and organized.		✓				
2	Explained the Topic clearly		✓				
3	Was sensitive to participants understanding the Concepts		✓				
4	Stimulated interest in the subject		✓				

III. Facilities and Equipment

1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.	✓					
3	Could hear instructor clearly.	✓					
4	Could see visual aids (overheads, projections, videos, etc.)		✓				
5	Lighting was adequate		✓				
6	Did the Guest Lecture meet your expectations?			✓			

If no, please explain why? _____

What helped you the most? _____

What helped you the least? content depth of the topic was good.

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____ 2. _____

3. _____

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

NAME & ADDRESS: _____

Mobile No.: _____ E Mail ID: _____

**Geethanjali College of Engineering and Technology
(Autonomous)**

Department of Electrical & Electronics Engineering

Guest lecture report

Name of the Speaker: Sri. K.V.V Satyanarayana, Chief Electrical Engineer, Southern Railways

Title : Applications of Electromagnetic Fields

Date: 27/9/2019

Venue: IT Seminar Hall, Block-I

Attending students: II year (A&B)

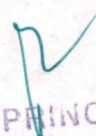
Summary of talk: The speaker explained about

- Fundamentals of DC machines
- Measuring Instruments
- Particle accelerators
- EMF Applications
- Super-conductors

At the end of the session students gained knowledge about practical applications of electromagnetic fields.


Coordinator


HOD-EEE


PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

Dated : 28-08-19

Place:Cheeryal.

To
The Principal
GCET,
Cheeryal.

Sub: Approval for organizing a Guest Lecture – reg.

Respected Sir,

We the department of EEE would like to conduct a guest lecture for III and IV year EEE Students on the topic “**Advanced FACTS Controllers and their applications in Power System**” on 6th September 2019.

Dr. Alivelu Manga Parimi, Associate Professor from BITS – Pilani, Hyderabad Campus has accepted our request to deliver the guest lecture. Kindly permit us to conduct the above mentioned.

The Budget required to conduct the above mentioned guest lecture is as mentioned below:

S.No.	Item Description	Budget proposed
Arranged by college		
1	Transport for guest	Transport Dept
2	Lunch for guest	300 (3*100)
3	Water bottle	25
4	Memento	Stores
Arranged by Department		
5	Banner	Abhilash
6	Bouquet	100
7	Honorarium for guest of honour	4000
	Total	4,425/-

ms
me
me

To
A/E EEE / Abhilash / Transport Dept
28/08/19

Dr Radhika

Dr. Radhika Dora
HoD - EEE

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
Cheeryal (V), Keesara (M), Medchal Dist. – 501301

No. GCET/042/2019-20


29.08.2019

OFFICE OF THE PRINCIPAL

CIRCULAR

A Guest Lecture is arranged for B.Tech – III & IV year students as per the following details.

Date : 06.09.2019 (Friday)
Time : 9.00 am
Venue : Seminar Hall, Block – I (CSE Floor)
Topic : “ **Advanced FACTS Controllers and their applications in Power System**”
Resource Person : Dr.Alivelu Manga Parimi, Assoc.Prof., BITS – Hyd campus
Coordinator : Dr.D.Radhika, Professor – EEE Dept.



PRINCIPAL

To: Deans / HODs
AO/Website Coordinator

To be removed from notice boards after 06.09.2019

IV year EEE
Raj
29/8/19

Circulate to III & IV EEE


PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist. (TS) 501301

IV - A EEE
29/8/19.



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better. Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: FACTS

Date: _____ Instructor: _____

S.No.	Criteria	5	4	3	2	1	Remarks
-------	----------	---	---	---	---	---	---------

I. Over All Feedback

1	Was the session worth your time – worthwhile	✓					
2	Topic covered was Excellent	✓					
3	The level of instruction was Good	✓					

II. The Instructor:

1	Was well prepared and organized.		✓				
2	Explained the Topic clearly		✓				
3	Was sensitive to participants understanding the Concepts	✓					
4	Stimulated interest in the subject		✓				

III. Facilities and Equipment

1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.	✓					
3	Could hear instructor clearly.	✓					
4	Could see visual aids (overheads, projections, videos, etc.)	✓					
5	Lighting was adequate	✓					
6	Did the Guest Lecture meet your expectations?	✓					

If no, please explain why? _____

What helped you the most? The detailed information regarding FACT devices.

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____

3. _____

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

NAME & ADDRESS: AFREEN NOOR PATEL

Mobile No.: 9408265092 E Mail ID: afreennoor.patel@gmail.com



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better. Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: FACTS FACTS

Date: _____ Instructor: [Signature]

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile	✓					
	Topic covered was Excellent	✓					
3	The level of instruction was Good	✓					

II. The Instructor:

1	Was well prepared and organized.	✓					
2	Explained the Topic clearly	✓					
3	Was sensitive to participants understanding the Concepts	✓					
4	Stimulated interest in the subject	✓					

III. Facilities and Equipment

1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.	✓					
3	Could hear instructor clearly.	✓					
4	Could see visual aids (overheads, projections, videos, etc.)	✓					
5	Lighting was adequate	✓					
6	Did the Guest Lecture meet your expectations?	✓					

If no, please explain why? _____

What helped you the most? _____

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____ 2. **PRINCIPAL**

Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

3. _____ 4. _____

NAME & ADDRESS: R. Mathangi

Mobile No.: 16.R.11A0294 E Mail ID: _____



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: FACTS

Date: _____ Instructor: _____

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile	✓					
	Topic covered was Excellent	✓					
3	The level of instruction was Good	✓					
II. The Instructor:							
1	Was well prepared and organized.	✓					
2	Explained the Topic clearly	✓					
3	Was sensitive to participants understanding the Concepts	✓					
4	Stimulated interest in the subject	✓					
III. Facilities and Equipment							
1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.	✓					
3	Could hear instructor clearly.	✓					
4	Could see visual aids (overheads, projections, videos, etc.)	✓					
5	Lighting was adequate	✓					
6	Did the Guest Lecture meet your expectations?	✓					

If no, please explain why? _____

What helped you the most? Faculty Interaction with students

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____ 2. ✓

3. _____ 4. _____

NAME & ADDRESS: G. Suresh Reddy

Mobile No.: 8221316107 E Mail ID: sureshreddy201@gmail.com



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better. Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: FACTS

Date: _____ Instructor: _____

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile	✓					
	Topic covered was Excellent	✓					
3	The level of instruction was Good	✓					
II. The Instructor:							
1	Was well prepared and organized.	✓					
2	Explained the Topic clearly	✓					
3	Was sensitive to participants understanding the Concepts	✓					
4	Stimulated interest in the subject	✓					
III. Facilities and Equipment							
1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.	✓					
3	Could hear instructor clearly.	✓					
4	Could see visual aids (overheads, projections, videos, etc.)		✓				
5	Lighting was adequate	✓					
6	Did the Guest Lecture meet your expectations?	✓					

If no, please explain why? _____

What helped you the most? Clear explanation with examples

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____ 2. _____

3. _____


Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

NAME & ADDRESS: C. Vijay Kumar

Mobile No.: 9908296019 E Mail ID: vijaykumar.017.c@gmail.com

Guest lecture on **“Advanced FACTS Controllers and their applications in Power System”** by Dr. Alivelu Manga Parimi, Associate Professor, BITS Pilani




PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryl (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

**Geethanjali College of Engineering and Technology
(Autonomous)**

Department of Electrical & Electronics Engineering

Guest lecture report

Name of the Speaker: Dr. Alivelu Manga Parimi, Associate Professor, BITS Pilani.

Title : Advanced FACTS Controllers and their applications in Power System.

Date: 6/9/2019

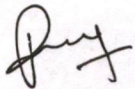
Venue: CSE Seminar Hall, Block-I

Attending students: IV year(A & B)

Summary of talk: The speaker explained about

- Modern power system
- Flexible ac transmission systems –market
- FACT devices
- Hybrid FACT

At the end of the session students gained knowledge about various FACT devices and future scope in research.



Coordinator



HOD-EEE



PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

Dated : 28-08-19

Place:Cheeryal.

To
The Principal
GCET,
Cheeryal.

Sub: Approval for organizing a Guest Lecture reg-

Respected Sir,

As per our request to S. B. Suresh Retd. AGM of Power Grid, he has agreed to give a Guest Lecture on 3rd September 2019 on the topic "Power System Transients-Surge Phenomenon" for III year(A&B) EEE Students. As such I request you to kindly approve the above mentioned guest lecture.

The Budget required to conduct the above mentioned guest lecture is as mentioned below:


S.No.	Item Description	Budget proposed
Arranged by college		
1	Transport for guest	Transport Dept
2	Lunch for guest	300 (3*100)
3	Water bottle and biscuits	75
4	Memento	Stores
5	Banner	Abhilash
Arranged by Department		
5	Bouquet	150
7	Honorarium for guest of honour	4000
	Total	4525

forwarded to principal
for kind approval

D. Reddy
28/8/19

MD

T. A.


Your's Faithfully
(Azra Zainab)

To

Bangalore I/c / AO / Abhilash
Stores

for T.S. Reddy
to
CWS

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

SK
28/08/19



917

Guest lecture Invitation reg-

Inbox x



azra taj <azrazaine@gmail.com>
to bnvrsk

Respected Sir,

I am writing on behalf of EEE Department of Geethanjali College of Engi
invitation to give a lecture on the topic " Power System Transients - Surg
10am to 12pm.

We are looking forward to hearing you speak on the subject,
Travel arrangements have been made for you. Our driver will pick you at
On behalf of our EEE Department I also invite you to join us for lunch on
I request you to kindly send me your **short biodata**.

Thanking You,

Regards

Mrs.AZRA ZAINEB M.TECH
Guest Lecture Coordinator
EEE DEPT.
7386971597




Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.



917

Thanking You,

Regards

Mrs.AZRA ZAINEB M.TECH
Guest Lecture Coordinator
EEE DEPT.
7386971597



Suresh Kumar <bnvrsk@gmail.com>
to me

Dear Madam

I accept the invitation. and attached my brief resume for your reference

My address
Suresh Kumar
Aditya Empress Heights
Sheikpet nala, 7 tombs road
Hyderabad

regards
Suresh Kumar
Retd Asst GM
Ex POWERGRID

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
Cheeryal (V), Keesara (M), Medchal Dist. – 501301

No. GCET/041/2019-20

29.08.2019

OFFICE OF THE PRINCIPAL

CIRCULAR

A Guest Lecture is arranged for B.Tech – III year students as per the following details.

Date : 03.09.2019 (Tuesday)
Time : 9.00 am
Venue : Seminar Hall, Block – I (CSE Floor)
Topic : “ Powersystem Transients-Surge Phenomenon”
Resource Person : Mr.B.Suresh, Retd. AGM of Power Grid
Coordinator : Ms. Azra Zaineb, Asst.Prof. – EEE Dept.


PRINCIPAL

To: Deans / HODs
AO/Website Coordinator

To be removed from notice boards after 03.09.2019


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Circular to EEE



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

Your feedback is critical for the department to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better. Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Power System Transients - Surge Phenomenon.
Date: 3/9/2019 Instructor: Dr. Suresh Kumar.

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile		✓				
2	Topic covered was Excellent			✓			
3	The level of instruction was Good			✓			
II. The Instructor:							
1	Was well prepared and organized.			✓			
2	Explained the Topic clearly			✓			
3	Was sensitive to participants understanding the Concepts			✓			
4	Stimulated interest in the subject			✓			
III. Facilities and Equipment							
1	Arrangement of room was adequate		✓				
2	Could see instructor clearly.		✓				
3	Could hear instructor clearly.			✓			
4	Could see visual aids (overheads, projections, videos, etc.)				✓		
5	Lighting was adequate			✓			
6	Did the Guest Lecture meet your expectations?			✓			

If no, please explain why? The Topic covered by the Instructor was not clear and audible.

What helped you the most? -

What helped you the least? -

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. Guest lectures on Electrical Engineering
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

3. - 4. -

NAME & ADDRESS: B. Sai Priya

Mobile No.: 7386288377 E Mail ID: priyasai.017@gmail.com



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

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*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Power system transients - surge phenomenon

Date: 3/9/2019 Instructor: Sri. Eresh Kumar

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile	✓					
	Topic covered was Excellent	✓					
3	The level of instruction was Good	✓					

II. The Instructor:

1	Was well prepared and organized.		✓				
2	Explained the Topic clearly		✓				
3	Was sensitive to participants understanding the Concepts		✓				
4	Stimulated interest in the subject	✓					

III. Facilities and Equipment

1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.		✓				
3	Could hear instructor clearly.	✓					
4	Could see visual aids (overheads, projections, videos, etc.)	✓					
5	Lighting was adequate	✓					
6	Did the Guest Lecture meet your expectations?		✓				

If no, please explain why? _____

What helped you the most? transients Analysis

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

1. _____

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3. _____ 4. _____

NAME & ADDRESS: K. Brahmam, pathabadi colony, thungathurthy, Suryapet (Dist).

Mobile No.: 9701598801 E Mail ID: katakam.brahmam23@gmail.com



Geethanjali College of Engineering and Technology

Cheeryal (V), Keesara (M), R.R (Dist), Hyderabad-501301

Department of Electrical and Electronics Engineering

Student Feedback Form

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Use a scale of 0 to 5, where 0 is "No Basis for Opinion", 1 is "Strongly Disagree", 2 is "Disagree", 3 is "Neutral", 4 is "Agree", and 5 is "Strongly Agree"

*Please return this form to the instructor or organizer at the end of the Guest Lecture. Thank you.

Guest Lecture Title: Power System Transients

Date: 3/9/2019 Instructor: Sri Suresh Kumar.

S.No.	Criteria	5	4	3	2	1	Remarks
I. Over All Feedback							
1	Was the session worth your time – worthwhile	✓					
2	Topic covered was Excellent	✓					
3	The level of instruction was Good	✓					
II. The Instructor:							
1	Was well prepared and organized.	✓					
2	Explained the Topic clearly	✓					
3	Was sensitive to participants understanding the Concepts	✓					
4	Stimulated interest in the subject	✓					
III. Facilities and Equipment							
1	Arrangement of room was adequate	✓					
2	Could see instructor clearly.	✓					
3	Could hear instructor clearly.	✓					
4	Could see visual aids (overheads, projections, videos, etc.)	✓					
5	Lighting was adequate	✓					
6	Did the Guest Lecture meet your expectations?	✓					

If no, please explain why? _____

What helped you the most? How transients occurs in Transmission lines.

What helped you the least? _____

Do you have suggestions for future Guest Lectures? (Specific Areas to put emphasis upon)

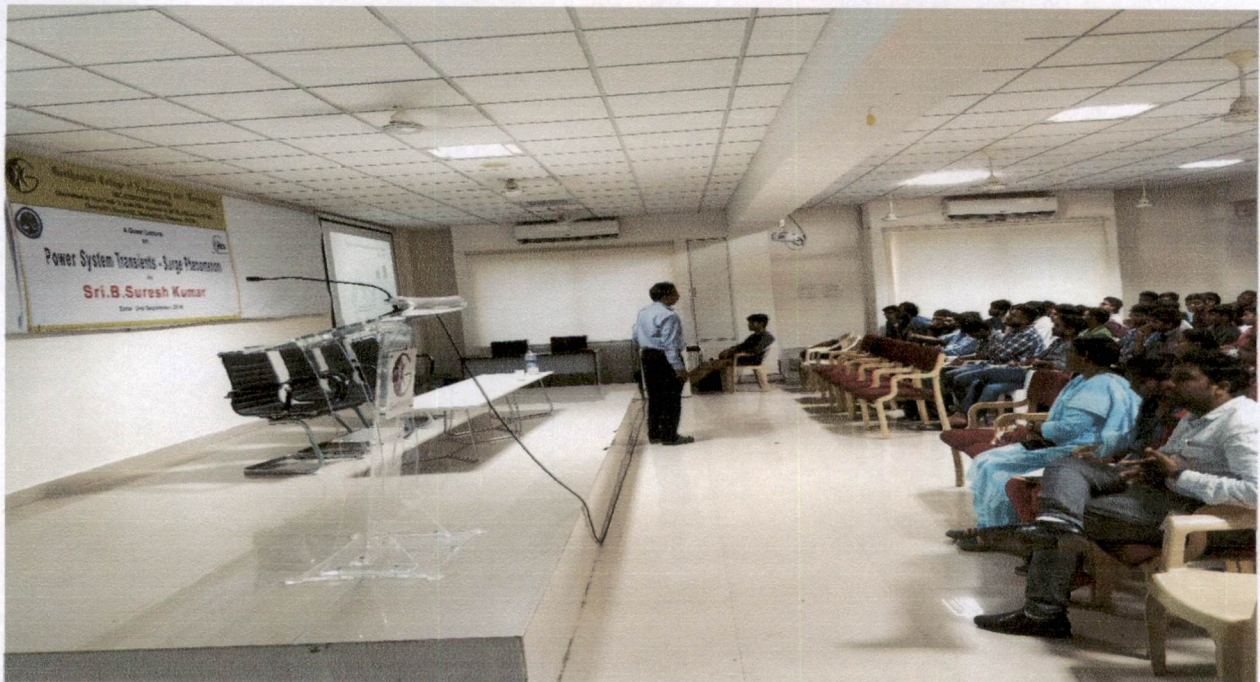
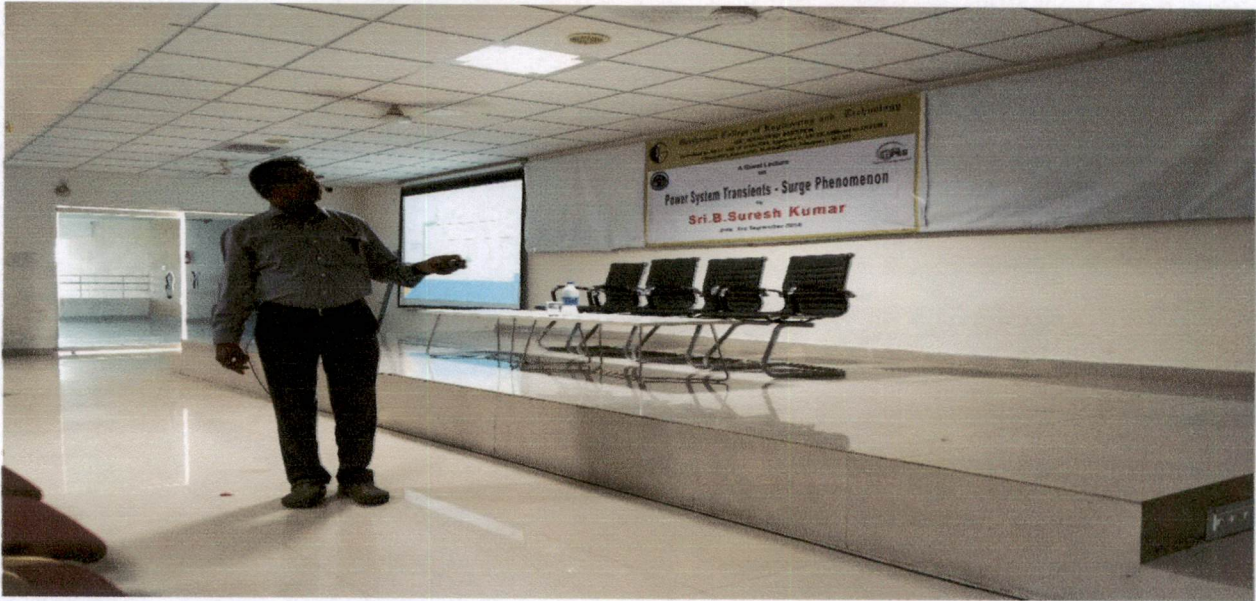
1. _____ 2.


3. _____ 4. _____

NAME & ADDRESS: T. Upendra Babu

Mobile No.: 6309821825 E Mail ID: upendrababu2000@gmail.com

Guest lecture on “**Power System Transients – Surge Phenomenon**” Sri. BNVRC Suresh Kumar, Retd. AGM - Power Grid




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**Geethanjali College of Engineering and Technology
(Autonomous)**

Department of Electrical & Electronics Engineering

Guest lecture report

Name of the Speaker: Sri. BNVRC Suresh Kumar, Retd. AGM - Power Grid

Title : Power System Transients – Surge Phenomenon

Date: 3/9/2019

Venue: CSE Seminar Hall, Block-I

Attending students: III year(A & B)

Summary of talk: The speaker discussed about

- Causes of transients
- Source of transients
- Classification of transients
- Surge Protection Safety Standards

At the end of the session students understood about the importance of surges in power transmission.



Coordinator



HOD-EEE



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