



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

(Sponsored by TKR Educational Society , Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)




Circular No: TKRCET/EEE/Seminar/Workshop/FDP/2020-21

Dt. 18.05.2021
Hyderabad.


**DEPARTMENT OF ELECTRICAL & ELECTRONIC
ENGINEERING**
CIRCULAR


This is to inform to all the staff belongs to the Departments of Electrical & Electronic Engineering, Humanities & Sciences, Mechanical Engineering TKR College of Engineering & Technology is conducting FDP on “Awareness Programme on safety & Energy Conservation” on 23-05-2021. The interested candidates can register their names. The brochure and the schedule will be shared.

Co-Ordinator


Veera Raghava Reddy

Assistant Professor


PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.


Head Of the Department

Dr.Narasimha

Head of the Department
Electrical & Electronics Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

About TKRCET: TKR College of Engineering & Technology, established in the year 2002, has been Sponsored by TKR Educational Society, Medbowli, Meerpet, Hyderabad, Telangana. It is recognized by AICTE and approved by the State Govt and affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH).

The College is recognized by UGC under Sections 2(f) and 12 (B) of UGC Act 1956, further strengthens over cause of quality education. The college proudly offers 8 UG and 2 PG programs in engineering, a Professional Course in MBA and 5 programs in Diploma Course. With 15 years of rich standing in the educational era, TKR College of Engineering & Technology has an excellent Track record which is evidenced across holding Accreditation by NBA in 2008 for 3 years and accreditation for 2 years in 2015, and subsequently Extended for one more year. This Institution has the distinction of being one among the Top 10 Ranking Institutes of choice and preference for the aspiring students.

About Electrical and Electronic Engineering Department: The department Provides students with catering to the needs of the industry by training students to make valuable contribution. The Department is endeavoring to produce highly trained and capable engineers, who can take up the challenges of the real world. The Department focuses on uncompromising academic standards in imparting both theoretical and practical instructions with a view to prepare professional engineers.

The Department develops creative thinking on concepts of Electrical Engineering to students and faculty members by providing infrastructure, innovative devices and digital library.

The department has good infrastructure facilities with full-fledged laboratories. The department has well qualified and experienced Faculty. The department is headed by Dr. S. Narasimha.

He was conferred with the Ph.D in Electrical and Electronics Engineering, JNTU; Hyderabad. in the year 2016.


About

Our objective is to build awareness of our Energy efficiency programs and to make sure Our participants understand the benefits of these Programs from an energy savings and environmental Standpoint. This education program will focus on the Education of both Freeport Electric Staff and the public Regarding the impacts of energy usage on a wide Variety of levels. There are many low-cost, Simple things that customers can do in and around their Homes to reduce energy use and save money.

Expected Outcomes: Upon successful completion

Energy efficiency is the quickest, cleanest, and most economical way to reduce energy use and save money on your energy bill

Provide information on the benefits of using energy efficient products. It will show the impact that energy consumption within our community creates from a financial and


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Awareness Program on safety & Energy Conservation

23.05.2021



Conducted by Department of
ELECTRICAL AND ELECTRONIC
ENGINEERING
TKR COLLEGE OF ENGINEERING & TECHNOLOGY
Autonomous

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Medbowli, Meerpet Hyderabad-500097
Telangana State, India


PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)

Medbowli, Meerpet, Hyderabad, 500097.

ORGANIZING COMMITTEE

CHIEF PATRON

Sri T. Krishna Reddy
Founder chairman, TKRCET

PATRON

Dr. T. Harinath Reddy
secretary, TKRCET

Sri. T. Amaranath Reddy
Treasurer, TKRCET

CHAIRPERSONS

Dr. D. V. Ravi Shankar
Principal, TKRCET

Date & Venue

23.05.2021

@ TKRCET (K9) Auditorium

Head of the Department
Electrical & Electronics Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

ADVISORY COMMITTEE

Dr. S. Narasimha
Head, Department of EEE

TECHNICAL COMMITTEE

Mr.Durga Naik
Banavath

RESOURCE PERSON

DR.SYD AHMED ASST.PROF,CBIT

CO-ORDINATOR

MD.QUTUBUDDIN(ASSOC PROF)TKRCET

Target Participants

The session is intended for academicians, research scholars, and industry personnel, representatives of government & academic bodies and students who desire to acquire rich knowledge dealing specifically with energy efficiency programs.



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Awareness Program on safety & Energy Conservation

Participation list

Date:23-05-2021

S.No.	Name of the Faculty	Designation	Branch	Signature
1	Dr. K. Raju	Assoc. Prof	EEE	
2	Dr. MD. Qutubuddin	Assoc. Prof	EEE	
3	Dr. Geetha Reddy Evuri	Assoc. Prof	EEE	
4	V. Swarupa	Assoc. Prof	EEE	
5	P. Anudeep	Asst.Prof.	MECH	
6	B. Govind	Asst.Prof.	MECH	
7	B. Phani Kumar	Asst.Prof.	MECH	
8	S. Manohar Reddy	Asst.Prof.	EEE	
9	M. Devadarshanam	Asst.Prof.	EEE	
10	Sattar Pasha Shaik	Asst.Prof.	EEE	
11	B. Sharath Kumar	Asst.Prof.	EEE	
12	K. Subhash	Asst.Prof.	EEE	
13	N. Keerthi	Asst.Prof.	EEE	
14	S. Venkatesh	Asst.Prof.	EEE	
15	K. Ganesh	Asst.Prof.	EEE	
16	K. Hemanth Kumar	Asst.Prof.	EEE	
17	TahmeenaKawkab	Assoc.Prof	H & S	

Head of the Department
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Principal
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Medbowli, Meerpet, Hyderabad- 500097

18	N.Alkehya Reddy	Asst.Prof.	H & S	<i>N. Alkehya Reddy</i>
19	G Shankar	Asst.Prof.	H & S	<i>G Shankar</i>
20	S MalathiPadmaja	Assoc.Prof	H & S	<i>S Malathi Padmaja</i>
21	ChRajeshwari	Assoc.Prof	H & S	<i>Ch Rajeshwari</i>
22	V Omeshwar	Assoc.Prof	H & S	<i>V Omeshwar</i>
23	M Shiva Krishna	Assoc.Prof	H & S	<i>M Shiva Krishna</i>
24	Dr.R.P.Sreedevi	PROFESSOR	H & S	<i>Dr. R. P. Sreedevi</i>
25	BaddamLingaSwamy	Asst.Prof.	H & S	<i>Baddam Linga Swamy</i>
26	B Rajendranath	Asst.Prof.	H & S	<i>B Rajendranath</i>
27	G Swathi	Asst.Prof.	H & S	<i>G Swathi</i>
28	CharaiSaiLeela	Asst.Prof.	H & S	<i>Charai Sai Leela</i>
29	M. Venkat Reddy	PROFESSOR	MECH	<i>M. Venkat Reddy</i>
30	K. Kishore Kumar	Assoc.Prof	MECH	<i>K. Kishore Kumar</i>
31	T. Dhanunjaysingh	Assoc.Prof	MECH	<i>T. Dhanunjaysingh</i>
32	Ch. Tirumala Prasad	Assoc.Prof	MECH	<i>Ch. Tirumala Prasad</i>

Dny
Head of the Department
Electrical & Electronics Engineering
TKR College of Engineering & Technology
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[Signature]
Principal
Principal
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Awareness program on safety and energy conservation

The Department of Electrical & Electronics Engineering of TKRCET (K9) conducted an Awareness program on safety and energy conservation on 23-05-2021 as a part of professional development / administrative training programs for teaching and non-teaching staff. The invited resource person is Dr. Syd Ahmed Asst. Prof, CBIT The programme was attended by 32 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. S. Narasimha (Professor & HOD of EEE), TKR College of Engineering & Technology. The coordinator P. Veera Raghava Reddy (ASST.PROF) welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. S. Narasimha highlighted that Energy needs to be conserved to cut costs and to preserve the resources for longer use. Consumers have the responsibility to use utility services safely. In the case of natural gas and electricity, failure to use services safely can be harmful or fatal. He advised all the participants to make use of the session in an efficient manner.

After the opening session, the technical session started. The lesson started with a quiz for the students, which was followed by an explanation of the energy and environmental situation in India and the rest of the world. The India Energy & Environment Policies & Action Plan was discussed to provide context for the necessity of energy conservation. It was also mentioned what safety precautions one should take when using energy sources. The attendees' questions were answered after the session's conclusion.

The last session was Interaction session. The session was chaired by Dr. S. Narasimha (Professor & HOD of EEE), TKR College of Engineering & Technology and the dignitaries. They also shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of EEE

Dr. S. Narasimha

Head of the Department
Electrical & Electronics Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Principal

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

23.05.2021



Awareness program on safety & Energy Conservation was

Conducted by
P. Veera Raghava Reddy,
ASST.PROF

Resource person
Dr. Syed Ahmed (Assistant Professor) CBIT

Head of the Department
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Dt. 15.05.2021
Hyderabad.


DEPARTMENT OF Electrical Electronics Engineering

CIRCULAR

This is to inform to all the staff that Departments of Electrical Electronics Engineering, Information Technology, TKRCET is conducting seminar on “**Awareness Program Electrical on Safety**” on 23.05.2021. The interested candidates can register their names. The brochure and the schedule will be shared.


Co-Ordinator
Ch. Shravani
Assistant Professor


Head of the Department
Electrical Electronics Engineering
Dr. Narasimha


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Head of the Department
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About EEE Department: The department Provides students with in-depth understand of fundamentals and practical training related to professional skills and their applications through effective Teaching- Learning process and state of the art laboratories pertaining to ECE and inter disciplinary areas. Prepares students in developing research, design, entrepreneurial skills and employability capabilities. Provides consultancy services and promotes industry Department interactions.

The department of EEE has an intake of 240 in EEE, 24 in PG. The department has good infrastructure facilities with full-fledged laboratories. The department has well qualified and experienced Faculty with 14 Professors 8 associate professors, 35 Assistant Professors. The department is headed by Dr. S. Narasimha. He was conferred with the PhD Degree in Computer Science & Engineering from NIT Warangal, in the year 2015. He is also currently acting as Vice Principal and Dean of Academics. His Experience spans across a period of 20 years; 02 years in the Industry and 18 years in Teaching. Apart from teaching he is also discerning administrator.

About Course


Electrical safety tips for avoiding electrical accidents: Before plugging in a device, examine both the device and its cord for damage. Look for corroded, loose or bent plugs. Examine the cord for cracks or frayed insulation at the plug end.

Objectives of the Course

The aim of this program is to provide comprehensive on-site training to high-risk workers.

Expected Outcomes: Upon successful completion

- 1) This training ensures the workers learn various types of electrical risk, how it occurs, and what safety protection is needed at the workplace.
- 2) It enables the workers as qualified to perform Maintenance and repairs of electrical equipment.
- 3) It helps employers to reduce medical expenses, liabilities, workplace accidents, and the cost of maintaining the equipment


Head of the Department
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Awareness Program on Electrical Safety

23-05-2021



Conducted by

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ORGANIZING COMMITTEE

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Sri T. Krishna Reddy
Founder chairman, TKRCET

PATRON

Dr. T. Harinath Reddy
secretary, TKRCET

Sri. T. Amaramath Reddy
Treasurer, TKRCET

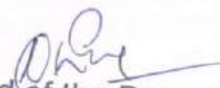
CHAIRPERSONS

Dr. D. V. Ravi Shankar
Principal, TKRCET

Date & Venue

23 MAY 2021

TKRCET (K9) Auditorium


Head of the Department
Electrical & Electronics Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

ADVISORY COMMITTEE

Dr. S. NARASIMHA
Head, Department of EEE

TECHNICAL COMMITTEE

Mr. Kiran Kumar

RESOURCE PERSON

T.ANIL KUMAR,
PROFESSOR

CO-ORDINATOR

CH. SHRAVANI
ASSISTANT PROFESSOR,
TKRCET

Target Participants.

The seminar is intended for academicians, research scholars and industry personnel representatives of EEE, IT, CIVIL and Mechanical.




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Awareness Program on Electrical Safety

Participation list

Date:23-05-2021

S.No.	Name of the Faculty	Designation	Branch	E MAIL
1	Durga Naik Banavath	Assoc. Prof.	EEE	banavathdurga@tkrcet.com
2	M. Bharath Kumar	Asst. Prof.	EEE	bharathkumar@tkrcet.com
3	Dr. K. Raju	Assoc. Prof.	EEE	kudururaju@tkrcet.com
4	Dr. Geetha Reddy Evuri	Assoc. Prof.	EEE	egeetha@tkrcet.com
5	V. Sangeetha Sarali	Assoc. Prof.	EEE	sangeetasarali@tkrcet.com
6	V. Swarupa	Assoc. Prof.	EEE	vadulapuramswarupa@tkrcet.com
7	M. Chinnalal	Assoc. Prof.	EEE	malothchinnalal@tkrcet.com
8	Gumudavelly Chandan	Asst. Prof.	CIVIL	gchandana@tkrcet.com
9	Gurujala Jeshwanth	Asst. Prof.	CIVIL	gurujalajeshwanth@tkrcet.com
10	S.Deepika	Asst. Prof.	CIVIL	deepikashivakoti@tkrcet.com
11	Jakkula Sony	Asst. Prof.	CIVIL	jakkulasony@tkrcet.com
12	Ch.Rajeshwari	Asst. Prof.	CIVIL	rajeswarichinigari@tkrcet.com
13	G Madhu Sudan	Asst. Prof.	CIVIL	madhusudhan@tkrcet.com
14	B Praveen	Asst. Prof.	CIVIL	ballempraveen@tkrcet.com
15	P. Chaitanya	Asst. Prof.	CIVIL	pokurichaitanya@gmail.com
16	T. Madhumathi	Asst. Prof.	IT	madhuthakur@tkrcet.com
17	Dr. N. Satyanarayana	PROFESSOR	IT	satyanarayana@tkrcet.com
18	U.Aawani Kumar	Assoc. Prof.	IT	aswanikumar@tkrcet.com
19	V. Ravi Kumar	Assoc. Prof.	IT	ravivannoj@tkrcet.com
20	C. JayaLakshmi	Assoc. Prof.	IT	jayalakshmi@tkrcet.com
21	J. Joysthna	Asst. Prof.	IT	jyotsnajagadam@tkrcet.com
22	D.Kavitha	Asst. Prof.	IT	davidikavitha@tkrcet.com
23	T. Radhika	Asst. Prof.	IT	radhikathatikonda@tkrcet.com
24	B. Shivani	Asst. Prof.	IT	shivanibhutam@tkrcet.com

Head of the Department
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Principal
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Awareness programme on electrical safety

The Department of Electrical & Electronics Engineering of TKRCET (K9) conducted an Awareness programme on Electrical safety on 23-05-2021 as a part of professional development / administrative training programs for teaching and non-teaching staff. The invited resource person is T. Anil Kumar, Prof. The programme was attended by 24 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. S. Narasimha (Professor & HOD of EEE), TKR College of Engineering & Technology. The coordinator CH. Shravani, Asst. prof, TKRCET, welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. S. Narasimha highlighted the importance of electrical safety and its need. Working with or near to a source of electricity can be extremely dangerous, making it essential for workers to have a good knowledge of how to work safely and protect themselves and others from harm. It is important to follow the same systematic approach used for other occupational health and safety issues, when dealing with electrical safety. No one could overstate the importance of Electrical Safety knowledge. It is imperative to know how to work safely with or within the vicinity of electricity because electrical current in regular businesses and homes have enough power that if exposed to, can be fatal. In this direction awareness programme on electrical safety was conducted. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session is focused on the major topics related to Fundamentals of Electrical Safety; Acts and Rules; the electrical safety tips to avoid electrical accidents. Some of the safety tips discussed were 1) Before plugging in a device, examine both the device and its cord for damage. Look for corroded, loose or bent plugs. 2) When removing plugs from outlets, pull on the plug, not the cord. Etc., At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. S. Narasimha (Professor & HOD of EEE), TKR College of Engineering & Technology and the dignitaries. They also shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of EEE

Dr. S. Narasimha

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Head of the Department
Electrical & Electronics Engineering
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Department of Electrical Electronics and Engineering

23/05/2021



Awareness program on “Electrical safety “

Conducted by:

CH.SHRAVANI, Asst.Prof, TKRCET

Resource person: T.Anil Kumar (Professor in Anurag)

Head of the Department
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Dt. 01.05.2021
Hyderabad.

DEPARTMENT OF HUMANITIES & SCIENCES

CIRCULAR

This is to inform to all the staff belongs to the Departments of Humanities & Sciences, Mechanical Engineering, Civil Engineering of TKR College of Engineering & Technology is conducting FDP on "Awareness on Green campus" on 09.05.2021. The interested candidates can register their names. The brochure and the schedule will be shared.

Co-Ordinator
A Meena
Associate Professor

Head of the Department
Humanities & Sciences
Dr. Rajani Kanth

Head of the Department
Science & Humanities
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad - 79.

PRINCIPAL
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About Humanities & Social Sciences Department: The department Provides students with catering to the needs of the industry by training students to make valuable contribution. The Department is endeavoring to produce highly trained and capable engineers, who can take up the challenges of the real world. The Department focuses on uncompromising academic standards in imparting both theoretical and practical instructions with a view to prepare professional engineers.

The Department develops creative thinking on concepts of Humanities and Science to students and faculty members by providing infrastructure, innovative devices and digital library.

The department has good infrastructure facilities with full-fledged laboratories. The department has well qualified and experienced Faculty. The department is headed by Dr. D.V.S.R.ANIL KUMAR.

He was conferred with the Ph.D in HUMANITIES AND SCIENCE, JNTU; Hyderabad, in the year 2012.

PROFESSOR & HEAD
HUMANITIES & SCIENCE
TKR COLLEGE OF ENGINEERING & TECHNOLOGY

About Workshop

Green Campus is a place where environmental friendly practices and education combine to promote sustainable and eco-friendly practices

in the campus. To protect and conserve ecological systems and resources within the campus. To ensure judicious use of environmental resources to meet the needs and aspirations of the present and future generations.

Green campuses have worked on lowering their impact on damaging the atmosphere by offering sustainable dormitories. These dormitories promote green living amongst students by lowering the usage of normal electric grids and not using the municipal water source.

Objectives of the Course

To generate and instill awareness about Environmental issues, resource use and sustainability amongst all stakeholders of the university for an overall perspective of environmental protection.

To demonstrate institutional green initiatives and practices that promote environmental sustainability through continuous education and training. The purpose of green marketing is varied, from avoiding waste through the use of biodegradable materials, meaning it can be broken down by biological means; creating products that protect rather than harm the environment; and educating the public through eco-friendly messaging.



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AWARENESS ON GREEN CAMPUS

09-MAY-21



Conducted by Department of
**HUMANITIES & SOCIAL
SCIENCES**
TKR COLLEGE OF ENGINEERING & TECHNOLOGY
Autonomous

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ORGANIZING COMMITTEE

CHIEF PATRON

Sri T. Krishna Reddy
Founder chairman, TKRCET

PATRON

Dr. T. Harinath Reddy
secretary, TKRCET

Sri. T. Amaranath Reddy
Treasurer, TKRCET

CHAIRPERSONS

Dr. D. V. Ravi Shankar
Principal, TKRCET

Date & Venue

09-MAY-21@ TKRCET (K9) Auditorium


PROFESSOR & HEAD
HUMANITIES & SCIENCE
TKR COLLEGE OF ENGINEERING & TECHNOLOGY

ADVISORY COMMITTEE

Dr. D.V.S.R.ANIL KUMAR
Head, Department of H&S

TECHNICAL COMMITTEE


Mr. Kiran Kumar

RESOURCE PERSON

Dr. Babu Rao Director, IICT

COORDINATOR

A. Meena Associate Professor, TKRCET


Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Target Participants:

Management / Principal / Dean / Head of the Department
from Engineering Colleges and Degree Colleges\ Directors
and senior Academic Administrators from Universities.



TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

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Awareness on Green Campus



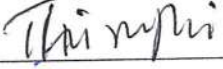
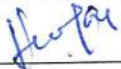

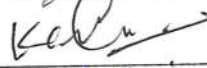

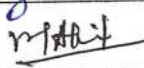
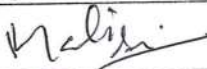
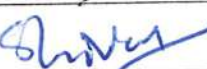

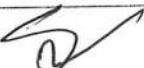
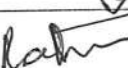

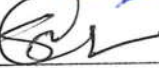
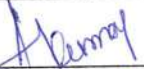
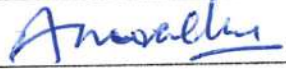

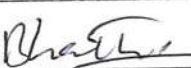

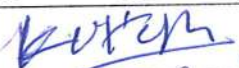
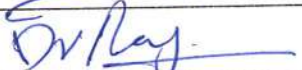
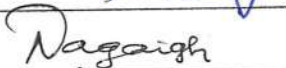

Participation list

Date:09-05-2021

S.No.	Name of the Faculty	Designation	Branch	Signature
1	K. NaveenaLatha	Assoc.Prof	MECH	
2	Dr.V.Narasimha Reddy	Assoc.Prof	MECH	
3	Dr.H.Saidulu	Assoc.Prof	MECH	
4	M. Venkat Reddy	Professor	MECH	
5	K. Kishore Kumar	Assoc.Prof	MECH	
6	T. Dhanunjaysingh	Assoc.Prof	MECH	
7	Ch. Tirumala Prasad	Assoc.Prof	MECH	
8	N. PavaniKumari	Assoc.Prof	MECH	
9	A. Kiran Kumar Yadav	Assoc.Prof	MECH	
10	J. ChaitanyaKalyani	Assoc.Prof	MECH	
11	P. Anudeep	Asst. Prof.	MECH	
12	B. Govind	Asst. Prof.	MECH	
13	B. Phani Kumar	Asst. Prof.	MECH	
14	P. KoteswaraRao	Asst. Prof.	MECH	
15	G. Sai Krishna Prasad	Asst. Prof.	MECH	
16	V.Mohan	Asst. Prof.	MECH	
17	G. Umesh	Asst. Prof.	MECH	
18	B.SyedShahid	Asst. Prof.	MECH	
19	D.Gopikrishna	Asst. Prof.	MECH	

Head of the Department
Science & Humanities
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad - 79.

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad - 500097

20	Dr. R. Premsudha	Professor	CIVIL	
21	A. Ramesh	Asst. Prof.	CIVIL	
22	G.Thirupathi	Asst. Prof.	CIVIL	
23	D.Himaja	Asst. Prof.	CIVIL	
24	T.Sushma	Asst. Prof.	CIVIL	
25	M.KayaVizhi	Asst. Prof.	CIVIL	
26	V. SaiVikas	Asst. Prof.	CIVIL	
27	ArathiParida	Asst. Prof.	CIVIL	
28	MalipatelAkhil Kumar	Asst. Prof.	CIVIL	
29	BarmavathShivaprasad	Asst. Prof.	CIVIL	
30	MohdBurhan Ahmed	Asst. Prof.	CIVIL	
31	GumudavellyChandana	Asst. Prof.	CIVIL	
32	Dr.MRadhaSirija	Asst.Prof.	H & S	
33	A.KoteswarRao	Asst.Prof.	H & S	
34	SiruvuriAnusha	Assoc.Prof	H & S	
35	U.Anand Kumar	Asst.Prof.	H & S	
36	Anuradha.N	Assoc.Prof	H & S	
37	K Yamini	Asst.Prof.	H & S	
38	S.Bhagya Lakshmi	Asst.Prof.	H & S	
39	Dr.SudhaMenon	Professor	H & S	
40	Dr.M.KoteswarRao	Asst.Prof.	H & S	
41	Dr. RajenderPondra	Asst.Prof.	H & S	
42	Dr.B.Nagaigh	Asst.Prof.	H & S	
43	N Murali Mohan	Assoc.Prof	H & S	



Head of the Department
Science & Humanities

TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad - 79.




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44	Rebeka Glory	Asst.Prof.	H & S	<i>Rebeka</i>
45	S MalathiPadmaja	Assoc.Prof	H & S	<i>Malathi</i>


**Head of the Department
Science & Humanities**
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad - 79.


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Awareness on Green Campus

The Department of Humanities and Sciences of TKRCET (K9) conducted one day Awareness programme on Green Campus on 09-05-2021 as a part of professional development / administrative training programs for teaching and non-teaching staff. The invited resource person is Dr Babu Rao, Director, IICT. The programme was attended by 45 Participants.

Inaugural session was started at 9.30 am which was presided by Dr .D.V.S.R.Anil Kumar(Professor & HOD of H&S), TKR College of Engineering & Technology. The coordinator A Meena (Associate Prof,TKRCET) welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr .D.V.S.R.ANIL KUMAR had spoken on few important points related to green campus.

In his narration he told that today the entire world is facing the problem of environmental degradation which is causing depletion of resources such as quality air, water and soil; the destruction of ecosystems; habitat destruction; the extinction of wildlife; and pollution. Environmental changes are based on factors like urbanization, population and economic growth, increase in energy consumption, excessive use of fossil fuel, undue use non-biodegradable materials and agricultural intensification. The degradation has adverse impacts on humans, plants, animals and micro-organisms. To cope up with the critical situation, we need to make optimum use and management of resources, sustainable development, adoption of green concept and above all community participation in all developmental activities. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session focused on the scope of the Green Campus and objectives of the Green Campus policy, cleanliness of the camps, landscaping, energy conservation, use of renewable energy sources, water conservation, rain water harvesting & ground water recharging, solid waste management, sewage treatment plant, e-waste management, environment awareness to students & public, and plastic & smoking free zone. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr .D.V.S.R.Anil Kumar(Professor & HOD of H&S), TKR College of Engineering & Technology and the dignitaries. They also shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of H&S

Principal

TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Dr .D.V.S.R.Anil Kumar
Head of the Department
Science & Humanities
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad - 79.



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DEPARTMENT OF HUMANITIES AND SCIENCES

09.05.21



Awareness on Green campus

Conducted by
A.Meena, Associate Prof,TKRCET

Resource person
Dr. Babu Rao Director, IICT

**Head of the Department
Science & Humanities**

TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad - 79.

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Circular No: TKRCET/IT/Seminar/Workshop/FDP/2020-21

Dt. 15.03.2021
Hyderabad.

DEPARTMENT OF INFORMATION TECHNOLOGY

CIRCULAR

This is to inform to all the Non-teaching staff in TKR College of Engineering & Technology is conducting workshop on **“Implementation of Nonteaching System”** on 21.03.2021. The interested candidates can register their names. The brochure and the schedule will be shared.

m. Bala Krishna
Co-Ordinator
M. Bala Krishna
Assistant Professor

Head Of the Department
Information Technology
Dr. Satyanarayana

[Signature]
PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.

Head Dept. of Information Technology
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad- 500097-TS.

About TKRCET: TKR College of Engineering & Technology, established in the year 2002, has been sponsored by TKR Educational Society, Medbowli, Meerpet, Hyderabad, Telangana. It is recognized by AICTE and approved by the State Govt and affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH).

The College is recognized by UGC under Sections 2(f) and 12 (B) of UGC Act 1956, further strengthens over cause of quality education. The college proudly offers 8 UG and 2 PG programs in engineering, a Professional Course in MBA and 5 programs in Diploma Course. With 15 years of rich standing in the educational era. TKR College of Engineering & Technology has an excellent track record which is evidenced across holding accreditation by NBA in 2008 for 3 years and accreditation for 2 years in 2015, and subsequently extended for one more year. This Institution has the distinction of being one among the Top 10 Ranking Institutes of choice and preference for the aspiring students.

DEPARTMENT OF IT

Department of information Technology has been established in the year 2006, is headed by a young and efficient professor dr. N. Satyanarayana under his mentorship, the department is functioning salubriously. He is having 26 years of industrial & teaching experience. The department also has model classroom with lcd projector for effective teaching. All the faculty are encouraged to participate in faculty development programmes, workshops, publication of research papers and active involvement in r & d activity.

The institute in general and department of it in particular has uncompromising discipline and flawless execution of academic policies, which makes the teaching-learning environment conducive for all types of students to fulfill their dreams.

for solving real-life problems thereby enabling them to enter the world of opportunities with flying colors and capitalize the huge IT market.

The department of IT aims to give a strong foundation in Computer science and problem-solving techniques. The Programs have been planned to offer a blend of computers, Communication technologies and other information Retrieving/processing tools so as to provide the student With the requisite know-how

About Course

National Education Policy (NEP) - 2020 is a Union Cabinet of India approved new educational vision of India for a new and better educational system. The main aim of this implementation is to set a new framework and shape the education system and the student's education, aspirations and quality of life. This is a student centric effort to not just provide education but to develop them for the society and organization at the same time.

Objectives of the Course

The Course aims to achieve the following:

Expected Outcomes: Upon successful completion

- NEP is a policy and not a rule.
- Student centric approach combined with socially awareness
- Incorporate flexible learning with innovative ideas, industrial experience and case studies
- Mentorship plays a vital role in identifying the Hidden talents in
- Have an outcome based learning and closely associated mentorship with students
- Have a well-designed Board of Studies
- Incorporate multidisciplinary courses
- Collaborate with full-fledged research institutions and nearest colleges for research, industries for real term industrial exposure for industry-academia collaboration
- Move towards autonomy
- Make life skill and soft skill courses mandatory
- Have small, medium & long Institution Development Plan focusing on all the stakeholders of the institution to achieve the vision.

Head Dept. of Information Technology
TKR College of Engineering & Technology
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IMPLEMENTATION OF NON-TEACHING SYSTEM

21-Mar-2021



Conducted by
Department of
Information Technology

TKR COLLEGE OF ENGINEERING & TECHNOLOGY
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Medbowli, Meerpet Hyderabad-500097
Telangana State, India

PRINCIPAL

TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.

ORGANIZING COMMITTEE

CHIEF PATRON

Sri T. Krishna Reddy
Founder chairman, TKRCET

PATRON

Dr. T. Harinath Reddy
secretary, TKRCET

Sri. T. Amaranath Reddy
Treasurer, TKRCET

CHAIRPERSONS

Dr. D. V. Ravi Shankar
Principal, TKRCET

Date & Venue

21-Mar-2021 @ TKRCET (K9) Auditorium

ADVISORY COMMITTEE

Dr. A. Suresh Rao
Head, Department of CSE


Coordinator
M.BALA KRISHNA
Assitant professor,
TKRCET

TECHNICAL COMMITTEE

Mr. Kiran Kumar

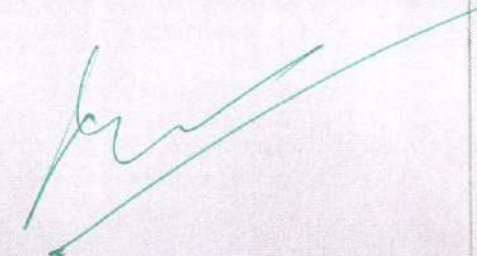
RESOURCE PERSON

D.L.N.PRASANNA, HCL


Head Dept. of Information Technology
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad- 500097-TS.

Target Participants

Administration Staff, College administrators are those with responsibilities for and within a particular college


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Implementation of Nonteaching System

Participation list				Date:21.03.2021
S.No.	Name of the Faculty	Designation	Branch	Signature
1	P. Venkata Chary	Foreman	Mech	
2	R Narsaiah	Lab.Asst.	Mech	
3	B. Anantha Rao	Lab Asst.	EEE	
4	P.V.Radha	Lab.Asst.	Mech	
5	M.Parijatha	Office Superendient	Principal Office	
6	B.Radhika	Tech. Asst	Library	
7	R Vishnuvardha Reddy	Lib.Asst	Library	
8	S.Shobha Rani	Lab Asst.	EEE	
9	Mrs.N.Jyothi	Asst.Lib	Library	
10	M.Geetha	office assistant	CSE	
11	K.Mamatha	office assistant	Civil	
12	M. Prakash	Asst.Lib	Library	
13	N. Rama Krishna	Lab.Asst.	Mech	
14	C Swathi	Lab.Asst.	Mech	
15	S.Ananad	office assistant	Exam Branch	
16	K.Radhika	Lab.Asst.	S&H	
17	K .Mohan Rao	Asst.Lib (Polytechnic)	Library	
18	Ms.B.Vijaya Lakshmi	DIP/ INC	DIP/Ic	
19	Mrs.K.Padmaja	Lab Asst	ECE	
20	B. Rekha	Lab Asst	ECE	
21	Sunanda	Office Asst	ECE	
22	P.Laxmi Devi	Office Assistant	Academics	
23	M. Sagarika	Lab Asst	ECE	
24	K S M Sarma	Lab Asst	ECE	
25	P.Mamatha	Lab Asst	mTech	

Head Dept. of Information Technology
TKR College of Engineering & Technology
Medbowl, Meerpet, Hyderabad- 500097-TS.

Principal
TKR College of Engineering & Technology
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Implementation of Nonteaching system


The Department of Information Technology of TKRCET (K9) conducted a program on Implementation of Nonteaching System on 21-3-2021 as a part of professional development / administrative training programs for teaching and nonteaching staff. The invited resource person is D.L.N.Prasanna , HCL. The session was attended by 25 Participants.


Inaugural session was started at 9.30 am which was presided by Dr. N. Satyanarayana (Professor & HOD of IT), TKR College of Engineering & Technology. The coordinator M. Bala Krishna, Asst Prof, TKRCET welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. N. Satyanarayana highlighted the importance of nonteaching system and its need to educational institutions. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session is focused on the knowledge on different aspects non-teaching system and practices. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. N. Satyanarayana (Professor & HOD of IT), TKR College of Engineering & Technology and the dignitaries. Many participants shared their experiences and problems faced during implementation of nonteaching system. They also shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of IT


Dr. N. Satyanarayana
Head Dept. of Information Technology
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad- 500097-TS.


Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.



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DEPARTMENT OF INFORMATION TECHNOLOGY


21.03.2021

Implementation of Non-Teaching System



Conducted by

M.Balakrishna (Asst.Prof, TKRCET)


Head Dept. of Information Technology
TKR College of Engineering & Technology
Medbowli, Meerpeta, Hyderabad- 500097-TS.

Resource person:-

Dr.L.N Prasanna, HCL


PRINCIPAL
TKR College of Engineering & Technology
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Medbowli, Meerpeta, Hyderabad- 500097



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Circular No: TKRCET/CE/Seminar/Workshop/FDP/2020-21

Dt. 20.02.2021
Hyderabad.

DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

This is to inform to all the staff belongs to the Department of Civil Engineering, Mechanical Engineering of TKR College of Engineering & Technology is conducting Seminar on “Skill Development Programme” from **25.02.2021 to 06.03.2021**. The interested candidates can register their names. The brochure and the schedule will be shared.

Co-Ordinator
B.Praveen
Assistant Professor

Head Of the Department
Mr.K.V.R.Satya Sai

HEAD
Dept. of Civil Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Meerpet, Hyderabad

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

About TKRCET: TKR College of Engineering & Technology, established in the year 2002, has been sponsored by TKR Educational Society, Medbowli, Meerpet, Hyderabad, Telangana. It is recognized by AICTE and approved by the State Govt and affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH).

The College is recognized by UGC under Sections 2(f) and 12 (B) of UGC Act 1956, further strengthens over cause of quality education. The college proudly offers 8 UG and 2 PG programs in engineering, a Professional Course in MBA and 5 programs in Diploma Course. With 15 years of rich standing in the educational era, TKR College of Engineering & Technology has an excellent track record which is evidenced across holding accreditation by NBA in 2008 for 3 years and accreditation for 2 years in 2015, and subsequently extended for one more year. This Institution has the distinction of being one among the Top 10 Ranking Institutes of choice and preference for the aspiring students.

About CIVIL ENGINEERING Department: The Department Provides students with catering to the needs of the industry by training students to make valuable contribution. The Department is endeavoring to produce highly trained and capable engineers, who can take up the challenges of the real world. The Department focuses on uncompromising academic standards in imparting both theoretical and practical instructions with a view to prepare professional engineers.

The Department develops creative thinking on concepts of Humanities and Science to students and faculty members by providing infrastructure, innovative device And digital library. The department has good infrastructure facilities with full-fledged laboratories.

The department has well qualified and experienced Faculty. The department is headed by Dr.A.RAJA RAJESHWARI, He was conferred with Ph.D in Civil Engineering, JNTU Hyderabad, in the year 2016..

About Course

Skill development programs aim to acknowledge the Ability of the youth and extend their support by serving them with the proper guidance, infrastructure, opportunities and encouragement that help them achieve their Ambitions.

Pradhan Mantri Kaushal Vikas Yojana (PMKVY) is a flagship scheme for skill training of youth implemented by the Ministry of Skill Development and Entrepreneurship through the National Skill Development Corporation (NSDC).

The individuals with prior learning experience or skills shall be assessed and certified under the Recognition of Prior Learning (RPL) component of the Scheme. RPL aims to align the competencies of the unregulated workforce of the country to the NSQF.

Skill training would be based on the National Skill Qualification Framework (NSQF) and industry-led standards.

Objectives of the Course

The seminar aims to empower India's youth by offering necessary skills and training to increase their chances of getting jobs in various sectors.:

Expected Outcomes: Upon successful completion

1. To improve their proficiency and to stay future-ready
2. Low skills perpetuate poverty and inequality.
3. When done right, skills development can reduce un- and underemployment, increase productivity, and improve standards of living.
4. Helping people develop and update their skills makes economic sense.

HEAD

Dept. of Civil Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Meerpet, Hyderabad-97.



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SKILL DEVELOPMENT PROGRAMME

25 Feb 2021 to 6 Mar 2021



Conducted by

Department of CIVIL ENGINEERING
TKR COLLEGE OF ENGINEERING & TECHNOLOGY
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Medbowli, Meerpet Hyderabad-500097
Telangana State, India

Principal

TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

ORGANIZING COMMITTEE

CHIEF PATRON

Sri T. Krishna Reddy
Founder chairman, TKRCET

PATRON

Dr. T. Harinath Reddy
secretary, TKRCET

Sri. T. Amaranath Reddy
Treasurer, TKRCET

CHAIRPERSONS

Dr. D. V. Ravi Shankar
Principal, TKRCET

Date & Venue

25 Feb 2021 to 6 Mar 2021 @ TKRCET (K9)

Auditorium

HEAD
Dept of Civil Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

ADVISORY COMMITTEE

Dr.A.RAJA RAJESHWARI
Dr. D. V. RAVI SHANKAR

**HEAD, DEPARTMENT OF
CIVIL ENGINEERING AND MECHANICAL**

TECHNICAL COMMITTEE

Mr. Kiran Kumar

RESOURCE PERSON

K.V.R SATYA SAI
Associative Professor, TKRCET

CO-ORDINATOR

B.PRAVEEN
Assistant professor, TKRCET

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Target Participants.

Head of the Department
CIVIL ENGINEERING





TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

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Skill Development Programme

Participation list

Date: 25-02-2021 to 6/3/2021

S.No.	Name of the Faculty	Designation	Branch	E -mail ID
1	T.Sushma	Asst. Prof.	CIVIL	sushmathandu@gmail.com
2	M.Kayal Vizhi	Asst. Prof.	CIVIL	Mkayalvizhi20@gmail.com
3	V. Sai Vikas	Asst. Prof.	CIVIL	vikki2506@gmail.com
4	Arathi Parida	Asst. Prof.	CIVIL	arathiparida@tkrcet.com
5	Malipatel Akhil Kumar	Asst. Prof.	CIVIL	makhilkumar@tkrcet.com
6	Barmavath Shivaprasad	Asst. Prof.	CIVIL	barmavathshivaprasad@tkrcet.com
7	Mohd Burhan Ahmed	Asst. Prof.	CIVIL	mdburhanahmed@tkrcet.com
8	J. Chaitanya Kalyani	Assoc.Prof.	MECH	chaitanyakalyanijupudi@tkrcet.com
9	P. Anudeep	Asst.Prof	MECH	patsaanudeep@tkrcet.com
10	B. Govind	Asst.Prof	MECH	burrageovind@tkrcet.com
11	B. Phani Kumar	Asst.Prof	MECH	phanikumarbheemana@tkrcet.com


HEAD
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Principal

Principal
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Skill development programme

The Department of Civil Engineering of TKRCET (K9) conducted a FDP on Skill Development program on 25-02-2021 to 06-03-2021 as a part of professional development / administrative training programs for teaching and nonteaching staff. The invited resource person is K.V.R.Satya Sai, Assoc Prof, TKRCET. The FDP was attended by 11 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. D.V. Ravi Shankar, Principal, TKR College of Engineering & Technology. The coordinator B.Praveen, Asst.prof, TKRCET welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the skill development programme which combines soft skills and life skills. The K. V. R. Satya Sai (Associate Professor & HOD of CIVIL) introduced about skill development in his words stating that Soft Skills like software are not directly visible; but their impact can be realized tangibly. Software enhances the performance and productivity of a system. Soft skills enhance the personality and human relations of an individual. This is one of the major reasons for the corporate sector, to lay emphasis on the acquisition of these skills by their personnel. Lack of these skill-set affect the confidence and output of the learners. Hence teachers need to be conversant with these skills to upgrade their learners.. He advised all the participants to make use of the FDP to share their views and to have clear picture on the soft skills and its importance.

Technical sessions began after the inaugural session. The sessions aims at equipping teachers to be competent in facing the challenges of the dynamic learning environment, by providing an insight to soft skills for success and life skills for survival at the workplace. The participants can hone their abilities through interactive sessions and impart the skills to their students. The main focus of the course includes: Effective Communication ; Interpersonal Relationship ;Creative Thinking ;Critical Thinking ; Decision Making ; Problem Solving ; Negotiation skills ; Self-Awareness and Empathy ; Achievement Motivation ; Coping with Stress and Emotions. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. D.V. Ravi Shankar, Principal, TKR College of Engineering & Technology and K. V. R. Satya Sai (Associate Professor & HOD of CIVIL) and the dignitaries. Many participants shared their experiences and opinions on the workshop. Some of the doubts expressed by the participants were clarified.

Head of CIVIL

K. V. R. Satya Sai

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

HEAD
Dept. of Civil Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Meerpet, Hyderabad-97.



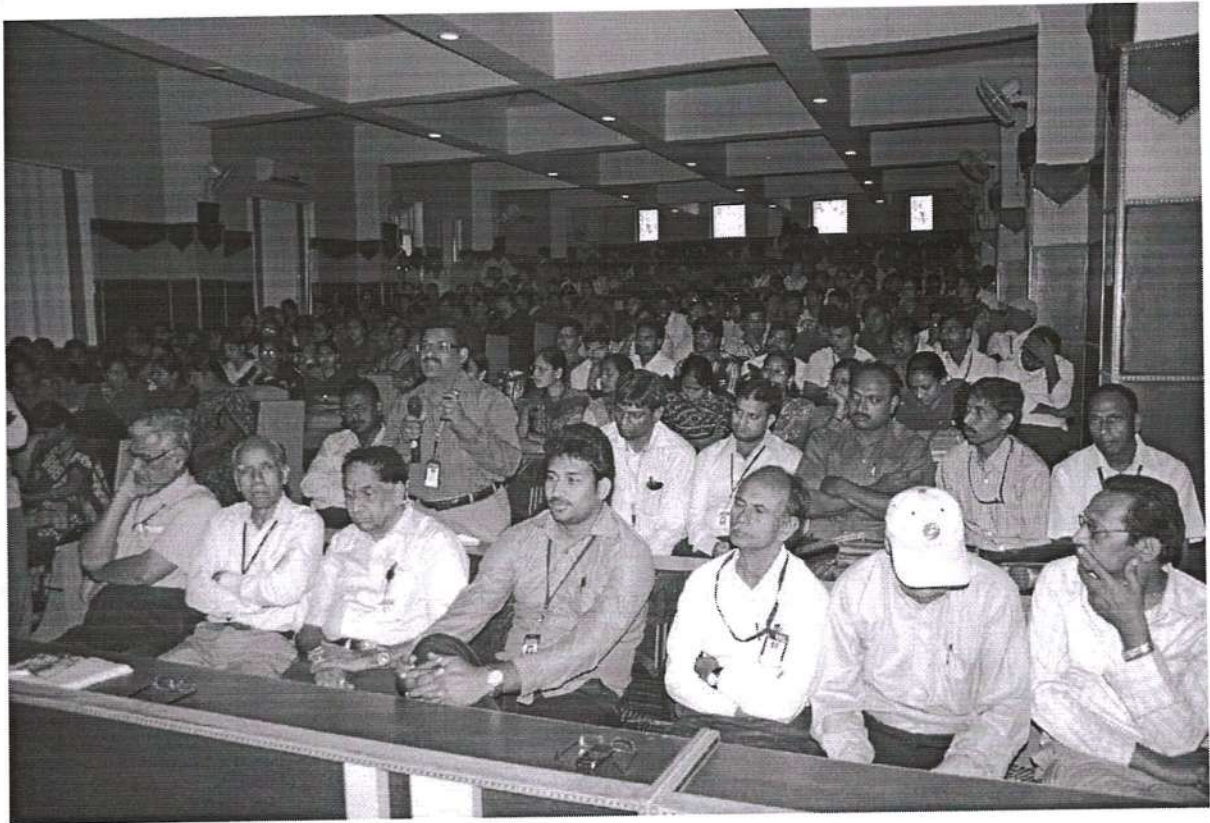
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DEPARTMENT OF CIVIL ENGINEERING

25.02.2021 TO 06.03.2021



Skill Development program was conducted by **B.Praveen Assistant professor.**

K.V.R Satya sai (Associate professor) as a Resource person.

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Dept. of Civil Engineering
TKR College of Engineering & Technology
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Meerpet, Hyderabad-97.

PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
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Circular No: TKRCET/CE/Seminar/Workshop/FDP/2020-21

Dt. 28.02.2021
Hyderabad.

DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

This is to inform to all the staff belonging to the Departments of Electrical and Electronic Engineering, Civil Engineering, Mechanical Engineering of TKR College of Engineering & Technology is conducting Online Seminar on “**The Need and Importance Of Intellectual Property Rights to Academic Community**” On **04.03.2021**. The interested candidates can register their names. The brochure and the schedule will be shared.

Co-Ordinator
S.Deepika
Assistant Professor

Head Of the Department
.Satya sai

HEAD
Dept. of Civil Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Meerpet, Hyderabad-97.

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

ABOUT

TKR College of Engineering and Technology - a modern temple of learning, on off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, dust green 20 acre campus at Meerpet, Hyderabad.

DEPARTMENT OF CE

CIVIL ENGINEERING Department Provides students with catering to the needs of the industry by training students to make valuable contribution. The Department is endeavoring to produce highly trained and capable engineers, who can take up the challenges of the real world. The Department focuses on uncompromising academic standards in imparting both theoretical and practical instructions with a view to prepare professional engineers.

HEAD

CHIEF PATRON

SHRI. TEEGALA KRISHNA REDDY,
CHAIRMAN TKRES, EX-MLA, EX-MAYOR

PATRON

SHRI. T. HARINATH REDDY, SECRETARY
SHRI. T. AMARNATH REDDY, TREASURER

PRINCIPAL

Dr. D.V. RAVI SHANKAR

HEAD OF THE DEPARTMENT

DR. A. RAJARAJESHWARI

Associate professor, TKRCET

DATE

4/03/2021

VENUE

AUDITORIUM
TKR COLLEGE OF
ENGINEERING AND
TECHNOLOGY, MEDBOWLI,
MEERPET, HYDERABAD-
500097

Co-ordinator

S. DEEPIKA,
Assistant Professor, TKRCET

HEAD
Dept. of Civil Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Meerpet, Hyderabad-97.



TKR COLLEGE OF ENGINEERING
AND TECHNOLOGY

AN AUTONOMOUS INSTITUTION
ACCREDITED BY NAAC 'A' GRADE

*The Need And Importance of
Intellectual Property Rights To
Academic Community*

Resource person

DR. A. RAJARAJESHWARI
Associative professor,
TKRCET

Target Participants

The seminar is Conducted Civil Engineering

Principal
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The Need and Importance of Intellectual Property Right to Academic Community

Date: 04-03-2021

Participation list

S.No.	Name of the Faculty	Designation	Branch	Signature
1	T.Sushma	Asst. Prof.	CIVIL	sushmathandu@gmail.com
2	M.Kayal Vizhi	Asst. Prof.	CIVIL	Mkayalvizhi20@gmail.com
3	V. Sai Vikas	Asst. Prof.	CIVIL	vikki2506@gmail.com
4	Arathi Parida	Asst. Prof.	CIVIL	arathiparida@tkrcet.com
5	Malipatel Akhil Kumar	Asst. Prof.	CIVIL	makhilkumar@tkrcet.com
6	Barmavath Shivaprasad	Asst. Prof.	CIVIL	barmavathshivaprasad@tkrcet.com
7	Dr. MD. Qutubuddin	Assoc. Prof	EEE	mdqutubuddin@tkrcet.com
8	Dr. Geetha Reddy Evuri	Assoc. Prof	EEE	egeetha@tkrcet.com
9	V. Swarupa	Assoc. Prof	EEE	vadulapuramswarupa@tkrcet.com
10	V. Sangeeta Sarali	Assoc. Prof	EEE	sangeetasarali@tkrcet.com
11	M. Chinnalal	Assoc. Prof	EEE	malothchinnalal@tkrcet.com
12	Durga Naik Banavath	Assoc. Prof	EEE	banavathdurga@tkrcet.com
13	S. Manohar Reddy	Asst. Prof.	EEE	sayrimanohar@tkrcet.com
14	R. Ramaswamy	Asst. Prof.	EEE	ravularamaswamy@tkrcet.com
15	P. Koteswara Rao	Asst. Prof.	MECH	koteswararaoprathipati@tkrcet.com
16	G. Sai Krishna Prasad	Asst. Prof.	MECH	saikrishnaprasad35@gmail.com
17	V.Mohan	Asst. Prof.	MECH	mohanvudhyavath@tkrcet.com
18	G. Umesh	Asst. Prof.	MECH	umeshgandi@tkrcet.com
19	B.Syed Shahid	Asst. Prof.	MECH	syedshahidbavalla@tkrcet.com
20	D.Gopi krishna	Asst. Prof.	MECH	gopidoneti@tkrcet.com
21	Mohd. Ubed ur Rahman	Asst. Prof.	MECH	mohammedubed@tkrcet.com

HEAD
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The need and importance of Intellectual Property Rights to Academic Community:

The Department of Civil Engineering of TKRCET (K9) conducted faculty development programme on The Need and Importance of Intellectual Property Rights to Academic Community on 04-03-2021 as a part of professional development / administrative training programs for teaching and non-teaching staff. The invited resource person is Dr. A. Rajarajeshwari, Assoc Prof, TKRCET. The FDP was attended by 21 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. D.V. Ravi Shankar, Principal, TKR College of Engineering & Technology. The coordinator S.Deepika, Asst.prof, TKRCET welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the FDP. K. V. R. Satya Sai (Associate Professor & HOD of CIVIL) in his speech stated that the Programme aimed to provide the basic information and awareness on Intellectual Property Rights from innovation to commercialization. He advised all the participants to make use of the FDP in efficient manner.

Technical session began after the inaugural session. The session focused on the fundamentals of Intellectual Property Rights, best practices in the integration of IPR in the innovation cycle, Patents, Copyrights, Trademarks and Researchers Rights. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. D.V. Ravi Shankar, Principal, TKR College of Engineering & Technology and K. V. R. Satya Sai (Associate Professor & HOD of CIVIL) and the dignitaries. Many participants shared their experiences and problems faced while filing of patents. They also shared opinions on the FDP. Some of the doubts expressed by the participants were clarified.

Head of CIVIL

K. V. R. Satya Sai

HEAD

Dept. of Civil Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Meerpet, Hyderabad-97.

Principal

TKR College of Engineering & Technology
(AUTONOMOUS)

Medbowli, Meerpet, Hyderabad-97.



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DEPARTMENT OF CIVIL ENGINEERING

04/03/2021 TO 04/03/2021



The Need and importance of intellectual property rights to Academic Community was conducted by S.Deepika Assistant Professor.

A.Rajarajeshwari Associate professor TKRCET as Resource person.

HEAD
Dept. of Civil Engineering
TKR College of Engineering & Technology
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Meerpeta, Hyderabad-97.

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Circular No: TKRCET /ECE/Seminar/Workshop/FDP/2020-21


Dt. 10.02.2021
Hyderabad.

**DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS
ENGINEERING**

CIRCULAR

This is to inform to all the staff belongs to the Department of Electronics and Communications Engineering of TKR College of Engineering & Technology is conducting a FDP on “**Skill development Programme on PCB Prototyping**” on **14.02.2021**. The interested candidates can register their names. The brochure and the schedule will be shared.


Co-Ordinator
Dr.B.Swapna Rani
Associate Professor


Head Of the Department
Dr. Nageshwar Rao


Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Head of the Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.


Introduction

About Course:

PCB Prototyping skill development programme will able to help participants to acquaint with design and fabrication of PCB for prototyping as well as in Industrial Production environment. This programme helps in training faculty on essentials of electronic design and equip them with teaching material so that they can run a course on electronic design for their students.

Course Objectives:

- Understand basics of PCB designing.
- Apply advance techniques, skills and modern tools for designing and fabrication of PCBs.
- Apply the knowledge and techniques to fabricate Multilayer, SMT and HDI PCB.
- Understand concepts of Packaging


Head of the Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

CHIEF PATRONS

Sri T. Krishna Reddy
Chairman, TKR group of institutions

PATRONS

Dr. T. Harinath Reddy
Secretary, TKRES.

Sri. T. Amaranath Reddy
Treasurer, TKRES.

CHAIRPERSON

Dr. D. V. Ravi Shankar
Principal, TKRCET.

CONVENOR

Dr. D. Nageshwar Rao
HOD, Dept. ECE, TKRCET.

COORDINATOR'S

Dr. B.SWAPNA RANI
Assoc. Prof., Dept. ECE, TKRCET

Mr. M.GNANESH GOUD
Asst. Prof., Dept. ECE, TKRCET

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Skill Development Programme
on

PCB PROTOTYPING

in association with


Sri Mudra Technologies

Date: 14-02-2021



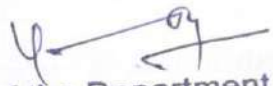
Organized by

**Department of Electronics and
Communication Engineering,
TKRCET, Hyderabad-500097**


Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

About the College:

TKR College of Engineering and Technology – a modern temple of learning, an off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, lush green 20-acre campus at Meerpet, Hyderabad. The college provides a serene and tranquil environment to the students, boosting their mental potential and preparing them in all aspects to face the cut-throat global competition with a smile on the face and emerge victorious. The College is affiliated to Jawaharlal Nehru Technological University Kukatpally, Hyderabad. It has been approved by AICTE, New Delhi and the State Government of Telangana and has been sanctioned seven UG courses – Civil Engineering, Electrical & Electronics Engineering, Computer Science & Engineering, Electronics & Communication Engineering, Mechanical Engineering and PG Courses – M.Tech in CSE, PE & MBA. In addition, the College is running second shift Polytechnic in the branches – CIVIL, EEE, MECH, IT, ECE & CSE. The institute became Autonomous in 2016-17. The Institute has been providing a technology enabled teaching-learning environment (Wi-Fi) since 2005. The Institute constantly strives for improvement, competing with the premier institutions of national importance.


Head of the Department
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TKR College of Engineering & Technology
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About the Department:

The Department of Electronics and Communication Engineering was established in 2002. It offers to inculcate creative thinking through innovative and group work exercises which enhances the entrepreneur skills, employability and research capabilities. Students are taught how to use and employ innovative design methods and techniques. Exposure to contemporary facets planning, construction design and project management are key aspects of the course. The Department offer Undergraduate course in B.Tech Electronics and communication Engineering with an annual intake of 240.

Course Contents:

- Understand basics of PCB designing.
- Apply advance techniques, skills and modern tools for designing and fabrication of PCBs.
- Apply advance techniques, skills and modern tools for designing and fabrication of PCBs.
- Understand concepts of Packaging

RESOURCE PERSON:

N.SRINIVAS RAO
SRI MUDRA TECHNOLOGIES

Course Outcome:


The participants will be able to learn essentials of electronic design and equip them with teaching material so that they can run a course on electronic design for their students.

Who can Attend?

Program is open to faculty members/research scholars/PG students from colleges/universities, and industry personnel working in the concerned/allied discipline.

Contact:

Dr. B.Swapna Rani, Co-ordinator,
Assoc. Professor, ECE Dept.
TKRCET, Hyderabad.
Email: swapnarani@tkrcet.com
Phone no.: +91-9866104554


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DEPARTMENT OF ECE

FDP ON SKILL DEVELOPMENT PROGRAMME ON PCB PROTOTYPING (2020-21)

S.NO	NAME OF THE FACULTY	DESIGNATION	14-02-2021
1	Dr.D NAGESHWAR RAO	Professor	
2	Dr.AMIT GANGOPADHYAY	Professor	
3	Dr.L.PRINZA	Professor	
4	J.SUNITHA KUMARI	Assoc. Professor	
5	Dr.P.GAYATHRI	Assoc. Professor	
6	Dr.K.PADMAJA DEVI	Assoc. Professor	
7	Dr.B.SWAPNA RANI	Assoc. Professor	
8	Dr.MAHESH	Assoc. Professor	
9	Dr.M.GIRISH KUMAR	Assoc. Professor	
10	P.VENKATA LAVANYA	Assoc. Professor	
11	K.SUDHA RANI	Assoc. Professor	
12	K.SUKANYA	Assoc. Professor	
13	G.ANITHA CHOWDARY	Assoc. Professor	
14	Y.PRIYANKA	Assoc. Professor	
15	A.VIKAS	Assoc. Professor	
16	A.THEJA	Assoc. Professor	
17	B.SWAPNA	Asst. Professor	
18	G.VENKATA SUBBA RAO	Asst. Professor	
19	S.SAI SREE ANDAL	Asst. Professor	
20	M.INDIRA	Asst. Professor	
21	M.SATYANARAYANA	Asst. Professor	

Head of the Department
Electronics & Communication Engineering
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Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

22	M.VIJAY BABU	Asst. Professor	<i>Vijay</i>
23	M.CHAITANYA	Asst. Professor	<i>Chaitanya</i>
24	S.BALAKRISHNA	Asst. Professor	<i>S. Balakrishna</i>
25	M.GNANESH GOUD	Asst. Professor	<i>G. Gnanesh Goud</i>
26	J.SRAVANTHI	Asst. Professor	<i>J. Sravanthi</i>
27	A.HARITHA	Asst. Professor	<i>A. Haritha</i>
28	CH.DIVYA	Asst. Professor	<i>Ch. Divya</i>
29	E.PRABHAKAR	Asst. Professor	<i>E. Prabha</i>
30	P.MANGA RAO	Asst. Professor	<i>P. Manga Rao</i>
31	G.MAHESH	Asst. Professor	<i>G. Mahesh</i>
32	A.LAVANYA	Asst. Professor	<i>A. Lavanya</i>
33	B.PURENDER REDDY	Asst. Professor	<i>B. Purender Reddy</i>
34	M.JAGRUTHI	Asst. Professor	<i>M. Jagruthi</i>
35	A.DEEPIKA	Asst. Professor	<i>A. Deepika</i>
36	B.MANASA REDDY	Asst. Professor	<i>Manasa Reddy</i>
37	V.JHANSI REDDY	Asst. Professor	<i>V. Jhansi Reddy</i>
38	R.SINDHU	Asst. Professor	<i>R. Sindhu</i>
39	KALPANAR.N.S	Asst. Professor	<i>K. Kalpana R.N.S</i>
40	R.SAHITHI	Asst. Professor	<i>R. Sahithi</i>
41	K.SHALINI	Asst. Professor	<i>K. Shalini</i>
42	M.DIVYA MANASA	Asst. Professor	<i>M. Divya Manasa</i>
43	K.SWETHA REDDY	Asst. Professor	<i>K. Swetha Reddy</i>
44	N. NAGA SUDHA	Asst. Professor	<i>N. Naga Sudha</i>
45	NIVEDITA DILIPSING GIRASE	Asst. Professor	<i>N. Nivedita Dilipsing Girase</i>

Y
HOD, ECE
Head of the Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Meerpet, Hyderabad-97.

Principal
PRINCIPAL
Principal
TKR College of Engineering & Technology
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Medbowli, Meerpet, Hyderabad-97.



TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

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Report on Skill development programme on PCB Prototyping

Date: 15-02-2021

The TKRCET (K9) conducted a Skill development programme on PCB Prototyping on 14-02-2021 as a part of professional development / administrative training programs for teaching and non teaching staff. The FDP was attended by 45 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. D.V. Ravi Shankar, Principal, TKR College of Engineering & Technology. The coordinator Dr. B.Swapna Rani welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the FDP. Prof Dr. D.V. Ravi Shankar highlighted the main advantages of the PCB Prototyping is its flexibility. PCB Prototyping skill development programme will able to help participants to acquaint with design and fabrication of PCB for prototyping as well as in Industrial Production environment. He advised all the participants to make use of the FDP in efficient manner.

Technical session began after the inaugural session. The session is focused on the advance techniques, skills and modern tools for designing and fabrication of PCBs. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. D.V. Ravi Shankar, Principal, TKR College of Engineering & Technology and Dr.D.Nageshwar Rao (Head of ECE) and the dignitaries. Many participants shared their experiences and problems faced during PCB designing. They also shared opinions on the workshop. Some of the doubts expressed by the participants were clarified. we invited N.Srinivas Rao, Director of Sri Mudra technologies as a spoke person for this event.


CO-ORDINATORS


HoD,ECE

Head of the Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.


PRINCIPAL

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING SKILL DEVELOPMENT PROGRAMME ON PCB PROTOTYPING



Skill development program on PCB PROTOTYPING was conducted by TKRCET on 14-02-2021 and the Resource person was N.Srinivas Rao, Director of Sri Mudra technologies.

Head of the Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

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Accredited by NBA & NAAC with 'A' Grade)



Circular No: TKRCET/EEE/Seminar/Workshop/FDP/2020-21

Dt. 09.02.2021
Hyderabad.

DEPARTMENT OF ELECTRICAL ELECTRONIC ENGINEERING

CIRCULAR

This is to inform to all the Administrative staff in TKR College of Engineering & Technology is conducting workshop on “Awareness Program on Fire Safety For Administrative Staff” on 13.02.2021. The interested candidates can register their names. The brochure and the schedule will be shared.

Co-Ordinator
P.VeeraRaghavaReddy
Assistant Professor

Head Of the Department
Dr.S.Narasimha

PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.

Head of the Department
Electrical & Electronics Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

ABOUT

TKR College of Engineering & Technology, established in the year 2002, has been sponsored by TKR Educational Society, Medbowli, Meerpet, Hyderabad, Telangana. It is recognized by AICTE and approved by the State Govt and affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH).

The College is recognized by UGC under Sections 2(f) and 12 (B) of UGC Act 1956, further strengthens over cause of quality education. The college proudly offers 8 UG and 2 PG programs in engineering, a Professional Course in MBA and 5 programs in Diploma Course. With 15 years of rich standing in the educational era, TKR College of Engineering & Technology has an excellent track record which is evidenced across holding accreditation by NBA in 2008 for 3 years and accreditation for 2 years in 2015, and subsequently extended for one more year. This Institution has the distinction of being one among the Top 10 Ranking Institutes of choice and preference for the aspiring students.

DATE

13.02.2021

VENUE

AUDITORIUM
TKR COLLEGE OF ENGINEERING AND
TECHNOLOGY, MEDBOWLI,
MEERPET, HYDERABAD-500097

CO-ordinator

P. Veera Raghava
Reddy, ASST. PROF

CHIEF PATRON

SHRI. TEEGALA KRISHNA REDDY,
CHAIRMAN TKRES, EX-MLA, EX-MAYOR

PATRON

SHRI. T. HARINATH REDDY, SECRETARY
SHRI. T. AMARNATH REDDY, TREASURER

PRINCIPAL

Dr. D.V. RAVI SHANKAR

VICE PRINCIPAL, HEAD OF THE DEPARTMENT & DEAN ACADEMICS

Dr. A. SURESH RAO



TKR COLLEGE OF ENGINEERING
AND TECHNOLOGY
AN AUTONOMOUS INSTITUTION
ACCREDITED BY NAAC 'A' GRADE

*Awareness Program on Fire safety
for Administrative staff*

Resource Person

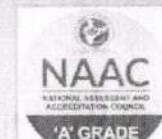
DR. S. NARASIMHA, PROF, TKRCET

Fire safety

BY
TKRCET

PRINCIPAL

TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad - 500097





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Awareness Program on Fire Safety for Administrative Staff

Participation list

Date:13-02-2021

S.No.	Name of the Person	Designation	Branch	Signature
1	Laxmi Rekha	Office Asst.	CSM	<i>Rekha</i>
2	Y. Saritha Reddy	Office Asst.	CSD	<i>Y. Saritha</i>
3	CS.Shilpa	Office Asst.	CSE	<i>CS-shilpa</i>
4	N.Jyothi	Office Asst.	CSE	<i>Jy</i>
5	M.Geetha	Office Asst.	CIVIL	<i>Jy</i>
6	P. Kumara Swamy	Office Asst.	Prinipal office	<i>P. Kumara Swamy</i>
7	K Ramu	Office Asst.	MBA	<i>K. Ramu</i>
8	D.Abitha	Office Asst.	MBA	<i>Abitha</i>
9	Ganta Srinivas Rao	Office Asst.	Exam Branch	<i>Srinivas Rao</i>
10	S Sree Lakshmi	Office Asst.	Exam Branch	<i>Sree Lakshmi</i>
11	B. Sandhya Rani	Office Asst.	Academics	<i>Sandhya</i>
12	P.Jyothi Priyanka	Office Asst.	S&H	<i>Naregla M.</i>
13	M Naresh	Office Asst.	EEE	<i>M. Naresh</i>
14	C Swathi	Office Asst.	Exam Branch	<i>C. Swathi</i>
15	B. Rekha	Office Asst.	ECE	<i>Swathi</i>
16	Sunanda	Office Asst.	Academics	<i>Sunanda</i>
17	A S Lakshmi Ganti	Office Asst.	Exam Branch	<i>Lakshmi</i>
18	J Sunitha	Office Asst.	Exam Branch	<i>J. Sunitha</i>
19	Sunanda	Office Asst.	Academics	<i>Sunanda</i>
20	N. Sandhya Rani	Office Asst.	Academics	<i>Swathi</i>
21	D. Naveen Kumar	Office Asst.	Academics	<i>G. L. Narsimha Reddy</i>
22	G. L. Narsimha Reddy	Administrative Officer	Admin	<i>Narsimha Reddy</i>
23	K Mallikarjuna	Sr. Accounts Officer	Admin	<i>Mallikarjuna</i>
24	M. Mamatha Reddy	Office Asst.	Admin	<i>M. Mamatha</i>
25	M Swathi	Office Asst.	Admin	<i>Swathi</i>
26	G Sathish kumar reddy	Office Asst.	Admin	<i>G. Sathish</i>
27	A. Mahesh	Coach (Gym)	Admin	<i>Mahesh</i>
28	CH. Raj kumar	PA to Chairman	Admin	<i>Raj Kumar</i>
29	B Swathi	Office Asst.	Admin	<i>Swathi B</i>
30	G Anusha	Office Asst.	Admin	<i>Anusha</i>
31	Venkateswarlu Jadam	Jr. Accounts Officer	Admin	<i>Venkateswarlu</i>
32	Bethi Anuradha	Office Asst.	Admin	<i>B. Anuradha</i>
33	G Archana	Office Asst.	Admin	<i>Archana</i>
34	T. Sujatha	Office Asst.	Admin	<i>T. Sujatha</i>
35	K S M Sarma	Sr. Lab Engineer	EEE	<i>K. S. M. Sarma</i>

[Handwritten Signature]

Principal

**TKR College of Engineering & Technology
(AUTONOMOUS)**

Medhawali, Maanpet, Hyderabad-500097

36	R Narsaiah	Lab Asst.	EEE	Narsaiah
37	R Vishnuvardha Reddy	Lab Asst.	EEE	Vishnuvardha
38	M Naresh	Office Asst.	EEE	Naresh
39	Mr.K.Kiran Kumar	System Admin	CSE	Kiran
40	Mr.Manohar	System Admin	CSE	Manohar
41	Mr.Mallesha	System Admin	CSE	Mallesha
42	K.Mamatha	Asst.Lib	Library	Mamatha
43	S.Shobha Rani	Asst.Lib	Library	Shobha Rani
44	B.Radhika	Lib.Asst	Library	Radhika
45	MS.B.Vijaya Laxmi	Lab Asst.	ECE	Vijaya Laxmi
46	MRS.K.Padmaja	Lab Asst.	ECE	Padmaja
47	P.Laxmi Devi	Lab Asst.	ECE	Laxmi Devi
48	M. Sagarika	Lab Asst.	ECE	Sagarika
49	P. Venkata Chary	Lab Asst.	Mech	Venkata Chary
50	B. Anantha Rao	Lab Asst.	Mech	Anantha Rao
51	M. Prakash	Lab Asst.	Mech	Prakash
52	N. Rama Krishna	Lab Asst.	Mech	Rama Krishna
53	N. Madhava Chary	Lab Asst.	Mech	Madhava Chary
54	Khaja Shabeer Ali	Lab Asst.	Mech	Shabeer Ali
55	Sharfuddin	Lab Asst.	Mech	Sharfuddin
56	S.Ananda	Lab Asst.	S&H	Ananda
57	P.Jyothi Priyanka	Office Asst.	S&H	Jyothi Priyanka
58	B. Jyothi	Office Asst.	Scholarship	Jyothi
59	Gopinadh	Lab Asst.	S&H	Gopinadh
60	B. Kavitha	Lab Asst.	S&H	Kavitha
61	K. SWATHI	Lab Asst.	S&H	Swathi
62	P. Srinivas Reddy	TPO	TPO	Srinivas Reddy
63	K .Mohan Rao	Dip I/C	Dip I/C	Mohan Rao
64	P.V.Radha	Office Superendient	Principal Office	Radha
65	Khaja Shabeer Ali	Lab Asst.	Mech	Shabeer Ali

Principal

Principal

TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.



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Awareness program on fire safety for administrative staff

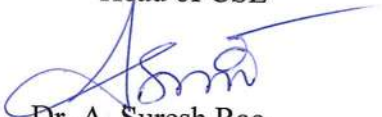
The TKRCET (K9) conducted an Awareness programme on fire safety for administrative staff on 13-02-2021 as a part of professional development / administrative training programs for teaching and non-teaching staff. The invited resource person is Dr. S. Narasimha, Prof, TKRCET. The programme was attended by 65 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. A. Suresh Rao, Head of CSE, TKR College of Engineering & Technology. The coordinator P. Veera Raghava Reddy, Asst. Prof welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Prof A. Suresh Rao highlighted the importance of fire safety and its need. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session is focused on the usage of fire extinguishing equipment, about several types of materials which cause fire and the manufacture of fire equipment. The fire equipment is manufactured on the basis of five types of fire which are categorized as follows: Type A- Caused due to wood, cloth, coal; Type B- Caused due to all kinds of inflammable liquids like kerosene, petrol; Type C- Caused due to all kinds of inflammable gases; Type D- Caused due to rise in temperature of various metals; Type E- Caused due to short-circuit in any electric equipment. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. A. Suresh Rao, Head of CSE, TKR College of Engineering & Technology and the dignitaries. They also shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of CSE



Dr. A. Suresh Rao

Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.



Principal

TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.



TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

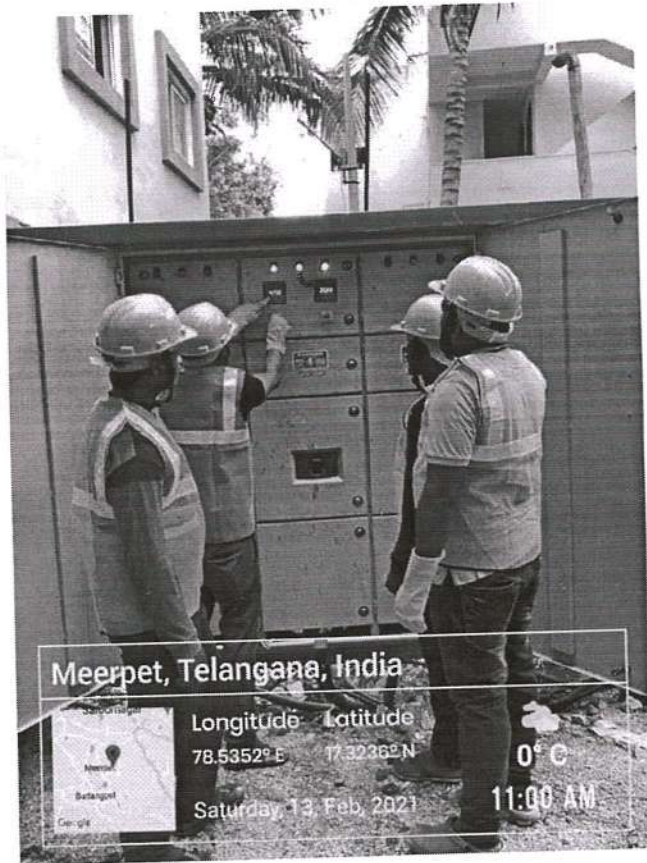
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TKR COLLEGE OF ENGINEERING AND TECHNOLOGY


13.02.2021

Awareness program on Fire safety for Administrative staff



CONDUCTED BY: P.Veera Raghava Reddy (ASST.PROF)
RESOURCE PERSON: DR.S.NARASIMHA (PROF, TKRCET)


DEAN ACADEMICS
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad - 500 097


PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.



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Circular No: TKRCET/H&S/ seminar/workshop/FDP/2021-22

Dt. 25.11.2021
Hyderabad.

DEPARTMENT OF HUMANITIES & SCIENCES

CIRCULAR

This is to inform that all the staff belongs to the Departments of Humanities & Sciences, Computer Science and Engineering of TKR College of Engineering Technology is conducting FDP “**Psychological Evaluation for Mentoring**” on 29.11.2020. The interested candidates can register their names. The brochure and the schedule will be shared.

Co-Ordinator
Dr.Renuka
Professor

Head Of the Department
Dr.Rajani Kanth

PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.

Head of the Department
Science & Humanities
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad - 79.

ABOUT

TKR College of Engineering and Technology - a modern temple of learning, on off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, dust green 20 acre campus at Meerpet, Hyderabad.

DEPARTMENT OF H&S

HUMANITIES AND SOCIAL SCIENCES has develops creative thinking on concepts of humanities and science to the students and faculty members by providing infrastructure. The department is headed by Dr. Bhogaju Rajini Kanth. He was conferred Ph.D in H&S, JNTUH, in the year 2012

CHIEF PATRON

SHRI. TEEGALA KRISHNA REDDY,
CHAIRMAN TKRES, EX-MLA, EX-MAYOR

PATRON

SHRI. T. HARINATH REDDY, SECRETARY
SHRI.T.AMARNATH REDDY, TREASURER

PRINCIPAL

Dr. D.V. RAVI SHANKAR

HEAD OF THE DEPARTMENT

Dr. D.V.S.R. ANIL KUMAR
PROFESSOR & HEAD
HUMANITIES & SCIENCE

TKR COLLEGE OF ENGINEERING & TECHNOLOGY

DATE

29/11/2020

VENUE

AUDITORIUM
TKR COLLEGE OF ENGINEERING
AND TEHCHNOLOGY,
MEDBOWLI, MEERPET,
HYDERABAD-500097

Co-ordinators

Dr Renuka
Prof TKRCET

Target Participants

COMPUTER SCIENCE AND ENGINEERING



TKR COLLEGE OF ENGINEERING AND TECHNOLOGY

AN AUTUNOMOUS INSTITUTION
ACCREDITED BY NAAC 'A' GRADE

Psychological Evaluation for
Mentoring

Psychology
Evaluation

Recourse Person

Dr J Vara Prasad Reddy, Director, TKRIMS

ORGANIZED BY DEPARTMENT
HUMANITIES AND SOCIAL
SCIENCES
TKRCET

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.





TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

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Psychological Evaluation for mentoring

Participation list

Date:29-11-2020

S.No.	Name of the Faculty	Designation	Branch	E-mail ID
1	Dr. M.Narender	Professor	CSE	satishk@tkrcet.com
2	Dr. Ch. B. N. Lakshmi	Professor	CSE	ch.nagalakshmi18@tkrcet.com
3	Dr. Vickynair	Professor	CSE	vickynair@tkrcet.com
4	Dr.K.Satish Kumar	Assoc. Prof	CSE	satishk@tkrcet.com
5	Dr.Ravi CH	Assoc. Prof	CSE	ravichinapaga@tkrcet.com
6	Dr.K.S.R.Radhika	Professor	CSE	vickynair@tkrcet.com
7	Dr.S.AKalaiselvan	Professor	CSE	Kalaiselvan@tkrcet.com
8	Dr.A.Pramod Reddy	Assoc. Prof	CSE	pramod@tkrcet.com
9	Dr. B.Rajesh	Assoc. Prof	CSE	rajeshb@tkrcet.com
10	Dr.D.Jagadiswary	Assoc. Prof	CSE	ksrradhika@tkrcet.com
11	Sandhya A	Assoc. Prof	CSE	sandhyarania@tkrcet.com
12	Naresh K	Assoc. Prof	CSE	kunanaresh@tkrcet.com
13	Thanmayee M	Assoc. Prof	CSE	thanmayeetupurani@tkrcet.com
14	PadmavathiNakka	Assoc. Prof	CSE	padmavathi@tkrcet.com
15	PradeepAdulapuram	Assoc. Prof	CSE	pradeep@tkrcet.com
16	Shirisha K	Assoc. Prof	CSE	kshirishareddy@tkrcet.com
17	G Deepthi	Assoc. Prof	CSE	deepthi@tkrcet.com
18	K IndraKiran Reddy	Assoc. Prof	CSE	indrareddy@tkrcet.com
19	AnanthaLaxmi	Asst.prof	CSE	ananthalaxmi@tkrcet.com



Head of the Department
Science & Humanities

TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad - 79.


Principal


TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097

20	AnushaKunchakuri	Asst.prof	CSE	anushakunchakuri@tkrcet.com
21	Shakeelmd	Asst.prof	CSE	shakeel@tkrcet.com
22	LathaYarala	Asst.prof	CSE	lathayarala@tkrcet.com
23	LaxmiPrasanna P	Asst.prof	CSE	laxmiprasanna@tkrcet.com
24	MounikaKomirelli	Asst.prof	CSE	mounikakomirelli@tkrcet.com
25	PragathiVulpala	Asst.prof	CSE	pragathi@tkrcet.com
26	P VenkataKishanRao	Asst.prof	CSE	pvkishanrao@tkrcet.com
27	Dr.A.PreamLatha	Asst.prof	H & S	apremalatha@tkrcet.com
28	K Yamini	Asst.prof	H & S	yaminik@tkrcet.com
29	S Bhagya Lakshmi	Asst.prof	H & S	sbhagyalaxmi@tkrcet.com
30	M.Mamatha	Asst.prof	H & S	mmamatha@tkrcet.com
31	Dr.SudhaMenon	PROFESSOR	H & S	msudhamenon@tkrcet.com
32	Dr.M.KoteswarRao	PROFESSOR	H & S	koteswararao@tkrcet.com
33	BaddamLingaSwamy	Asst.prof	H & S	lingaswamy@tkrcet.com
34	G Shankar	Asst.prof	H & S	shankarg@tkrcet.com
35	Ch.Rajeswari	Asst.prof	H & S	raheshwari@tkrcet.com
36	B Rajendranath	Asst.prof	H & S	brajendranath@tkrcet.com
37	G Swathi	Asst.prof	H & S	gswathi@tkrcet.com
38	CharaiSaiLeela	Asst.prof	H & S	csaileela@tkrcet.com
39	G.Srinivas Reddy	Asst.prof	H & S	gsrinivasreddy@tkrcet.com
40	Rebeka Glory	Asst.prof	H & S	rglory@tkrcet.com
41	M.A Raghu	Asst.prof	H & S	mraghu@tkrcet.com
42	Dr.ManojKanth	Asst.prof	H & S	manojkanthsirra@tkrcet.com
43	Dr.D.V.S.R Anil Kumar	Asst.prof	H & S	anilkumar@tkrcet.com


Head of the Department
Science & Humanities
 TKR College of Engineering & Technology
 Medbowli, Meerpet, Hyderabad - 79.


Principal
 TKR College of Engineering & Technology
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 Medbowli, Meerpet, Hyderabad- 500097

44	Dr.C Uma Devi	PROFESSOR	H & S	uma@tkrcet.com
45	A Meena	Asst.prof	H & S	meena@tkrcet.com


**Head of the Department
Science & Humanities**
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad - 79.


Principal
TKR College of Engineering & Technology
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Medbowli, Meerpet, Hyderabad-97.



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
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Psycological Evaluation for Mentoring

The Department of Humanities and Sciences of TKRCET (K9) conducted Psycological Evaluation for Mentoring on 29-11-2020 as a part of professional development / administrative training programs for teaching and non teaching staff. The invited resource person is Dr J Vara Prasad Reddy, Director, TKRIMS. The session was attended by 45 Participants.

Inaugural session was started at 9.30 am which was presided by Dr .D.V.S.R.Anil Kumar (Professor & HOD of H&S), TKR College of Engineering & Technology. The coordinator Dr Renuka (Prof TKRCET) welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. D.V.S.R.Anil Kumar highlighted the importance of Psycological Evaluation for mentoring and its need to educational institutions. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session is focused on peer to peer mentoring and how to mentor ethically. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. D.V.S.R.Anil Kumar (Professor & HOD of H&S), TKR College of Engineering & Technology and the resource persons. Many participants shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of H&S

Principal

TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Dr. D.V.S.R. Anil Kumar
Head of the Department
Science & Humanities

TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad - 79.



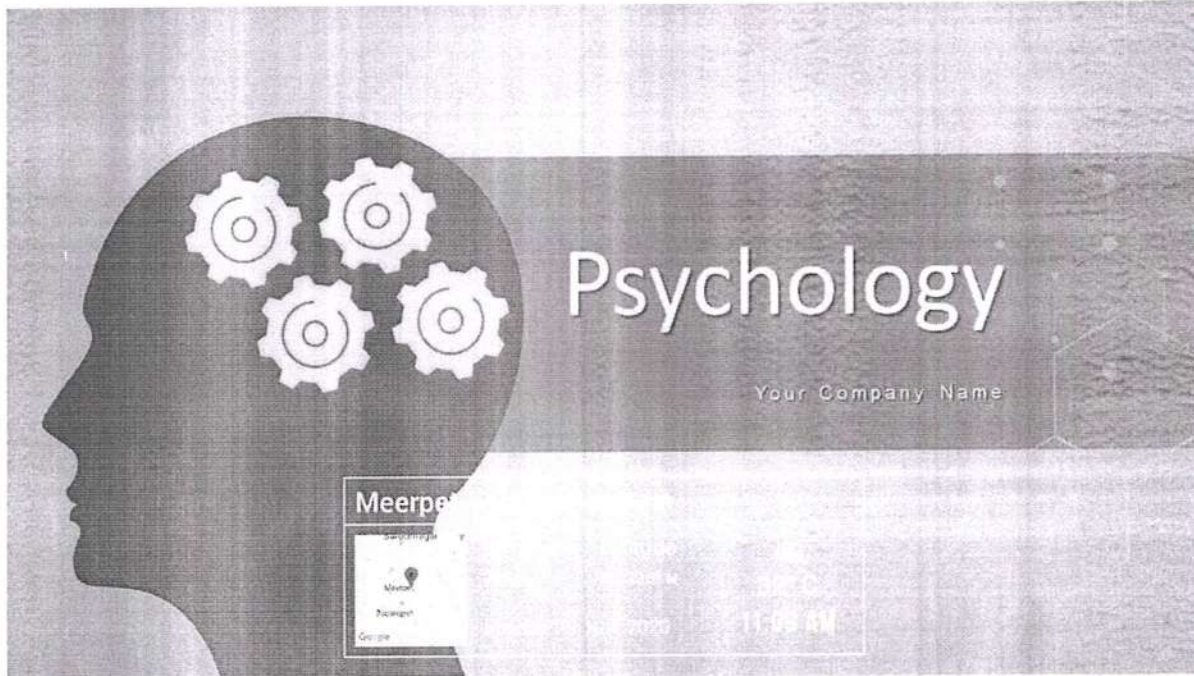
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DEPARTMENT OF HUMANITIES AND SCIENCES

29.11.2020



Psychological Evaluation for mentoring

Conducted by
Dr Renuka Prof TKRCET

Resource person.
Dr J Vara Prasad Reddy Director, TKRIMS

**Head of the Department
Science & Humanities**
TKR College of Engineering & Technology
Medbowli, Meerpalli, Hyderabad - 79.

PRINCIPAL
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Circular No: TKRCET/ME/Seminar/Workshop/FDP/2021-22

Dt. 09.11.2021
Hyderabad.

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

This is to inform to all the staff belongs to the Departments of Mechanical Engineering, Civil Engineering of TKR College of Engineering & Technology is conducting FDP a “**Session on Online Evolution System**” on 15.11.2020. The interested candidates can register their names. The brochure and the schedule will be shared.

Co-Ordinator
V.Nagamani
Assistant Professor

Head Of the Department
Dr. Gopala Krishna

PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.

Head of the Department
Mechanical Engineering
T R College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad - 500097.



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
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Session on online evaluation system.

The Department of Mechanical Engineering of TKRCET (K9) conducted a session on Online Evaluation System on 15-11-2020 as a part of professional development / administrative training programs for teaching and non-teaching staff. The invited resource person is Dr. R. S. Uma Maheshwar Rao, Assoc Prof, JBIT. The session was attended by 38 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. G. Gopalakrishna (Professor & HOD of MECH), TKR College of Engineering & Technology. The coordinator V.Nagamani (Asst.prof, TKRCET) welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. G. Gopalakrishna highlighted the importance of online evaluation system and its need to educational institutions. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session is focused on the knowledge on different aspects evaluation system and evaluation norms followed. At the end of session, the queries of the participants were addressed.

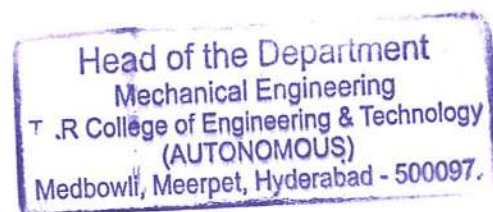
The last session was Interaction session. The session was chaired by Dr. G. Gopalakrishna (Professor & HOD of MECH), TKR College of Engineering & Technology and the dignitaries. Many participants shared their experiences and problems faced during online evaluation system. They also shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of MECH

Dr. G. Gopalakrishna

Principal

TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.



About TKRCET:

TKR College of Engineering & Technology, established in the year 2002, has been sponsored by TKR Educational Society, Medbowli, Meerpet, Hyderabad, Telangana. It is recognized by AICTE and approved by the State Govt and affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH).

The College is recognized by UGC under Sections 2(f) and 12 (B) of UGC Act 1956, further strengthens over cause of quality education. The college proudly offers 8 UG and 2 PG programs in engineering, a Professional Course in MBA and 5 programs in Diploma Course. With 15 years of rich standing in the educational era, TKR College of Engineering & Technology has an excellent track record which is evidenced across holding accreditation by NBA in 2008 for 3 years and accreditation for 2 years in 2015, and subsequently extended for one more year. This Institution has the distinction of being one among the Top 10 Ranking Institutes of choice and preference for the aspiring students.

About Mechanical Engineering Department:

DEPARTMENT OF MECHANICAL ENGINEERING was started in the year 2004 with an aim of imparting quality education in the field of Mechanical Engineering and bringing out efficient engineers. The department is efficiently functioning under the expert guidance of Dr. Dr. G. Gopala Krishna, a distinguished academician credited with vast experience in teaching and research field.

The Department strives to continually engage in: Ensuring quality teaching – learning process to provide in-depth knowledge of basic concepts, principles and applications of processes, tools and equipment pertaining to Mechanical Engineering and inter-disciplinary areas.

- Providing practical training through state-of-the-art laboratory facilities.
- Involving the students in innovative and group work exercises and projects useful for real-life applications.
- Preparing the students in developing research, design, entrepreneurial and employability capabilities.
- Providing consultancy services and promoting Industry – Department interactions.

Head of the Department
Mechanical Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
500097

About Course

Evolving Systems covers surveys, methodological, and application-oriented papers in the area of dynamically evolving systems. 'Evolving systems' are inspired by the idea of system model evolution in a dynamically changing and evolving environment.

ORGANIZING COMMITTEE

CHIEF PATRON

Sri T. Krishna Reddy Founder chairman, TKRCET

PATRON

Dr. T. Harinath Reddy secretary, TKRCET

Sri. T. Amaranath Reddy Treasurer, TKRCET

CHAIRPERSONS

Dr. D. V. Ravi Shankar Principal, TKRCET

ADVISORY COMMITTEE

Dr. Dr. G. Gopala Krishna
Professor & Head of ME.

TECHNICAL COMMITTEE

Mr. Kiran Kumar

RESOURCE PERSON

DR. R. S. UMA MAHESHWAR RAO,
Associative professor, JBIT

Co-Ordinator:

G. Gopala Krishna, Asstant professor, TKRCET

Target Participants

The Course is intended for academicians, research scholars, and industry personnel, representatives of Mechanical and Civil engineering.

Date & Venue

15-Nov-22 @ TKRCET (K9) Auditorium



TKR COLLEGE OF ENGINEERING & TECHNOLOGY
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Approved By AICTE. Affiliated to JNTUH. Accredited By NBA

Accredited by NAAC with 'A' Grade

"Recognized under 2(f) and 12(B) of UGC Act 1956"

**"SESSION ON
ONLINE EVOLUTION
SYSTEM"
15-Nov-2022**



Conducted by Department of
MECHANICAL ENGINEERING

TKR COLLEGE OF ENGINEERING & TECHNOLOGY
Autonomous

Approved by AICTE Affiliated to JNTUH
Accredited by NBA Accredited by NAAC with 'A' Grade

Medbowli, Meerpet Hyderabad-500097
Telangana State, India

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.



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Session Online Evolution System

Participation list


Date:15-11-2020


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1	Dr.V.Narasimha Reddy	Assoc.Prof	MECH	vnarasimha@tkrcet.com
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7	N. PavaniKumari	Assoc.Prof	MECH	pavanikumarinanchari@tkrcet.com
8	A. Kiran Kumar Yadav	Assoc.Prof	MECH	kirankumaryadav@tkrcet.com
9	J. ChaitanyaKalyani	Assoc.Prof	MECH	chaithanyakalyanijupudi@tkrcet.com
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11	B. Govind	Asst. Prof.	MECH	burragevindh@tkrcet.com
12	B. Phani Kumar	Asst. Prof.	MECH	phanikumarbheemana@tkrcet.com
13	P. KoteswaraRao	Asst. Prof.	MECH	koteswararaoprathipati@tkrcet.com
14	G. Sai Krishna Prasad	Asst. Prof.	MECH	saikrishnaprasad35@gmail.com
15	D.Gopikrishna	Asst. Prof.	MECH	gopidoneti@tkrcet.com
16	Mohd. UbedurRahman	Asst. Prof.	MECH	mohammedubed@tkrcet.com
17	N. Surya	Asst. Prof.	MECH	suryanavath@tkrcet.com
18	Ch. Uma	Asst. Prof.	MECH	ss.uma52@gmail.com
19	M. NageswarRao	Asst. Prof.	MECH	nageswarraomaloth@tkrcet.com

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22	U. Nagamani	Asst. Prof.	MECH	unagamani@tkrcet.com
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25	G.Thirupathi	Asst. Prof.	CIVIL	thirugorre@gmail.com
26	D.Himaja	Asst. Prof.	CIVIL	luckhimaja@gmail.com
27	T.Sushma	Asst. Prof.	CIVIL	sushmathandu@gmail.com
28	M.KayalVizhi	Asst. Prof.	CIVIL	Mkayalvizhi20@gmail.com
29	V. SaiVikas	Asst. Prof.	CIVIL	vikki2506@gmail.com
30	ArathiParida	Asst. Prof.	CIVIL	arathiparida@tkrcet.com
31	MalipatelAkhil Kumar	Asst. Prof.	CIVIL	makhilkumar@tkrcet.com
32	BarmavathShivaprasad	Asst. Prof.	CIVIL	barmavathshivaprasad@tkrcet.com
33	MohdBurhan Ahmed	Asst. Prof.	CIVIL	mdburhanahmed@tkrcet.com
34	GumudavellyChandana	Asst. Prof.	CIVIL	gchandana@tkrcet.com
35	GurujalaJeshwanth	Asst. Prof.	CIVIL	gurujalajeshwanth@tkrcet.com
36	S.Deepika	Asst. Prof.	CIVIL	deepikashivakoti@tkrcet.com
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DEPARTMENT OF MECHANICAL ENGINEERING

15.11.2020

evolving SYSTEMS®

Session on online Evaluation System

Conducted by Resource Person

V.NAGAMANI.ASSIT.PROF

Dr. R.S.UmaMaheshwarRao (Associate professor
JBIT).

lan
Head of the Department
Mechanical Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad - 500097.

[Signature]
PRINCIPAL
TKR College of Engineering & Technology
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Circular No: TKRCET /Seminar/Workshop/FDP/2020-21

Dt. 01.10.2020
Hyderabad.

CIRCULAR

This is to inform to all the staff & Departments of TKRCET is conducting a FDP
“A Session on Online Attendance Monitoring System” on 04.10.2020. The
interested candidates can register their names. The brochure and the schedule will
be shared.

Co-Ordinator
Dr.M.Narender
Professor

PRINCIPAL
Dr. Ravi Shankar

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

ABOUT COLLEGE:

TKR College of Engineering and Technology - a modern temple of learning, on off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, dust green 20 acre campus at Meerpet, Hyderabad.

DEPARTMENT OF CSE

Department Of Computer Science and Engineering has been established in the year 2002, is Headed by a young and efficient Professor Dr. SURESH RAO Under his mentorship, the department is functioning salubriously.

CHIEF PATRON

SHRI. TEEGALA KRISHNA REDDY, CHAIRMAN
TKRES, EX-MLA, EX-MAYOR

PATRON

SHRI. T. HARINATH REDDY, SECRETARY
SHRI. T. AMARNATH REDDY, TREASURER

PRINCIPAL

Dr. D.V. RAVI SHANKAR

VICE PRINCIPAL, HEAD OF THE DEPARTMENT & DEAN ACADEMICS

Dr. A. SURESH RAO

About Course:

Administrators to record, manage & compile daily student attendance data. Along with student attendance, this software also allows teachers to generate 100% accurate student attendance reports. Without automation, the HR team has to manually deal with the payroll and administrative staff. The attendance monitoring software helps in tracking employee productivity

Target Participants

The program is intended for academicians, research scholars, and industry personnel, representatives of CSE

DATE

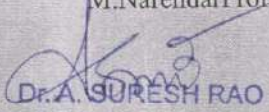
04/10/2020


VENUE

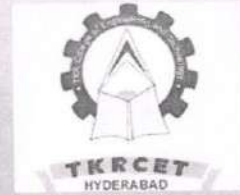
AUDITORIUM
TKR COLLEGE OF ENGINEERING AND
TECHNOLOGY, MEDBOWLI, MEERPET,
HYDERABAD-500097

CO-ORDINATOR

M.Narendar Professor, TKRCET


Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.


PRINCIPAL
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TKR COLLEGE OF ENGINEERING AND TECHNOLOGY

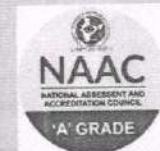
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ACCREDITED BY NAAC 'A' GRADE

"A Session on online Attendance Monitoring
System"

Resource Person

Dr. A. Suresh Rao, Vice Principal, TKRCET

ORGANIZED BY
DEPARTMENT OF COMPUTER
SCIENCE AND ENGINEERING
TKRCET





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A Session on online attendance Monitoring system

Participation list

Date: 04-10-2020

S.No.	Name of the Faculty	Designation	Branch	E-mail ID
1	Dr.D.V. Ravi Shanker	PRINCIPAL/ PROFESSOR	MECH	principal@tkrcet.com
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11	Arathi Parida	Asst. Prof.	CIVIL	arathiparida@tkrcet.com
12	Malipatel Akhil Kumar	Asst. Prof.	CIVIL	makhilkumar@tkrcet.com
13	Barmavath Shivaprasad	Asst. Prof.	CIVIL	barmavathshivaprasad@tkrcet.com
14	Mohd Burhan Ahmed	Asst. Prof.	CIVIL	mdburhanahmed@tkrcet.com
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17	G Madhu Sudan	ASST. PROF.	CIVIL	madhusudhan@tkrcet.com
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19	P. Chaitanya	Asst. Prof.	CIVIL	pokurichaitanya@gmail.com
20	M. Bharath Kumar	Asst. Professor	EEE	bharathkumar@tkrcet.com
21	Dr. K. Raju	Assoc.Professor	EEE	kudururaju@tkrcet.com
22	Dr. Geetha Reddy Evuri	Assoc.Professor	EEE	egeetha@tkrcet.com
23	V. Sangeetha Sarali	Assoc.Professor	EEE	sangeetasarali@tkrcet.com
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TKR College of Engineering & Technology
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46	P. Koteswara Rao	Asst. Professor	MECH	koteswararaoprathipati@tkrcet.com
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68	Mustafeezulhaque Mohd	Assoc. Prof	CSE	mustafeez@tkrcet.com
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74	G Shankar	Asst.prof	H & S	shankarg@tkrcet.com
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76	Ch Rajeshwari	Assoc.Prof	H & S	raheshwari@tkrcet.com
77	A Gatteshwar	Asst.prof	H & S	agatteshwar@tkrcet.com
78	G Lingaswamy	Asst.prof	H & S	glingaswamy@tkrcet.com

Principal

Principal

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TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

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A Session on Online Attendance Monitoring System


The Department of Information Technology of TKRCET (K9) conducted A Session on Online Attendance monitoring System on 4-10-2020 as a part of professional development / administrative training programs for teaching and non-teaching staff. The invited resource person is Dr.Suresh Rao, Vice Principal, TKRCET. The session was attended by 78 Participants.


Inaugural session was started at 9.30 am which was presided by Dr. N. Satyanarayana (Professor & HOD of IT), TKR College of Engineering & Technology. The co-ordinator Dr.M.Narender (Prof,TKRCET) welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. N. Satyanarayana highlighted the importance of online attendance system and its need to educational institutions. Online Attendance Monitoring System is a web portal designed for taking and managing student's attendance in institutions by means of Smartphone as well as desktops. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session is focused on the knowledge on different aspects online attendance system. The objectives of online attendance system were discussed in detail, the main focus is given on how to automate the task of attendance related work, how to automate the task of calculation related to attendance and the detention students list, and how to view overall analysis in very less time with effective result. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. N. Satyanarayana (Professor & HOD of IT), TKR College of Engineering & Technology and the dignitaries. Many participants shared their experiences and problems faced during online attendance system. They also shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of IT


Dr. N. Satyanarayana
Head Dept. of Information Technology
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad- 500097-TS.


Principal
TKR College of Engineering & Technology
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**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
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TKR COLLEGE OF ENGINEERING AND TECHNOLOGY

04.10.2020



Meerpet, Telangana, India

Longitude	Latitude	Temperature
78.535° E	17.3236° N	0° C
Sunday, 04, Oct, 2020		03:40 PM

A session on online Attendance Monitoring System

Conducted by

Dr.M.Narender(Professor,TKRCET)

(Signature)
DR. A. SURESH RAO
HEAD OF THE DEPARTMENT
 Dept. of Computer Science & Engineering
 T.K.R. College of Engineering & Technology
 Meerpet, Hyderabad - 500 097.

Resource person

Dr.Suresh Rao (vice principal TKRCET)

(Signature)
PRINCIPAL
 TKR College of Engineering & Technology
 (AUTONOMOUS)



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Accredited by NBA & NAAC with 'A' Grade]

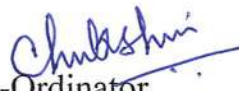



Circular No: TKRCET/CSE/Seminar/Workshop/FDP/2020-21

Dt. 09.09.2020
Hyderabad.

**DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING
CIRCULAR**

This is to inform all the staff of Computer Science and Engineering, Information Technology of TKR College of Engineering And Technology is conducting “**FDP on Artificial Intelligence Using Python**” From **14.09.2020 to 29.09.2020**. Interested candidates can register their names. The brochure and the schedule will be shared.


Co-Ordinator
Dr .CH.B.N Lakshmi
Professor


PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.


Head of the Department
Dr. A. Suresh Rao

Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.

About TKRCET: TKR College of Engineering & Technology, established in the year 2002, has been sponsored by TKR Educational Society, Medbowli, Meerpet, Hyderabad, Telangana. It is recognized by AICTE and approved by the State Govt and affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH).

The College is recognized by UGC under Sections 2(f) and 12 (B) of UGC Act 1956, further strengthens over cause of quality education. The college proudly offers 8 UG and 2 PG programs in engineering, a Professional Course in MBA and 5 programs in Diploma Course. With 15 years of rich standing in the educational era, TKR College of Engineering & Technology has an excellent track record which is evidenced across holding accreditation by NBA in 2008 for 3 years and accreditation for 2 years in 2015, and subsequently extended for one more year. This Institution has the distinction of being one among the Top 10 Ranking Institutes of choice and preference for the aspiring students.

About CSE Department: The department Provides students with in-depth understand of fundamentals and practical training related to professional skills and their applications through effective Teaching- Learning process and state of the art laboratories pertaining to CSE and inter disciplinary areas. Prepares students in developing research, design, entrepreneurial skills and employability capabilities. Provides consultancy services and promotes industry Department interactions.

The department of CSE has an intake of 240 in CSE, 24 in PG. The department has good infrastructure facilities with full-fledged laboratories. The department has well qualified and experienced Faculty with 14 Professors 8 associate profesores, 35 Assistant Professors. The department is headed by Dr A Suresh Rao.

He was conferred with the PhD Degree in Computer Science & Engineering from NIT Warangal, in the year 2015. He is also currently acting as Vice Principal and Dean of Academics. His Experience spans across a period of 20 years; 02 years in the Industry and 18 years in Teaching. Apart from teaching he is also discerning administrator.

About Course

Artificial intelligence (AI) is wide-ranging branch of computer science concerned with building smart machines capable of performing tasks that typically require human intelligence. AI is an interdisciplinary science with multiple approaches, but advancements in machine learning and deep learning are creating a paradigm shift in virtually every sector of the tech industry. Machine learning feeds a computer data and uses statistical techniques to help it "learn" how to get progressively better at a task, without having been specifically programmed for that task, eliminating the need for millions of lines of written code This Faculty Development Programme (FDP) on "Artificial Intelligence and Machine Learning using Python" aims at providing an opportunity to enhance the knowledge about the latest technologies pertaining to Artificial Intelligence. This FDP would provide participants with the guidelines to explore the area of Artificial intelligence and its applications. The participants would learn to develop methods for solving problems related to diverse Computational fields.

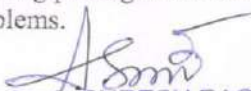
Objectives of the Course

The seminar aims to achieve the following:

Expected Outcomes: Upon successful completion

To understand the basic concepts and techniques of Machine Learning
To gain experience of doing independent study and research systems

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


DR. A. SURESH RAO

HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
TK.R. College of Engineering & Technology
Meerpet, Hyderabad, 500 097



TKR COLLEGE OF ENGINEERING & TECHNOLOGY
AUTONOMOUS

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Accredited by NAAC with 'A' Grade

"Recognized under 2(F) and 12(B) of UGC Act 1956"

Fifteen days FDP
On

FDP on Artificial Intelligence using Python

14-Sep-20 to 29-Sep-20



Conducted by
Department of CSE

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Medbowli, Meerpet Hyderabad-500097
Telangana State, India

PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.

ORGANIZING COMMITTEE
CHIEF PATRON

Sri T. Krishna Reddy
Founder chairman, TKRCET

PATRON

Dr. T. Harinath Reddy
secretary, TKRCET

Sri. T. Amaranath Reddy
Treasurer, TKRCET

CHAIRPERSONS

Dr. D. V. Ravi Shankar
Principal, TKRCET

Date & Venue

14-Sep-20 to 29-Sep-20 @ TKRCET (K9) Auditorium

ADVISORY COMMITTEE

Dr. A. Suresh Rao
Head, Department of CSE


TECHNICAL COMMITTEE

Mr. Kiran Kumar

Co-Coordinator
Dr Narender

RESOURCE PERSON

Dr. Varaprasad
Director-IMS


Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.

Target Participants

The seminar is intended for academicians, research scholars, and industry personnel, representatives of government & academic bodies and students who desire to acquire rich knowledge and gain a wider perspective of the intricacies of the National Education Policy 2020 through a thought provoking session.




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FDP on Artificial Intelligence using python

Participation list

Date:14-09-2020 to 20-09-2020

S.No.	Name of the Faculty	Designation	Branch	Signature
1	U.Aswani Kumar	Assoc. Prof	IT	ask.phy@gmail.com
2	V.Ravi Kumar	Assoc. Prof	IT	ravi.vanoj@gmail.com
3	C. Jaya Lakshmi	Assoc. Prof	IT	jayavamsi2006@gmail.com
4	J. Jyotsna	Asst.prof	IT	jyotsna.jagadam@gmail.com
5	D.Kavitha	Asst.prof	IT	davidikavitha2011@gmail.com
6	T. Radhika	Asst.prof	IT	radhikathatikonda08@gmail.com
7	B. Shivani	Asst.prof	IT	bhutam.shivani@gmail.com
8	T. Madhumathi	Asst.prof	IT	madhuthakur.26@gmail.com
9	M. Balakrishna	Asst.prof	IT	balakrishnamashetty28@gmail.com
10	K.Venkata Prasad	Professor	IT	prasad_kz@yahoo.co.in
11	N. Paparayudu	Asst.prof	IT	paparayudu@tkrcet.com
12	Md. Hafeez	Asst.prof	CSE	hafeezuddin@tkrcet.com
13	Chandrashekar	Asst.prof	CSE	chandrashekar@tkrcet.com
14	G Deepthi	Assoc. Prof	CSE	deepthi@tkrcet.com
15	K Indra Kiran Reddy	Assoc. Prof	CSE	indrareddy@tkrcet.com
16	Nelli chandrakala	Asst.prof	CSE	chandrakala@tkrcet.com
17	K.Teja reddy	Asst.prof	CSE	tejak@tkrcet.com
18	V.Pallavi	Asst.prof	CSE	vpallavi@tkrcet.com
19	L.Gnanender reddy	Asst.prof	CSE	gnanender@tkrcet.com
20	M .Vijayakumari	Asst.prof	CSE	vijayakumari@tkrcet.com
21	K.Shwetha rani	Asst.prof	CSE	swetharani@tkrcet.com
22	V.Pavani	Asst.prof	CSE	vpavani@tkrcet.com
23	Arpitha Gangula	Asst.prof	CSE	arpitha@tkrcet.com
24	B.Nagajyothi	Asst.prof	CSE	knagajyothi@tkrcet.com
25	R.Pavitra	Asst.prof	CSE	pavithrarachala@tkrcet.com

Dr. A. SURESH RAO

HEAD OF THE DEPARTMENT

Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.

Principal

Principal

TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097



TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

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Artificial intelligence using python

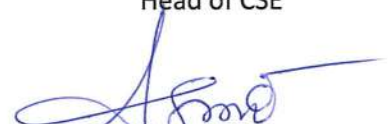
The Department of Computer Science & Engineering of TKRCET (K9) conducted a faculty development program on Artificial intelligence using python during 14-09-2020 to 29-09-2020 as a part of professional development / administrative training programs for teaching and nonteaching staff. The invited resource person is Mouna Sree, Brain O Vision. The session was attended by 25 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. A. Suresh Rao, Head of CSE, TKR College of Engineering & Technology. The coordinator Dr.Ch.B.N.Lakshmi(Prof)Tkrct, welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Prof Dr. A . suresh Rao in his introduction about the programme said that AI is dramatically changing the way the world works by making machines that are programmed to think like humans and mimic their actions. It could prove disastrous for us if we overlook this magnificent feat of technology. The influence of Artificial Intelligence technologies on society and human beings has been strong. The number of applications of AI is increasing, and the AI research field is expanding. The applications of AI range from speech recognition, problem-solving, learning and planning. In this direction TKRCET organized a FDP on "Artificial Intelligence using Python". He advised all the participants to make use of the session in an efficient manner.

After the opening session, the technical session started. The technical session covered the fundamental terms in the computer field, such as computer program, operating system, compiler, interpreter, and assembler. The session also focused on the procedures for installing PyCharm and Python Interpreter 3.8.2. After the break, the session continued on the Python programming language's terms for scratch files, identifiers and syntax, artificial intelligence through the online game QuickDraw (<https://quickdraw.withgoogle.com/>), machine learning, and Rule-based programming. The attendees' questions were answered after the session's conclusion.

The last session was Interaction session. The session was chaired by Dr.A. Suresh Rao, Head of CSE, TKR College of Engineering & Technology and the dignitaries. Many participants shared opinions on the event. Some of the doubts expressed by the participants were clarified.


Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Head of CSE

Dr.A. Suresh Rao

Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097,



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
FDP ON ARTIFICIAL INTELLIGENCE USING PYTHON**

14/09/2020 TO 29/09/2020



Google Now, Siri and Cortana are all intelligent digital personal assistants on various platforms (iOS, Android, and Windows Mobile). In short, they help find useful information when we ask for it using our voice.

We can use them to make calls, send messages, set reminders, take notes, recognize music, find great restaurants, check your calendar, and more.

CONDUCTED BY: Dr.Ch.B.N.Lakshmi(Prof)Tkrcet

RESOURCE PERSON: MOUNA SREE, BRAIN O VISION

Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097,

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Circular No: TKRCET/ECE/Seminar/ Workshop/FDP/2020-21


Dt. 15.09.2020
Hyderabad.


DEPARTMENT OF ELECTRONICS COMMUNICATIONS ENGINEERING

CIRCULAR

This is to inform to all the staff of **Electronics & Communications Engineering** of TKR College of Engineering & Technology is conducting Online Seminar on **“hands on training programme on new revision in MIS”** on **20.09.2020** . The interested candidates can register their names. The brochure and the schedule will be shared.

Co-Ordinator 
R.Sindhu
Assistant Professor


PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.


Head Of the Department
Dr. Nageshwar Rao
Head of the Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

About TKRCET: TKR College of Engineering & Technology, established in the year 2002, has been sponsored by TKR Educational Society, Medbowli, Meerpet, Hyderabad, Telangana. It is recognized by AICTE and approved by the State Govt and affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH).

The College is recognized by UGC under Sections 2(f) and 12 (B) of UGC Act 1956, further strengthens over cause of quality education. The college proudly offers 8 UG and 2 PG programs in engineering, a Professional Course in MBA and 5 programs in Diploma Course. With 15 years of rich standing in the educational era, TKR College of Engineering & Technology has an excellent track record which is evidenced across holding accreditation by NBA in 2008 for 3 years and accreditation for 2 years in 2015, and subsequently extended for one more year. This Institution has the distinction of being one among the Top 10 Ranking Institutes of choice and preference for the aspiring students.

About ECE Department: Dr.D.Nageshwar Rao is Professor and HOD in the Department of Electronics & Communication Engineering, a distinguished academician with 20 years of teaching experience. He pursued Masters from JNTU Hyderabad and Ph.D in the area of VLSI from GITAM University, Vishakhapatnam. The Department of Electronics and Communication Engineering (ECE) was established in 2002 with an intake of 60 B.Tech students. Department has expanded steadily over the last few years, the department presently offers B. Tech. ECE programme with an intake of 240 to transform itself into a centre of academic excellence in the field of Electronics & Communication Engineering Under the esteemed guidance of Dr.D.Nageshwar Rao. Electronics and Communication Engineering has been one of the key departments of the institute with excellent laboratory facilities and highly qualified dedicated faculty. The department faculty is actively engaged in academic and research up gradations that includes NPTEL, NET etc.

About Course

Execution refers to the use of Hands-On Training to facilitate from the classroom to the job.

➤ Hand-On Training


is used as a follow-up to other types of training in order to help the trainee make the transition from practicing to properly executing the job in the workplace.

Training has a direct impact on your organization productivity and performance. As mentioned earlier, training gives employees a better understanding of their responsibilities and the knowledge and skills they need to do that job. This will improve their confidence which can positively impact performance.

A training strategy is an organized approach to creating a training program for staff members. An effective employee training program is a crucial step for the professional development of staff, ensuring they have the skills needed to provide successful business results.

• Effective Training Program

- Step 1 : Define Your Training
- Step 2 : Prepare Your Training
- Step 3 : Practice Your Training
- Step 4 : Deliver Your Training
- Step 5 : Confirm Your Training
- Step 6 : Audit Trainee Performance


Head of the Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
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Medbowli, Meerpet, Hyderabad-97.



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"Recognized under 2(f) and 12(B) of UGC Act 1956"

Hands-On Training Program
On New REVISION IN MIS

20-September-2020



Conducted by Department of
&
Electronics & Communication Engineering

TKR COLLEGE OF ENGINEERING &
TECHNOLOGY
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Medbowli, Meerpet Hyderabad-500097
Telangana State, India

PRINCIPAL
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Medbowli, Meerpet, Hyderabad- 500097.

ORGANIZING COMMITTEE

CHIEF PATRON

Sri T. Krishna Reddy
Founder chairman, TKRCET

PATRON

Dr. T. Harinath Reddy
secretary, TKRCET

Sri. T. Amaranath Reddy
Treasurer, TKRCET

CHAIRPERSONS

Dr. D. V. Ravi Shankar
Principal, TKRCET

Date & Venue

20-09-2020 @ TKRCET (K9) Auditorium

ADVISORY COMMITTEE

Dr. D.Nageshwar Rao
Head, Department of ECE

TECHNICAL COMMITTEE

Mr. Kiran Kumar

RESOURCE PERSON

Dr. K. Padmaja Devi
Professor

CO-ORIDINATOR

R.Sindhu
Assistant Professor



Head of the Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Target Participants

Administration Staff, College administrators are those with responsibilities for and within a particular college



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Hands ON Training Program on New revision MIS

Participation list

Date:20-09-2020

S.No.	Name of the Faculty	Designation	Branch	Signature
1	Dr.D Nageshwar Rao	Professor	ECE	
2	Dr.K.Padmaja Devi	Assoc. Professor	ECE	
3	Dr.B.Swapna Rani	Assoc. Professor	ECE	
4	Dr.Mahesh	Assoc. Professor	ECE	
5	Dr.M.Girish Kumar	Assoc. Professor	ECE	
6	P.Venkata Lavanya	Assoc. Professor	ECE	
7	K.Sudha Rani	Assoc. Professor	ECE	
8	K.Sukanya	Assoc. Professor	ECE	
9	G.Anitha Chowdary	Assoc. Professor	ECE	
10	Y.Priyanka	Assoc. Professor	ECE	
11	A.Vikas	Assoc. Professor	ECE	
12	A.Theja	Assoc. Professor	ECE	
13	B.Swapna	Asst. Professor	ECE	
14	G.Venkata Subba Rao	Asst. Professor	ECE	
15	S.Sai Sree Andal	Asst. Professor	ECE	
16	M.Indira	Asst. Professor	ECE	
17	M.Satyanarayana	Asst. Professor	ECE	
18	M.Vijay Babu	Asst. Professor	ECE	
19	M.Chaitanya	Asst. Professor	ECE	
20	Ch.Prathyusha	Asst. Professor	ECE	
21	S.Balakrishna	Asst. Professor	ECE	
22	M.Gnanesh Goud	Asst. Professor	ECE	
23	J.Sravanthi	Asst. Professor	ECE	
24	A.Haritha	Asst. Professor	ECE	
25	Ch.Divya	Asst. Professor	ECE	
26	N.Naresh	Asst. Professor	ECE	
27	E.Prabhakar	Asst. Professor	ECE	

Head of the Department
 Electronics & Communication Engineering
 TKR College of Engineering & Technology
 (AUTONOMOUS)
 Medbowli, Meerpet, Hyderabad-97.

Principal
 TKR College of Engineering & Technology
 (AUTONOMOUS)
 Medbowli, Meerpet, Hyderabad-97.

28	M.Ashok	Asst. Professor	ECE	<i>Ashok</i>
29	P.Manga Rao	Asst. Professor	ECE	<i>M.P.</i>
30	B.Manasa Reddy	Asst. Professor	ECE	<i>Manasa</i>
31	V.Jhansi Reddy	Asst. Professor	ECE	<i>Jhansi</i>
32	R.Sindhu	Asst. Professor	ECE	<i>Sindhu</i>
33	Kalpanar.N.S	Asst. Professor	ECE	<i>K.N.S.</i>
34	R.Sahithi	Asst. Professor	ECE	<i>Sahithi</i>
35	M.Divya Manasa	Asst. Professor	ECE	<i>Divya Manasa</i>

Y

Head of the Department
 Electronics & Communication Engineering
 TKR College of Engineering & Technology
 (AUTONOMOUS)
 Medbowli, Meerpet, Hyderabad-97.

Principal

Principal
 TKR College of Engineering & Technology
 (AUTONOMOUS)
 Medbowli, Meerpet, Hyderabad-97.



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Hands on training on new revision in MIS

The Department of Electronics & Communication Engineering of TKRCET (K9) conducted Hands on Training on New Revision in MIS on 20-09-2020 as a part of professional development / administrative training programs for teaching and non-teaching staff. The invited resource person is Dr. K. Padmaja Devi, Prof, TKRCET. The session was attended by 35 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. D. Nageshwar Rao (Professor & HOD of ECE), TKR College of Engineering & Technology. The coordinator R.Sindhu (Asst. Prof, TKRCET) welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. D. Nageshwar Rao highlighted the MIS is an information technology and business process that can be used by decision-makers to record store, and process data and make everyday decisions. The Management Information System (MIS) is a computer-based system that wholly grants handlers with the knowledge they need to create, execute, and examine open-ended project activities.. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session focused on the five components of the MIS. The five components namely people, business process, data, software and hardware ; All of these elements should operate collectively to accomplish business success. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. D. Nageshwar Rao (Professor & HOD of ECE), TKR College of Engineering & Technology and the dignitaries. Many participants shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of ECE

Dr. D. Nageshwar Rao

Head of the Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Principal

TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.



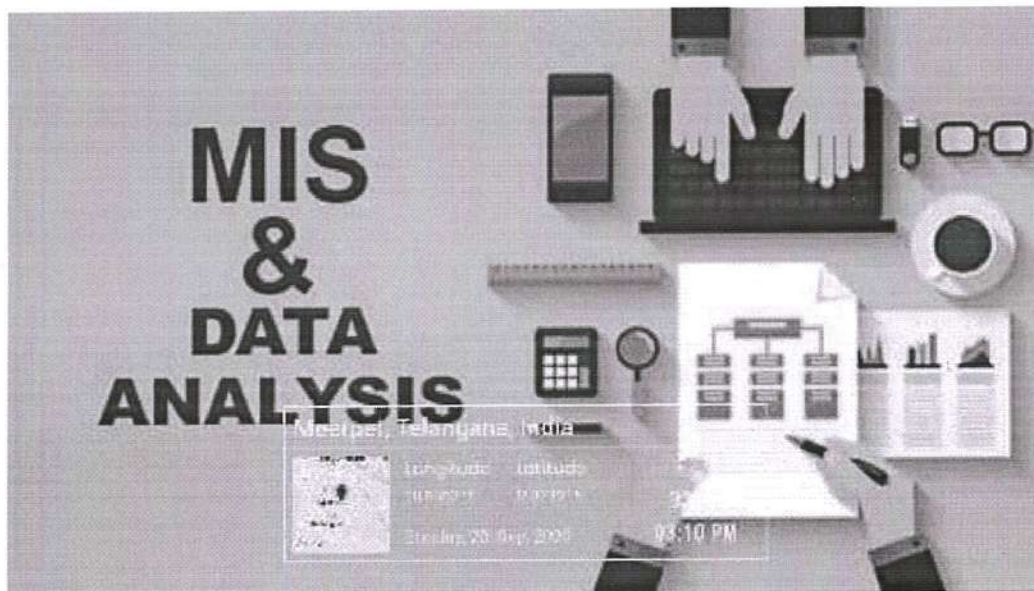
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DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING

20.09.2020



Hands on training program on new revision in MIS was conducted by

R.Sindhu Assistant professor

Resource Person:

Dr.K. Padmaja Devi professor of TKRCET .

Head of the Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
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Circular No: TKRCET/EEE/Seminar/Workshop/FDP/2020-21


Dt. 15.08.2020
Hyderabad.


DEPARTMENT OF ELECTRICAL ELECTRONICS ENGINEERING

CIRCULAR

This is to inform to all the staff that Departments of Electrical Electronics Engineering, Information Technology , TKRCET is conducting online seminar on “**Awareness Program on Safety & Energy Conservation**” on 20.08.2020. The interested candidates can register their names. The brochure and the schedule will be shared.


Co-Ordinator
D.Veera Raghava Reddy
Assistant Professor


Head of The Department
Electrical Electronics Engineering
Dr.Narasimha


PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.

Head of the Department
Electrical & Electronics Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

ABOUT COLLEGE

TKR College of Engineering and Technology a modern temple of learning, on off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, dust green 20 acre campus at Meerpet, Hyderabad.

DEPARTMENT OF EEE

DEPARTMENT OF ELECTRICAL & ELECTRONICS AND ENGINEERING has been established in the year 2002, is Headed by a young and efficient Professor Dr. S. Narasimha Under his mentorship, the department is functioning salubriously.

CHIEF PATRON

SHRI. TEEGALA KRISHNA REDDY,
CHAIRMAN TKRES, EX-MLA, EX-MAYOR

PATRON

SHRI. T. HARINATH REDDY, SECRETARY
SHRI. T. AMARNATH REDDY, TREASURER

PRINCIPAL

Dr. D.V. RAVI SHANKAR

VICE PRINCIPAL, & DEAN ACADEMICS

Dr. A. SURESH RAO

CO ORDINATOR:

Mrs D.Veeraraghava Reddy

COURSE CONTENT

1. Define the basic concepts of energy
2. Identify energy conservation opportunities in a College.
3. Gain exposure to forms of assessment of Energy

TARGET PARTICIPANTS

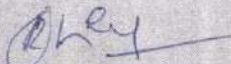
The seminar is intended for academicians, research scholars and industry personnel representatives of EEE, IT, CIVIL and Mechanical.


DATE

20/08/2020

VENUE

AUDITORIUM
TKR COLLEGE OF ENGINEERING
AND TECHNOLOGY,
MEDBOWLI, MEERPET,
HYDERABAD-500097


Head of the Department
Electrical & Electronics Engineering
TKR College of Engineering & Technology
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Medbowli, Meerpet, Hyderabad 500097.


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TKR COLLEGE OF ENGINEERING
AND TECHNOLOGY

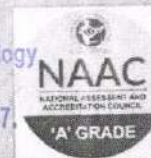
AN AUTONOMOUS INSTITUTION
ACCREDITED BY NAAC 'A' GRADE

**AWARENESS PROGRAM ON
SAFETY & ENERGY
CONVERSATION**

VENUE: TKR (K9)
AUDITORIUM

BY
Dr B.P. SINGH RETD GM
BHEL, HYD
ORGANIZED BY
DEPARTMENT OF ELECTRICAL &
ELECTRONICS ENGINEERING

TKRCET





TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

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Awareness Program on Safety & Energy Conservation

Participation list

Date:20-08-2020

S.No.	Name of the Faculty	Designation	Branch	E MAIL
1	K. Hemanth Kumar	Asst. Professor	EEE	hemanthkumar@tkrcet.com
2	R. Ramaswamy	Asst. Professor	EEE	ravularamaswamy@tkrcet.com
3	P. Veeraraghva Reddy	Asst. Professor	EEE	veeraraghva@tkrcet.com
4	Ch. Shravani	Asst. Professor	EEE	chirimallashravani@tkrcet.com
5	A. Anjaiah	Asst. Professor	EEE	anjaiahaderla@tkrcet.com
6	K. Manyam	Asst. Professor	EEE	manyamk@tkrcet.com
7	G. Vivek Rohith Yadav	Asst. Professor	EEE	vivekrohitg98@gmail.com
8	A Ambika	Asst. Professor	EEE	ambikaanam@gmail.com
9	K. Mahesh	Asst. Professor	EEE	kmahesh@tkrcet.com
10	Santhosh Kumar	Asst. Professor	EEE	santoshkumar25@gmail.com
11	M. Devadarshanam	Asst. Professor	EEE	mdevadarshanam@tkrcet.com
12	G Jagadeshwar Reddy	Asst. Professor	EEE	gogujagadeshwar@tkrcet.com
13	T. Karthik	Asst. Professor	EEE	karthikthota@tkrcet.com
14	T. Radhika	Asst. Professor	IT	radhikathatikonda@tkrcet.com
15	B. Shivani	Asst. Professor	IT	shivaniibhutam@tkrcet.com
16	T. Madhumathi	Asst. Professor	IT	madhuthakur@tkrcet.com
17	M. Balakrishna	Asst. Professor	IT	balakrishnamashetty@tkrcet.com
18	J. Ramesh	Asst. Professor	IT	rameshjarapala@tkrcet.com
19	N. Paparayudu	Asst. Professor	IT	paparayudu@tkrcet.com
20	Gurujala Jeshwanth	Asst. Prof.	CIVIL	gurujalajeshwanth@tkrcet.com
21	S.Deepika	Asst. Prof.	CIVIL	deepikashivakoti@tkrcet.com
22	Jakkula Sony	Asst. Prof.	CIVIL	jakkulasony@tkrcet.com
23	Ch.Rajeshwari	Asst. Prof.	CIVIL	rajeswarichinigari@tkrcet.com

Head of the Department
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Medbowli, Meerpeta, Hyderabad-97.

Principal
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Awareness program on safety and energy conservation

The Department of Electrical & Electronics Engineering of TKRCET (K9) conducted an Awareness program on safety and energy conservation on 20-08-2020 as a part of professional development / administrative training programs for teaching and non-teaching staff. The invited resource person is Dr.B.P.Singh, Retd GM BHEL HYD. The programme was attended by 23 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. S. Narasimha (Professor & HOD of EEE), TKR College of Engineering & Technology. The Co-ordinator D.Veera Raghava Reddy, Asst.prof, TKRCET, welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. S. Narasimha highlighted that Energy needs to be conserved to cut costs and to preserve the resources for longer use. Consumers have the responsibility to use utility services safely. In the case of natural gas and electricity, failure to use services safely can be harmful or fatal. He advised all the participants to make use of the session in an efficient manner.

After the opening session, the technical session started. The lesson started with a quiz for the students, which was followed by an explanation of the energy and environmental situation in India and the rest of the world. The India Energy & Environment Policies & Action Plan was discussed to provide context for the necessity of energy conservation. It was also mentioned what safety precautions one should take when using energy sources. The attendees' questions were answered after the session's conclusion.

The last session was Interaction session. The session was chaired by Dr. S. Narasimha (Professor & HOD of EEE), TKR College of Engineering & Technology and the dignitaries. They also shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of EEE

Dr. S. Narasimha

Principal
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Head of the Department
Electrical & Electronics Engineering
TKR College of Engineering & Technology
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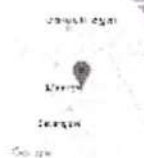
DEPARTMENT OF ELECTRICAL ELECTRONICS AND ENGINEERING

Awareness Program on safety and Energy conservation

20/08/2020



ENERGY CONSERVATION




CONDUCTED BY:

Dr.Veera Raghava Reddy (Asst. Prof. TKRCET)

Resource person:

Dr.B.P. Singh (Rtd GM, BHEL Hyd)


Head of the Department
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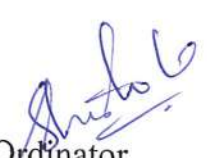



Circular No: TKRCET/CSE/Seminar/Workshop/FDP/2020-21


Dt. 20.07.2020
Hyderabad.

**DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING**
CIRCULAR

This is to inform all the staff of Computer Science and Engineering, Information Technology & Electronics and Communication Engineering of TKR College of Engineering And Technology is conducting seminar on “**Handson Exposure Using Latex**” on 26.07.2020. Interested candidates can register their names. The brochure and the schedule will be shared.


Co-Ordinator
K. Shirisha Reddy
Assistant Professor


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(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.


Head of the Department
Dr. A. Suresh Rao

Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.

ABOUT

TKR College of Engineering and Technology - a modern temple of learning, on off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, dust green 20 acre campus at Meerpet, Hyderabad.

DEPARTMENT OF CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING has been established in the year 2002, is Headed by a young and efficient Professor Dr. A. SURESH RAO Under his mentorship, the department is functioning salubriously.

CHIEF PATRON

SHRI. TEEGALA KRISHNA REDDY,
CHAIRMAN TKRES, EX-MLA, EX-MAYOR

CO PATRON

SHRI. T. HARINATH REDDY, SECRETARY
SHRI.T.AMARNATH REDDY, TREASURER

PRINCIPAL

Dr. D.V. RAVI SHANKAR

VICE PRINCIPAL,

HEAD OF THE DEPARTMENT & DEAN

ACADEMICS

CONTENTS

- Introduction
- Tables & Graphics
- Tables
- Tikz & Flowchart
- CSV File Handling
- Algorithm Writing
- Academic Documents
- Header and Footer
- Journal Class (Elsevier, IEEE)
- Bibliography and Citations
- Report / Thesis

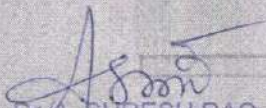
DATE

26-7-2020

VENUE

AUDITORIUM
TKR COLLEGE OF ENGINEERING AND
TEHCHNOLOGY, MEDBOWLI,
MEERPET, HYDERABAD-500097

CO-ORDINATOR- Shirisha.K(Assoc Prof.)


Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.



**TKR COLLEGE OF ENGINEERING AND
TECHNOLOGY**


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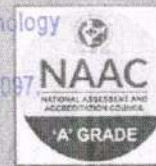
Hands on Exposure using Latex
through Spoken Tutorial

**RESOURCE PERSON
DR.K.S.R .RADHIKA
SRKR ENGINEERING COLLEGE, AP.**

LATEX

**ORGANIZED BY DEPARTMENT
OF COMPUTER SCIENCE AND
ENGINEERING
TKRCET**


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Handson Exposure using Latex

Participation list

Date:26-07-2020

S.No.	Name of the Faculty	Designation	Branch	Signature
1	Dr. A.Suresh Rao	Professor	CSE	sureshrao@tkrcet.com
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31	D.Kavitha	Asst.Prof	IT	davidikavitha@tkrcet.com
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Principal

Principal

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Hands on Exposure using latex:

The Department of Computer Science & Engineering of TKRCET (K9) conducted Hands on exposure using latex on 26-07-2020 as a part of professional development / administrative training programs for teaching and non-teaching staff. The invited resource person is Dr.K.S.R .Radhika SRKR Engineering College, AP. The session was attended by 34 Participants.

Inaugural session was started at 9.30 am which was presided by Dr.A. Suresh Rao, Head of CSE, TKR College of Engineering & Technology. The coordinator Shirisha.K (Assoc Prof.), TKRCET welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Prof A . suresh Rao highlighted the importance of Latex and its need in professional documentation. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. This session is designed to instruct participants on the principles of using LaTeX to design their own documents and presentations for a wide range of purposes. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr.A. Suresh Rao, Head of CSE, TKR College of Engineering & Technology and the resource persons. Many participants shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of CSE



Dr.A. Suresh Rao

Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
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Meerpet, Hyderabad - 500 097.



Principal

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING HANDSON EXPOSURE USING LATEX 26.07.2020


LaTeX commands


- LaTeX commands
 - start with a backslash \
 - have a case sensitive \command name,
 - may have a {parameter} passed within curly brackets:
`\documentclass{article}`
 - may have one or more optional [parameters] passed in within square brackets: `\documentclass[12pt, a4paper]{article}`
- White space following a command name is ignored.
 - If a command takes no parameter, e.g. any white space following `\dots` command (creates three ellipsis dots ...) will be eaten up.
 - You need to add the empty parameter { } to prevent this. E.g.:
 - and so on `\dots` New sentence → and so on...New sentence
 - and so on `\dots{}` New sentence → and so on... New sentence

Results
in no
space
here!

Conducted by: Shirisha.K(Assoc Prof.),TKRCET

Resource person: Dr.K.S.R .Radhika SRKR Engineering College, AP


Dr. A. SURESH RAO
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Circular No: TKRCET/CSE/Seminar/Workshop/FDP/2020-21


Dt. 08.07.2020
Hyderabad.

DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING
CIRCULAR

This is to inform all the staff of Computer Science and Engineering, Electronics and Communication Engineering, Information Technology of TKR College of Engineering And Technology is conducting **“FDP on Advanced Data Processing Using Machine Learning, Artificial Neural Networks & Deep Learning”** from **13.07.2020 to 17.07.2020**. Interested candidates can register their names. The brochure and the schedule will be shared.


Co-Ordinator
Dr. Veera Mallu
Professor


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Head of the Department
Dr. A. Suresh Rao

Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.

About TKRCET: TKR College of Engineering & Technology, established in the year 2002, has been sponsored by TKR Educational Society, Medbowli, Meerpet, Hyderabad, Telangana. It is recognized by AICTE and approved by the State Govt and affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH).

The College is recognized by UGC under Sections 2(f) and 12(B) of UGC Act 1956, further strengthens over cause of quality education. The college proudly offers 8 UG and 2 PG programs in engineering, a Professional Course in MBA and 5 programs in Diploma Course. With 15 years of rich standing in the educational era, TKR College of Engineering & Technology has an excellent track record which is evidenced across holding accreditation by NBA in 2008 for 3 years and accreditation for 2 years in 2015, and subsequently extended for one more year. This Institution has the distinction of being one among the Top 10 Ranking Institutes of choice and preference for the aspiring students.

About CSE Department: The department Provides students with in-depth understand of fundamentals and practical training related to professional skills and their applications through effective Teaching- Learning process and state of the art laboratories pertaining to CSE and inter disciplinary areas. Prepares students in developing research, design, entrepreneurial skills and employability capabilities. Provides consultancy services and promotes industry Department interactions.

The department of CSE has an intake of 240 in CSE, 24 in PG. The department has good infrastructure facilities with full-fledged laboratories. The department has well qualified and experienced Faculty with 14 Professors 8 associate professors, 35 Assistant Professors. The department is headed by Dr A Suresh Rao.

He was conferred with the PhD Degree in Computer Science & Engineering from NIT Warangal, in the year 2015. He is also currently acting as Vice Principal and Dean of Academics. His Experience spans across a period of 20 years; 02 years in the Industry and 18 years in Teaching. Apart from teaching he is also discerning administrator.

About Course

Artificial Intelligence (AI) is the knowledge domain that targets the development of computer systems to solve problems by giving them cognitive powers. For performing tasks that usually require human Intelligence. Hence, simulation of human intelligence with computer programming and technologies, is the main objective of AI. Whereas, machine learning is one of the branches of AI, in which computer systems are programmed based on the data and type of input. Machine learning (ML) gives the capability to AI for solving problems based on available data. Likewise, artificial neural network (ANN) is an evolved method of ML algorithms, Developed on a concept of imitating the human Brain

In the field of AI, deep learning (DL) has gained much popularity and trending for investigation domains. One of the foremost shortcomings of conventional machine learning is their inability to solve the selectivity invariance problem, and because of this drawback, these methods have limited capability of data processing in their real state. Selectivity-invariance enables the model for the selection of those parameters that comprise of more information and disregard parameters with less information.

Objectives of the Course

The seminar aims to achieve the following:

Expected Outcomes: Upon successful completion

1. NIRF - Overview and Significance
2. Methodology and Metrics of the NIRF
3. Guidelines and data requirements for Data Capturing System (DCS)

Dr. A. SURESH RAO

HEAD OF THE DEPARTMENT

Dept. of Computer Science & Engineering
TKR College of Engineering & Technology



TKR COLLEGE OF ENGINEERING & TECHNOLOGY

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"Recognized under 2(f) and 12(B) of UGC Act 1956"

Faculty Development Program

On

**Advanced Data Processing Using
ML, Artificial Neural Network and
Deep Learning**

13.07.2020 to 17.07.2020



Conducted by

COMPUTER SCIENCE AND ENGINEERING
TKR COLLEGE OF ENGINEERING & TECHNOLOGY
Autonomous

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Medbowli, Meerpet Hyderabad-500097
Telangana State, India

PRINCIPAL

TKR College of Engineering & Technology
(AUTONOMOUS)

Medbowli, Meerpet, Hyderabad- 500097.

ORGANIZING COMMITTEE

CHIEF PATRON

Sri T. Krishna Reddy
Founder chairman, TKRCET

PATRON

Dr. T. Harinath Reddy
secretary, TKRCET

Sri. T. Amaranath Reddy
Treasurer, TKRCET

CHAIRPERSONS

Dr. D. V. Ravi Shankar
Principal, TKRCET

Date & Venue

13.07.2020 to 17.07.2020
TKRCET (K9) Auditorium

ADVISORY COMMITTEE

Dr. A. Suresh Rao
Head, Department of CSE

TECHNICAL COMMITTEE


Mr. Kiran Kumar

RESOURCE PERSON

Dr. Mastan, Department of CSE, CMR College of
Engineering, HYd.

CO-ORDINATOR

DR.B.VEERAMALLU, PROFESOR, TKRCET


Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.

Target Participants.

Management / Principal / Dean / Head of the
Department from Engineering Colleges and
Degree Colleges\Directors and senior Academic
Administrators from Universities.




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TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

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FDP on Advanced Data Processing using Machine learning, Artificial Neural Networks & Deep Learning

Participation list

Date:13-07-2020

S.No.	Name of the Faculty	Designation	Branch	Signature
1	Sandhya A	Assoc. Prof	CSE	sandhyarania@tkrcet.com
2	Naresh K	Assoc. Prof	CSE	kunanaresh@tkrcet.com
3	Pramod Reddy	Assoc. Prof	CSE	pramod@tkrcet.com
4	Dileep Kumar	Assoc. Prof	CSE	dileep@tkrcet.com
5	Shashi Kumar T	Assoc. Prof	CSE	shashi@tkrcet.com
6	Ramesh Vankudoth	Assoc. Prof	CSE	vramesh@tkrcet.com
7	Vasavisravathi	Assoc. Prof	CSE	vasavi@tkrcet.com
8	Thanmayee M	Assoc. Prof	CSE	thanmayeetupurani@tkrcet.com
9	Jyothi Chepuri	Assoc. Prof	CSE	jyothich@tkrcet.com
10	Pooja Matikonda	Assoc. Prof	CSE	pooja@tkrcet.com
11	Padmavathi Nakka	Assoc. Prof	CSE	padmavathi@tkrcet.com
12	Mustafeezulhaque Mohd	Assoc. Prof	CSE	mustafeez@tkrcet.com
13	Venugopal Reddy	Assoc. Prof	CSE	venugopal@tkrcet.com
14	Pradeep Adulapuram	Assoc. Prof	CSE	pradeep@tkrcet.com
15	Amarnath Goud	Asst.prof	CSE	amarnathamar@tkrcet.com
16	Anantha Laxmi	Asst.prof	CSE	ananthalaxmi@tkrcet.com
17	Anusha Kunchakuri	Asst.prof	CSE	anushakunchakuri@tkrcet.com
18	Dr.B.Swapna Rani	Assoc. Prof	ECE	swapnarani@tkrcet.com
19	Dr.Mahesh	Assoc. Prof	ECE	maskimahesh@tkrcet.com
20	Dr.M.Girish Kumar	Assoc. Prof	ECE	mekalagirishkumar@tkrcet.com
21	P.Venkata Lavanya	Assoc. Prof	ECE	venkatalavanya@tkrcet.com
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24	G.Anitha Chowdary	Assoc. Prof	ECE	anithachowdary@tkrcet.com
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31	M.Indira	Asst.prof	ECE	indiramethuku@tkrcet.com
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33	M.Vijay Babu	Asst.prof	ECE	vijaybabu@tkrcet.com
34	M.Chaitanya	Asst.prof	ECE	chaitanyamrusti@tkrcet.com
35	S.Balakrishna	Asst.prof	ECE	balakrishnasamarapally@tkrcet.com
36	M.Gnanesh Goud	Asst.prof	ECE	gnaneshgoud@tkrcet.com

Dr. A. SURESH RAO

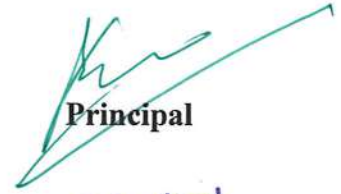
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43	U.Aswani Kumar	Assoc. Prof	IT	ask.phy@gmail.com
44	V.Ravi Kumar	Assoc. Prof	IT	ravi.vanoj@gmail.com
45	C. Jaya Lakshmi	Assoc. Prof	IT	jayavamsi2006@gmail.com
46	J. Jyotsna	Asst.prof	IT	jyotsna.jagadam@gmail.com
47	D.Kavitha	Asst.prof	IT	davidikavitha2011@gmail.com
48	T. Radhika	Asst.prof	IT	radhikathatikonda08@gmail.com
49	K.Venkata Prasad	Professor	IT	prasad_kz@yahoo.co.in
50	N. Paparayudu	Asst.prof	IT	paparayudu@tkrcet.com



Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
 Dept. of Computer Science & Engineering
 T.K.R. College of Engineering & Technology
 Meerpet, Hyderabad - 500 097.



Principal
 TKR College of Engineering & Technology
 (AUTONOMOUS)
 Medbowli, Meerpet, Hyderabad- 500097



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Advanced Data Processing Using Machine Learning, Artificial Neural Networks And Deep Learning.

The TKRCET (K9) conducted a faculty development program on Advanced Data Processing Using Machine Learning, Artificial Neural Networks And Deep Learning during 13-07-2020 to 17-07-2020 as a part of professional development / administrative training programs for teaching and nonteaching staff. The invited resource persons are Dr. D. Haritha, Department of CSE, KLU, Dr. Mastan, Department of CSE, CMR College of Engineering, Hyd, Dr. Satti Babu, Department of CSE, NIT Rourkela, Dr. Santosh Kumar, Department of CSE, Malaviya National Institute of Technology, JAIPUR, and Dr. Subba Rao, Department of CSE, Vignana University, Guntur. The session was attended by 50 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. A. Suresh Rao, Head of CSE, TKR College of Engineering & Technology. The coordinator Dr. B. Veeramallu, Prof, TKRCET welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Prof Dr. A. Suresh Rao in his introduction about the programme narrated about importance of data processing and how the data is processed using machine learning, artificial neural networks and deep learning. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. During the technical sessions the resource person clearly mentioned the difference between machine learning, artificial neural networks and deep learning. Variety of machine learning, artificial neural networks and deep learning techniques were demonstrated. Sample exercise programs were executed for clear understanding of the concept. Demonstration of mini project was done. At the end of session, the queries of the participants were addressed.


The last session was Interaction session. The session was chaired by Dr. A. Suresh Rao, Head of CSE, TKR College of Engineering & Technology and the dignitaries. Many participants shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of CSE



Dr. A. Suresh Rao

Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

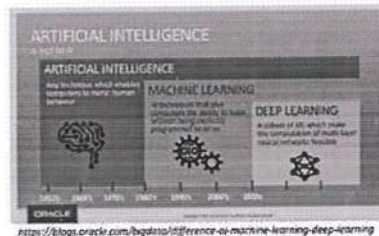
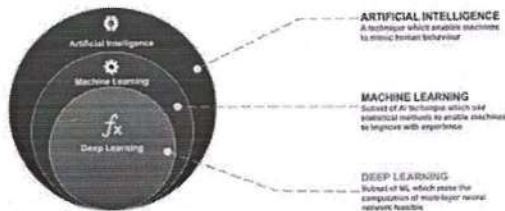
FDP ON ADVANCED DATA PROCESSING USING MACHINE LEARNING ARTIFICIAL NEURAL NETWORKS & DEEP LEARNING

13-07-2020 to 17-07-2020

What is AI, ML and DL ?

What is artificial intelligence

- A non-human program or model that can solve sophisticated tasks.
- Formally, machine learning is a sub-field of artificial intelligence. However, in recent years, sometime *artificial intelligence* and *machine learning* are used interchangeably.



2

www.microchip.com/ml



CONDUCTED BY : Dr.B.Veeramallu

Professor. TKRCET


Resource person : Dr. D. Haritha, Department of CSE, KLU.

Dr. Mastan, Department of CSE, CMR College of Engineering, HYd.

Dr. Satti Babu, Department of CSE, NIT Rourkela

Dr. Santosh Kumar, Department of CSE, Malaviya National Institute of Technology, JAIPUR.

Dr. Subba Rao, Department of CSE, Vignan University, Guntur


Dr. A. SUBRESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.


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Circular No: TKRCET/IT/Seminar/Workshop/FDP/2019-20


Dt. 27.11.2019
Hyderabad.

DEPARTMENT OF INFORMATION TECHNOLOGY
CIRCULAR

This is to inform all the staff of Information Technology, Electronics and Communication Engineering of TKR College of Engineering And Technology is conducting “**Session on online Evolution System**” On **12.07.2020**. Interested candidates can register their names. The brochure and the schedule will be shared.


Co-Ordinator
T. Radhika
Assistant Professor


PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.


Head of the Department
Dr. N. Satya Narayana
Head Dept. of Information Technology
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad- 500097-TS.

ABOUT

TKR College of Engineering and Technology - a modern temple of learning, on off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, dust green 20 acre campus at Meerpeta, Hyderabad.

DEPARTMENT OF IT

DEPARTMENT OF INFORMATION TECHNOLOGY has been established in the year 2006, is headed by a young and efficient Professor Dr. N. Satyanarayana Under his mentorship, the department is functioning salubriously. He is having 26 years of Industrial & Teaching experience. The department also has model classroom with LCD projector for effective teaching. All the faculty are encouraged to participate in Faculty Development Programmes, workshops, publication of research papers and active involvement in R & D activity.

CHIEF PATRON

SHRI. TEEGALA KRISHNA REDDY,
CHAIRMAN TKRES, EX-MLA, EX-MAYOR

PATRON

SHRI. T. HARINATH REDDY, SECRETARY
SHRI. T. AMARNATH REDDY, TREASURER

PRINCIPAL

Dr. D.V. RAVI SHANKAR

HEAD OF THE DEPARTMENT

Dr. Nallamothe Satyanarayana

DATE

12/07/2020

VENUE

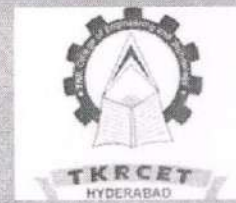
AUDITORIUM
TKR COLLEGE OF
ENGINEERING AND
TECHNOLOGY, MEDBOWLI,
MEERPETA, HYDERABAD-
500097

CONTACT

T. Radhika (Asst.Prof)

Target Participants

The seminar is intended for academicians, research scholars, and industry personnel, representatives of IT and ECE.



TKR COLLEGE OF ENGINEERING
AND TECHNOLOGY

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Session on online Evolution System

**ONLINE
SEMINAR**

BY
**Dr K Satish
Kumar**

ORGANIZED BY DEPARTMENT
OF INFORMATION
TECHNOLOGY
• TKRCET •

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Session on Online Evolution System

Participation list

Date:12-07-2020

S.No.	Name of the Faculty	Designation	Branch	Signature
1	Dr.D Nageshwar Rao	Professor	ECE	nageshwarrao@tkrcet.com
2	Dr.Amit Gangopadhyay	Professor	ECE	amitgangopadhyay@tkrcet.com
3	Dr.L.Prinza	Professor	ECE	prinzalazer@tkrcet.com
4	J.Sunitha Kumari	Assoc. Professor	ECE	sunithakumari@tkrcet.com
5	Dr.P.Gayathri	Assoc. Professor	ECE	gayathriporeddy@tkrcet.com
6	Dr.K.Padmaja Devi	Assoc. Professor	ECE	padmajadevi@tkrcet.com
7	Dr.B.Swapna Rani	Assoc. Professor	ECE	swapnarani@tkrcet.com
8	P.Venkata Lavanya	Assoc. Professor	ECE	venkatalavanya@tkrcet.com
9	K.Sudha Rani	Assoc. Professor	ECE	sudharani@tkrcet.com
10	K.Sukanya	Assoc. Professor	ECE	sukanyakurapati@tkrcet.com
11	G.Anitha Chowdary	Assoc. Professor	ECE	anithachowdary@tkrcet.com
12	Y.Priyanka	Assoc. Professor	ECE	priyankayerrabelly@tkrcet.com
13	A.Vikas	Assoc. Professor	ECE	vikasambekar@tkrcet.com
14	A.Theja	Assoc. Professor	ECE	thejaarkala@tkrcet.com
15	B.Swapna	Asst. Professor	ECE	swapnabeesam@tkrcet.com
16	G.Venkata Subba Rao	Asst. Professor	ECE	gvsubbarao@tkrcet.com
17	S.Sai Sree Andal	Asst. Professor	ECE	andalsaisree@tkrcet.com
18	M.Indira	Asst. Professor	ECE	indiramethuku@tkrcet.com
19	Dr. N. Satanaryana	Professor	IT	satyanarayana@tkrcet.com
20	U.Aahwini kumar	Assoc. Professor	IT	aswanikumar@tkrcet.com
21	V. Ravi kumar	Assoc. Professor	IT	ravivannoj@tkrcet.com
22	C. Jaya laxmi	Assoc. Professor	IT	jayalakshmi@tkrcet.com
23	J. Jyotsna	Asst. Professor	IT	jyotsnajagadam@tkrcet.com
24	D.Kavitha	Asst. Professor	IT	davidikavitha@tkrcet.com
25	T. Radhika	Asst. Professor	IT	radhikathatikonda@tkrcet.com
26	B. Shivani	Asst. Professor	IT	shivaniibhutam@tkrcet.com
27	T. Madhumathi	Asst. Professor	IT	madhuthakur@tkrcet.com
28	M. Balakrishna	Asst. Professor	IT	balakrishnamashetty@tkrcet.com
29	M.Jagruthi	Asst. Professor	ECE	jagruthimaddi@tkrcet.com
30	A.Deepika	Asst. Professor	ECE	deepikaathmakooru@tkrcet.com
31	B.Manasa Reddy	Asst. Professor	ECE	manasareddy@tkrcet.com
32	A.Deepika	Asst. Professor	ECE	deepikaathmakooru@tkrcet.com


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Principal
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Session on online evaluation system.

The Department of Information Technology of TKRCET (K9) conducted a session on Online Evaluation System on 12-07-2020 as a part of professional development / administrative training programs for teaching and non-teaching staff. The invited resource person is Dr.K.Satish Kumar, Prof, TKRCET. The session was attended by 32 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. N. Satyanarayana (Professor & HOD of IT), TKR College of Engineering & Technology. The coordinator T.Radhika, Asst.prof, TKRCET, welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. N. Satyanarayana highlighted the importance of online evaluation system and its need to educational institutions. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session is focused on the knowledge on different aspects evaluation system and evaluation norms followed. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. N. Satyanarayana (Professor & HOD of IT), TKR College of Engineering & Technology and the dignitaries. Many participants shared their experiences and problems faced during online evaluation system. They also shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of IT

Dr. N. Satyanarayana

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Medbowli, Meerpeta, Hyderabad- 500097-TS.

Principal

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DEPARTMENT OF INFORMATION TECHNOLOGY

Session on Online Evolution System

12.07.2020





Conducted by:

T.Radhika (Asst.Professor)

Resource person:

Dr. K.Sathish Kumar (Professor)


Head Dept. of Information Technology
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Circular No: TKRCET/IT/Seminar/Workshop/FDP/2020-21

Dt. 18.06.2020
Hyderabad.

DEPARTMENT OF INFORMATION TECHNOLOGY

CIRCULAR

This is to inform to all the staff that Departments of Computer Science and Engineering, Information Technology of TKR College of Engineering & Technology is conducting Online Seminar on “**Business Analytics Using Python**” from **22.06.2020 to 26.06.2020**. The interested candidates can register their names. The brochure and the schedule will be shared.

Co-Ordinator
J.Ramesh
Assistant Professor.

Head Of the Department
Dr. N. Satyanarayana
Head Dept. of Information Technology
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad- 500097-TS.

Principal
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ABOUT COLLEGE:

TKR College of Engineering and Technology - a modern temple of learning, on off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, dust green 20 acre campus at Meerpet, Hyderabad.

DEPARTMENT OF CSE

Department Of Computer Science and Engineering has been established in the year 2002, is headed by a young and efficient Professor Dr. SURESH RAO Under his mentorship, the department is functioning salubriously.

CHIEF PATRON

SHRI. TEEGALA KRISHNA REDDY, CHAIRMAN
TKRES, EX-MLA, EX-MAYOR

PATRON

SHRI. T. HARINATH REDDY, SECRETARY
SHRI. T. AMARNATH REDDY, TREASURER

PRINCIPAL

Dr. D.V. RAVI SHANKAR

VICE PRINCIPAL

HEAD OF THE DEPARTMENT
& DEAN ACADEMICS

Dr. A. SURESH RAO

About Course:

- Understanding Data Analytics
- Importance of data in business
- Basics of Python
- Data analytics ecosystem

Target Participants

The program is intended for academicians, research scholars, and industry personnel, representatives of CSE and IT.

DATE

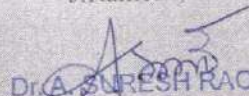
22/06/2020 to 26/6/2020

VENUE

AUDITORIUM
TKR COLLEGE OF ENGINEERING AND
TECHNOLOGY, MEDBOWLI, MEERPET,
HYDERABAD-500097

CO-ORDINATOR

J. Ramesh, Assistant Professor, TKRCET


Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad - 500 097.



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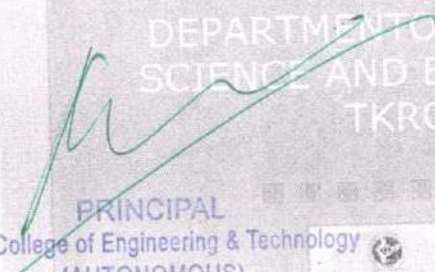
"Business Analytics Using Python"

Online
Evolution System

Resource Person

Dr. N. Satya Narayana, Professor, TKRCET

ORGANIZED BY
DEPARTMENT OF COMPUTER
SCIENCE AND ENGINEERING
TKRCET


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Business Analytics using Python

Participation list

Date:22-06-2020

S.No.	Name of the Faculty	Designation	Branch	Signature
1	Latha Yarala	Asst.prof	CSE	lathayarala@tkrcet.com
2	Laxmi Prasanna P	Asst.prof	CSE	laxmiprasanna@tkrcet.com
3	P Venkata Kishan Rao	Asst.prof	CSE	pvkishanrao@tkrcet.com
4	Mahesh Kumar Ponna	Assoc. Prof	CSE	maheshp@tkrcet.com
5	Mounika Komirelli	Asst.prof	CSE	mounikakomirelli@tkrcet.com
6	Nareshburri	Asst.prof	CSE	nareshburri@tkrcet.com
7	Pragathi Vulpala	Asst.prof	CSE	pragathi@tkrcet.com
8	Shakeelmd	Asst.prof	CSE	shakeel@tkrcet.com
9	Shirisha K	Assoc. Prof	CSE	kshirishareddy@tkrcet.com
10	Shivashankar Goud	Asst.prof	CSE	shivashankar@tkrcet.com
11	R.Pavitra	Asst.prof	CSE	pavithrachala@tkrcet.com
12	U.Aswani Kumar	Assoc. Prof	IT	ask.phy@gmail.com
13	V.Ravi Kumar	Assoc. Prof	IT	ravi.vanoj@gmail.com
14	C. Jaya Lakshmi	Assoc. Prof	IT	jayavamsi2006@gmail.com
15	J. Jyotsna	Asst.prof	IT	jjyotsna.jagadam@gmail.com
16	D.Kavitha	Asst.prof	IT	davidikavitha2011@gmail.com
17	T. Radhika	Asst.prof	IT	radhikathatikonda08@gmail.com
18	B. Shivani	Asst.prof	IT	bhutam.shivani@gmail.com
19	T. Madhumathi	Asst.prof	IT	madhuthakur.26@gmail.com
20	M. Balakrishna	Asst.prof	IT	balakrishnamashetty28@gmail.com
21	K.Venkata Prasad	Professor	IT	prasad_kz@yahoo.co.in
22	N. Paparayudu	Asst.prof	IT	paparayudu@tkrcet.com


Head Dept. of Information Technology
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad- 500097-TS.


Principal
Principal
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Business analytics using python


The Department of Information Technology of TKRCET (K9) conducted a faculty development program on “Business Analytics Using Python” on 22-06-2020 to 26-06-2020 as a part of professional development / administrative training programs for teaching and nonteaching staff. The invited resource person is Dr.N.Satya Narayana, Prof, TKRCET. The session was attended by 22 Participants.

Inaugural session was started at 9.30 am which was presided by Dr.A. Suresh Rao, Head of CSE, TKR College of Engineering & Technology. The coordinator J.Ramesh, Asst.prof, TKRCET welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. N. Satyanarayana gave an introduction speech on business analytics using python. In his speech he narrated that Business analytics (BA) is a set of disciplines and technologies for solving business problems using data analysis, statistical models and other quantitative methods. The business problems were solved using python programming language. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session focused on basics of Python programming, supervised learning methods which will cover linear and nonlinear techniques, decision tree, k nearest neighbor, support vector machine and clustering. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. N. Satyanarayana (Professor & HOD of IT), TKR College of Engineering & Technology and the dignitaries. Many participants shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of IT



Dr. N. Satyanarayana

Head Dept. of Information Technology
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad- 500097-TS.



Principal

TKR College of Engineering & Technology
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Medbowli, Meerpet, Hyderabad-97.



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DEPARTMENT OF INFORMATION TECHNOLOGY

22/06/2020 to 26/06/2020

Business Analytics using Python



Meerpet, Telangana, India

	Longitude	Latitude	
	78.5352° E	17.3236° N	0° C
	Friday, 26 Jun, 2020		02:30 PM

Conducted by:- J.Ramesh (Assist. Professor, TKRCET)

Resource person

Dr.N.Satya Narayana (Professor, TKRCET)

Head Dept. of Information Technology
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad- 500097-TS.

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Circular No: TKRCET/ME/Seminar/Workshop/FDP/2020-21

Dt. 17.06.2020
Hyderabad.


DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

This is to inform all the staff of Mechanical Engineering, Electronics and Communication Engineering, Civil Engineering of TKR College of Engineering And Technology is conducting Seminar on “**Psychological Evaluation for Mentoring**” On **21.06.2020**. Interested candidates can register their names. The brochure and the schedule will be shared.


Co-Ordinator
V.Mohan
Assistant Professor


PRINCIPAL
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097.


Head of the Department
Dr. G. Gopal Krishna
Head of the Department
Mechanical Engineering
T. R. College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad - 500097.

ABOUT

TKR College of Engineering and Technology - a modern temple of learning, on off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, dust green 20 acre campus at Meerpet, Hyderabad.

DEPARTMENT OF MECH

DEPARTMENT OF Mechanical ENGINEERING has been established in the year 2002, is Headed by a young and efficient Professor Dr. D. V. Ravi Shankar Under his mentorship, the department is functioning salubriously.

CHIEF PATRON

SHRI. TEEGALA KRISHNA REDDY,
CHAIRMAN TKRES, EX-MLA, EX-MAYOR

PATRON

SHRI. T. HARINATH REDDY, SECRETARY
SHRI. T. AMARNATH REDDY, TREASURER

PRINCIPAL

Dr. D.V. RAVI SHANKAR

HEAD OF THE DEPARTMENT

Dr. D. V. Ravi Shankar


Head Dept of Information Technology
TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad-500097, TS.

Course content

In the view of sharing the recent Developments in The Psychological Assessment relating to Teaching And Learning and to have Hands on Experience in Physical Tests, Particularly insight Learning Habit Formation & inference, reasoning, problem solving And intelligence

Participants

Mechanical engineering
Civil Engineering
Electrical Electrical Engineering

DATE

21/06/2020

VENUE

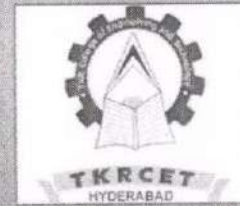
AUDITORIUM
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AND TECHNOLOGY,
MEDBOWLI, MEERPET,
HYDERABAD-500097

CO-ORDINATOR

V. MOHAN Asst.prof, TKRCET

PRINCIPAL

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TKR COLLEGE OF ENGINEERING
AND TECHNOLOGY

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Psychological Evaluator for Monitoring



RESOURCE PERSON
DR. SRIDHARAREDDY,
PRINCIPAL OF BANDARI
SRINIVAS INSTITUTE OF TECH

ORGANIZED BY
INFORMATION TECHNOLOGY
AND ENGINEERING





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(AUTONOMOUS)**

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Accredited by NBA & NAAC with 'A' Grade)



Psychological Evolution for Mentoring

Participation list

Date:21-06-2020

S.No.	Name of the Faculty	Designation	Branch	Signature
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Psychological Evaluation for Mentoring

The Department of Mechanical Engineering of TKRCET (K9) conducted Psychological Evaluation for Mentoring on 21-06-2020 as a part of professional development / administrative training programs for teaching and non teaching staff. The invited resource person is Dr.Sridhara Reddy, Principal of Bandari Srinivas Institute of Tech. The session was attended by 46 Participants.

Inaugural session was started at 9.30 am which was presided by Dr. G. Gopalakrishna (Professor & HOD of MECH), TKR College of Engineering & Technology. The coordinator V. Mohan Asst.prof, TKRCET, welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. G. Gopalakrishna highlighted the importance of Psychological Evaluation for mentoring and its need to educational institutions. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session is focused on peer to peer mentoring and how to mentor ethically. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. G. Gopalakrishna (Professor & HOD of MECH), TKR College of Engineering & Technology and the resource persons. Many participants shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of MECH

Dr. G. Gopalakrishna

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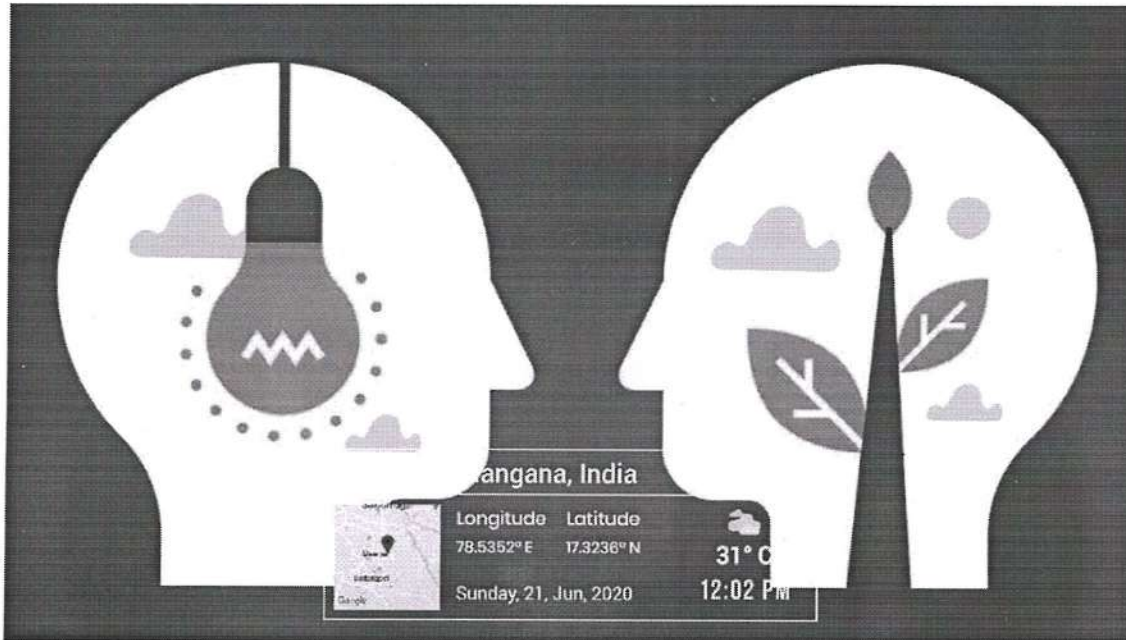
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DEPARTMENT OF MECHANICAL ENGINEERING

PSYCHOLOGICAL EVOLUTION FOR MENTORING 21.06.2020



Psychological Evolution for mentoring

Conducted by: V. MOHAN Asst. Prof TKRCET

Resource person: DR. SRIDHARA REDDY

principal of bandarisrinivas Institute of Tech.

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