VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN
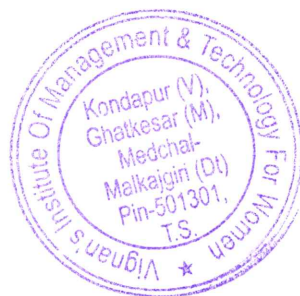

ANNUAL REPORT ON

FDP/PROFESSIONAL DEVELOPMENT / ADMINISTRATIVE TRAINING PROGRAMMES

(2017-2018)

PRINCIPAL
Vignan's Institute of Management & Technology For Women
Kondapur (V), Ghatkesar (M), Medchal-Malkajgiri (Dt)-501301
Telangana State

VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN

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Kondapur (V), Ghatkesar (M), Medchal - Malkajgiri (D) - 501 301 TS INDIA

Phone: +08615 200006/07/08   Email: info@vmtw.in

INDEX for A.Y 2017-18

PRINCIPAL

Vignan's Institute of Management & Technology For Women
Kondapur (V), Ghatkesar (M), Medchal-Malkajgiri (Dt)-501301
Telangana State

Teaching and non-teaching staff participating in Faculty development Programmes (FDP), Management Development Programmes (MDPs) professional development /administrative training programs during

A.Y 2017-18

Sl. No	Year	Title of the FDP /MDP/ professional development / administrative training program	Dates (from-to) (DD-MM-YYYY)	No. of days	No. of Teaching / Non-Teaching Attended
1	2017-18	FDP ON INTERNET OF THINGS	03-07-2017 to 09-07-2017	One Week	2
2	2017-18	ONE WEEK FDP ON MACHINE LEARNING AND DATA SCIENCE WITH PRACTICAL APPROACH FOR ENGINEERING APPLICATIONS	03-07-2017 to 09-07-2017	One Week	1
3	2017-18	FDP ON INTERNET OF THINGS USING RASPBERRY PI	03-07-2017 to 09-07-2017	One Week	1
4	2017-18	ONE WEEK FDP ON INTERNET OF THINGS	09-10-2017 to 14-10-2017	One Week	1
5	2017-18	ONE WEEK FDP ON CLOUD COMPUTING	23-10-2017 to 27-10-2017	One Week	1
6	2017-18	ONE WEEK FDP ON OPEN-SOURCE TECHNOLOGY	13-11-2017 to 17-11-2017	One Week	1
7	2017-18	TWO WEEK NATIONAL LEVEL FDP ON BIG DATA ANALYTICS	20-11-2017 to 02-12-2017	Two Week	1
8	2017-18	ONE WEEK FDP ON SIMULATION OF WIRELESS SENSOR NETWORKS USING NS2	20-11-2017 to 02-12-2017	One Week	1
9	2017-18	ONE WEEK FDP ON AVENUES FOR TECHNOLOGY & RESEARCH IN IOT	11-12-2017 to 16-12-2017	One Week	1
10	2017-18	ONE WEEK FDP ON CHALLENGES AND OPPURTUNITIES IN 5G COMMUNICATION	18-12-2017 to 23-12-2017	One Week	1
11	2017-18	ONE WEEK FDP ON BIG DATA ANALYTICS	08-01-2018 to 13-01-2018	One Week	1
12	2017-18	FDP ON BEST PRACTICES ON PYTHON & RDBMS	29-01-2018 to 02-02-2018	5 Days	1
13	2017-18	ONE WEEK FDP ON DESIGN OF MACHINE ELEMENTS	07-02-2018 to 14-02-2018	One Week	2
14	2017-18	ONE WEEK ONLINE FDP ON ACCREDITATION TO ENGINEERING & PROFESSIONAL ETHICS	11-03-2018 to 16-03-2018	One Week	4
15	2017-18	ONE WEEK FDP ON IOT DEVELOPMENT & ANALYTICS	12-03-2018 to 17-03-2018	One Week	1
16	2017-18	FDP ON SOFT SKILLS TRAINING FOR ENGINEERING COLLEGE TEACHERS	04-04-2018 to 08-04-2018	5 Days	5
17	2017-18	FIVE DAY FDP ON ETHICAL HACKING	12-04-2018 to 16-04-2018	5 Days	3

		AND CYBER SECURITY			
18	2017-18	5 DAY FDP ON DATA SCIENCE & BIG DATA ANALYTICS	30-04-2018 to 04-05-2018	5 Days	2
19	2017-18	ONE WEEK FDP ON DATA ANALYTICS WITH R	31-04-2018 to 05-05-2018	One Week	2
20	2017-18	ONE WEEK FDP ON RESEARCH METHODOLOGIES & ASSESSMENT TOOLS	18-06-2018 to 23-06-2018	One Week	1
21	2017-18	ONE WEEK FDP ON ARDUINO AND RASBERRY PI MODULES-HARDWARE & SOFTWARE	18-06-2018 to 23-06-2018	One Week	3
22	2017-18	ONE WEEK FDP ON CELLULAR MOBILE COMMUNICATION NETWORKS	25-06-2018 to 30-06-2018	One Week	4
23	2017-18	FDP ON PYTHON PROGRAMMING	26-06-2018 to 02-07-2018	One Week	2
24	2017-18	A FIVE DAY WORKSHOP ON MANAGEMENT OF FIRE EXTINGUISHERS	07-05-2018 to 11-05-2018	5 Days	24

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Brief Summary of Annual Report

Our Faculty had participated in Refresher/FDP/PDP/Administrative Training Programmes at various Colleges during the A.Y 2017-18. The distinct program list shown above .

1. Online FDP on "Big Data Analytics"

One Week FDP on "Big Data Analytics" conducted by Department of Computer Science and Engineering from 08-01-2018 to 13-01-2018. The resource persons for this programme are Dr. Uma Pavan Kumar, Professor from EAST WEST College of Engineering, Bengaluru and Dr. K. V. Krishna Kishore, Professor in CSE, VIFTR, Deemed University, Guntur. The resource persons have explained about Big data architectures and ecosystem Applications of big data, Probability and statistics using R/python, Data lake, Demonstration Kafka /Spark, Latest Big Data technologies on the Cloud platform, Demonstration of Data Analysis using IBM Watson, Big data applications and case studies Power Business Intelligence and Unbox tool for data scientists.

2. Online FDP on "Challenges and Opportunities in 5G Communication".

One Week FDP on "Challenges and opportunities in 5G Communication" conducted by Department of Electronics and Communication Engineering from 18-12-2017 to 23-12-2017. Dr.Habibulla Khan, Professor and Dean, Department of ECE, KL University, and Mr. N. Siddaiah, Associate Professor, Department of ECE, KL University, et.al were the resource person for this one week FDP session. The resource person has explained in detail about the 5G Technologies, its concepts. The same concepts practiced with real time problems using Matlab. Total 51 certificates were issued for this FDP.

3.Professional Development Programme on "A Five Day Workshop on Management Of Fire Extinguishers.

Department of Computer Science & Engineering has conducted FDP **on –"Management of Fire Extinguisher"**, during07-05-2018 to 11-05-2018for Non – Teaching Faculty. Fire equals a state, process, or instance of combustion in which fuel or other material is ignited and combined with oxygen, giving off light, heat, and flame. Fire requires fuel, heat and oxygen to burn. Fire extinguishers apply an agent that will cool burning heat, smother fuel or remove oxygen so the fire cannot continue to burn. A portable fire extinguisher can quickly control a small fire if applied by an individual properly trained.

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Kondapur (V), Ghatkesar (M), Medchal-Malkajgiri (Dt)-501301
Telangana State

05-01-2018

From:
K.Bharath Reddy,
Assistant Professor (CSE)
VMTW.

To
The Principal,
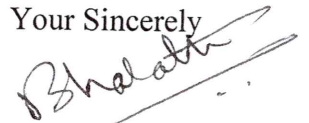VMTW,
Kondapur,Ghatkesar.

Respected Sir,

Subject: Request for approval to conducting Online FDP on "Big Data Analytics" .

      I, K.Bharath Reddy, CSE , VMTW here by request your approval to conduct a One Week Online Faculty Development Program on **"Big Data Analytics"** for all Dept's . We would like to conduct this program from 08-01-2018 to 13-01-2018. So please grant us permission for conducting the FDP.

Thanking you Sir,

Your Sincerely

K.Bharath Reddy,
Assistant Professor
VMTW.

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Telangana State

The Participants can submit the duly filled in registration form Original/Duplicate in the prescribed format from VMTW website.

Maximum no of Participants: 60

Facilities for Participants

Participants will be provided working lunch, tea/snacks along with the workshop kit.

Important Dates
Last Date for Receipts of Applications: 31st December 2017
Intimation of Acceptance (by email) 5th December 2017

Contact Details of Institute

9652910002
9652910003

Contact Details of Co-ordinator

Mr. K. Bharath Reddy,
Assistant Professor in CSE,
Department of CSE
Contact: +91- 8985441753

Chief-Patrons

Dr. L Rathaiah, Chairman
Vignan Group of Institutions

Patrons
Mr. B. Shravan, CEO
Vignan's Institute of Management & Technology for WOMEN

Dr. G. Apparao Naidu, Principal
Vignan's Institute of Management & Technology for WOMEN

Co-ordinator
Mr. K. Bharath Reddy,
Assistant Professor in CSE,

Organizing Committee

Mrs. V. Indrani	Assoc. Prof
Mrs. D. Swaroopa	Assoc. Prof
Mrs. A. Amara Jyothi	Assoc. prof
Mr. Ravi Surarapu	Assist. Prof
Mr. Nagaraju Narapogu	Asst. Prof
Mrs. Veena Chenigaram	Asst. Prof
Ms. Anusha Dugyala	Asst. Prof
Mr. Praveen Kumar Kovuri	Asst. Prof
Mr. Srajan Kumar Terala	Asst. Prof
Mrs. Prathima Pasupuleti	Asst. Prof
Mr. Vinay Bhushan Pillalamari	Asst. Prof
Mr. Linga Murthy Endla	Asst Prof
Mr. Jagadeeshwar Reddy	Asst Prof
Mr. Nitesh Vengala	Asst Prof

For Registration Contact

Mr. Mr. Nitesh Vengala, Asst. Prof., CSE Mobile: +91 8801179588

E-mail: cse@vmtw.in

ONE WEEK FDP

On

"Big Data Analytics"

08-01-2018 to 13-01-2018

Organized by

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Big Data Analytics
BIG DATA

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Vignan's Institute of Management & Technology For Women
Kondapur (V), Ghatkesar (M), Medchal-Malkajgiri (Dt)-501301
Telangana State

About the Institution

Vignan ' s Institute of Management and Technology For Women , is the brainchild of Dr. L Rathaiah, Chairman, Vignan Group of Institutions , was founded during, August, in 2008, with four branches of Engineering.

VMTW is an exemplary institution of higher learning with a mission of pursuing excellence in education and research. The institution, with their diverse and dynamic community of about 2000 students offers a distinctive combination of some of the finest facilities for MCA, MBA and M.Tech. With 5 different graduate, and undergraduate programs ECE, CSE, IT accomplished faculty, world class facilities with hostel set on a sprawling area of 22 acres sylvan surroundings of mango groves and greenery.

While students at VMTW immerse themselves in academics, the college has a lot in store for them outside the classroom. Student life includes participation in sports, recreational & co-curricular and cultural activities. In short, at VMTW , students will find an academic and social environment where everyone from faculty members to peers help shape their future.

VMTW is a home to aesthetically designed buildings with state of the-art computer and internet facilities, modern laboratories, workshops, seminar halls, auditoriums and well stocked libraries, sports and games fields.

The Institution boasts of a strong alumni network with alumni events held every year serving as a platform for past students to give back to VMTW and share their experiences with its present fellow students. With so much to offer, it is only natural that students of VMTW get a unique opportunity to carve a niche for themselves in their chosen field of study that enables them to become well-rounded and discerning citizens, fully qualified for their chosen professions in the workplace. With so much to offer, it is only natural that students of VMTW get a unique opportunity to carve a niche for themselves in their chosen field of study that enables them to become well-rounded and discerning citizens, fully qualified for their chosen professions in the workplace.

VISION

To empower female students with professional education using creative & innovative technical practices of global competence and research aptitude to become competitive engineers with ethical values and entrepreneurial skills.

MISSION

To impart value based professional education through creative and innovative teaching-learning process to face the global challenges of the new era technology.

To inculcate research aptitude and to bring out creativity in students by imparting engineering knowledge imbibing interpersonal skills to promote innovation, research and entrepreneurship.

About the Department

Department of Computer Science and Engineering was started since the inception of Vignan's Institute of Management and Technology for Women during 2008 with an initial intake of 60. The strength was enhanced to 120. The Department had added Post graduate programme in Software Engineering during 2013 with an intake of 18.

The Department is having a well-qualified and experienced faculty and state-of-art laboratories equipped with more than more than adequate advanced computing systems with continuously updated application software with 24x7, 50 MBPS internet facility.

About the FDP

Big Data Analytics is one of the rapidly growing domain that have been able to attract the interest of many researchers. Big data analytics is a form of advanced analytics, which involve complex applications with elements such as predictive models, statistical algorithms and what-if analysis powered by analytics systems.

Big Data Analytics is a topic that has been getting a lot of attention, mostly because of the fast growing of the Data. Amazing innovations today are setting foundations for incredible achievements such as Engineering, Medical and Economic research.

This FDP aims to explore the technical aspects, contemporary applications and research opportunities in Big Data Analytics and their applications in the field of Engineering. This FDP is serving to be great platform for faculty and Ph.D. level students to upgrade their knowledge in the area of Big Data Analytics and its applications.

The areas and field of research which are going to discuss by experts will be of great benefit for the participants as the topics match with the current working domain.

Participants will enlighten with the most widely used advance practices in this domain.

Course Objectives:

The objectives of this FDP is to progress the research community in the field of Information Technology and related areas with an opportunity for sharing their perception, presenting innovative applications, and projecting views on the Big Data Analytics

This FDP aims at providing a forum for members of the research and academic community, to interact on cutting-edge and ground breaking topics in Big Data Analytics some of its objectives: To promote and foster Big Data Science, Technology and Applications in the country and to develop core generic technologies, tools and algorithms for wider applications in IT and Government Organizations. To ensure faculty members are trained in the niche area of, big data analytics platforms Hadoop, Hadoop-Related Projects, Spark etc.), machine learning techniques and its use in analytics, NoSQL databases, and security and privacy issues in big data analytics. To impart the state of art knowledge of advances in

earch, different tools and real time applications of big data To strengthen specialized research areas of big data analytics.

Course Contents:

In the workshop the participants will acquire the following knowledge:
Topics with detail

• Big Data Fundamentals, Models and Frameworks
• Advanced Methods for Big Data Analytics
• Machine Learning Techniques
• Infrastructures for Big Data
• Big Data Management and Frameworks
• Role of Big Data in Design of Web Recommender Systems
• Cloud-Based Big Data Analytics
• The Fog Data Analytics through Edge Clouds
• Advanced applications of Big Data Analytics
• Hands on sessions on Big Data Open Platforms
• Security Privacy in the Era of Big Data, Privacy Threats
, • Privacy Preserving Big Data Publishing, Intrusion Detection

Course Outcomes:

At the end of this course, the students will able to:

➢ The areas and field of research which are going to discuss by experts will be of great benefit for the participants as the topics match with the current working domain.

➢ Participants will enlighten with the most widely used advance practices in this domain.

➢ This in turn will help in research and will also enhance job placements in the market.

Participants Benefits:

Upon successful completion of the FDP, participants would be able to:
• Deploying the Data Analytics Lifecycle to address big data Analytics projects.
• Reframing a business challenge as an analytics challenge.
• Applying appropriate analytic techniques and tools to analyse big data, create statistical models, and identify insights that can lead to actionable results.
• Selecting appropriate data visualizations to clearly communicate Analytic insights to business sponsors and analytic audiences.
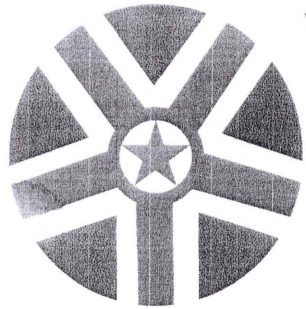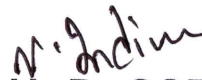
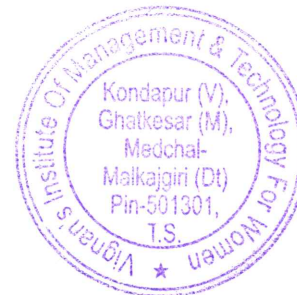# VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN

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Kondapur (V), Ghatkesar (M), Medchal - Malkajgiri (D) - 501 301

Certificate of Participation

This is to certify that Dr./Mr./Ms. .... Jagadeeshwar Reddy .VMTW... has participated in Faculty Development Program on *"Big Data Analytics"* held from 8th to 13th January, 2018, Organized by the Department of Computer Science and Engineering.
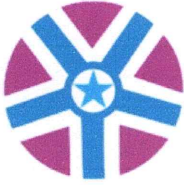
PRINCIPAL
Vignan's Institute of Management & Technology For Women
Kondapur (V), Ghatkesar (M), Medchal-Malkajgiri (Dt)-501301
Telangana State

Co-ordinator

HoD, CSE

Principal

VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN

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Phone: +08615 200006/07/08   Email: info@vmtw.in

A Report on
Big Data Analytics

Date: 20-01-2018

1. Department of Computer Science & Engineering conducted Big data analytics", from 08-01-2018 to 13-01-2018 for Faculty.

2. Speakers:Dr. Uma Pavan Kumar, Professor from EAST WEST College of Engineering, Bengaluru and Dr. K. V. Krishna Kishore, Professor in CSE, VIFTR, Deemed University, Guntur.

The main objective of this program is to inculcate the knowledge on latest technologies of Big data analytics, to motivate Faculty, and participate in activities.

Coordinators:Mr.K.Bharath Reddy, Assistant Professor, from CSE Department acted as Coordinators for this FDP.

Total 45 Number of members had participated in the FDP. This FDP session had provided an excellent opportunity to learn about Big data analytics to all the participants.

We would like to thank our honourable Chairman Sri Dr. L Rathaiahgaru , CEO Sri B. Shravan garu, Principal Dr.P.Sudhakar Raogaru and Smt. Indrani garu, HoD of CSE for their support for successful completion of one week FDP.

The Faculty participants felt very happy for attending the program and most of them given excellent in feedback.
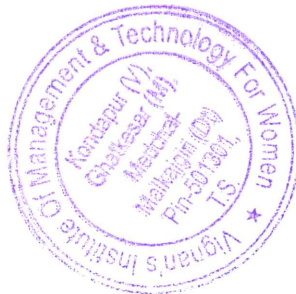
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Vignan's Institute of Management & Technology For Women

Kondapur (V), Ghatkesar (M), Medchal-Malkajgiri (Dt)-501301

Telangana State

From:
P. Hari Krishna,
Associate Professor, ECE
VMTW.

To,
The Principal,
VMTW,
Kondapur,Ghatkesar.
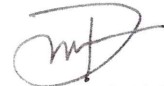
Respected Sir,

Subject: Request for approval to conduct One Week Faculty Development Program on "Challenges and opportunities in 5G Communication".

I, Mr. P. Hari Krishna, Associate Professor, ECE , VMTW here by request your approval to conduct a One Week Faculty Development Program on "Challenges and opportunities in 5G Communication" for all Dept's . We would like to conduct this program from 18-12-2017 to 23-12-2017. So please grant us permission for conducting the FDP.

Thanking you Sir,

Your Sincerely

Mr. P. Hari Krishna
Associate Professor
ECE Department

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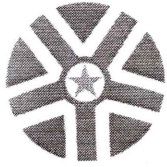
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Phone: +08615 200006/07/08   Email: info@vmtw.in

Department of Electronics & Communication Engineering

Challenges and opportunities in 5G Communication

18-12-2017 - 23-12-2017

Program Schedule:

The Department of ECE is going to organize a One week FDP on Challenges and opportunities in 5G Communication during 18-12-2017 to 23-12-2017. The following is the detailed schedule of the program.

Day	Name of the Topic
18-12-2017	Introduction to various Technologies 3G, 4G and 5G. Trends in advancements in technological changes.
19-12-2017	Approach for 5G network deployment
20-12-2017	Managing expenses involved in 5G network deployment
21-12-2017	Frequency band and Spectrum availability issues. Real time problems using MATLAB.
22-12-2017	5G network deployment challenges with security and privacy concerns
23-12-2017	Hands-on session on MATLAB

Resource Person:

The resource persons for the one week FDP are:

1. Dr. Habibulla Khan, Professor and Dean, Department of ECE, KL University,

2. Mr. N. Siddaiah, Associate Professor, Department of ECE, KL University.

Coordinator

HOD

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Vignan's Institute of Management & Technology For Women

Kondapur (V), Ghatkesar (M), Medchal-Malkajgiri (Dt)-501301

Telangana State

Registration Form

Name: ....

Date of Birth & Age: ....

Gender (M/F): ....

Qualifications: ....

A). Institution: ....

....

B). Affiliating University: ....

....

Address for Communication:

....

....

....

....

....

Phone No (1): ....

Phone No (2): ....

Office: ....

Email: ....

Resource Person:
Dr. Habibulla Khan,
Professor and Dean,
Department of ECE,
KL University.

Mr. N. Siddaiah,
Professor in CSE,
Associate Professor,
Department of ECE,
KL University.

Chief-patrons:
Dr. L. Rathaiah,
Chairman,
Vignan Group of Institutions.

Mr. B. Shravan,
CEO,
Vignan Group of Institutions

Patron:
Dr. P. Sudhakara Rao,
Principal, VMTW

Mrs. A. Narmada,
Associate Professor & HOD, ECE.

Co-ordinator:
Mr. E. Nagaraju,
Assistant Professor, ECE.

Faculty Co-ordinator:
Mr. E. Nagaraju,
Assistant Professor, ECE.
Contact: +91 9676943133

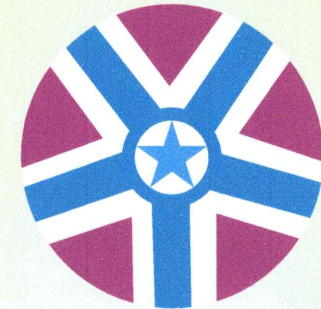**Last Date For Registration: 14ᵗʰ Dec, 2017**

VIGNAN'S
INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN
(Sponsored by Lavu Educational Society)
Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad.
Kondapur (V), Ghatkesar (M), Medchal - Malkajgiri (D) - 501 301

FACULTY DEVELOPMENT PROGRAM

"CHALLENGES AND OPPORTUNITIES IN 5G COMMUNICATION"

18ᵀᴴ TO 23ᴿᴰ DEC, 2017

Venue:
'A'-Block Seminar Hall, VMTW.

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Kondapur (V), Ghatkesar (M), Medchal-Malkajgiri (Dt)-501301
Telangana State

Organized By:

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

About the Institution:

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VMTW is an exemplary institution of higher learning with a mission of pursuing excellence in education and research. The institution, with its diverse and dynamic community of about 2000 students offers a distinctive combination of some of the finest facilities for 7 different graduate, and undergraduate programs, accomplished faculty, world-class facilities with a hostel set on a sprawling area of 22 acres sylvan surroundings of mango groves and greenery.

While students at VMTW immerse themselves in academics, the college has a lot in store for them outside the classroom. Student life includes participation in sports, recreational & co-curricular, and cultural activities. In short, at VMTW students will find an academic and social environment where everyone from faculty members to peers helps shape their future.

VMTW is a home to aesthetically designed buildings with state-of-the-art computer and internet facilities, modern laboratories, workshops, seminar halls, auditoriums, and well-stocked libraries, sports, and games fields.

The Institution boasts of a strong alumni network with alumni events held every year serving as a platform for past students to give back to VMTW and share their experiences with its present fellow students. With so much to offer, it is only natural that students of VMTW get a unique opportunity to carve a niche for themselves in their chosen field of study that enables them to become well-rounded and discerning citizens, fully qualified for their chosen professions in the workplace. Institute also brings out the creativity in students by imparting engineering knowledge imbibing interpersonal skills to promote innovation, research, and entrepreneurship.

About the Department:

Department of Electronics and Communication Engineering was started since the inception of Vignan's Institute of Management and Technology for Women during 2008 with an initial intake of 90. The strength was enhanced to 120 during 2010. The Department had added Post graduate programme in VLSI during the year 2011 and Embedded Systems during 2014 with an intake of 18 each.

The Department has state-of-art laboratories equipped with advanced and well maintained equipment, continuously updated application software packages, more than adequate computing systems with 24x7, 30 MBPS internet facility.

About the Program:

5G network is the fifth-generation cellular network technology. It is more efficient compared to the first, second, third and fourth generation technology networks for they easily get congested with information and slow down the desired speed by the users. It suffices to say that the 5G network surmounts all the challenges faced by the networks before it since the beginning of the new millennium in 2000. The 5G technology has both its opportunities and attendant challenges.

Artificial intelligence is the trending technology of the future. Machine learning is an application of Artificial intelligence that provides systems the ability to automatically learn and improve from experience without being explicitly programmed. With the expansion of volumes and complexity of data AI and machine learning are used for its processing and analyzing. Industries apply AI and ML to improve performance and propel product development.

5G is the most popular Technology for AI and machine learning applied across industries. Python libraries provide a pre written piece of code that help users to access, handle and transform data. Python's machine learning libraries and frameworks simplify the development process and reduce

development time. Python's simple syntax and readability promote rapid testing of complex algorithms and make the language accessible to non-programmers. Python is not only comfortable to use and easy to learn but also very versatile.

Challenges for 5G Network Implementation:
- Frequency band and Spectrum availability issues
- Approach for 5G network deployment
- Mobile devices at the user end need to be upgraded
- Managing expenses involved in 5G network deployment
- 5G network deployment challenges with security and privacy concerns

COURSE OBJECTIVES:

It is estimated that, 5G technology will considerably change the world around us by enabling a new kind of network that is designed to connect virtually everyone and everything together including machines, objects, and devices. But what exactly is 5G technology and how it works? How can this technology bring about a digital revolution? If a revolution is in the offing, is India ready for this wave of transformation? Also, what are the security challenges coupled with adoption of this technology and what is the connection between the recent Huawei case and 5G

BEFNEFITS:

5G technology presents India with an opportunity to become a leader in one of the omnipresent technologies of the future. India must embrace this opportunity by deploying 5G networks early, efficiently, and pervasively. Though there are several challenges from domestic deficiencies to geopolitical quagmires. But India has often leapfrogged the curve in adoption of the latest telecommunications technologies like 4G in the past

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Certificate of Participation

This is to certify that Dr./Mr./Ms. .... ANUSHA PINISETTY, VMTW .... has

participated in Faculty Development Program on *"challenges and Opportunities In 5G*

Communication" held from *18th to 23rd December, 2017*, Organized by the Department
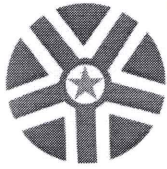
of Electronics and Communication Engineering.

Co-ordinator

HoD, ECE

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Department of Electronics & Communication Engineering

Faculty Development Program Report on

"Challenges and opportunities in 5G Communication"

During 18-12-2017 to 23-12-2017

The main objective of this program is to inculcate the knowledge on **"Challenges and opportunities in 5G Communication"**.
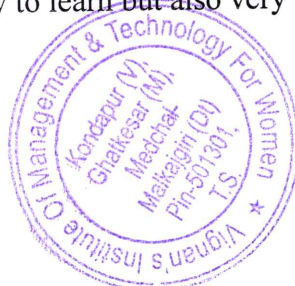
Total 51 Number of members had participated in the FDP. This FDP session had provided an awareness in technological advancements in the area of communication.

Topics Covered:

The program was started on 18-12-2017, where the speaker has focused on various communication technologies and the rapid growth in technological advancements.

Also mentioned the pros and cons of each technology and focussed much on 5G technology and its uses in broad area applications.

5G network is the fifth-generation cellular network technology. It is more efficient compared to the first, second, third and fourth generation technology networks for they easily get congested with information and slow down the desired speed by the users. It suffices to say that the 5G network surmounts all the challenges faced by the networks before it since the beginning of the new millennium in 2000. The 5G technology has both its opportunities and attendant challenges. Artificial intelligence is the trending technology of the future. Machine learning is an application of Artificial intelligence that provides systems the ability to automatically learn and improve from experience without being explicitly programmed. With the expansion of volumes and complexity of data AI and machine learning are used for its processing and analyzing. Industries apply AI and ML to improve performance and propel product development. 5G is the most popular Technology for AI and machine learning applied across industries. Python libraries provide a pre written piece of code that help users to access, handle and transform data. Python's machine learning libraries and frameworks simplify the development process and reduce development time. Python's simple syntax and readability promote rapid testing of complex algorithms and make the language accessible to non-programmers. Python is not only comfortable to use and easy to learn but also very versatile.

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Challenges for 5G Network Implementation

1. **Frequency band and Spectrum availability issues**

   Brand new use cases will arise after 5G technology implementation is done on a large scale. This will create a demand for high-frequency bands.

2. **Approach for 5G network deployment**

   5G network implementation challenges include the utilization of mm-Wave frequencies & 5G small cell towers in large numbers that will require a new deployment approach.

3. **Mobile devices at the user end need to be upgraded**

   The new generation of mobile devices is developed to support 5G bands at least in the sub-6 GHz range in the initial stages of 5G implementation.

4. **Managing expenses involved in 5G network deployment**

   High costs are involved in every 5G technology implementation step and are challenging for most CSPs. Stage-wise investment can save money, and choosing the right vendors will greatly affect successful 5G network implementation.

5. **5G network deployment challenges with security and privacy concerns**

   5G implementation will always encounter certain bottlenecks from time to time. But with proper planning and real-time countermeasures, CSPs can roll out 5G with relative ease, and users can enjoy the services without any hassles.

BEFNEFITS:

- 5G technology presents India with an opportunity to become a leader in one of the omni present technologies of the future.
- India must embrace this opportunity by deploying 5G networks early, efficiently, and pervasively.
- Though there are several challenges from domestic deficiencies to geopolitical quagmires.

Coordinator

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04-05-2018

CIRCULAR

This is to inform to all the HOD's, Staff and Non-Teaching Staff that, we are going to conduct a Workshop on "**Management of Fire Extinguisher**" for all Non-Teaching faculty during 07-05-2018 to 11-05-2018by Mr.V.Shekar Reddy, Station Fire Officer, Charlapally. The workshop will be coordinated by Mr.K.Bharath Reddy, Assistant Professor from CSE Department. All the Non-Teaching staff are here by informed to attend the session without fail.

Thanking you Sir,

Your Sincerely

K.Bharath Reddy,
Assistant Professor (CSE)
VMTW.

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Registration Form

Name: ....

Date of Birth & Age: ....

Gender (M/F): ....

Qualifications: ....

A). Institution: ....

....

B). Affiliating University: ....

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Address for Communication:

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Phone No (1): ....

Phone No (2): ....

Office: ....

Email: ....
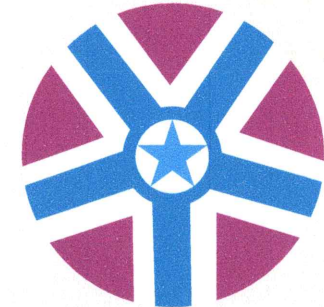
Last Date For Registration: 4th May, 2018

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A WORKSHOP ON
"MANAGEMENT OF FIRE EXTINGUISHERS"
7TH TO 11TH MAY, 2018

Venue:
'A'-Block Seminar Hall, VMTW.

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Organized By:
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

About the Institution:

Vignan's Institute of Management and Technology for Women (VMTW), is the brainchild of Dr. L Rathaiah, Chairman, Vignan Group of Institutions, which was founded in August 2008, with four branches of Engineering.

VMTW is an exemplary institution of higher learning with a mission of pursuing excellence in education and research. The institution, with its diverse and dynamic community of about 2000 students offers a distinctive combination of some of the finest facilities for 7 different graduate, and undergraduate programs, accomplished faculty, world-class facilities with a hostel set on a sprawling area of 22 acres sylvan surroundings of mango groves and greenery.

While students at VMTW immerse themselves in academics, the college has a lot in store for them outside the classroom. Student life includes participation in sports, recreational & co-curricular, and cultural activities. In short, at VMTW students will find an academic and social environment where everyone from faculty members to peers helps shape their future.

VMTW is a home to aesthetically designed buildings with state-of-the-art computer and internet facilities, modern laboratories, workshops, seminar halls, auditoriums, and well-stocked libraries, sports, and games fields.

The Institution boasts of a strong alumni network with alumni events held every year serving as a platform for past students to give back to VMTW and share their experiences with its present fellow students. With so much to offer, it is only natural that students of VMTW get a unique opportunity to carve a niche for themselves in their chosen field of study that enables them to become well-rounded and discerning citizens, fully qualified for their chosen professions in the workplace. Institute also brings out the creativity in students by imparting engineering knowledge imbibing interpersonal skills to promote innovation, research, and entrepreneurship.

About the Department:

Department of CSE, VMTW has started B.Tech in Computer Science and Engineering in the year 2008 with an intake of 90. The scholarly ambiance in CSE Department is encouraging to the complete development of the students with well-equipped labs. Department has dedicated and professionally well competent faculty and the many of the faculty are pursuing Ph.D. in emerging areas like Artificial Intelligence, Machine Learning, Cyber Security, Data Science and Block Chain. The main objective is to prepare the students to be successful in Computer Science Engineer to meet the industry needs, encourage lifelong skills and strengthen research.

About the Program

The Importance Of Well Maintained Fire Extinguishers Well-maintained fire extinguishers are essential as they ensure you can rely on them in an emergency to tackle a small fire, reducing damage and risk to life. However, fire extinguishers are often forgotten about. With fire extinguishers often used to hold open doors or just generally abused, they can lead a hard life and this is why annual servicing by a competent person is vital. Playing an important role in firefighting, and essential for full compliance, fire extinguishers which are not properly maintained carry a risk that they will fail to operate when you need them most. This could be as a result of corrosion, damage or a loss of pressure.

Poor maintenance and incorrect usage of fire extinguishers in the home are two key reasons small house fires can spread endangering lives and causing considerable damage to property. House fires can be brought under control within the first few minutes of ignition if attended to correctly with an extinguisher that is well maintained, which can buy valuable time before the Fire Services arrive.

Objectives:

The objective of the program is to give awareness on the fire safety and management of Fire extinguisher. The program is scheduled to discuss the following areas.

- Fire Classifications & Safe operating of fire extinguishers
- Handling fire extinguishers as first aid
- Locations of fire extinguisher
- How to use a portable fire extinguisher
- Practice handling fire extinguishers
- Fire Safety Resources.
- Types of Fire Extinguishers
- How to operate a fire extinguisher
- Extinguisher tips
- How to Select the Right Fire Extinguisher
- How to Properly Use and Maintain Different Types of Fire Extinguishers

Expected Outcomes:

After completion of the program all the participants would be getting sufficient knowledge on management of Fire extinguisher. The workshop is beneficial to all in emergency acts. Also they would be gaining a practical approach to handle various extinguishers as per the need

- Extinguisher tips
- WHICH EXTINGUISHER DO I USE
- Practice handling fire extinguishers.

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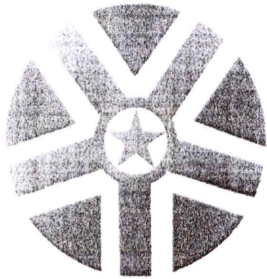
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Certificate of Participation

This is to certify that Mr./Ms./Mrs. *D. Ramagurvi Reddy, Supervisor*

of Vignan's Institute of Management and Technology for Women has participated in

a Workshop on "MANAGEMENT OF FIRE EXTINGUISHERS" held on 7th-11th May

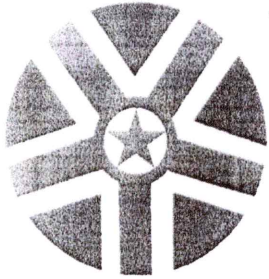2018, Organized by Vignan's Institute of Management and Technology for Women.

Co-ordinator

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Certificate of Participation

This is to certify that Mr./Ms./Mrs. *E. Prashanth, Lab Asst*

of Vignan's Institute of Management and Technology for Women has participated in

a Workshop on **"MANAGEMENT OF FIRE EXTINGUISHERS"** held on 7th-11th May

2018, Organized by Vignan's Institute of Management and Technology for Women.

Co-ordinator

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Programme Schedule of the Workshop Management of Fire Extinguisher

The following is the schedule for the Workshop:

S.No	Date	FN 10:00am – 12:30pm	12:30pm – 1:30pm	AN 1:30pm – 3:00pm
1	07-05-2018	Fire Classifications&Which Extinguisher Do I Use?	Lunch Break	Tips for Selecting a Fire Extinguisher
2	08-05-2018	Pressurized WaterExtinguisher		Carbon Dioxide (CO2)Extinguisher
3	09-05-2018	Multi-Purpose Dry Chemical (ABC)Extinguisher		Common fire extinguisher mistakes
4	10-05-2018	Extinguisher tips		PASS Method for Using a Fire Extinguisher
5	11-05-2018	Maintaining Your Fire Extinguisher When It's Not in Use		Demo session

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Department of Computer Science & Engineering
A Report on
Management of Fire Extinguisher

Date: 18-05-2018

Department of Computer Science & Engineering has conducted FDP **on –"Management of Fire Extinguisher"**, during 07-05-2018 to 11-05-2018 for Non – Teaching Faculty.

Speaker: Mr.V. Shekar Reddy, Station Fire Officer, Charlapally as the resource person for this Five day workshop session.

The objective of this program is to provide deep knowledge in Management of Fire Extinguisher

Coordinator: Mr. K. Bharath Reddy, Assistant Professors, from CSE Department acted as Coordinators for this workshop.

Total around 24 Non-Teaching faculty had participated in the workshop. This workshop session had provided an excellent opportunity to learn about **Management of Fire Extinguisher** to all the participants.

Date & Time: The workshop was conducted from 07-05-2018 to 11-05-2018 from 10:00 AM–3:00 PM.

We would like to thank our honorable Sri Dr. L Rathaiah, Chairman, Sri B. Shravan,CEO, Dr. G. AppaRao Naidu,Principal and Mr. T. Srinivasulu, HOD-CSE, for their support for successful completion of Five dayworkshop. The entire non-teaching Faculty, participants felt very happy for attending the program and most of them given excellent in feedback.

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Topics Discussed:

Fire equals a state, process, or instance of combustion in which fuel or other material is ignited and combined with oxygen, giving off light, heat, and flame. Fire requires fuel, heat and oxygen to burn. Fire extinguishers apply an agent that will cool burning heat, smother fuel or remove oxygen so the fire cannot continue to burn. A portable fire extinguisher can quickly control a small fire if applied by an individual properly trained.

Fire extinguishers are located throughout every building on campus. To properly use an extinguisher, you must first be familiar with the type of fire each extinguisher is rated for and how it operates.

How to operate a fire extinguisher:

There are a number of different types of portable fire extinguishers, each can be identified by the colour coding and labelling. Check that the extinguisher you intend to use is suitable for the type of fire encountered eg a water extinguisher must never be used on any fire involving electrical equipment.

There are four (4) basic steps for using modern portable fire extinguishers.

The acronym PASS is used to describe these four basic steps.

Pull (Pin)

Pull pin at the top of the extinguisher, breaking the seal. When in place, the pin keeps the handle from being pressed and accidentally operating the extinguisher. Immediately test the extinguisher. (Aiming away from the operator) This is to ensure the extinguisher works and also shows the operator how far the stream travels

Aim: Approach the fire standing at a safe distance. Aim the nozzle or outlet towards the base of the fire.

Squeeze: Squeeze the handles together to discharge the extinguishing agent inside. To stop discharge, release the handles.

Sweep: Sweep the nozzle from side to side as you approach the fire, directing the extinguishing agent at the base of the flames. After an A Class fire is extinguished, probe for shouldering hot spots that could reignite the fuel.

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How to use a fire extinguisher:

1. Identify a clear exit/escape route
2. Stand back
3. Discharge extinguisher

It can be difficult to think clearly during an emergency, so fire safety has a long-standing acronym to help you recall the steps involved in operating your fire extinguisher. When extinguishing a fire, you should PASS:

P: Pull the pin on the fire extinguisher.

A: Aim the extinguisher nozzle on the hose low, toward the base of the fire.

S: Squeeze the handle or lever to discharge the extinguisher.

S: Sweep the nozzle back and forth. Keep the fire extinguisher aimed at the base of the fire and move it from side to side until the flames are extinguished.

Carbon Dioxide Used in Fire Extinguishers:

Carbon dioxide extinguishers work because carbon dioxide molecules are heavier than oxygen molecules. When the liquid carbon dioxide inside the extinguisher expands into a gas, the carbon dioxide pushes out any oxygen surrounding the fire. Without oxygen available to fuel the chemical reaction, the fire goes out quickly. This property can also make them dangerous in confined spaces since the carbon dioxide also pushes out any oxygen that the user needs to breathe.

In addition to carbon dioxide extinguishers, fire extinguishers use other methods to put out fires. Wet extinguishers spray a liquid that absorbs heat, similar to pouring water on a campfire. These extinguishers are not suitable for chemical or electrical fires since the liquid can conduct electricity and cause flammable agents to spread. Other extinguishers coat the fuel, forming a barrier between the flammable material and the oxygen in the surrounding air. These are suitable for all types of fires, but the chemicals involved can be expensive and dangerous.

The Five Types of of Fire Extinguishers

When choosing a fire extinguisher, the first thing you need to know is that there are five different types: A, B, C, D and K. Most of the time, homeowners will only need A, B and/or C. D is for working with flammable metals and is only usually found in factories. K is for working with certain types of cooking oils and is usually only found in restaurants and commercial kitchens. A is the most common, and it works on most items you have around your house, like wood, paper and fabric. B works best on combustible items, like grease or paint. C works on electrical fires that may occur at outlets and within cords to appliances and tools. When you look at the label, it will list the type, though it may have a number in front of it, like 3-A. The number is meant to signify how well that particular fire extinguisher does its job.
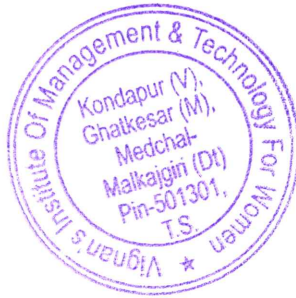
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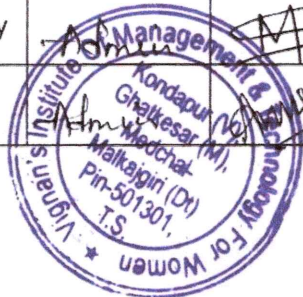Sponsored by Lavu Educational Society, Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad.
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Attendance Sheet on workshop: **Management of Fire Extinguisher**

S. No	Name of the Non-Teaching Faculty	Department	16-07-2018	17-07-2018	18-07-2018	19-07-2018	20-07-2018
1	R Srilatha	CSE	Srilatha	Srilatha	Srilatha	Srilatha	Srilatha
2	Mrs.V.Srilatha	CSE	Srilatha	Srilatha	Srilatha	Srilatha	Srilatha
3	Mrs.A.Shalini	CSE	Shalini	Shalini	Shalini	Shalini	Shalini
4	Mrs.S.Minisha	CSE					
5	T Siva Shankar	CSE					
6	Mr. G. Rajkumar	ECE	Rajkumar	Rajkumar	Rajkumar	Rajkumar	Rajkumar
7	Mr. R. Venkateswarlu	ECE	venken	venken	venken	venken	venken
8	Mrs.P.Chandana	ECE					
9	B Raju	BSH	Raj	Raj	Raj	Raj	Raj
10	Mr.E.Prashanth	BSH	Prashanth	Prashanth	Prashanth	Prashanth	Prashanth
11	Mr.T.Rajesh	BSH	Raj	Raj	Raj	Raj	Raj
12	Mrs.K.Anitha	BSH					
13	Mr.T.Kala Chary	BSH					
14	B. KoteshwaraRao	BSH					
15	D LaxmiPrasanna	Admin					
16	D Ramani	Admin	Ramani	Ramani	Ramani	Ramani	Ramani
17	D Ramgurivi Reddy	Admin	G	G	G	G	G
18	D. Venkat Naidu	Admin	Venkey	Venkey	Venkey	Venkey	Venkey
19	K Sudhakar Reddy		M	M	M	M	M
20	K. Anusha		Anusha	Anusha	Anusha	Anusha	Anusha

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21	K. Lakshmi	Admin	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi
22	N Lalitha	Admin	Lalitha	Lalitha	Lalitha	Lalitha	Lalitha
23	P. Venkanna	CSE					
24	T. NagarajaKumari	BSH					

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Coordinator

HOD

Head of the Department
Computer Science and Engineering
Vignan's Institute of Management and Technology for
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