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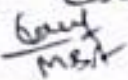
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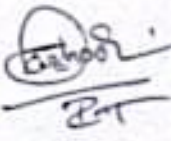
All the faculty members are informed that the department of Civil Engineering is organizing a four day Faculty Development Program on "Design of structure and foundations for different types of soils" from 04-07-2022 to 07-07-2022 by Prof. P.Venkateswara Prasad, Design Engineer & Consultant, Sri Ch.Chandra Sekhara Srinivas, Associate Professor, HoD - Civil Dept., Sri Vasavi Institute of Engineering and Technology, Nandamuru, Pedana, Krishna Dist. All the faculty members are requested to attend this program and to make it a success.


 Principal

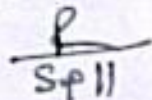
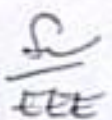
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 PRINCIPAL
 SRK INSTITUTE OF TECHNOLOGY
 ENIKEPADU, VIJAYAWADA-521 108

**A FOUR-DAY
FACULTY DEVELOPMENT PROGRAM
on
"DESIGN OF STRUCTURE AND
FOUNDATIONS FOR DIFFERENT
TYPES OF SOILS"
4th - 7th July, 2022**

Name _____

Designation _____

Department _____

Name of the Institute _____

Address _____

State _____ Pin _____

Gender: M / F

Experience in years _____

Details of Registration fee:

Amount _____ Date _____

DD No. _____

Name of the bank _____

Email _____

Phone Number _____

Signature of participant _____ Head of the Institution _____

Date _____

ORGANIZING COMMITTEE

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HOD, Civil Dept

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Department of Civil Engineering,
SRK Institute of Technology.

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Mr. Sai Kumar Reddy, Asst. Professor
Mr. Purna Chandra rao, Asst. Professor
Ms. G. Anuradha, Asst. Professor

**FOUR-DAY
FACULTY DEVELOPMENT
PROGRAM
ON
"DESIGN OF STRUCTURE AND
FOUNDATIONS FOR
DIFFERENT TYPES OF SOILS"**

4TH - 7TH JULY, 2022

Organized By :



Department of
Civil Engineering
PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
NIKEPADU, VIJAYAWADA-521 108

SRK-INSTITUTE OF TECHNOLOGY

(An ISO 9001:2015 Certified Institution, Affiliated to JNTU, Kakinada)

Accredited by NAAC with 'A' Grade

Enikepadu, Vijayawada - 521108

ABOUT THE INSTITUTION

SRK Institute of Technology was established in the year 2007 under JNTUK Affiliation and Accredited by NAAC with 'A' grade in 2022. It is located in the heart of city of Rural Vijayawada, the new capital city of Andhra Pradesh. Since its inception in 2007, the institution has been dedicated to impart quality education to professional students for innovations and leadership in a global competitive world. The institution is offering engineering courses in CE, CSE, ECE, EEE, IT, M.E. and Post Graduate Courses M.Tech in CSE, ECE, MCA & MBA.

ABOUT THE DEPARTMENT

The Department of Civil Engineering is an under graduated programme of the college and was started in the year 2007 with an intake of 60 students and the strength increased to 120 in 2009. The department has well established laboratories and well qualified faculty in various specialized areas of Civil Engineering like Structural Engineering, Geo - Technical Engineering, Water Resource Engineering, Transportation Engineering and Environmental Engineering. The department has conducted workshops, guest lectures, techno-fests and training programs in association with various organizations. The department is actively participated in R&D activities by offering the student live projects and guest lectures by academicians and industrial experts.

It maintains the data base of old students of the department and regularly interacts with them by conducting alumni meets in the department. One of the greatest strength of the Civil Department is its involvement in offering consultancy services for both public and private sectors in major area of Civil Engineering Constructions.

ABOUT FACULTY DEVELOPMENT PROGRAM (FDP)

The Main objective of the FDP is to deliver the subject and field knowledge to the participant in the following concepts

1. Design of superstructures
2. Pre-Engineered structures
3. Precast elements
4. Shell / Folded plate structures
5. Double deck slab / Filler slab design methodology
6. PT Slab / PT Beams
7. Flat & Grid slab design concept
8. Design of Pile foundation
9. Design of Isolated footing

THE RESOURCE PERSONS

The Eminent Resource persons from Industry and Reputed Institutions will contribute as speakers to enrich the FDP.

Professor P. Venkateswara Prasad,
Design Engineer & Consultant

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA - 521108
Date of Registration : 2nd July 2022
Date of Program : 4th - 7th July 2022

Sri Ch. Chandra Sekhara Srinivas,
Associate professor, HoD, Civil
Engineering Department.
Sri Vasavi Institute of Engineering &
Technology, Nandamuru, Pedana,
Krishna dist.

having more than 12 years of Industrial
Experience in the design field of Civil
Engineering.

PARTICIPANTS CAN BE

Practicing Engineers, Government Officials,
Architects, Builders, Faculty members,
Research Scholars and PG.Students.

REGISTRATION FEE

PG.Students : Rs100/-

Faculty : Rs200/-

Delegates from Industries : Rs300/-

MAILING ADDRESS

Dr. T. Satyanarayana,
Professor and Head,
Department of Civil Engineering,
SRK Institute of Technology, Enikepadu,
Vijayawada - 521108 Andhra Pradesh,
India.



www.srkit.in

Email: civilengineering.srkit@gmail.com

CONTACT No.s

K. Kiran : +91-7893686111

M. KarthiKumar : +91-8885728505

 <p>SRK INSTITUTE OF TECHNOLOGY VIJAYAWADA</p>	<p align="center">SRK INSTITUTE OF TECHNOLOGY Enikepadu, Vijayawada 521108 Approved by AICTE, Affiliated to JNTUK, Kakinada (ISO 9001:2015 Certified Institution) DEPARTMENT OF CIVIL ENGINEERING</p>	 <p align="center">A NAAC</p>
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Program Report

Date: 11-07-2022

Title of the Program: "Four-day faculty development program on the design of structure and foundations for different types of soils"

Resource person Details :

1. Sri P.Venkateswara Prasad, Design Engineer & Consultant, Vijayawada. Ph. no.9848333095.
2. Sri Ch.Chandra Sekhara Srinivas, Associate professor, Sri Vasavi Institute of Engineering & Technology, Nandamuru, Pedana, Krishna dist. Ph. no.9490224224.

Duration : 4 days (04-07-2022 to 07-07-2022)

No. of Participants : 11

Description :

The department of Civil Engineering organized a four-day faculty development program from 04-07-2022 to 07-07-2022. The principal and management have given financial support and also co-operated in the smooth conduction of the faculty development program. The department has invited all the heads of the departments of the institution as well as other institutions' faculty also.

The resource person of the faculty development program is Sri. Ch.Ch.Srinivas, associate professor and Professor P.Venkateswara Prasad Design Engineer & Consultant accepted the invitation and attended the FDP. Sri Ch. Srinivas was present on a detailed explanation of grid slab, flat slab, bubble slab, and deck slab and clarified the doubts raised by the participants.



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Prof. P.V. Prasad has given a detailed not on the types and design of different foundations on different soils and their strength properties.

Event Picture :



Course Objectives :

1. Design of superstructures
2. Pre-Engineered structures
3. Precast elements
4. Shell / Folded plate structures
5. Dubble deck slab / Filler slab design methodology
6. PT Slab / PT Beams
7. Flat & Grid slab design concept
8. Design of Pile foundation
9. Design of Isolated footing

Course Outcomes :

1. This faculty development program made all the faculty members design a different kinds of slabs.
2. The faculty was also able to design the different types of foundations on different types of soil.
3. The faculty is also able to share the knowledge gained in the FDP with the students in classroom teaching.

Co-ordinator

11/7/22

Head of the Department

11/7/22

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Welcome to

Prof. P. Venkateswara Prasad
Design Engineer & Consultant
Vijayawada

Sri Ch. Chandra Sekhara Srinivas
Associate Professor, HoD - Civil Dept.
• Sri Vasavi Institute of Engineering and Technology
Hindamuru, Pedana, Krishna District

Four - Day Faculty Development Program on
"SIGN OF STRUCTURES AND FOUNDATIONS FOR
DIFFERENT TYPES OF SOILS"

01-07

07-2022

Organized by
Department

CIVIL ENGINEERING

GPS Map Camera

Vijayawada, AP, India
Enikepadu, Vijayawada, 521104,
Lat 16°31'3.9963"N, Long 80°42'0.8735"E
07/04/2022 09:44 AM

Chandrasekhar
PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY

SAVE ENERGY
SWITCH OFF THE LIGHT & FAN
WHEN LEAVING THE ROOM
వీధి నుండి వెళ్ళేటప్పుడు
వీధి నుండి వెళ్ళేటప్పుడు



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DATE	07/04/2022
TIME	11:44 AM
LOCATION	ENIKEPADU, VIJAYAWADA
COORDINATES	Lat 16°31'4.0221"N, Long 80°42'0.8097"E

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Enikepadu, Vijayawada, 521104,
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Chandrababu Naidu
PRINCIPAL

SOA INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521104



Vijayawada, AP, India
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Welcome to

Prof. P. Venkateswara Prasad
Design Engineering & Consultant

Sri Ch. Chandra Sekhara Srinivas
Associate Professor, HoD - Civil Dept.
Sri Ch. Chandra Sekhara Srinivas
Associate Professor, HoD - Civil Dept.
Sri Ch. Chandra Sekhara Srinivas
Associate Professor, HoD - Civil Dept.

SAVE ENERGY
SRK INSTITUTE OF TECHNOLOGY
VIJAYAWADA, AP, INDIA

Faculty
AICTE
EREN
04-07-2
Department

GPS Map Camera

Vijayawada, AP, India
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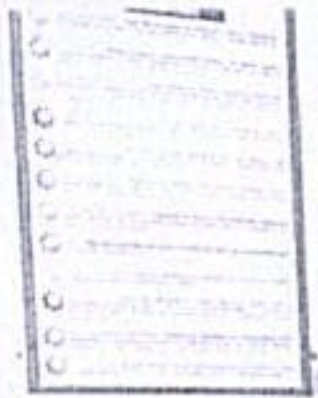
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Welcome to

Prof. P. Venkateswara Prasad
Design Faculty
Consultant

Sri Gb. Chandra Sekhara Srinivas
Associate Professor, HOD - Civil Dept
Sri Venkateswara Institute of Engineering and Technology
Rajahmundry, Peddapadu, Krishna District

Vijayawada, AP, India
Enikepadu, Vijayawada, 521104,
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CERTIFICATE

THIS CERTIFICATE IS PRESENTED TO

Dr./Mr./Mrs./Ms. G. Anuradha

From SRK Institute of Technology

in recognition of his/her participation in the Four Day Faculty Development Program on
"DESIGN OF STRUCTURE AND FOUNDATIONS FOR DIFFERENT TYPES OF SOILS"
Organised by the Department of Civil Engineering from 04-07-2022 to 07-07-2022.

Coordinator

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU VIJAYAWADA-521 108.

Resource Person

Principal



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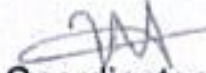
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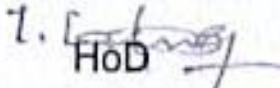
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Dr./Mr./Mrs./Ms. J. Purnachandra Rao

From SRK Institute of Technology

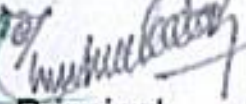
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HoD


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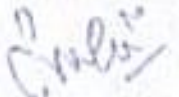
Dr./Mr./Mrs./Ms. E. Usha Sree

From SRKIT

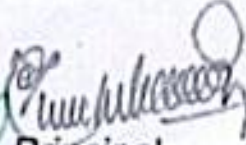
in recognition of his/her participation in the Four Day Faculty Development Program on
"DESIGN OF STRUCTURE AND FOUNDATIONS FOR DIFFERENT TYPES OF SOILS"
Organised by the Department of Civil Engineering from 04-07-2022 to 07-07-2022.


Coordinator


HoD


Resource Person


PRINCIPAL


Principal

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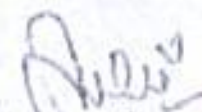
Dr./Mr./Mrs./Ms. B. Monica

From SRK Institute of Technology

in recognition of his/her participation in the Four Day Faculty Development Program on
"DESIGN OF STRUCTURE AND FOUNDATIONS FOR DIFFERENT TYPES OF SOILS"
Organised by the Department of Civil Engineering from 04-07-2022 to 07-07-2022.


Coordinator


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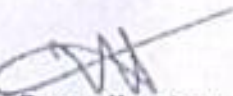
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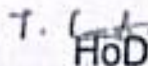
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Dr./Mr./Mrs./Ms. B. Sai Kumar Reddy

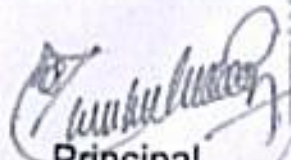
From SRK Institute of Technology

in recognition of his/her participation in the Four Day Faculty Development Program on
"DESIGN OF STRUCTURE AND FOUNDATIONS FOR DIFFERENT TYPES OF SOILS"
Organised by the Department of Civil Engineering from 04-07-2022 to 07-07-2022.


Coordinator

T. 
HoD


Resource Person


Principal



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Date: 14-9-2022

CIRCULAR

We are pleased to inform you that the Department of Information Technology is planning to conduct a One Week Faculty Development Programme on "Grid and Cloud Computing" from 19-9-2022 to 24-9-2022. All the faculty are requested to avail this opportunity.

[Handwritten Signature]
PRINCIPAL

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[Handwritten list of departments: IIT, HECE, ME, CSE, MCA, OIE, EEE, IIR, CE]

2. Office

[Handwritten initials: AD, IIR, SAH]

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[Handwritten Signature]

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THE INSTITUTION

SRK Institute of Technology was established in the year 2007 under JNTUK Affiliation. It is located in the heart of city of Rural Vijayawada, the new capital city of Andhra Pradesh. Since its inception in 2007, the institution has been dedicated to impart quality education to professional students and to provide innovations and leadership in a global competitive world. The institution is offering undergraduate engineering courses in CE, CSE, ECE, EEE, and Post Graduate Courses M.Tech, M.ECE, MCA & MBA.

THE DEPARTMENT

The Department of Information Technology was established in 2007, shown constant pursuit of excellence. The department has a cohesiveness of highly qualified, professionally competent, well recognized faculty. The department endeavours to produce IT graduates to full fill the requirement in IT industry. The department has conducted workshops, seminars, lectures, techno-fests and training programmes in association with various organisations like APSSDC, APITA, CISCO, etc..

OBJECTIVE OF THE COURSE

The Main objective of the course is to provide basic knowledge on Data Science and Machine Learning in engineering can have various objectives. The primary goal is typically to enhance the knowledge and skills of faculty members, enabling them to integrate these advanced technologies into their teaching, research, and professional development.

THE RESOURCE PERSON

Dr. B. Aravapalli Rama Satish,
Associate professor,
VIT-AP University

Dr. N. Srihari,
Associate Professor, VVIT, Guntur.

Who Can Attend

Programme is open to Faculty members and Research scholars,

Course Outcome

- ❖ Enhanced Faculty Competence
- ❖ Integration into Curriculum
- ❖ Innovative Teaching Practices...
- ❖ Research Output
- ❖ Industry Collaboration
- ❖ Student Projects and Competitions
- ❖ Ethical Considerations

REGISTER

MAILING ADDRESS

Dr. G. D. K. Kishore,
Professor and Head,
Department of Information Technology,
SRK Institute of Technology,
Enikepadu, Vijayawada - 521108
Andhra Pradesh, India.
www.srkit.in
e-mail : srk.itdept@gmail.com

CONTACT NO.s

Dr. G. D. K. Kishore
+91 - 94949 43353

Important Dates

Last Date of Registration :
14th September 2022

Date of Programme :
19th - 24th September 2022



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 DEPARTMENT OF INFORMATION TECHNOLOGY

A One Week Faculty Development Programme
 On
 "Grid and Cloud Computing"

Attendance sheet

S.NO	Name of the faculty	DAY-1		DAY-2		DAY-3		DAY-4		DAY-5		DAY-6	
		19-09-2022		20-09-2022		21-09-2022		22-09-2022		23-09-2022		24-09-2022	
		F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N
1	Y. RAJESH	Rd	Rd	Rd	Rd	Rd	Rd	Rd	Rd	Rd	Rd	Rd	Rd
2	MD. IMRAN	I	I	I	I	I	I	I	I	I	I	I	I
3	M.S. Lakshmi	Lak	Lak	Lak	Lak	Lak	Lak	Lak	Lak	Lak	Lak	Lak	Lak
4	T. ANAND	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN
5	V. SOWJANYA	S	S	S	S	S	S	S	S	S	S	S	S
6	A.C. MOULI	Mou	Mou	Mou	Mou	Mou	Mou	Mou	Mou	Mou	Mou	Mou	Mou
7	P. KAMARSHI	K	K	K	K	K	K	K	K	K	K	K	K
8	CH. RAMESH RAO	R	R	R	R	R	R	R	R	R	R	R	R
9	B. NAGARAJU	N	N	N	N	N	N	N	N	N	N	N	N
10	S.G. PRIYA	P	P	P	P	P	P	P	P	P	P	P	P
11	S. RAMESH	R	R	R	R	R	R	R	R	R	R	R	R
12	D. KISHORE	D	D	D	D	D	D	D	D	D	D	D	D
13	Y.V.V.N. PRASAD	P	P	P	P	P	P	P	P	P	P	P	P

Co-ordinator

Principal

SRK INSTITUTE OF TECHNOLOGY
 ENIKEPADU, VIJAYAWADA-521 108.

Date: 26-9-2022

Programme Report

Name of the Program: A One Week Faculty Development Programme on "Grid and Cloud Computing"

Date/Duration: 19-9-2022 to 24-9-2022, 09.30 am to 4:30.00 pm

Resource Person: Dr B. Aravapalli Rama Satish, Associate professor, VIT-AP UNIVERSITY, Dr.N.Srihari, Associate professor, VVIT, Guntur.

Name of the Coordinator: Dr. N.Neelima Priyanka, Associate professor, SRKIT.

Number of Participants: 20

The One Week Faculty Development Program on "Grid and Cloud Computing " was organized by the Department of Information technology, SRK institute of technology, from 19th -24th sep 2022.The FDP programme received an overwhelming response with 20 participants from in and around engineering colleges.

The endeavour was successful in creating learning environment for the faculty members and also in providing hands-on experience .The FDP has also provided a forum for interacting and sharing ideas among the faculty.

OBJECTIVE OF THE PROGRAM: The understanding of grid computing helps in solving large scale scientific problems. This technology has been applied to computationally intensive scientific, mathematical, and academic problems, and it is used in commercial enterprises for such as drug discovery, economic forecasting, and data processing in support for e-commerce and Web services. Hence, it is necessary to understand the security issues in the grid and the cloud environment. The training will provide a basic foundation on the concept of virtualization. This course provides a hands-on comprehensive study of Cloud concepts and capabilities across the various Cloud service models. This programme also provides practice on grid and cloud tool kits. The course was handled by an industry resource person Dr B. Aravapalli Rama Satish Corporate Trainer, Eye open Technologies through a blend of lectures, tutorials, individual hand on practices, and case studies.


OUTCOME OF THE PROGRAM: The discussed topics are very useful for the participants. All the sessions were very much interactive. Participants got the knowledge of most widely used advance technologies in this domain that is helpful for research activity and placement prospect.



Coordinator



HOD

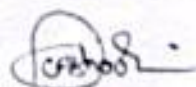


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DEPARTMENT OF INFORMATION TECHNOLOGY




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Department of Information Technology

Certificate of Participation

This is to Certify that Mr./Ms. Y. Rajesh

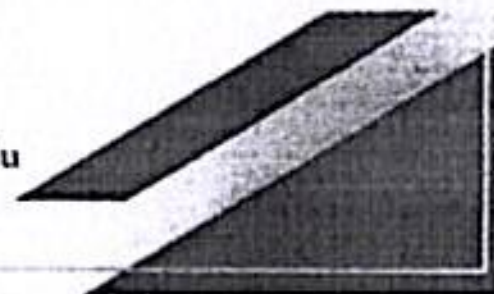
from Andhra Loyola Institute of Engineering and Technology has participated in A One Week Faculty Development Program on "Grid and Cloud Computing" organized by the Department of Information Technology, SRK Institute of Technology, Enikepadu, Vijayawada from 19-9-2022 to 24-09-2022.

B. Anantha Rama Sathish
Resource Person

[Signature]
HoD-IT

[Signature]
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ENIKEPADU, VIJAYAWADA-521 103.

[Signature]
Dr. M. Ekambaram Naidu
Principal





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This is to Certify that Mr./~~Ms.~~ T. Anand

from PSCMR

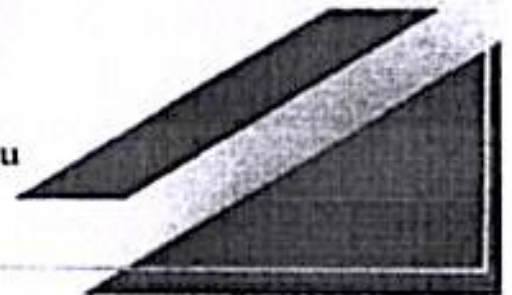
_____ has participated
in A One Week Faculty Development Program on "Grid and Cloud Computing" organized by
the Department of Information Technology, SRK Institute of Technology, Enikepadu, Vijayawada
from 19-9-2022 to 24-09-2022.

*B. Anantha
Ravi Sathish*
Resource Person

[Signature]
HoD-IT

[Signature]
Dr. M. Ekambaram Naidu
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This is to Certify that ~~Mr.~~/Ms. Y. V. Nandini

from SRKIT has participated
in A One Week Faculty Development Program on "Grid and Cloud Computing" organized by
the Department of Information Technology, SRK Institute of Technology, Enikepadu, Vijayawada
from 19-9-2022 to 24-09-2022.

B. Anandha Rave Sathish
Resource Person

[Signature]
HoD-IT

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Department of Information Technology

Certificate of Participation

This is to Certify that Mr./~~Ms.~~ Basha

from SRKIT has participated
in A One Week Faculty Development Program on "Grid and Cloud Computing" organized by
the Department of Information Technology, SRK Institute of Technology, Enikepadu, Vijayawada
from 19-9-2022 to 24-09-2022.

B. Anavalli Rana Sathish
Resource Person

[Signature]
HoD-IT

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Department of Information Technology

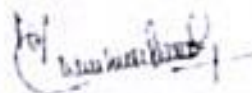
Certificate of Participation

This is to Certify that ~~Mr.~~/Ms. P. Kamakshi

from Dhanekula Institute of Engineering and Technology has participated in A One Week Faculty Development Program on "Grid and Cloud Computing" organized by the Department of Information Technology, SRK Institute of Technology, Enikepadu, Vijayawada from 19-9-2022 to 24-09-2022.


Resource Person


HoD-IT


Dr. M. Ekambaram Naidu
Principal

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Date: 20/09/2022

CIRCULAR

This is to inform all the Faculty of SRKIT that the Department of Business Administration is organizing Online 6-Day Faculty Development Programme on "Art of Writing Research Paper" from 21st - 27th September, 2022 at 2:30Pm every day. The schedule is given below:

Date	Topic	Resource Person
21/09/2022	Introduction: Identification of area & Title of the paper, Abstract preparation.	Prof. V. Narasimha Rao, Professor & Head, VR Siddhartha Engineering College, Vijayawada.
22/09/2022	Literature Review: Gap Identification & Hypothesis Framing.	Prof. Ramineni Siva Ram Prasad, Dean - Commerce & Management, Acharya Nagarjuna University, Guntur.
23/09/2022	Objectives & Methodology: Tools & Techniques mostly suitable for Social Science research.	Dr. K. Hari Hara Raju, HoD-MBA & Director - IQAC, Samata College, Visakhapatnam.
24/09/2022	Analysis of the data, Findings & Recommendations.	Dr. P. Subbaiah, Professor, Vijaya Institute of Technology for Women, Vijayawada.
26/09/2022	Checking of plagiarism & Where to publish the Paper.	Dr. K. Raghu Veer, Sr, Assistant Professor, VR Siddhartha Engineering College, Vijayawada.
27/09/2022	Presentation of Rapporteur Report	Mr. B.V.S.S. Subba Rao, Assistant Professor, MBA Department, SRKIT.

Registration Link:

<https://forms.gle/uBxc2vmJQuwptdPm8>


Link to Join:

<https://us02web.zoom.us/j/2020187454>

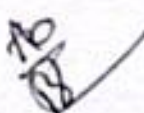


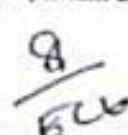
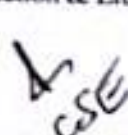
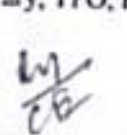
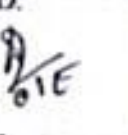
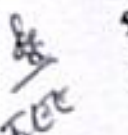
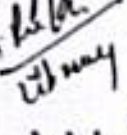
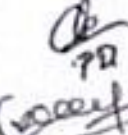

Hence, all the faculty are requested to utilize the FDP and enhance the skills on Writing Research Paper.

Circulated to:

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Administrative office, Accounts, Exam Section & Library, TPO, PD.


T. Lakshmi
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20/9/22

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**6 - Day Online Faculty Development Programme
on**

"Art of Writing Research Paper"

21st - 27th – September, 2022

Organized by
DEPARTMENT OF BUSINESS ADMINISTRATION



Chief Patrons

Sri B.S.Appa Rao,
Hon'ble Chairman, SRK Foundation

Sri B.S. Sri Krishna,
Hon'ble Secretary, SRK Foundation

Patron

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Principal, SRK Institute of Technology

Convener

Dr. B Krishnaiah,
Associate Professor & HoD,
Department of Business Administration, SRKIT.



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Objectives of FDP:

- ❖ To train & develop the faculty and to upgrade their knowledge and skills which will enable them to prepare research papers.
- ❖ To provide in depth understanding about analysis of data.
- ❖ To acquaint faculty with knowledge of viable research.

Detailed Schedule:

Date	Topic	Resource Person
21/09/2022	Introduction: Identification of area & Title of the paper, Abstract preparation.	Prof. V. Narasimha Rao , Professor & Head, VR Siddhartha Engineering College, Vijayawada.
22/09/2022	Literature Review: Gap Identification & Hypothesis Framing.	Prof. Ramineni Siva Ram Prasad , Dean – Commerce & Management, Acharya Nagarjuna University, Guntur.
23/09/2022	Objectives & Methodology: Tools & Techniques mostly suitable for Social Science research.	Dr. K. Hari Hara Raju , HoD-MBA & Director – IQAC, Samata College, Visakhapatnam.
24/09/2022	Analysis of the data, Findings & Recommendations.	Dr. P. Subbaiah , Professor, Vijaya Institute of Technology for Women, Vijayawada.
26/09/2022	Checking of plagiarism & Where to publish the Paper.	Dr. K. Raghu Veer , Sr, Assistant Professor, VR Siddhartha Engineering College, Vijayawada.
27/09/2022	Presentation of Rapporteur Report	Mr. B.V.S.S. Subba Rao , Assistant Professor, MBA Department, SRKIT.

Registration Link:

<https://forms.gle/uBxc2vmJQuwptdPm8>

Link to Join:

<https://us02web.zoom.us/j/2020187454>



Digital Certificates will be issued to all Participants.

**Session Starts at
2:30 Pm everyday**

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SRK Institute of Technology

Department of Business Administration.

6-Day Online FDP "Art of Writing Research Paper" 21-27, September, 2022

REGISTRATION FORM

Sr No	Email ID	Name of the Faculty	Designation	Phone Number	Name of the Department
1	prasanthi_vellanki@yahoo.co.in	Prasanthi Vellanki	Asst. Professor	9492940197	Science and Humanities
2	saikrupa.1012mvbr@gmail.com	Dr M Veera Bhadra Rao	Professor	9177343483	MBA
3	bellamkondakrishna840@gmail.com	Dr. B Krishnaiah	Associate professor	9948845778	MBA
4	vb14606@gmail.com	BALA VANAM	ASST PROFESSOR	9494714606	MECHANICAL ENGINEERING
5	srkindraja@gmail.com	B INDRAJA	Assistant professor	9676132404	EEE
6	Stanlykumar.and@gmail.com	Dr.A.Stanly Kumar	Asst.Professor	9966079370	Mechanical Engineering
7	bvsssubbarao@gmail.com	B V S S SUBBARAO	Assistant Professor	9849976199	MBA Department
8	chinnivsp@gmail.com	BANAVATHU CHINNI	Asst professor	8247274448	Mba
9	Shafiullah1000@gmail.com	SHAIK SHAFIULLAH	Assistant Professor	9704786153	MBA Department
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11	satyasrkeee@gmail.com	SATYANARAYANA KANULLA	Assistant Professor	9492446599	EEE
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13	jashok876@gmail.com	Dr. J Ashok	Associate Professor	9440686466	Science and Humanities
14	althafabdul1997@gmail.com	Abdul Althaf	Assistant professor	9010292100	MBA
15	srinivasbasrkit@gmail.com	SRINIVAS.V	Assistant Professor	7981192934	MBA
16	diligentushasree@gmail.com	E Usha Sree	Assistant professor	9849421335	Civil Engg
17	nagasrinivasaraopadala@gmail.com	P Naga Srinivasa Rao	Assistant Professor	9390673059	MBA
18	kishore.gallal@gmail.com	G D K Kishore	Assistant professor	9494943353	Information Technology
19	sowjanyaamagam@gmail.com	Sowjanya Tripuraneni	Asst. Professor	9164019649	MBA
20	jothisamanthula@gmail.com	S L V S JYOTHI	Assistant professor	9494244073	ECE
21	yellamandavusa@gmail.com	Mr VUSA YELLAMANDA	Assistant Professor	7989079959	ENGLISH
22	pblassistantprofessor@gmail.com	P. Bhagya Lakshmi	Assistant professor	7095789942	Mechanical Engineering
23	tarunmesrkit@gmail.com	P TARUN NAGA VENKATESH	Assistant Professor	8500730551	Mechanical Engineering
24	jaganlaxmi83k@gmail.com	Dr.T.V.NAGALAKSHMI	Associate Professor	9866726022	Science and Humanities
25	mahalakshmi679@gmail.com	THATI VENKATA M LAKSHMI	Assistant professor	8143941560	ECE



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DEPARTMENT OF BUSINESS ADMINISTRATION



Date: 29-09-2022

PROGRAM REPORT

Event Type	Faculty Development Program
Title of the Event	6-Day Online FDP on Art of Writing Research Paper
Event Start Date:	21-09-2022
Event End Date:	27-09-2022
Duration	6 Days
No. of Participants	59 Faculty
21-09-2022	Prof. V. Narasimha Rao , Professor, VR Siddhartha Engg College, Vijayawada.
22-09-2022	Prof. Ramineni. Siva Ram Prasad , Dean – Commerce & Management, Acharya Nagarjuna University, Guntur.
23-09-2022	Dr. K. Hari Hara Raju , HoD & Director – IQAC, Samata College, Visakhapatnam.
24-09-2022	Dr. P. Subbaiah , Professor, Vijaya Institute of Technology for Women, Vijayawada.
26-09-2022	Dr. K. Raghu Veer , Sr, Assistant Professor, VR Siddhartha Engg College, Vijayawada.
27-09-2022	Mr. B.V.S.S. Subba Rao , Assistant Professor, Department of Business Administration, SRK Institute of Technology, Vijayawada.
Description	<p>A 6 Day Online FDP program on "ART OF WRITING RESEARCH PAPER" from 21-09-2022 to 27-09-2022 organized by the Department of Business Administration to enhance the faculty with research competencies for writing fruitful research paper. The program was planned for 6 days by the eminent speakers from the universities & colleges.</p> <p>The program commenced with the inaugural speech delivered by Dr. B. Krishnaiah, Assoc. Professor & Head of the Department, he emphasized that every faculty should possess the knowledge regarding the research paper writing. He also explained the objectives for conducting this FDP to enhance the Research knowledge on Paper writing and ultimately useful for their Doctorate degrees.</p>


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Description

The Program Coordinator, Mr. Sk. Shafiullah, Asst. Prof – MBA Department presented the FDP proceedings and also introduced the Resource Person of the First Day Session.

Prof. V. Narasimha Rao, Professor & Head, Department of Management Studies, VR Siddhartha Engineering College, and Vijayawada delivered session on Research Introduction, Identification of Research area, setting the Title for the paper and Abstract preparation.

The second day of the program commenced with the Introduction of Resource Person, **Prof. Ramineni. Siva Ram Prasad**, Dean – Commerce & Management, Acharya Nagarjuna University, Guntur. He addressed on Literature Review, Gap Identification & framing of Hypothesis. At the end of this session, the resource person answered the queries of participants.

The Third day (23/09/2022) of the FDP focused on the Objectives & Methodology, Tools & Techniques mostly suitable for Social Science research by **Dr. K. Hari Hara Raju**, HoD & Director – IQAC, Samata College, and Visakhapatnam.

The Fourth Day of the program deals with the Analysis of the data, Findings & Recommendations by **Dr .P. Subbaiah**, Professor, Vijaya Institute of Technology for Women, Vijayawada. He highlighted the points on how the has to be analysed and the methods and techniques in data analysis, the ways of writing findings and suggestions that insists on your field of study.

The Fifth day of the programme focused on Checking of plagiarism & Where to nublish the Paner by **Dr. K. Raohu Veer**. Sr. Assistant

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Description

shared his views on the how the plagiarism is crucial in the process of writing a research paper and gave suggestions in choosing best plagiarism software in order to make your work different from others. He also includes the difference between a infringement and plagiarism. He concluded his session by suggesting few publishing houses where you can be benefited in publishing your research paper.

The last day of the 6 Day Online FDP program on "Art Of Writing Research Paper" is taken by Mr BVSS Subbarao, Assistant professor in the Department of Business Administration of SRK Institute Technology. He presented the Rapporteur Report of the first five days. He summarized all sessions of the programme and presented in a nutshell. He also added his views on how people are facing problems in publishing their research paper in well reputed journals. He concluded his session by providing brief information on collection of primary and secondary data and on other research related aspects.

At the end of the last session few participants has given their feedback about the way the program helped them in gaining knowledge on some useful insights The program was concluded with vote of thanks proposed by Mr SK Shafiullah, Assistant Professor, in the Department of business administration, of SRK Institute of Technology, Vijayawada.


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Prof. V. Narasimha Rao,
Professor & Head, VR
Siddhartha Engineering
College, Delivering
Session on
Identification of area &
Title of the paper,
Abstract preparation



Dr. K. Hari Hara Raju,
HoD-MBA & Director –
IQAC, Samata College,
Delivering Session on
Objectives &
Methodology



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Dr. K. Hari Hara Raju
HoD-MBA & Director –
IQAC, Samata College,
Delivering Session on
Objectives &
Methodology

The screenshot shows a Zoom meeting interface. At the top, there are video thumbnails for participants, including Dr. K. Hari Hara Raju. The main content is a presentation slide with the following text:

Advantages of research objectives

- Directing tool
- Optimization of allocated resources
- Save time in research
- Coordinating tool
- Act as a guide when writing the research questions
- Guide in setting of hypothesis
- Guide in identifying the areas for further research

B. Kumar
HOD-MBA

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THIS CERTIFICATE IS PROUDLY PRESENTED TO

Mr. BALA VANAM

Asst. Professor, Department of Mechanical Engineering, SRKIT.

In recognition of his/her active participation in
6 - Day Online Faculty Development Program on "Art of
Writing Research Paper", organized by the Department of
Business Administration, SRK Institute of Technology,
Vijayawada from 21/09/2022 to 27/09/2022.

Dr. B. Krishnaiah

Convener & HoD - MB

PRINCIPAL

Dr. M. Ekambaram Naidu

Principal

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THIS CERTIFICATE IS PROUDLY PRESENTED TO

Ms. B INDRAJA

Asst. Professor, Department of EEE, SRKIT.

In recognition of his/her active participation in
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Writing Research Paper", organized by the Department of
Business Administration, SRK Institute of Technology,
Vijayawada from 21/09/2022 to 27/09/2022.

Dr. B. Krishnaiah

Convener & HoD - MBARK INSTITUTE OF TECHNOLOGY

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Dr. M. Ekambaram Naidu

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Department of Business Administration

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THIS CERTIFICATE IS PROUDLY PRESENTED TO

Dr. B Krishnaiah

Assoc. Professor & HoD, Department of Business Administration, SRKIT.

In recognition of his/her active participation in
6 - Day Online Faculty Development Program on "Art of
Writing Research Paper", organized by the Department of
Business Administration, SRK Institute of Technology,
Vijayawada from 21/09/2022 to 27/09/2022.

Dr. B. Krishnaiah

Convener & HoD - MBA

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Dr. M. Ekambaram Naidu

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 Department of Electronics and Communication Engineering



Date: 19-09-2022

Circular

All the faculty members are informed that the Department of Electronics and Communication Engineering is organizing A One-Week Faculty Development Program on "Advanced Technologies on FPGA Architectures" from 26-09-2022 to 01-10-2022. The Resource person is Mr. K Pradeep, Senior Application Engineer, APPLY VOLT. So you all are requested to attend this program and make it grand success.

Principal

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A One Week Faculty Development
Programme
On
"Advanced Technologies on
FPGA Architectures"
From 26-09-2022 to 01-10-2022

REGISTRATION FORM

Name Ch. Siva Rajesh

Department ECE

Name of the Institute SRK Institute of Technology

Address SRKIT, Enikepadu

State Andhra Pradesh

Pin 521108

Gender: M/F M

Experience in years 7

Email sivaraajesh1113@gmail.com

Phone Number 9030515704

Signature of Participant [Signature]
Head of the Institution

ORGANIZING COMMITTEE

CHIEF PATRON

Sri B.S. Appa Rao
Chairman, SRK Foundation

PATRON

Sri B. Sri Krishna
Secretary, SRK Foundation

PERSON

Dr. M Ekambaram Naidu
Principal, SRKIT

CONVENOR

Dr. S Sri Gowri
HOD-ECE

RESOURCE PERSON

Mr. K Pradeep
Senior Application Engineer
APPLY VOLT

[Signature]
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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

A One Week Faculty Development
Programme
On
"Advanced Technologies
on
FPGA Architectures"

Organized by Department of
Electronics and Communication
Engineering

From 26-09-2022 to 01-10-2022



SRK INSTITUTE OF TECHNOLOGY

(An ISO 9001:2015 Certified Institution,
Affiliated to JNTUK, Kakinada),
Enikepadu, Vijayawada, 521108,
Andhra Pradesh, India.



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 Department of Electronics and Communication Engineering



Attendance Sheet
Faculty Development Programme on "Advanced Technologies on FPGA Architectures"

S.No	Name of the Faculty	26-09-2022	27-09-2022	28-09-2022	29-09-2022	30-09-2022	01-10-2022
1.	A.V.P. Sarvasi	Avp	Avp	Avp	Avp	(A)	(A)
2.	Ch.J. Gayathri	Chjg	Chjg	Chjg	Chjg	Chjg	Chjg
3.	T. Manogna	Tm	Tm	Tm	Tm	Tm	Tm
4.	V. Sekhara Babu	Vsb	(A)	(A)	(A)	(A)	(A)
5.	N. Kalavathi	NK	(NK)	(NK)	(NK)	(NK)	(NK)
6.	A. Ramya	AR	(AR)	AR	(AR)	(AR)	(AR)
7.	N. Rama Priya	NR	NR	NR	NR	NR	NR
8.	SLVS Jyothi	Sj	Sj	Sj	Sj	Sj	Sj
9.	BSS Tejes h	Bt	Bt	Bt	Bt	Bt	Bt
10.	D. Sai Tej	DS	DS	(A)	DS	DS	DS
11.	Ch. Siva Rajesh	CS	CS	CS	(A)	CS	CS
12.	P. Koteswara Rao	PK	PK	PK	PK	PK	PK
13.	T. Vishnu Priya	TV	(A)	(A)	TV	TV	TV
14.	V. Srilakshmi	VS	VS	VS	VS	VS	VS

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 Department of Electronics and Communication Engineering



Attendance Sheet

Faculty Development Programme on "Advanced Technologies on FPGA Architectures"

S.No	Name of the Faculty	26-09-2022	27-09-2022	28-09-2022	29-09-2022	30-09-2022	01-10-2022
15.	K.V. Anusueetha	KVAS	KVAS	KVAS	KVAS	KVAS	KVAS
16.	P. Ratna Bhaskar	Pshd	Pshd	Pshd	Pshd	Pshd	Pshd
17.	K. Nagalavanya	(A)	(A)	(A)	(A)	(A)	(A)
18.	B. Pavi	(A)	(A)	(A)	(A)	P1	P1
19.	R. Sumithra	RS	RS	RS	RS	RS	RS
20.	B. Vanajakshi	RV	RV	RV	RV	RV	RV


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Program Report

Date: 10-10-2022

Duration: One Week (26-09-2022 to 01-10-2022)

The Department of Electronics and Communication Engineering, organized a One-Week Faculty Development Program on “Advanced Technologies on FPGA Architectures” from 26-09-2022 to 01-10-2022. The Resource Person for the Session is Mr. K Pradeep, Senior Application Engineer, APPLY VOLT.

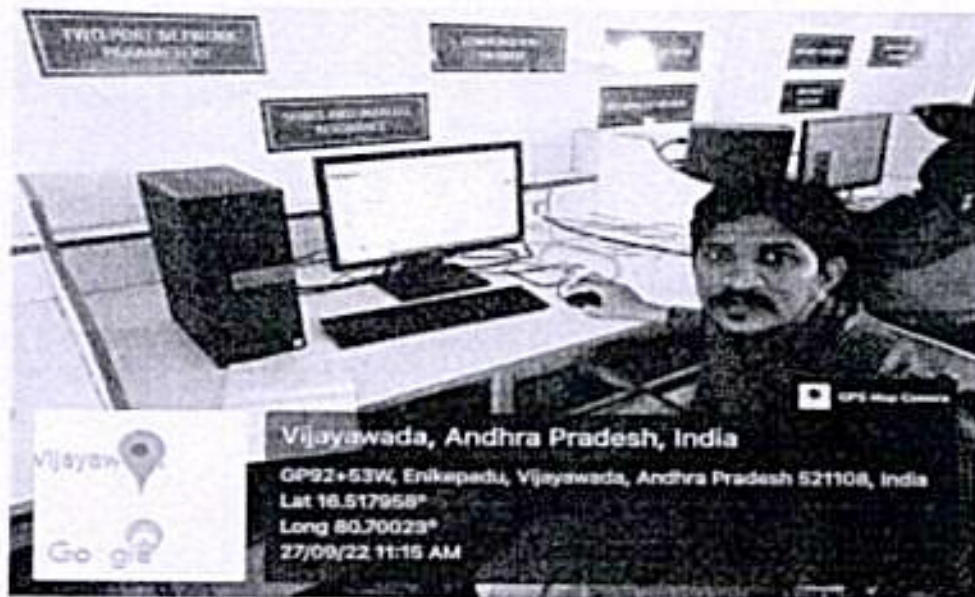
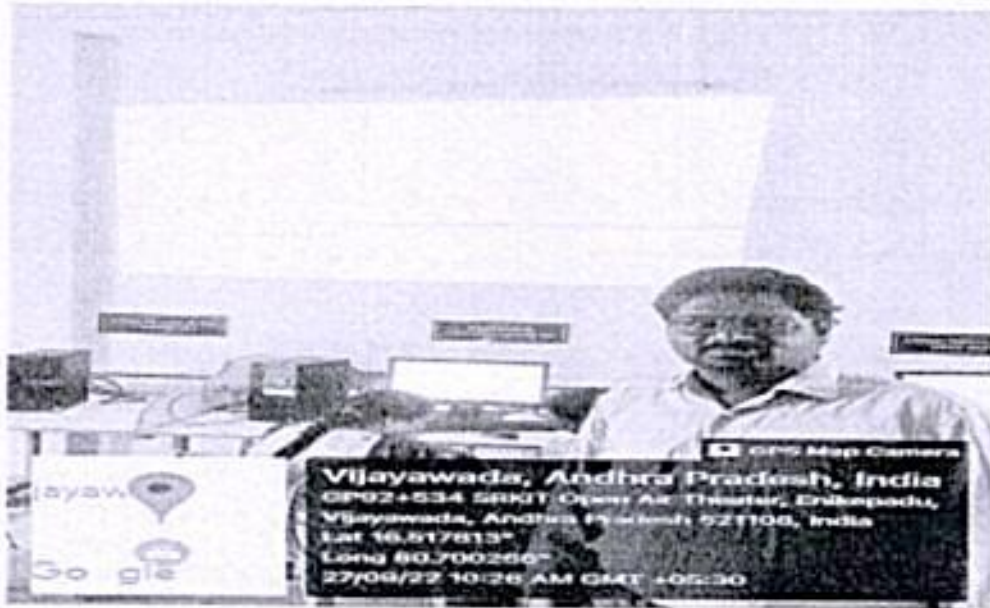
No of Participants: 20

On Day-1, Mr. K Pradeep, started his session by giving introduction to FPGA and its technologies, after that he clearly explained how to use Vivado IDE to create a simple HDL design. How to do simulate the design using the XSIM HDL simulator available in Vivado design suite. After that he generates the bit-stream and verify in hardware. In the afternoon session, he discussed about how to synthesize a design with the default settings as well as other settings changed and observe the effect and also Implementation and Static Timing Analysis. Then he explained about implementation of the synthesized design of previous lab, perform timing analysis, generate bitstream, download the bit-stream and verify the functionality.



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On Day-2, Mr. K Pradeep, started his session with brief discussion on previous day. After that he explained Hardware Debugging. He explained the use of Mark Debug feature and also available Integrated Logic Analyzer(ILA) core (available in IP Catalog) to debug the hardware. Then he given introduction to Embedded System Design using Zynq.



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On Day-3, Mr. K Pradeep, started his session by creating a Vivado project and use IP Integrator to develop a basic embedded system for a target board. Then he told about Zynq Architecture and extending the Embedded System into Programmable Logic.

On Day-4, Mr. K Pradeep, started his session by introducing Application on Analog Signals, Writing Application on Analog to Digital converters and Giving Analog input to the hardware and Verifying. In the afternoon session, he discussed about Application Interfacing VGA and DDR Memory, Writing code to Interfacing VGA and Analysis over the Die Temperature, Sensors, Mic recording.



K. Pradeep

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On Day-5, Mr. K Pradeep, started his session by Introduction to ZYNQ Families and Its Applications Zybo Board, then Design of AXI interface, AXI BRAM and AXI DMA.



On Day-6, Mr. K Pradeep, started his session by Introduction to PMODS and Its Applications, Writing own code for different PMODS and configuring different Vivado IP Cores and Interface the different PMODs with Xilinx FPGA's.



K Pradeep

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OUTCOME:

All the sessions were very much informative. The discussed areas are of great benefit for the participants as the topics match with the current working domain. Participants were enlightened with the most widely used advance technologies in this domain. This in turn will help in research activity and placement opportunity.

Gyathika
10/10/22
COORDINATOR

S. Sri Gow
HEAD OF THE DEPARTMENT

The Principal
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ENIKEPADU, VIJAYAWADA-521 106



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ACCREDITED BY NAAC WITH 'A' GRADE
ENIKEPADU, VIJAYAWADA



Department of Electronics and Communication Engineering

Certificate of Participation

This is to Certify that Mr./Ms. A.V.P. SARVART

from SRK INSTITUTE OF TECHNOLOGY has participated in A One Week Faculty Development Program on "Advanced Technologies on FPGA Architectures" organized by the Department of Electronics and Communication Engineering, SRK Institute of Technology, Enikepadu, Vijayawada from 26-09-2022 to 01-10-2022.

K. Pradeep

Mr. K. Pradeep
Resource Person

S. Sri Gowri

Dr. S. Sri Gowri
HoD-ECE

M. Ekambaram Naidu

Dr. M. Ekambaram Naidu
Principal

[Signature]
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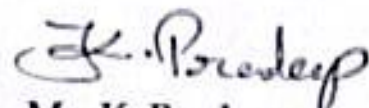


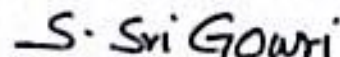
Department of Electronics and Communication Engineering

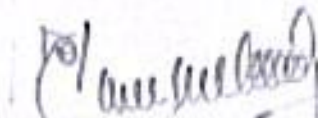
Certificate of Participation

This is to Certify that Mr./Ms. T. MANOGNA

from SRK INSTITUTE OF TECHNOLOGY has participated in A One Week Faculty Development Program on "Advanced Technologies on FPGA Architectures" organized by the Department of Electronics and Communication Engineering, SRK Institute of Technology, Enikepadu, Vijayawada from 26-09-2022 to 01-10-2022.


Mr. K. Pradeep
Resource Person


Dr. S. Sri Gowri
HoD-ECE


Dr. M. Ekambaram Naidu
Principal



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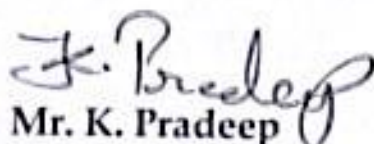


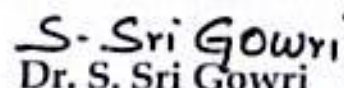
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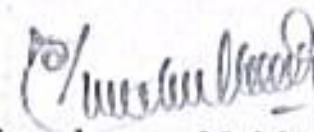
Certificate of Participation

This is to Certify that Mr./Ms. V. SEKHARA BABU

from SRK INSTITUTE OF TECHNOLOGY has participated in A One Week Faculty Development Program on "Advanced Technologies on FPGA Architectures" organized by the Department of Electronics and Communication Engineering, SRK Institute of Technology, Enikepadu, Vijayawada from 26-09-2022 to 01-10-2022.


Mr. K. Pradeep
Resource Person


Dr. S. Sri Gowri
HoD-ECE


Dr. M. Ekambaram Naidu
Principal



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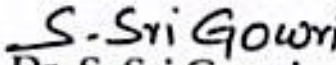
Department of Electronics and Communication Engineering

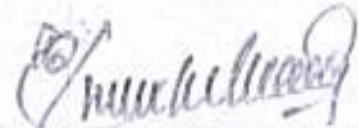
Certificate of Participation

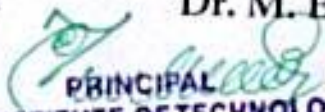
This is to Certify that Mr./Ms. Dr. B. VANAJAKSHI

from SRK INSTITUTE OF TECHNOLOGY has participated in A One Week Faculty Development Program on "Advanced Technologies on FPGA Architectures" organized by the Department of Electronics and Communication Engineering, SRK Institute of Technology, Enikepadu, Vijayawada from 26-09-2022 to 01-10-2022.


Mr. K. Pradeep
Resource Person


Dr. S. Sri Gowri
HoD-ECE


Dr. M. Ekambaram Naidu
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Date: 01-10-2022

CIRCULAR

All the faculty members are informed that, a one day faculty development program on “**OUTCOME BASED EDUCATION**” will be conducted on 8.10.2022. The resource person is Dr. M. Rama Krishna, Dean IQAC, Vignan Deemed to be University. All the faculties are requested to attend the program without fail.

[Handwritten Signature]
Principal

Circulated to:

All HoDs

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E/E

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CSE

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IT

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MGT

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E/E

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M/S

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CE

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S+H

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E/E

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A One Week Faculty Development
Programme
On

**“Advanced Technologies on
FPGA Architectures”**

From 26-09-2022 to 01-10-2022

REGISTRATION FORM

Name _____

Department _____

Name of the Institute _____

Address _____

State _____

Pin _____

Gender: M / F _____

Experience in years _____

Email _____

Phone Number _____

Signature of Participant Head of the Institution

ORGANIZING COMMITTEE

CHIEF PATRON

Sri B.S. Appa Rao
Chairman, SRK Foundation

PATRON

Sri B. Sri Krishna
Secretary, SRK Foundation

PERSON

Dr. M Ekambaram Naidu
Principal, SRKIT

CONVENOR

Dr. S Sri Gowri
HOD-ECE

RESOURCE PERSON

Mr. K Pradeep
Senior Application Engineer
APPLY VOLT



A One Week Faculty Development
Programme
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From 26-09-2022 to 01-10-2022



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Date: 8.10.2022

A one day workshop on "OUTCOME BASED EDUCATION".

Attendance sheet

SLNo	Name of The Faculty	Institution	Signature
1	A. Anoop Kumar	SRKIT	Alley
2	R. KARUN KUMAR	SRKIT (ME)	R
3	Balachandragan Varan	SRKIT	B
4	P. Tarun Naga Venkatesh	SRKIT	Tarun
5	R. Kishan Kumar	SRKIT (ME)	R
6	Ch. Rajesh	SRKIT	Ch. Rajesh (Civil)
7	N. Gayatri Devi	SRKIT, SRH	N. Gayatri
8	E. NAGARAJU	SRKIT MCA	emj
9	Ch. Sathyavathisara Reddy	SRKIT	Ch. S
10	Ch. Ambedkar	SRKIT	Ch. S (Civil)
11	R. Sri Kumar Reddy	SRKIT	R. S (Civil)
12	A. Krishna Praga	SRKIT	A
13	G. Sahithi	SRKIT	G. Sahithi
14	T. Maha Lakshmi	SRKIT	T
15	B. Indrajya	SRKIT	T. S. Indrajya
16	N. Sanyalaya	SRKIT	N. Sanyalaya
17	Kavya P	SRKIT	K. P.
18	T. SEWJANYA	SRKIT	T. Sewjanya
19	Dr. D. Anurha	SRKIT	Dr. D. Anurha
20	Ch. Pavani	SRKIT	Ch. P.
21	M. Vidya Elizabeth	SRKIT	M. V. Elizabeth
22	Dr. B. Sanjanta	SRKIT	Dr. B. Sanjanta

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SLNo	Name of The Faculty	Institution	Signature
23	B.N. Tyothirmai	SRKIT	B.N. Tyothirmai
24	N. Gayathri	SRKIT	N. Gayathri
25	Dr. T. V. Nagabharani	SRKIT	Dr. T. V. Nagabharani
26	K. Sreetha	VIPW	K. Sreetha
27	G. Kanyas	VIPW	G. Kanyas
28	B. Jyothi	VITW	B. Jyothi
29	P. Silpa	VITW	P. Silpa
30	G. Sathy Shanthi G	VITW	G. Sathy Shanthi G
39	Dr. K. Parani	VIPW	Dr. K. Parani
40	N. K. S. Neeraja	VIPW	N. K. S. Neeraja
41	d. bhavana	VIPW	d. bhavana
42	A. Akhila	SRKIT	A. Akhila
43	A. Veda Sri	SRKIT	A. Veda Sri
44	v. Revathi	VITW (S&H)	v. Revathi
45	R. Koteswaramma	VITW (S&H)	R. Koteswaramma
46	K. Naga Lavanya	SRKIT (ECE)	K. Naga Lavanya
47	A. Ramya	SRKIT (ECE)	A. Ramya
48	A. V. S. Himabindu	VIPW	A. V. S. Himabindu
49	B. Hemalatha	VIPW	B. Hemalatha
50	I. Rekhma Naidu	VIPW	I. Rekhma Naidu
51	Dr. M. Talitha Ganes	VIPW	Dr. M. Talitha Ganes
52	B. Lekhya	VIPW	B. Lekhya
53	K. SAI SWATHYA	VITW	K. SAI SWATHYA
54	Dr. G. MADHU SRI	VITW	Dr. G. MADHU SRI
55	R. CHIRANJEEV	CSE, VITW	R. CHIRANJEEV
56	R. LAKSHMI DURGA	CSE, VITW	R. LAKSHMI DURGA

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Sl.No	Name of The Faculty	Institution	Signature
57	Y. LAKSHMI DURGA	CSE, VITW	Y. Lakshmi
58	P. Chagya Lakshmi	ME, SRKIT	PL
59	D. Sailaja	CSE, SRKIT	DS
60	K. Jyothi	CSE, SRKIT	KJ
61	Dr. D. Usha Rani	CSE, SRKIT	D. Usha Rani
62	T. Siva Naga Jyothi	CSE, SRKIT	T. Siva
63	S. Kalpana	SEH, SRKIT	SK
64	S. Suman	SEH SRKIT	SS
65	B. Rao	ECE SRKIT	BR
66	P. Baby Saroja	SEH VITW	PS
67	A.V.P. Saravari	ECE, SRKIT	AVP
68	N. Rama Priya	ECE, SRKIT	NR
69	S.L.V.S. Jyothi	ECE, SRKIT	SLV
70	V. Sri Lakshmi	ECE, SRKIT	VS
71	N. Navitha V	SEH, SRKIT	NV
72	G. Keerthi	MCA/SRKIT	GK
73	K. Divya	VITW	KD
74	G. Sri Lakshmi	IT, SRKIT	GS
75	Amritha Mishra	IT, SRKIT	AM
76	Y. Durga Bhavani	Mech, SRKIT	YD
77	T. Vishnu Priya	ECE, SRKIT	T. Vishnu
78	Dr. Neelima Priyanka N	CSE, SRKIT	NP
79	Dr. B. Ashalatha	CSE, SRKIT	B. Asha
80	D. Prasanna	Pharmacy, VITW	DP
81	K. Vani Anuswetha	ECE, SRKIT	KVAS
82	Ch. V. Rao	IT, VITW	Ch. V. Rao


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Sl.No	Name of The Faculty	Institution	Signature
83	Dr. N. Prathibha	VIPW	[Signature]
84	M. Ramana	SRKIT	[Signature]
85	P. M. M. Nagar Lakshmi Varma	VIPW	[Signature]
86	K. Kiran	SRKIT BICE	[Signature]
87	G. D. K. Kishore	SRKIT	[Signature]
88	K. B. Lakshmi Varma	SRKIT	[Signature]
89	Vusa yellamanda	SRKIT	[Signature]
90	Dr. J. Ashok	SRKIT	[Signature]
91	G. Praveen	SRKIT	[Signature]
92	K. SATTANARAYANA	SRKIT	[Signature]
93	Ch. Siva Rajesh	SRKIT	[Signature]
94	K. Narasimha Babu	SRKIT	[Signature]
95	G. Koteswaramma	SRH, SRKIT	[Signature]
96	V. Prasanthi	SRH, SRKIT	[Signature]
97	T. Prasanna	SRKIT	[Signature]
98	V. V. M. Srividya	SRKIT	[Signature]
99	N. Kalavathi	SRKIT	[Signature]
100	A. Ramya	SRKIT	[Signature]
101	T. Lavanya	SRKIT	[Signature]
102	Dr. K. Chaitanya	SRKIT	[Signature]
103	Dr. A. Radhika	SRKIT	[Signature]
104	Dr. B. Ashwaththa	SRKIT	[Signature]
104	B. Chinni	SRKIT	[Signature]
105	T. V. S. S. Subba Rao	SRKIT	[Signature]
106	Dr. M. Veera Bhadrarao	SRKIT	[Signature]
107	G. KIRAN	SRKIT	[Signature]

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SLNo	Name of The Faculty	Institution	Signature
108	Dr. D. Sree Phani Kishore	SRKIT (ECE)	
109	D. ROGNATHA RAO	SRKIT(MECH)	
110	V. Srinivas	VIPW	
111	Dr. S. Suresh	VIPW	
112	J. KRISHNA	VITW	
113	A. Jayarami Reddy	VITW	
114	Dr. S. Venkateswara Rao	VIPW	
115	D. Ramesh	SRKIT (ECE)	
116	U. Tanuj	SRKIT (ME)	
117	G. BALAKRISHNA RAO	VITW (SAH)	
118	SRINIVAS V	SRKIT	
119	A. Althaf	SRKIT (MBA)	
120	S.K. SHAFIULLAH	SRKIT (MBA)	
121	P. Nageswara Rao	SRKIT (MBA)	
122	Dr. A. Stanley Kumar	SRKIT (ME)	
123	A. Sree Nageswara Rao	TPO	
124	Dr. P. Krishna Kumar	SRKIT (ME)	
125	Dr. B. Krishnaiah	SRKIT (MBA)	
126	Dr. P. Subbaraj	VITW (MBA)	
127	Dr. T. Sathyanarayana	SRKIT (CE)	
128	Dr. K. KRISHNARAO	SRKIT (SPH)	
129	Dr. M. FRAMBARAN NAIDU	SRKIT (CSE)	
130	D. V. Subba Rao	SRKIT (CSE)	
131	S. Sri Gowri	SRKIT ECE	
132	G.M. Padmaiah	SRKIT (CSE)	
133	D. Nalini Kumar	SRKIT (CSE)	



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Sl.No	Name of The Faculty	Institution	Signature
134	Ch.J. Gayathri	ECE (SRKIT)	
135	T. Manogna	ECE (SRKIT)	
136	S. Nagiswara Rao	EEE (SRKIT)	
137	P. Kotilwata Rao	ECE (SRKIT)	
138	V. SEKHARA BABU	ECE (SRKIT)	
139	BSS Tejesh	ECE (SRKIT)	
140	BVRama Krishna Rao	SEI (SRKIT)	
141	K. Jayaram	CSE (SRKIT)	
142	Y. MALLESWARAO	MCA (SRKIT)	
143	K. pavani	MCA (SRKIT)	

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Date: 11-10-2022

PROGRAM REPORT

Name of the Program : One day Faculty Development Program on “**Outcome Based Education**”

Date : 8th October 2022

Resource Person : Dr.M.Rama Krishna, Dean IQAC, Vignan Deemed to be University, Mobile No:9346993999

Number of Participants : 143

Program Objective : The objective of this program is to educate the faculty about Outcome Based Education

Topics Covered : The topics covered in this program are

- Bloom’s Taxonomy
- Accreditation Criteria (OBE)
- The OBE Framework
- Administrative System for Implementation of OBE
- Washington Accord Attributes
- NBA Program Outcomes
- Complex Engineering Problem

Program Outcome : Attending this program should provide the faculty with a good Understanding of how the course level, program level and Institute level ensures quality assurance for stake holders through continuous improvement in course delivery, assessment and curriculum implementation.

S. Sri Gowri
IQAC Co-ordinator


PRINCIPAL



PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 109.

gowri
today at 1:24 PM



PRINCIPAL

**SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.**

gowri
today at 1:20 PM



SRK Institute Of Technology, GP92+33R, Enikepadu, Vijayawada, Andhra Pradesh 521108, India

Latitude	Longitude
16.5177727 N	80.6999703 E
Local 11:41:32 AM	Altitude -60.3 meters
GMT 06:11:32 AM	Saturday, 08-10-2022



[Handwritten Signature]

**PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.**



SRK INSTITUTE OF TECHNOLOGY

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ENIKEPADU, VIJAYAWADA

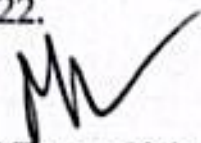


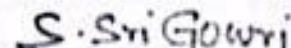
Internal Quality Assurance Cell

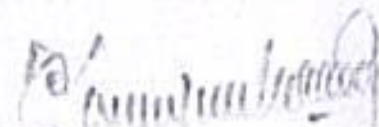
Certificate of Participation


This is to Certify that Mr./Ms. Dr. T. Satya Nayayana

from Civil Engineering has participated in A one day Faculty Workshop on "OUTCOME BASED EDUCATION" organized by the Internal Quality Assurance Cell, SRK Institute of Technology, Enikepadu, Vijayawada on 08-10-2022.


Dr. M Rama Krishna
Dean IQAC,
Vignan University, Vadlamudi


Dr. S. Sri Gowri
IQAC Co-Ordinator


Dr. M. Ekambaram Naidu
Principal


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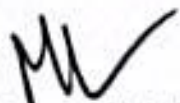


Internal Quality Assurance Cell

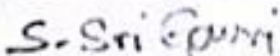
Certificate of Participation

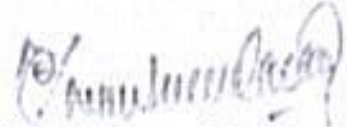
This is to Certify that Mr./Ms. K. KIRAN

from CIVIL ENGINEERING has participated in A one day Faculty Workshop on "OUTCOME BASED EDUCATION" organized by the Internal Quality Assurance Cell, SRK Institute of Technology, Enikepadu, Vijayawada on 08-10-2022.



Dr. M Rama Krishna

Dean IQAC,
Vignan University, Vadlamudi


Dr. S. Sri Gowri
IQAC Co-Ordinator


Dr. M. Ekambaram Naidu

Principal


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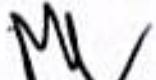


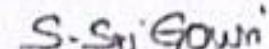
Internal Quality Assurance Cell

Certificate of Participation

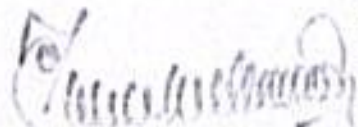
This is to Certify that Mr./Ms. Dr. V. KARTHIK

from CIVIL ENGINEERING has participated in A one day Faculty Workshop on "OUTCOME BASED EDUCATION" organized by the Internal Quality Assurance Cell, SRK Institute of Technology, Enikepadu, Vijayawada on 08-10-2022.


Dr. M Rama Krishna
Dean IQAC,
Vignan University, Vadlamudi


Dr. S. Sri Gowri
IQAC Co-Ordinator


PRINCIPAL


Dr. M. Ekambaram Naidu
Principal



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Internal Quality Assurance Cell

Certificate of Participation

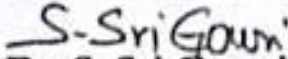
This is to Certify that Mr./Ms. CH. RAJESH

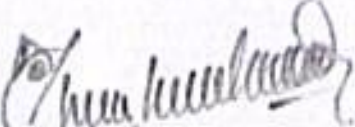
from CIVIL ENGINEERING has participated in A one day Faculty Workshop on "OUTCOME BASED EDUCATION" organized by the Internal Quality Assurance Cell, SRK Institute of Technology, Enikepadu, Vijayawada on 08-10-2022.


Dr. M Rama Krishna


Dean IQAC,

Vignan University, Vadlamudi


Dr. S. Sri Gowri
IQAC Co-Ordinator


Dr. M. Ekambaram Naidu

Principal


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Date: 18-12-2022

CIRCULAR

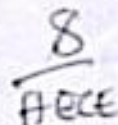
All the faculty are informed that the Department of Electrical and Electronics Engineering is organizing an five days online Faculty Development Program on "Cutting edge IOT applications in power systems and automation "from 19/12/2022 to 23/12/2022 from 9:00AM to 4:00PM in the 3rd floor seminar hall. Dr.B.Loveswara Rao, Professor, KL University, Dr.L.Sai Ram Professor DIET, Dr.V.Ramesh, Professor HIT, Dr.T.Vijay Muni KLU, Dr.N.Samba siva Rao NRIT, Dr.D.Ravi Kumar ALIET, V.Samson Deva Kumar SCR, T. Kanaka Kiran MVRIT has been consented as resource person for this FDP. All the faculty members are requested to attend the program.

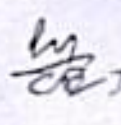

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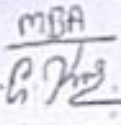
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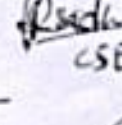
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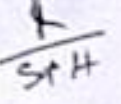

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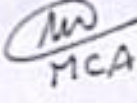

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2. Office


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SAH


MCA

3. Notice Board



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Organizing Committee

Mr.S. Nageswara Rao, Asst prof.

Mr. K. Narendra Babu , Asst prof

Mr. K. Satyanarayana , Asst prof.

Mrs.T. Maha Lakshmi, Asst prof.

Mr.N.E. Keerthi Chandra, Asst prof.

Ms.B.Indraja, Asst prof.

Ms. M.Naga Jayasri, Asst prof.

Important Dates

Last Date for Registration: 19th Dec 2022

Timings

Session: 9:00 AM to 4:00 PM

For Queries Contact

Mr.K.Narendra Babu ,

Assistant Professor,

Department of EEE

Ph.No:+91-8985280851

Mail:narendrasrkeee@gmail.com

CHIEF PATRONS

Mr.B.S.Appa Rao, Chairman

Mr.B.S.Sri Krishna, Secretary

PATRON

Dr.M.Ekambaram Naidu, Principal

CONVENOR

Mr.S. Nageswara Rao, H.o.D

COORDINATOR

Mr.K.Narendra Babu , Asst prof.

Resource Persons

Dr.B.Loveswara Rao , KLEF

Dr.L Sai Ram, DIET

Dr.V.Ramesh,HIT

Dr.T Vijay Muni,KLU

Dr.N.Samba siva rao,NRIIT

Dr.D.Ravi kumar,ALIET

Mr.V.Samson Deva Kumar, SCR

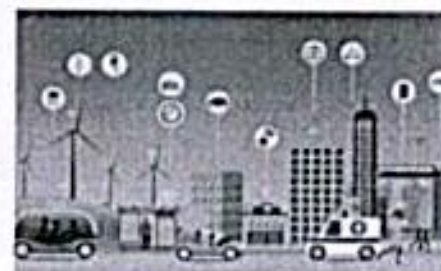
Mr.T.Kanaka Kiran,MVRIT

Registration Fee:Rs 100/-

**Five Days
Faculty Development Program
On**

**“Cutting Edge IOT Applications in
Power Systems and Automation”**

19th to 23rd Dec 2022




Organized by

Department of

Electrical and Electronics Engineering

SRK INSTITUTE OF TECHNOLOGY

Enikepadu, Vijayawada, 521108


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ABOUT THE INSTITUTION

SRK Institute of Technology is a professional college affiliated to JNTU Kakinada, offering engineering undergraduate courses in CE, CSE, ECE, EEE, IT, M.E. and Post Graduate Courses M.Tech in CSE, ECE, MCA & MBA and IMBA. It was established in the year 2007 under the aegis of SRK Foundation. The members of foundation include renowned academicians and industrialists. The college is fully established with all infrastructural facilities with well qualified and experienced faculty. Within a short period of its inception, the college has carved a niche among the already existing popular colleges.

ABOUT THE DEPARTMENT

The Department of Electrical & Electronics Engineering is started in the year 2012 at present intake with 60. The department is heading with an objective to develop industry ready engineers while meeting local industry needs. The department is an integral part of SRK Institute of Technology, Vijayawada. Since inception the department has well experienced and committed faculty, who continuously strive for the benefit of the students and their career development. The strength of the department is laboratory facilities besides good infrastructure. Department of EEE also has a dedicated projects lab to carry project activities by the students and faculty. Facilities of the department continuously encourage/drive the students to involve in industrial visits, internships and also provide various training programs to enhance the technical skills of the students.

OBJECTIVE OF FDP

The technical education industry has undergone substantial changes in the last several decades. Researchers/Academicians serve as drivers of these changes when implementing new educational tactics, programs and policies. Industry interaction is the cornerstone to educational excellence. It is essential for professional education institutions in preparing their students to meet industry expectations and to become competent professionals in future. Researchers/Academicians being key elements in the education system are required to possess industry insights and to stay abreast of the changing industry practices to facilitate career orientation among the students.

This FDP aims to provide to enhancing the knowledge and skills of educators, particularly in rapidly evolving fields like the Internet of Things (IoT) applications in power systems and automation.



SCHEDULE

DAY:1 (19/12/2022)

Understanding IoT Fundamentals

Explain architecture concept of IOT?

DAY:2 (20/12/2022)

IoT Applications in Power Systems

Explore the applications of IoT in PS?

DAY:3 (21/12/2022)

Automation in Power Systems

Analyze the importance of automation in Power systems ?

DAY:4 (22/12/2022)

Hands-on Training and Security and Privacy in IoT

Practical experience through hands-on sessions using IoT ?

DAY:5 (23/12/2022)

Industry Trends and Case Studies
Present current trends IoT implementations in power systems ?

CERTIFICATIONS

Certificates will be issued to participants who pay the registration fee and attend the FDP on all days.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
STAFF ATTENDANCE SHEET

S.No	Name of the Faculty	Name of the College	Signature of the Faculty				
			19-12-2022	20-12-2022	21-12-2022	22-12-2022	23-12-2022
1.	T. Karan Kiron	MVR CET	T. Karan Kiron	T. Karan Kiron	T. Karan Kiron	T. Karan Kiron	T. Karan Kiron
2.	S. Ravi Kumar	LIMAT	S. Ravi	S. Ravi	S. Ravi	S. Ravi	S. Ravi
3.	M. Sabarinadh	ASZET	M. Sabarinadh	M. Sabarinadh	M. Sabarinadh	M. Sabarinadh	M. Sabarinadh
4.	B. Lakshman Naik	VICAS	B. Lakshman Naik	B. Lakshman Naik	B. Lakshman Naik	B. Lakshman Naik	B. Lakshman Naik
5.	Ch. Anil Kumar	DIET	Ch. Anil Kumar	Ch. Anil Kumar	Ch. Anil Kumar	Ch. Anil Kumar	Ch. Anil Kumar
6.	J. Krishna	VITW	J. Krishna	J. Krishna	J. Krishna	J. Krishna	J. Krishna
7.	S. Ananta Lakshmi	ASZET	S. Ananta Lakshmi	S. Ananta Lakshmi	S. Ananta Lakshmi	S. Ananta Lakshmi	S. Ananta Lakshmi
8.	K. Ravi Kumar	VKR VNB	K. Ravi Kumar	K. Ravi Kumar	K. Ravi Kumar	K. Ravi Kumar	K. Ravi Kumar
9.	A. Balaji	URCE	A. Balaji	A. Balaji	A. Balaji	A. Balaji	A. Balaji
10.	B. Uday Krishna	RKCE	B. Uday Krishna	B. Uday Krishna	B. Uday Krishna	B. Uday Krishna	B. Uday Krishna
11.	T. Pragna Reddy	DMA SVACE	T. Pragna Reddy	T. Pragna Reddy	T. Pragna Reddy	T. Pragna Reddy	T. Pragna Reddy
12.	P. Pavani	URCE	P. Pavani	P. Pavani	P. Pavani	P. Pavani	P. Pavani
13.	G. Murali Krishna	VKR VNB	G. Murali Krishna	G. Murali Krishna	G. Murali Krishna	G. Murali Krishna	G. Murali Krishna
14.	B. Subhasini	AMRIT SAT	B. Subhasini	B. Subhasini	B. Subhasini	B. Subhasini	B. Subhasini
15.	P. Rajesh	PMSCR	P. Rajesh	P. Rajesh	P. Rajesh	P. Rajesh	P. Rajesh
16.	B. Phani	URCE	B. Phani	B. Phani	B. Phani	B. Phani	B. Phani
17.	K. Naveesh	URCE	K. Naveesh	K. Naveesh	K. Naveesh	K. Naveesh	K. Naveesh
18.	K. Jaya Lakshmi	URCE	K. Jaya Lakshmi	K. Jaya Lakshmi	K. Jaya Lakshmi	K. Jaya Lakshmi	K. Jaya Lakshmi
19.	B. Chandu Krishna	VKR VNB	B. Chandu Krishna	B. Chandu Krishna	B. Chandu Krishna	B. Chandu Krishna	B. Chandu Krishna
20.	K.V.N. Bhaskar	SVIET	K.V.N. Bhaskar	K.V.N. Bhaskar	K.V.N. Bhaskar	K.V.N. Bhaskar	K.V.N. Bhaskar

Program Coordinator

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HOD EEE



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 25-12-2022

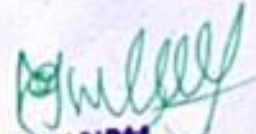
PROGRAM REPORT

NAME OF THE EVENT : Cutting edge IOT applications in power systems and automation
START DATE : 19-12-2022
END DATE : 23-12-2022
TIMINGS : 09.30AM to 4.00PM
RESOURCE PERSON : Dr.B.Loveswara Rao, Professor, KL University, Dr.L.Sai Ram Professor
DIET, Dr.V.Ramesh, Professor HIT, Dr.T.Vijay Muni, KLU,
Dr.N.Samba siva Rao NRIIT, Dr.D.Ravi Kumar ALIET, V.Samson Deva
Kumar SCR, T.Knanaka Kiran MVRIT.
NAME OF THE COORDINATOR : Mr.K.Narendra Babu
NUMBER OF PARTICIPANTS : 20

The Department of Electrical and Electronics Engineering has organized a five-day faculty development program on "Cutting edge IOT applications in power systems and automation" from 19-12-2022 to 23-12-2022 at our college. The main intension of the program is to provide knowledge in property rights. This five-day online faculty development program is to provide knowledge in IoT applications in power systems.

The five-day online faculty development program was inaugurated by the following Eminent Personalities on 19-12-2022

1. B.S.Appa Rao ,Chairman, of SRK Institue of Technology
2. B.S.Sri Krishna ,Secretary of SRK Institue of Technology
3. Dr.M.Ekambaram Naidu, Principal, of SRK Institue of Technology
4. S.Nageswara Rao,HOD EEE,of SRK Institue of Technology


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Mr. K.Narendra Babu Coordinator of the FDP, welcomed all the dignitaries and participants. In the welcome speech, Prof. B. Loveswara Rao, highlighted the objectives of the faculty development program and requested the participants to disseminate the knowledge gained in such type of programs to their students. The session is very interactive faculty had asked many questions to resource person to gain knowledge about the application of IOT in power systems

Event Pictures:

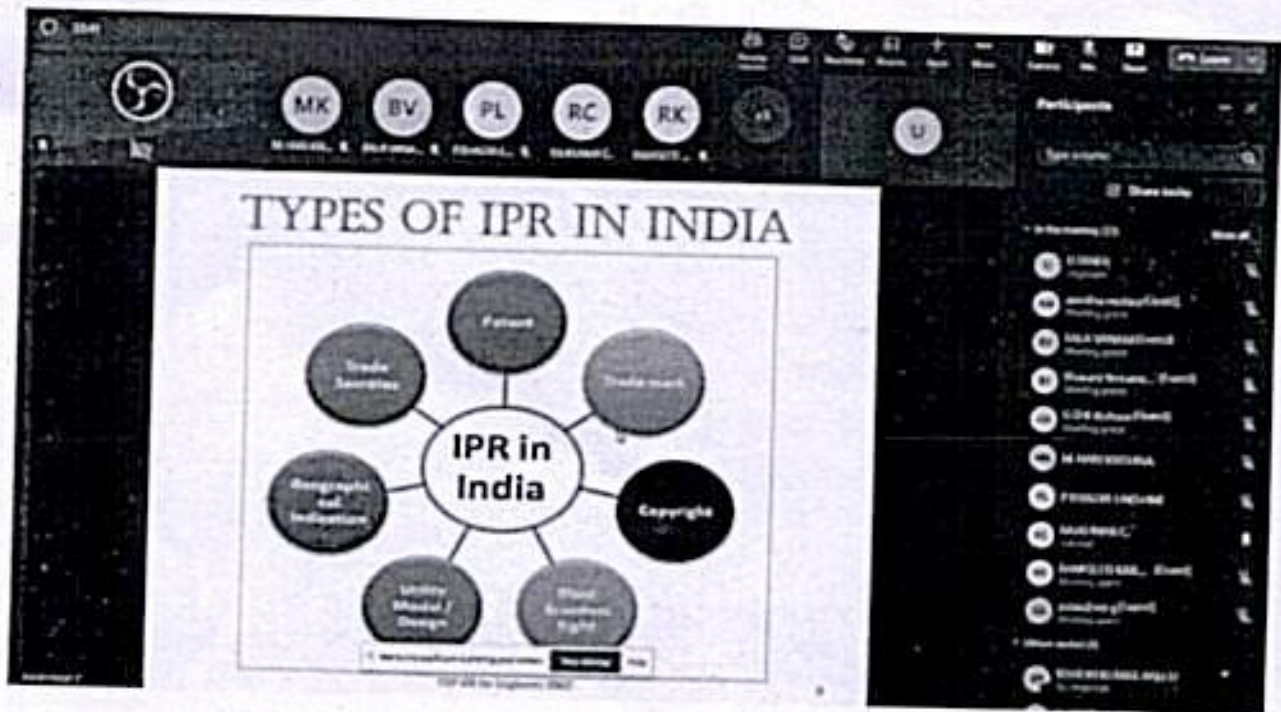


Photo of the resource person while delivering Presentstion

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Objective:

- The Program is meant for SRK Group of Institution & other engineering streams.
- It is intended to address the Understanding IoT Fundamentals
- It hopes to facilitate the faculty with techniques & enhance their general proficiency & help them deliver better in appropriate situational rights.

Outcome:

- Participants will gain a deeper understanding of IoT fundamentals and their application in power systems and automation.
- Encourage participants to explore research opportunities in the intersection of IoT, power systems, and automation.
- Faculty members will develop practical skills in designing and implementing IoT solutions for power systems.


Coordinator


HOD


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CERTIFICATE

OF PARTICIPATION

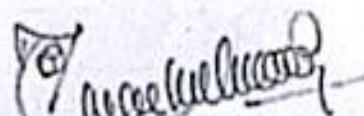
This is certified that Dr/Mr/Ms Ch. Anil Kumar

of Dhanekula Institute of Engineering & Technology

Has successfully participated in A Five Day Faculty Development Programme (FDP) on "Cutting Edge IOT Applications in Power Systems and Automation" organized by Department of Electrical and Electronics Engineering from 19th to 23th December 2022.


CONVENER


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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.


Dr. M. Ekambaram Naidu
Principal



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CERTIFICATE

OF PARTICIPATION

This is certified that Dr/Mr/Ms A. Balaji
of Usha Rama College of Engineering & Technology
Has successfully participated in A Five Day Faculty Development Programme
(FDP) on "Cutting Edge IOT Applications in Power Systems and Automation"
organized by Department of Electrical and Electronics Engineering from
19th to 23th December 2022.


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Dr. M. Ekambaram Naidu
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CERTIFICATE


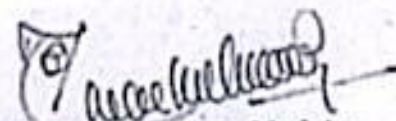
OF PARTICIPATION

This is certified that Dr/Mr/Ms G. Murali Krishna

of VKR VNB & AGK College of Engineering

Has successfully participated in A Five Day Faculty Development Programme (FDP) on "Cutting Edge IOT Applications in Power Systems and Automation" organized by Department of Electrical and Electronics Engineering from 19th to 23th December 2022.


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PRINCIPAL
Dr. M. Ekambaram Naidu
Principal


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CERTIFICATE

OF PARTICIPATION

This is certified that Dr/Mr/Ms B. Suhagini
of Amritha Sai Institute of Technology

Has successfully participated in A Five Day Faculty Development Programme (FDP) on "Cutting Edge IOT Applications in Power Systems and Automation" organized by Department of Electrical and Electronics Engineering from 19th to 23th December 2022.


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Dr. M. Ekambaram Naidu
Principal



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Date: 10-02-2023

CIRCULAR

All the faculty are informed that the Department of Mechanical Engineering is organizing an online Faculty Development Program on "Composite Materials for Structural Applications" from 13/02/2023 to 15/02/2023. Dr. Md. Abid Ali, Professor, Department of Mechanical Engineering, PSCMR College of Engineering & Technology, Vijayawada has been consented as resource person for this FDP. All the faculty members are requested to attend the program.

Platform: Microsoft Teams

Timings: 11.00 am- 01:00pm



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DEPARTMENT OF MECHANICAL ENGINEERING IS ORGANISING

Online Faculty Development Program

on

COMPOSITE MATERIALS FOR STRUCTURAL APPLICATIONS

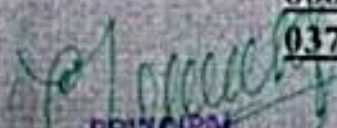


Resource Person

Dr. Md. Abid Ali

M.Tech, PhD, Professor,
Department of Mechanical Engineering,
PSCMR College of Engineering & Technology, Vijayawada.
Mail: medpscmer@gmail.com. Ph: 8441581158.

Mr. U. Tanoj
Convenor


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Dr. P. Kishore Kumar
HOD-ME

Dr. M. Ekambaram Naidu
Principal

Date: 13.02.2023 to 15.02.2023

Time: 11.00 a.m. to 01.00 p.m.

Platform: MS Teams

Registration link: <https://forms.gle/oRg1b48sQAGBeUcG6>

MS Teams link: https://teams.microsoft.com/l/meetup-join/19%3ameeting_ODc0YmZhZDctMDlhNS00Zjk2LTk1NmMtMGY1O-WZiMGQ1OGE2%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%225ec7a132-037f-481d-88b5-3335b5b25635%22%7d



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DEPARTMENT OF MECHANICAL ENGINEERING

COMPOSITE MATERIALS FOR STRUCTURAL APPLICATIONS

DAY-1

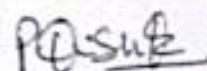
Date: 13/02/2023

Attendance Sheet

(Platform: M.S Teams)

S.NO	FULL NAME	INSTITUTION	DEPT	USER ACTION	TIME STAMP
1	U. TANOJ (ORGANIZER)	SRKIT	ME	Joined	2/13/2023, 10:55:29 AM
2	Dr. Md. Abid Ali (RESOURCE PERSON)	PSCMR	ME	Joined	2/13/2023, 10:50:08 AM
3	BINDU VADLAMUDI	DIET	EEE	Joined	2/13/2023, 11:10:14 AM
4	GARAPATI SREE LAKSHMI	DIET	EEE	Joined	2/13/2023, 11:15:47 AM
5	KOMALI VEERANKI	DIET	EEE	Joined	2/13/2023, 11:09:31 AM
6	RAMISETTI KARUN KUMAR	SRKIT	ME	Joined	2/13/2023, 11:05:09 AM
7	E. USHA SREE	SRKIT	CE	Joined	2/13/2023, 11:45:29 AM
8	DR. N. PRIYANKA NUTULAPATI	SRKIT	CSE	Joined	2/13/2023, 11:29:33 AM
9	NARENDRA BABU K	SRKIT	EEE	Joined	2/13/2023, 11:37:18 AM
10	RAMISETTI KIRAN KUMAR	SRKIT	ME	Joined	2/13/2023, 11:05:13 AM
11	YERRAMSETTI DURGA BHAVANI	SRKIT	ME	Joined	2/13/2023, 11:15:44 AM
12	P. BHAGYA LAKSHMI	SRKIT	ME	Joined	2/13/2023, 11:03:05 AM
13	P. TARUN NAGA VENKATESH	SRKIT	ME	Joined	2/13/2023, 11:02:20 AM
14	G. SRILAKSHMI	SRKIT	IT	Joined	2/13/2023, 11:16:19 AM
15	AMRITHA MISHRA	SRKIT	IT	Joined	2/13/2023, 11:28:08 AM
16	MR.V. BALA CHINALINGAM	SRKIT	ME	Joined	2/13/2023, 11:01:02 AM
17	UPPALAPATI APARNA DEVI	SRKIT	ECE	Joined	2/13/2023, 11:52:11 AM
18	G D K KISHORE	SRKIT	IT	Joined	2/13/2023, 12:11:16 AM
19	D. ROGNATHA RAO	SRKIT	ME	Joined	2/13/2023, 11:07:33 AM
20	NAGA SWETHA VALLURUPALLI	DIET	EEE	Joined	2/13/2023, 12:05:11 AM
21	SOWJANYA BAYYAVRAPU	SRKIT	S&H	Joined	2/13/2023, 11:44:18 AM
22	Dr. A. STANLY KUMAR	SRKIT	ME	Joined	2/13/2023, 11:14:06 AM
23	A. KRISHNA PRIYA	SRKIT	CE	Joined	2/13/2023, 11:21:17 AM
24	G. SAHITHI	SRKIT	CE	Joined	2/13/2023, 11:08:24 AM
25	K. KIRAN	SRKIT	CE	Joined	2/13/2023, 11:17:42 AM


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DEPARTMENT OF MECHANICAL ENGINEERING

COMPOSITE MATERIALS FOR STRUCTURAL APPLICATIONS

DAY-2

Date: 14/02/2023

Attendance Sheet

(Platform: MS Teams)

S.NO	FULL NAME	INSTITUTION	DEPT	USER ACTION	TIME STAMP
1	U. TANOJ (ORGANIZER)	SRKIT	ME	Joined	2/14/2023, 11:02:29 AM
2	Dr. M.L. Abid Ali (RESOURCE PERSON)	PSCMR	ME	Joined	2/14/2023, 10:57:13 AM
3	BINDU VADLAMUDI	DIET	EEE	Joined	2/14/2023, 11:15:44 AM
4	GARAPATI SREE LAKSHMI	DIET	EEE	Joined	2/14/2023, 11:03:05 AM
5	KOMALI VEERANKI	DIET	EEE	Joined	2/14/2023, 12:02:20 AM
6	RAMISETTI KARUN KUMAR	SRKIT	ME	Joined	2/14/2023, 11:16:19 AM
7	E. USHA SREE	SRKIT	CE	Joined	2/14/2023, 11:28:08 AM
8	DR. N. PRIYANKA NUTULAPATI	SRKIT	CSE	Joined	2/14/2023, 11:01:02 AM
9	NARENDRA BABU K	SRKIT	EEE	Joined	2/14/2023, 11:15:44 AM
10	RAMISETTI KIRAN KUMAR	SRKIT	ME	Joined	2/14/2023, 12:05:13 AM
11	YERRAMSETTI DURGA BHAVANI	SRKIT	ME	Joined	2/14/2023, 11:21:17 AM
12	P. BHAGYA LAKSHMI	SRKIT	ME	Joined	2/14/2023, 11:08:24 AM
13	P. TARUN NAGA VENKATESH	SRKIT	ME	Joined	2/14/2023, 11:21:17 AM
14	G. SRILAKSHMI	SRKIT	IT	Joined	2/14/2023, 12:16:19 AM
15	AMRITHA MISHRA	SRKIT	IT	Joined	2/14/2023, 11:28:08 AM
16	MR.V. BALA CHINALINGAM	SRKIT	ME	Joined	2/14/2023, 11:01:02 AM
17	UPPALAPATI APARNA DEVI	SRKIT	ECE	Joined	2/14/2023, 11:52:11 AM
18	D. ROGNATHA RAO	SRKIT	ME	Joined	2/14/2023, 11:16:19 AM
19	SOWJANYA BAYYAVRAPU	SRKIT	S&H	Joined	2/14/2023, 11:28:08 AM
20	Dr. A. STANLY KUMAR	SRKIT	ME	Joined	2/14/2023, 11:14:06 AM
21	A. KRISHNA PRIYA	SRKIT	CE	Joined	2/14/2023, 11:21:17 AM
22	G. SAHITHI	SRKIT	CE	Joined	2/14/2023, 11:08:24 AM
23	K. KIRAN	SRKIT	CE	Joined	2/14/2023, 11:17:42 AM

P. S. Suf
HOD-ME

[Signature]
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DEPARTMENT OF MECHANICAL ENGINEERING

COMPOSITE MATERIALS FOR STRUCTURAL APPLICATIONS
DAY-3

Date: 15/02/2023

Attendance Sheet

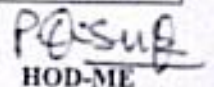
(Platform: M.S Teams)

S.NO	FULL NAME	INSTITUTION	DEPT	USER ACTION	TIME STAMP
1	U. TANOJ (ORGANIZER)	SRKIT	ME	Joined	2/15/2023, 10:52:35 AM
2	Dr. Md. Abid Ali (RESOURCE PERSON)	PSCMR	ME	Joined	2/15/2023, 11:05:11 AM
3	BINDU VADLAMUDI	DIET	EEE	Joined	2/15/2023, 11:01:02 AM
4	GARAPATI SREE LAKSHMI	DIET	EEE	Joined	2/15/2023, 11:52:11 AM
5	KOMALI VEERANKI	DIET	EEE	Joined	2/15/2023, 11:16:19 AM
6	RAMISETTI KARUN KUMAR	SRKIT	ME	Joined	2/15/2023, 11:03:05 AM
7	E. USHA SREE	SRKIT	CE	Joined	2/15/2023, 12:02:20 AM
8	DR. N. PRIYANKA NUTULAPATI	SRKIT	CSE	Joined	2/15/2023, 11:16:19 AM
9	NARENDRA BABU K	SRKIT	EEE	Joined	2/15/2023, 11:28:08 AM
10	RAMISETTI KIRAN KUMAR	SRKIT	ME	Joined	2/15/2023, 11:03:05 AM
11	YERRAMSETTI DURGA BHAVANI	SRKIT	ME	Joined	2/15/2023, 12:02:20 AM
12	P. BHAGYA LAKSHMI	SRKIT	ME	Joined	2/15/2023, 11:08:24 AM
13	P. TARUN NAGA VENKATESH	SRKIT	ME	Joined	2/15/2023, 11:21:17 AM
14	G. SRILAKSHMI	SRKIT	IT	Joined	2/15/2023, 12:16:19 AM
15	AMRITHA MISHRA	SRKIT	IT	Joined	2/15/2023, 11:28:08 AM
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20	NAGA SWETHA VALLURUPALLI	DIET	EEE	Joined	2/15/2023, 12:05:11 AM
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22	Dr. A. STANLY KUMAR	SRKIT	ME	Joined	2/15/2023, 11:14:06 AM
23	A. KRISHNA PRIYA	SRKIT	CE	Joined	2/15/2023, 11:21:17 AM
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25	K. KIRAN	SRKIT	CE	Joined	2/15/2023, 11:21:17 AM



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Date: 16-02-2023

PROGRAM REPORT

NAME OF THE EVENT	: Composite Materials for Structural Applications
START DATE	: 13-02-2023
END DATE	: 15-02-2023
TIMINGS	: 11.00 AM to 01.00 PM
RESOURCE PERSON	: Dr. Md. Abid Ali, Professor, PSCMR College of Engineering & Technology
NAME OF THE COORDINATOR	: Mr. U. Tanoj
NUMBER OF PARTICIPANTS	: 24
PLATFORM / SOURCE	: Online / MS Teams

The Department of Mechanical Engineering has organized a Three-day online faculty development program on "**Composite Materials for Structural Applications**" from 13-02-2023 to 15-02-2023 at our college. The main intension of the program is to provide knowledge in Properties of Composites. This Three-day online faculty development program was inaugurated by the following eminent personalities on 13-02-2023.

1. Dr. Md. Abid Ali, Professor, PSCMR College of Engineering & Technology.
2. Dr. P. Kishore Kumar, HOD, Mechanical, SRK Institute of Technology.

Mr. U. Tanoj Coordinator of the FDP, welcomed all the participants followed by an introduction of the resource person by Mr. Kishore Kumar, HOD, Mechanical. In the welcome speech by Dr. Md. Abid Ali, He highlighted the objectives of Composite Materials for Structural Applications followed by the concept of Industry 4.0 & its future scope.

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In these Three days he shared the knowledge of various types of composite materials & its trends in current industry for developing a better world & how a faculty can get command in implementing these techniques & increasing their knowledge in composition of various composites in structural applications. He requested the participants to disseminate the knowledge gained in such type of programs to their students. The session is very interactive & the faculties of respective departments had clarified many doubts with some queries suggested by Dr. Md. Abid Ali for gaining knowledge about the current applications in Structural Composites

Event Pictures:



A glimpse of the event conducted

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Industry 4.0 Market

Segment	Market Size (2022)	Market Size (2027)	CAGR
Automotive	10.5	15.5	5.5%
Manufacturing	12.5	18.5	5.5%
Healthcare	8.5	12.5	5.5%
Energy	6.5	9.5	5.5%
Transportation	4.5	6.5	5.5%
Other	2.5	3.5	5.5%

Vijayawada, Andhra Pradesh, India
SRK Institute Of Technology, Enikepadu, Vijayawada,
Andhra Pradesh 521108, India
Lat 16.517798°
Long 80.700224°
13/02/23 11:32 AM

Advantages of Natural Fibers

- Low specific weight, resulting in a higher specific strength and stiffness than glass fiber.
- It is a renewable source, the production requires little energy and CO2 is used while oxygen is given back to the environment.
- Produces with low investment at low cost, which makes the material an interesting product for low wage countries.

Vijayawada, Andhra Pradesh, India
SRK Institute Of Technology, Enikepadu, Vijayawada,
Andhra Pradesh 521108, India
Lat 16.517798°
Long 80.700224°
14/02/23 11:22 AM

M. Chellappa
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Objective:

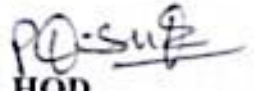
- The Program is meant for SRK Group of Institution & other engineering streams.
- It is intended to address the problems of faculty related to the use of IPR.
- It hopes to facilitate the faculty with techniques & enhance their general proficiency & help them deliver better in appropriate situational rights.

Outcome:

- All the staff of SRK & other engineering streams got benefited by knowing the importance of IPR & its uses.
- The problems of the faculty related to the use of IPR & its applications were improved.
- This program is very helpful to improve the techniques & enhance general proficiency of faculty to deliver in appropriate situations.


Coordinator


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HOD



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Department of Mechanical Engineering

CERTIFICATE

This to certify that Mr./Ms..... **Dr. A. STANLY KUMAR**of
..... **SRK INSTITUTE OF TECHNOLOGY** has actively participated in A Three-Day Faculty
Development Program on "Composite Materials for Structural Applications" organised
by the Department of Mechanical Engineering from 13th February 2023 to 15th February
2023.

Dr. P. Kishore Kumar
Convenor, HOD-ME

Dr. M. Ekambaram Naidu
PRINCIPAL

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Department of Mechanical Engineering

CERTIFICATE

P. TARUN NAGA VENKATESH

*This to certify that Mr./Ms.....of
SRK INSTITUTE OF TECHNOLOGY.....has actively participated in A Three-Day Faculty
Development Program on "Composite Materials for Structural Applications" organised
by the Department of Mechanical Engineering from 13th February 2023 to 15th February
2023.*

Dr. P. Kishore Kumar
Convenor, HOD-ME

PRINCIPAL

Dr. M. Ekambaram Naidu
PRINCIPAL



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Department of Mechanical Engineering

CERTIFICATE

This to certify that Mr./Ms..... **YERRAMSETTI DURGA BHAVANI**of
..... **SRK INSTITUTE OF TECHNOLOGY**has actively participated in A Three-Day Faculty
Development Program on "Composite Materials for Structural Applications" organised
by the Department of Mechanical Engineering from 13th February 2023 to 15th February
2023.

Dr. P. Kishore Kumar
Convenor, HOD-ME

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TIRIKEPADA, VIJAYAWADA-521 108

Dr. M. Ekambaram Naidu
PRINCIPAL



SRK INSTITUTE OF TECHNOLOGY
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Date: 01-03-2023

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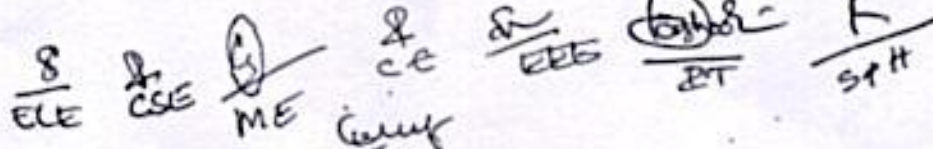
The study of "Research Management" provides us the necessary training in choosing methods, materials, scientific tools and training in techniques relevant for the problem chosen. As teachers, we must be involved in research work either for pursuing doctorates or publishing technical papers. We are happy to announce that there will be a FDP on "Research Management" from 04-03-2023 organized by S&H Department between 10:00 A.M to 4.00 PM in the Ground Floor Seminar hall.

We request all the faculty members especially who are new to the research work to participate and be benefitted. The resource person for the FDP is Dr.B.B.T.P.Madhav Professor&Director (Academic Research) KL University

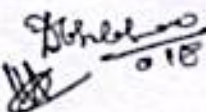

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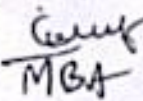
1. All HoDs



2. Exam Cell



3. Library



4. Account Section

5. AO

6. Notice board



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ONE DAY FACULTY DEVELOPMENT
PROGRAMME ON

"RESEARCH MANAGEMENT"

04-03-2023

REGISTRATION FORM

NAME:.....

Designation:.....

Department:.....

Name of Institute:.....

Address:.....

.....

.....

State:.....Pin:.....

Gender: M/F

Experience in Years:.....

Details of registration fee:

Amount:.....Date:.....

DD No:.....

Name of the Bank:.....

Email:.....

Phone No:.....

Signature of participant Head of Institution

Date:

ORGANISING COMMITTEE

CHIEF PATRONS

Sri B. S. APPARAO

Chairman , SRK Foundation

Sri B. Srikrishna

Secretary, SRK Foundation

CHAIRMAN

Dr. M Ekambaram Naidu

Principal, SRKIT

CONVENOR

Dr. K.KRISHNA RAO

Professor in MATHEMATICS

COORDINATOR

Mr. B. V. Rama Krishna Rao

Assistant Professor

ONE DAY FACULTY
DEVELOPMENT
PROGRAMME

ON

"RESEARCH MANAGEMENT "

04-03-2023

ORGANISED BY:



Department of S & H

SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108

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About the Institution:

SRK institute of Technology is a professional college affiliated to JNTU Kakinada, offering Engineering under graduate courses in CE, CSE, EEE, ECE, IT, ME, CSE AI&ML, CSE DS Post graduate courses in ECE, CSE, Computer Applications and Business Administration. It was established in 2007 under the aegis of SRK Foundation.

About the Department:

The Department of Science & Humanities is a multidisciplinary department. Its faculty members are actively engaged in imparting quality teaching of the course in basic science and humanities for graduating engineering students. The core courses offered being

Physics, Chemistry, Mathematics, English and Environmental Science

Objective of the Program:

The programme is meant to give an insight into research management to be followed doing a project or research work. It is meant especially

The resource Person

Dr. B.T.P.MADHAV
Professor & Director
(Academic Research) K L University

Session 1

Date: 04-03-2023
10:00 AM—1:00 PM

Resource Person

Dr. B.T.P.MADHAV
Professor & Director
(Academic Research) K L University

Topics: High Quality Indexing Publications, Citation Index, Plagiarism Policy, Research Collaborations, PhD Regulations and Thesis Submission Guidelines

Session 2


Date: 04-03-2023
2.00PM—5.00PM

Resource Person

Dr. B.T.P.MADHAV
Professor & Director
(Academic Research) K L University
Topics: Sponsored and Consultancy projects, Patent Publications

MAILING ADDRESS

Department of S & H
SRK Institute of Technology
Enikepadu Vijayawada-520008
Andhra Pradesh, India.
www.srkit.in
Email: srkitsnh@gmail.com


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SRKIT

FDP ON RESEARCH MANAGEMENT

ATTENDANCE SHEET

S.No.	Name of the Faculty	Branch	Designation	Signature
1	Dr. M. G. KAMBHAM	CSE	Prof. principal	<i>[Signature]</i>
2	Dr. K. KRISHNA RAO	S & H	Prof. HOD S & H	<i>[Signature]</i>
3	Dr. T. Sathyanarayana	CIVIL	Professor	<i>[Signature]</i>
4	Dr. B. Krishnaiah	MBA	Assoc. prof	<i>[Signature]</i>
5	Dr. P. Kishore Kumar	ME	Professor	<i>[Signature]</i>
6	Dr. J. Ashok	S & H	Assoc. Prof	<i>[Signature]</i>
7	G. Praveen	S & H	Asst. Prof	<i>[Signature]</i>
8	P. N. SRINIVASA RAO	MBA	Asst. Prof	<i>[Signature]</i>
9	B. Chinai	MBA	Asst. Prof	<i>[Signature]</i>
10	SRINIVAS V	MBA	Asst. Prof	<i>[Signature]</i>
11	B. V. S. S. Subbarao	MBA	Asst. Prof	<i>[Signature]</i>
12	S. K. Shafiqullah	MBA	Asst. Prof	<i>[Signature]</i>
13	G. Sathya	CE	Asst. Professor	<i>[Signature]</i>
14	T. Maha Lakshmi	ECE	Asst. Prof	<i>[Signature]</i>
15	A. V. P. Sreerani	ECE	Asst. Prof	<i>[Signature]</i>
16	A. Krishna Priya	CE	Asst. Prof	<i>[Signature]</i>
17	V. Sri Lakshmi	ECE	Asst. Prof	<i>[Signature]</i>
18	T. Manogna	ECE	Asst. Prof	<i>[Signature]</i>

Resource Person

[Signature]
 4/5/23
 (Dr. S. Prasad)

Program Coordinator

[Signature]

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FDP ON RESEARCH MANAGEMENT
ATTENDANCE SHEET

S.No.	Name of the Faculty	Branch	Designation	Signature
19	S. Sri Gowri	ECB	Prof	[Signature]
20	G.M. Padmaja	CSE	Asst. Prof	[Signature]
21	N. Kalavathi	ECE	Asst. Prof	[Signature]
22	A. Ramya	ECE	Asst. Prof	[Signature]
23	K. Nagalaxmi	ECE	Asst. Prof	[Signature]
24	N. Rama Priya	ECE	Asst. Prof	[Signature]
25	T. Vishnu Priya	ECE	Assoc Prof	[Signature]
26	A. Archana	IT	Asst. Prof	[Signature]
27	K. Vamsi Anusreetha	ECE	Asst. Prof	[Signature]
28	N. Meelambika	CSE	Assoc Prof	[Signature]
29	D. Malini Kulkarni	CSE	Asst. Prof	[Signature]
30	N. Sanyal	MBA	Asst. Prof	[Signature]

Resource Person
 [Signature]
 40623
 (Dr. BTM Madhu)

[Signature]
 Program Coordinator

[Signature]

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S.No.	Name of the Faculty	Branch	Designation	Signature
31.	Armita Mishra	IT	Asst. prof	
32.	G. Sri Lakshmi	IT	Asst. prof	
33.	M. ANITHA	MCA	Asst. Prof.	
34.	Dr. A. Radhika	CSE	Associate prof	
35.	Selichasathap	IT	Asst. Prof	
36.	K. Pavani	MCA	Asst. Prof	
37.	T. Lavanya	CSE	Asst. prof	
38.	P. Lakshmi	CSE	Asst. prof	
39.	E. Ushasree	CE	Asst. Prof	
40.	Y. Durga Bhavani	ME	Asst. prof	
41.	Pratyusha Arora	MBA	Asst. prof	
42.	P. Bhargya Lakshmi	ME	Asst. prof	

Resource Person

 4/3/23
 (Dr. BTPH Reddy)

Program Coordinator

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ATTENDANCE SHEET

S.No.	Name of the Faculty	Branch	Designation	Signature
59	P. Ratna Bhaskar	ECE	Assistant Prof	Rhal
60	Dr. D. RAU TEJ	ECE	Associate Prof	Dr
61	S. Nageswara Rao	EEE	Asst. Prof	Dr
62	B. Ravi	ECE	Asst. Prof	Dr
63	V. Sekhar Babu	ECE	ASST. PROF	Dr
64	BSS Tejes	ECE	Asst Prof	Dr
65	E. Naga Raju	MCA	Asst. prof	Dr
66	V. NAGA Malleswara Rao	MCA	"	Dr
67	Ch. Ambedkar	CSE	Asst Prof	Dr
68	K. Jagan	CSE	Asst. prof	Dr
69	SK. Susha	IT	Asst. prof	Dr
70	M. SURESH RAO	IT	Asst. prof	Dr
71	Ch. Siva Raju	ECE	Asst. Prof	Dr
72	SLVS Jyothi	ECE	Asst. prof	Dr
73	BVR Krishnarao	SEH	Asst. prof	Dr
74	K. B. Venkatesh	SEH	Asst. prof	Dr

Resource Person

M. H.
 4/3/2023
 (Dr. BTP Madhav)

B. Venkatesh
 Program Coordinator

[Signature]

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Date: 4-03-2023

PROGRAMME REPORT

NAME OF THE PROGRAMME: Research Management

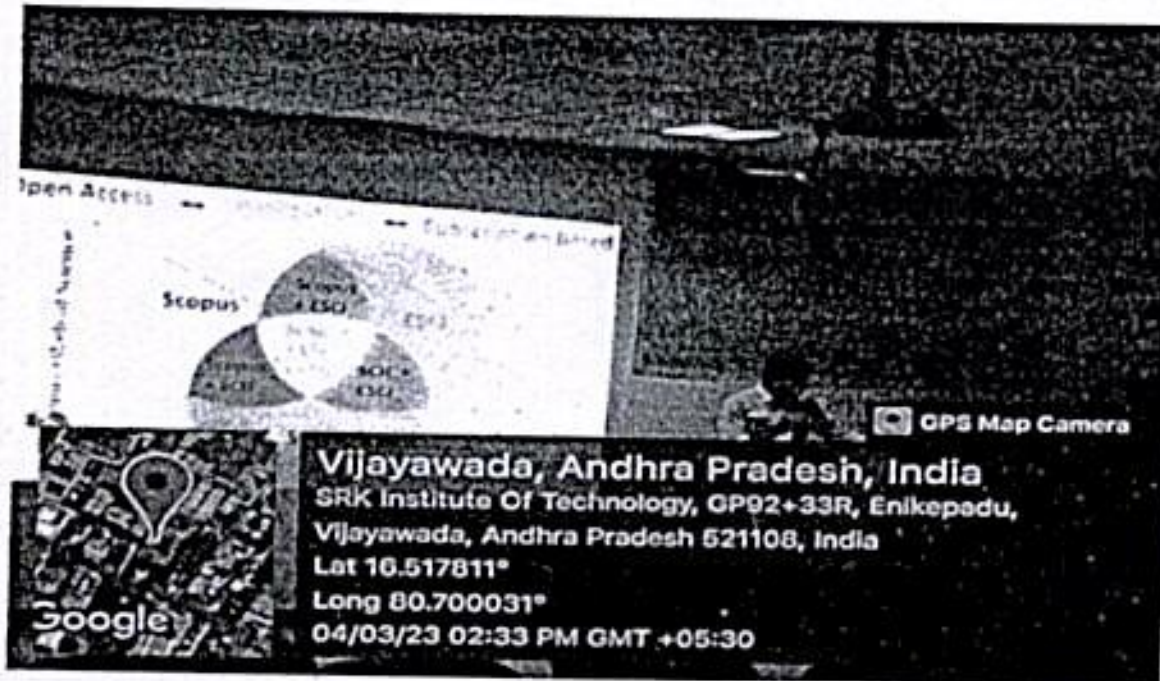
PROGRAMME DATE: 4-03-2023

TIME: Session I : 10.00AM To 1.00PM

Session II: 2.00PM To 5.00PM

A 6 hour duration course was conducted for faculty. The course content was designed to meet the needs of faculty members while pursuing research.

Dr.B.T.P.Madhav spoke about numerous things like publications, projects, books publications, patents, awards, reviewers for journals and conferences, chairing sessions, national and international collaborations and MOU's. He explained about all these major areas with wonderful illustrations.



Bharani
CO-ORDINATOR

[Signature]
HOD
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CERTIFICATE

OF PARTICIPATION

This is to certify that Dr./Mr./Ms D. Anusha

from Computer Science and Engineering

has actively participated in a One Day Faculty Development Programme (FDP) on
"Research Management" organized by the Department of Science and Humanities

/ On 04-03-2023

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HoD - S&H

Dr. M. Ekambaram Naidu
Principal



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This is to certify that Dr./Mr./Ms U. Tanoj

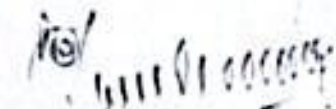
from Mechanical Engineering

has actively participated in a One Day Faculty Development Programme (FDP) on
"Research Management" organized by the Department of Science and Humanities

On 04-03-2023


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Dr. M. Ekambaram Naidu
Principal



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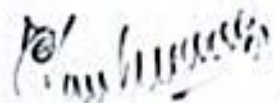
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OF PARTICIPATION

This is to certify that ~~Dr./Mr./Ms~~ SLVS Jyothi
from Electronics And Communication Engineering.
has actively participated in a One Day Faculty Development Programme (FDP) on
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This is to certify that Dr./Mr./Ms Sk. Bhasha

from Information Technology

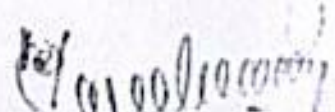
has actively participated in a One Day Faculty Development Programme (FDP) on
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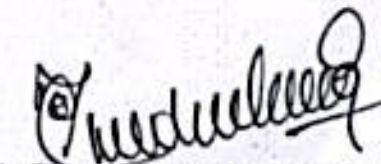
This is to certify that Dr./Mr./Ms N. Gayatri Devi
from Science And Humanities

has actively participated in a One Day Faculty Development Programme (FDP) on
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On 04-03-2023


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PRINCIPAL


Dr. M. Ekambaram Naidu
Principal