Circular

Date: 15-06-2016

All the faculty members are informed that the department of Civil Engineering is organizing a two day Faculty Development Program on **"BEST PRACTICES IN SOLID WASTE MANAGEMENT"** from 22-06-2016 to 23-06-2016 by Dr.M.V.S.Raju, Professor, V.R.Siddardha Engineering College, Vijayawada. All the faculty members are requested to attend this program and to make it a success.

Principal

I/c 15/06/16

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SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada
Department of Civil Engineering
"A Two Days Faculty Development Programme on Best Practices in Solid Waste Management."

S. No	Name of the faculty	Signature 22-06-2016	Signature 23-06-2016
1	N. Karanthi Kerla	NKl	NKl
2	M. Sowmya	#f	#f
3	E. Usha sree	#f	#f
4	K. Kiran	K. Qiran	K. Qiran
5	Ch. SURESH	&	&
6	N. Karanthi Reche	NKl	NEl
7	ch. mallika chowdu	ell	ell
8	M. Karthik	Karthik	Karthik
9	G. Srilakshmi	G. Srilaln	G. Srilakmi
10	V. Supraja	V. Supraja.	V. Supraja.
11	M. Manjari	Manjari	Manjari.
12	Sk. Tehaseen	Sk. Tehasen	Sk. Tehasen
13	N. Durga Prasad	N. D. k	N. D. k
14	N. Rama Rao	N. Rama Rao	N. Rama Rao
15	M. Harish	Harish	Harish
16	G. Sahithi	G. Sahithi	G. Sahithi
17	J. Purna Chandrala	gm	gm

Program Coordinator

T. HOD
22/6/16

Head of the Department & Profes
Civil Engineering,
S.R.K. Institute of Technolo
Enikepadu, Vijayawada-521

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Program Report

Date: 25-06-2016

Title of the Program: A Two day faculty development program on **"Best Practices in Solid Waste Management"**

Resource person Details : Dr.M.V.S.Raju, Professor, V.R.Siddardha Engineering College, Vijayawada. Ph.no.9885199560.

Duration : 2 days (22-06-2016 to 23-06-2016)

No. of Participants : 17

Description : Solid waste disposal management is usually referred to the process of collecting and treating solid wastes. It provides solutions for recycling items that do not belong to garbage or trash. Solid waste management can be described as how solid waste can be changed and used as a valuable resource.

Improper disposal of municipal solid waste can create unsanitary conditions, and these conditions in turn lead to pollution of the environment. Diseases can be spread by rodents and insects. The tasks of solid waste disposal management are complex technical challenges. They can also pose a wide variety of economic, administrative and social problems that must be changed and solved.
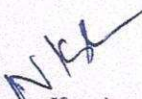
Event Picture:

Course Objectives:

1. Enables to distinguish between the quality of domestic and industrial water requirements and wastewater quantity generation.
2. To impart knowledge on selection of treatment methods for industrial waste water.
3. To know the common methods of treatment in different industries
4. To acquire knowledge on operational problems of common effluent treatment plant.
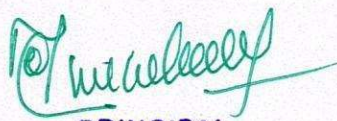
Course Outcomes:

1. Suggest treatment methods for any industrial wastewater.
2. Learn the manufacturing process of various industries.

Coordinator

Head of the Department

Head of the Department & Professor,
Civil Engineering,
S.R.K. Institute of Technology,
Enikepadu, Vijayawada-521108.

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CERTIFICATE OF PARTICIPATION

This is to certify that

Dr/Mr/Ms.............. N. Karanthi Rekha ....

of .... S.R.K.I.T .... *for participation in a Two day Faculty*

Development Program on "Best Practices in Solid Waste Management" Organised by

Department of Civil Engineering from 22-06-2016 to 23-06-2016.

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RESOURCE PERSON   HOD   I/c PRINCIPAL

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VIJAYAWADA

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr/Mr/Ms................................Ch. Suresh..

of ...........................S.R.K.I.T........................ *for participation in a Two day Faculty*

Development Program on "Best Practices in Solid Waste Management" Organised by

Department of Civil Engineering from 22-06-2016 to 23-06-2016.

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RESOURCE PERSON

HOD

l/c PRINCIPAL

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VIJAYAWADA

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr/Mr/Ms............................ K. Kiran ....

of .... SRK.I.T .... *for participation in a Two day Faculty*

Development Program on "*Best Practices in Solid Waste Management*" *Organised by*

Department of Civil Engineering from 22-06-2016 to 23-06-2016.

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VIJAYAWADA

CERTIFICATE OF PARTICIPATION

This is to certify that

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

of.......................S.R.K.I.T...................... for participation in a Two day Faculty

Development Program on "Best Practices in Solid Waste Management" Organised by

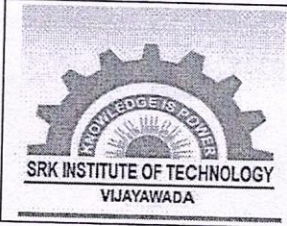Department of Civil Engineering from 22-06-2016 to 23-06-2016.

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RESOURCE PERSON   HOD   I/c PRINCIPAL

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ERK INSTITUTE OF TECHNOLOGY
VIJAYAWADA

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr/Mr/Ms................... M. Sawmya ....

of .... S R k I T .... *for participation in a Two day Faculty*

Development Program on "Best Practices in Solid Waste Management" Organised by

Department of Civil Engineering from 22-06-2016 to 23-06-2016.

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RESOURCE PERSON

HOD

I/c PRINCIPAL

Circular

Date: 25-07-2016

All the faculty are informed that the Department of Electronics and Communication Engineering in collaboration with National Institute of Technical Teachers Training and Research Organizing a Faculty Development Program on "**Instructional Design and Delivery Systems**" from 01-08-2016 to 06-08-2016. All the faculty members are requested to attend the program and make use of the opportunity.

I/c Principal

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SRK Institute of Technology
Vijayawada

Faculty Development Programme
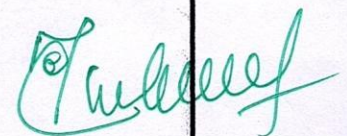
On
Instructional Design and Delivery Systems

(August 01 - 06, 2016)

❖ **Objectives**
❖ **Schedule**

Organised by

**NATIONAL INSTITUTE OF
TECHNICAL TEACHERS TRAINING AND RESEARCH** (Chennai)
**(Ministry of Human Resource Development, Govt. of India)
Taramani.P.O., Chennai 600 113**

SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada
Faculty Development Program on "Instructional Design & Delivery Systems"
Attendance Sheet

S.No	Name of the Faculty	Department	Designation	1/8/2016	2/8/2016	3/8/2016	4/8/2016	5/8/2016	6/8/2016
1	K Rupa Sri	CIVIL	Assistant Professor						
2	K Kiran	CIVIL	Assistant Professor						
3	N Kranthi Rekha	CIVIL	Assistant Professor						
4	M Sowmya	CIVIL	Assistant Professor						
5	D Madhu Sudhana Rao	CSE	Assistant Professor						
6	M Naresh Babu	CSE	Assistant Professor						
7	S Suresh Babu	CSE	Assistant Professor						
8	P Bhagya Raj	CSE	Assistant Professor						
9	M S S Pranahitha	MBA	Assistant Professor						
10	B Naveen	MBA	Assistant Professor						
11	P Naga Srinivasa Rao	MBA	Assistant Professor						
12	B Vijaya Lakshmi	S&H	Assistant Professor						
13	G Koteswaramma	S&H	Assistant Professor						
14	T Prasanna	S&H	Assistant Professor						
15	G Praveen	S&H	Assistant Professor						
16	N Gayathri	S&H	Assistant Professor						
17	D Udaya Keerthi	S&H	Assistant Professor						
18	P Bhagya Lakshmi	MECH	Assistant Professor						
19	Ch Karthik Sai	MECH	Assistant Professor						
20	M V B Sampath	MECH	Assistant Professor						
21	Z Jitendra	MECH	Assistant Professor						
22	Y Apurupa	ECE	Assistant Professor						

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No.	Name	Dept	Designation						
23	T Vishnu Priya	ECE	Assistant Professor	TVp..	TVp..	TVp..	TVp.	TVp..	TVp..
24	Y B Pramodini	ECE	Assistant Professor	YBeaula	YBeaula	YBeaula	YBeaula	YBeaula	YBeaula
25	Ch Siva Rajesh	ECE	Assistant Professor	Cue	Cue	Cue	Cue	Cue	Cue
26	N V K Mahalakshmi	ECE	Assistant Professor	ρl.	ρl.	ρl.	ρl.	ρl.	ρl.
27	Ch Vijaya Sekhara Babu	ECE	Assistant Professor	Vijag	Vijai	Vijay	Vijay	Vijag	Vijag
28	Y Rakesh	ECE	Assistant Professor	YR	YR	YR	YR	YR	YR
29	P Bhavana	EEE	Assistant Professor	PBJ	PB	PB	PB	PB	PB
30	M M Karunakar	EEE	Assistant Professor	M.M Karunab	MM Karunol	MM Karunak	MM Karunalu	MM Karunkey	MM Karunakar
31	B N Jeevan Reddy	EEE	Assistant Professor	Got	Got	Got	Got	Got	Got
32	N E Keerthi Chandra	EEE	Assistant Professor	NEC	NEC	NEC	NEC	NEC	NEC
33	G Sri Lakshmi	IT	Assistant Professor	&	&	&	&	&	&
34	P Madhu Bindu	IT	Assistant Professor	PmB	PmB	PmB	PmB	PmB	PmB

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SRK INSTITUTE OF TECHNOLOGY
Department of Electronics and Communication Engineering
Enikepadu, Vijayawada 521108
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Program Report

Date: 08-08-2016

Duration: 1 week (01-08- 2016 to 06-08-2016)

The Department of Electronics and Communication Engineering, S.R.K. Institute of Technology in collaboration with National Institute of Technical Teachers Training and Research organized a Six Day Faculty Training Programme on **"Instructional Design and Delivery Systems"** from 1 August 2016 to 6 August 2016.

The participants of the Programme are from S.R.K. Institute of Technology, Vijaya Institute of Technology for Women. The Programme was initiated by Prof. Dr. Sudhindra Nath Panda, Head, Department of Agricultural and Food Engineering, IIT, Kharagpur and Dr. C.R. Nagendra Rao, Professor, CDC, NITTTR, Chennai. The Resource Persons of various sessions were Dr. B. Mukhopadhyaya, Dr. C.R. Nagendra Rao, Dr. V.P. Sivha Kumaar conducted lively interactive sessions.

No of Participants: 34

The Training Programme concentrated on imparting new insights in the core areas of Teaching- Learning Process, Instructional Objectives, Lesson Planning, Instructional Material, Media and Method, Student Evaluation and Simulated Teaching Practice.

At the outset, the Chief Instructor, Dr. B. Mukhopadhyaya said that the faculty should constantly update their knowledge and teaching skills to impart quality education to students.

The Principal Dr. K. Balashowry said that the teachers should work on developing the skills of students beyond academics and make them ready to work in industries and build the future of our country.

The training programme stressed on the tailoring the teaching materials according to the interests, strengths and skills of the students. The participants were given rigorous training the entire week and were made to take practical sessions and provided live feedback

by the instructors. The participants expressed their satisfaction with the Programme since the outcome was effectively reached.

Course Objectives:

- ➢ To improve Teaching learning Process
- ➢ Developing Instructional Objectives
- ➢ To prepare Lesson Plan
- ➢ How to utilize Instructional Material, Media and Methods
- ➢ How to do student evaluation
- ➢ Simulate Teaching Practise

Course Outcomes:

- ➢ Teaching learning Process have been upgraded
- ➢ Added new Instructional Objectives in their teaching
- ➢ Lesson Planning was improved
- ➢ Understood practical implementation of Instructional Material, Media and Methods
- ➢ Student evaluations have been learned
- ➢ Simulated Teaching Practise

S. SriGoun
Co-ordinator

S. Sri Goun
Head of the Department

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S.No.SRK/2016/13

National Institute of Technical Teachers Training & Research

CHENNAI
GOVERNMENT OF INDIA
MINISTRY OF HUMAN RESOURCE DEVELOPMENT

Quality Improvement Programme

This is to certify that

G. KOTESWARAMMA

Assistant Professor, Department of Science & Humanities
SRK Foundation, Enikepadu, Vijayawada

Participated in the Training programme on

"INSTRUCTIONAL DESIGN AND DELIVERY SYSTEM"

Conducted by this Institute at
SRK Foundation, Enikepadu, Vijayawada
from 1ˢᵗ to 6ᵗʰ August 2016

The major areas covered being:

* Teaching Learning Process
* Instructional Objectives
* Lesson Planning
* Instructional Material, Media and Methods
* Student Evaluation
* Simulated Teaching Practice

PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

Course Coordinator   Director i/c

Date: 06.08.2016

S.No.SRK/2016/16

National Institute of Technical Teachers Training & Research

CHENNAI
GOVERNMENT OF INDIA
MINISTRY OF HUMAN RESOURCE DEVELOPMENT

Quality Improvement Programme

This is to certify that

G. GAYATHRI

Assistant Professor, Department of Science & Humanities
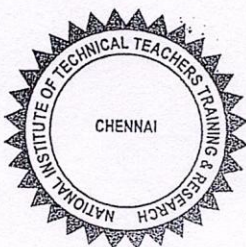SRK Foundation, Enikepadu, Vijayawada

Participated in the Training programme on

"INSTRUCTIONAL DESIGN AND DELIVERY SYSTEM"

Conducted by this Institute at
SRK Foundation, Enikepadu, Vijayawada
from 1st to 6th August 2016

The major areas covered being:

☆ Teaching Learning Process
☆ Instructional Objectives
☆ Lesson Planning
☆ Instructional Material, Media and Methods
☆ Student Evaluation
☆ Simulated Teaching Practice

PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521

Course Coordinator   Director i/c

Date: 06.08.2016

S.No.SRK/2016/14

National Institute of Technical Teachers Training & Research

CHENNAI
GOVERNMENT OF INDIA
MINISTRY OF HUMAN RESOURCE DEVELOPMENT

Quality Improvement Programme

This is to certify that

T. PRASANNA

Assistant Professor, Department of Science & Humanities
SRK Foundation, Enikepadu, Vijayawada

Participated in the Training programme on

"INSTRUCTIONAL DESIGN AND DELIVERY SYSTEM"

Conducted by this Institute at
SRK Foundation, Enikepadu, Vijayawada
from 1ˢᵗ to 6ᵗʰ August 2016

The major areas covered being:

- ☆ Teaching Learning Process
- ☆ Instructional Objectives
- ☆ Lesson Planning
- ☆ Instructional Material, Media and Methods
- ☆ Student Evaluation
- ☆ Simulated Teaching Practice

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ENIKEPADU, VIJAYAWADA-521 108.

Course Coordinator   Director i/c.

Date: 06.08.2016

S.No.SRK/2016/12

National Institute of Technical Teachers Training & Research

CHENNAI
GOVERNMENT OF INDIA
MINISTRY OF HUMAN RESOURCE DEVELOPMENT

Quality Improvement Programme

This is to certify that

B. VIJAYA LAKSHMI

Assistant Professor, Department of Science & Humanities
SRK Foundation, Enikepadu, Vijayawada

Participated in the Training programme on

"INSTRUCTIONAL DESIGN AND DELIVERY SYSTEM"

Conducted by this Institute at
SRK Foundation, Enikepadu, Vijayawada
from 1st to 6th August 2016

The major areas covered being:

☆ Teaching Learning Process
☆ Instructional Objectives
☆ Lesson Planning
☆ Instructional Material, Media and Methods
☆ Student Evaluation
☆ Simulated Teaching Practice

PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

Course Coordinator   Director i/c

Date: 06.08.2016

S.No.SRK/2016/17

National Institute of Technical Teachers Training & Research

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MINISTRY OF HUMAN RESOURCE DEVELOPMENT
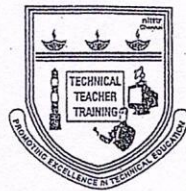
Quality Improvement Programme

This is to certify that

D. UDAYAKEERTHI

Assistant Professor, Department of Science & Humanities
SRK Foundation, Enikepadu, Vijayawada

Participated in the Training programme on

"INSTRUCTIONAL DESIGN AND DELIVERY SYSTEM"

Conducted by this Institute at
SRK Foundation, Enikepadu, Vijayawada
from 1st to 6th August 2016

The major areas covered being:

- ☆ Teaching Learning Process
- ☆ Instructional Objectives
- ☆ Lesson Planning
- ☆ Instructional Material, Media and Methods
- ☆ Student Evaluation
- ☆ Simulated Teaching Practice

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Course Coordinator   Director i/c

Date: 06.08.2016

S.No.SRK/2016/25

National Institute of
Technical Teachers Training & Research

CHENNAI
GOVERNMENT OF INDIA
MINISTRY OF HUMAN RESOURCE DEVELOPMENT

Quality Improvement Programme

This is to certify that

CH. SIVA RAJESH

Assistant Professor, Department of Electronics & Communication Engineering
SRK Foundation, Enikepadu, Vijayawada

Participated in the Training programme on

"INSTRUCTIONAL DESIGN AND DELIVERY SYSTEM"

Conducted by this Institute at
SRK Foundation, Enikepadu, Vijayawada
from 1st to 6th August 2016

The major areas covered being:

* ☆ Teaching Learning Process
* ☆ Instructional Objectives
* ☆ Lesson Planning
* ☆ Instructional Material, Media and Methods
* ☆ Student Evaluation
* ☆ Simulated Teaching Practice

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Course Coordinator   Director

Date: 06.08.2016

Date: 01-11-2016

CIRCULAR

All the faculty are informed that the department of Mechanical Engineering is organizing a Faculty Development Program on "**Automated Manufacturing Techniques on CIM**" from 04-11-2016 to 05-11-2016 at 10AM to 1PM in our college seminar hall, Ground floor. The resource person for the session is Mr. G. Durga Prasad, Assistant Professor, Mechanical Department, SRKIT. So, all of you can attend this program and make it a success.

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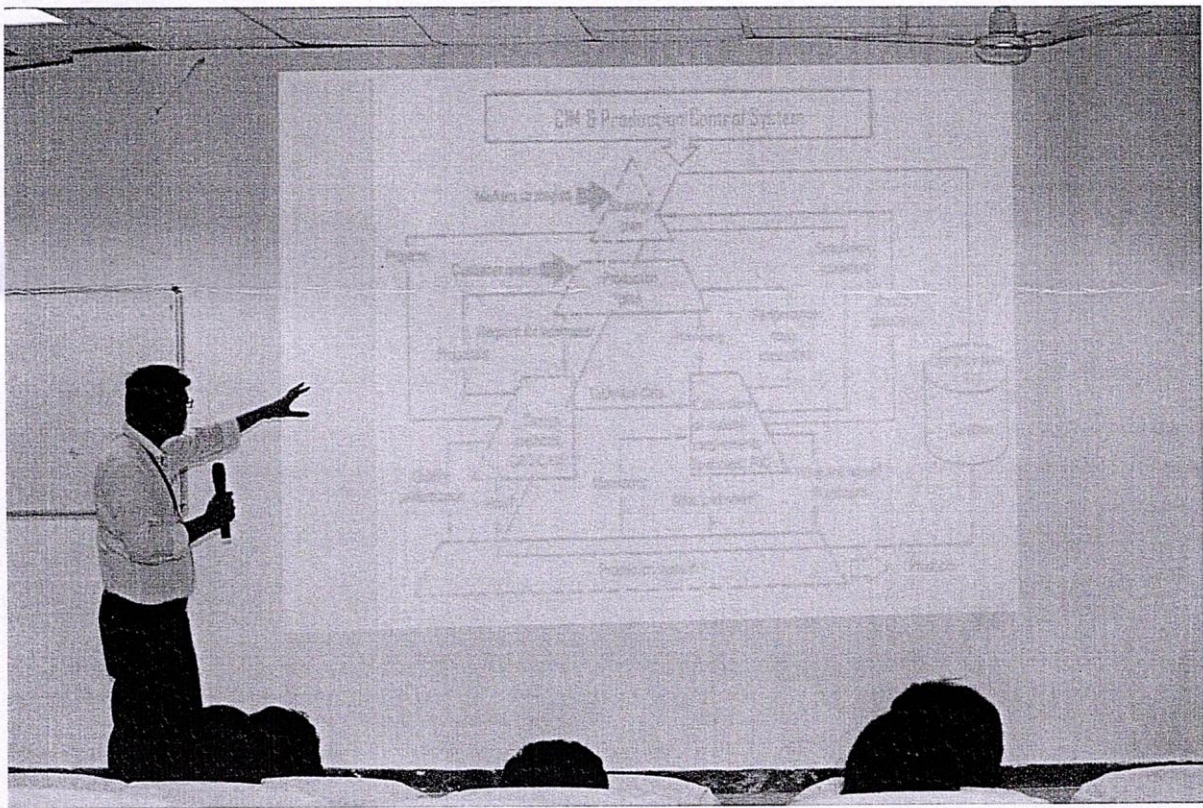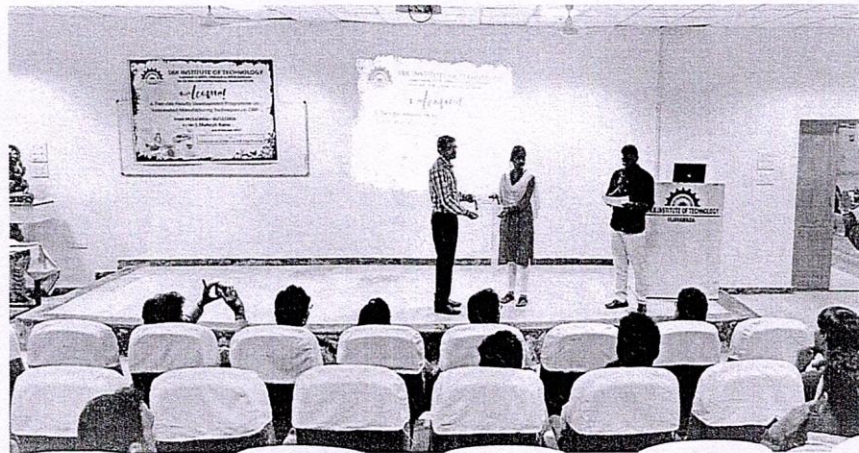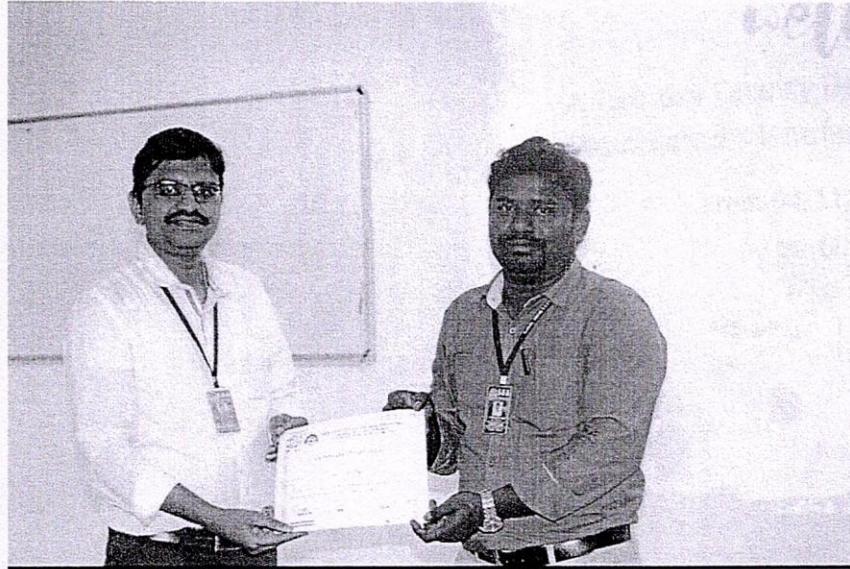
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DEPARTMENT OF MECHANICAL ENGINEERING

AUTOMATED MANUFACTURING TECHNIQUES
ATTENDANCESHEET

S.NO	NAME OF THE FACULTY	DEPT	SIGNATURE 04-11-2016	SIGNATURE 05-11-2016
1.	N. Vinodh. Chowdary	Mech		
2.	P. Daniah.	Mech		
3.	G.Durga Prasad	Mech		
4.	Ch. Meenakshi Devi	meeh		
5.	A. Deepa reddy	Mech.	Deepa Reddy	Deepa reddy
6.	M. Gayatri	Mech		
7.	P. Bhagya Lakshmi	Mech		
8.	S. Mahesh babu	Mech		
9.	V. Satteela	Mech	Y. Satee	Y. Satee
10.	D. Ragnatha Rao	Mech		
11.	L. Carthik Sai	Mech	Ch. Carthy Sai	Ch. Carthi Sai
12.	V. Kranthi Cumar	Mech	V. kranthi	V. kranthi
13.	Balachandra Rao. V.	Mech		
14.	E. Jitendra.	Mech	-AB-	-AB-
15.	M.V.D Sampath.	ME		
16.	Y.N.V. Santosh cumar	Mech	Santhosh Cumar	Santhosh Cuma
17.	A-Stanly Kumar	Mech		
18.	T. Gopi Chand	Mech.	Gopichand	Gopichand
19.	J. Purna chandrarao	Civil		
20.	K. Kiran	Civil	K. Kira	K.Ki
21.	N. Kranthi Rekha	Civil	NK	NK
22.	E. Usha sree	Civil		
23.	M. Karthik	Civil	Karthik	Karthik
24.	R. meena Sravya	ME	Mee	Mee
25.				
26.				
27.				
28.				
29.				
30.				

Program Coordinator

HOD

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SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108.

Date: 07-11-2016

PROGRAM REPORT

NAME OF THE EVENT	: **Automated Manufacturing Techniques on CIM**
START DATE	:04-11-2016
END DATE	:05-11-2016
TIMINGS	: 10.00AM to 01.00PM
RESOURCE PERSON	: G. Durga Prasad, Asst Professor,SRKIT,Enikepadu
NAME OF THE COORDINATOR	: D. Rognatha Rao
NUMBER OF PARTICIPANTS	: 23

The Department of Mechanical Engineering has organized a 2 days faculty development program on "**Automated Manufacturing Techniques on CIM**" from 04-11-2016 to 05-11-2016at our college. The main intension of the program is to provide knowledge in Automated Manufacturing Techniques& itsApplications. The2 days faculty development program was inaugurated by the following eminent personalities on 04-11-2016

1. Mr.G. Durga Prasad, Resource person &Asst Professor, ME Department, SRK Institute of Technology, Enikepadu
2. B.S. Appa Rao, Chairman, SRK Institute of Technology
3. Dr. T. Satyanarayana, Principal, SRK Institute of Technology

Mr. D. Rognatha Rao, Coordinator of the FDP welcomed all the dignitaries and participants. In the welcome speech, by G. Durga Prasad, Asst Professor, 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

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to resource person to gain knowledge about the current applications in Automated Manufacturing Techniques & its Applications.

Event picture:

A glimpse of the event conducted

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A glimpse of the event conducted

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DEPARTMENT OF MECHANICAL ENGINEERING

Feedback by Participants:

- P.Dannaiah prof of ME department has shared his views about FDP. He told that the session was very interesting & Informative.

- Z.jitendra Asst. prof of ME department has shared his views about FDP. He is very happy and conveyed his thanks to the HOD & Management for organizing such a wonderful FDP. He feels that the FDP is helpful to enhance every individuals knowledge in FACTS towards Research oriented.

Objective: The objective of FDP to promote exchange of scientific information between Lectures and Research in Computer Integrated Manufacturing & its techniques

Outcome: This FDP was very useful to Faculty members to nourish their teaching and Practical knowledge in CIM applications.

Coordinator

HOD

PRINCIPAL
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VIJAYAWADA

Certificate of Participation

This is to certify that

Dr./Mr./Ms............... *P. Bhagya Lakshmi* ....

.... has participated in a Two Day Faculty Development

Programme (FDP)   on   **"Automated Manufacturing Techniques on CIM "**

organized by the Department of Mechanical Engineering from 04-11-2016 to 05-11-2016.

CONVENER   **HOD**   **PRINCIPAL**

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Certificate of Participation

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Dr./Mr./Ms............................ G. Durga Prasad ....

.... has participated in a Two Day Faculty Development

Programme (FDP)   on   **"Automated Manufacturing Techniques on CIM "**

organized by the Department of Mechanical Engineering from 04-11-2016 to 05-11-2016.

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Dr./Mr./Ms.................. V. Bala china Lingam ....

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Programme (FDP)   on   **"Automated Manufacturing Techniques on CIM "**

organized by the Department of Mechanical Engineering from 04-11-2016 to 05-11-2016.

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Certificate of Participation

This is to certify that

Dr./Mr./Ms................................ V. Pavan Kumar ....

.... has participated in a Two Day Faculty Development

Programme (FDP)   on   **"Automated Manufacturing Techniques on CIM "**

organized by the Department of Mechanical Engineering from 04-11-2016 to 05-11-2016.

CONVENER   **HOD**   **PRINCIPAL**

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Date: 09-11-2016

CIRCULAR

This is to inform all the CSE, IT and MCA faculty members that we are planning for the Faculty Development Program on **"Data Science and Big Data Analytics"**, in association with ICT Academy by **Shanmugavel S**, Senior Manager at ICT Educational Institution and **Benhar Charles V**, Deputy Manager in Training and Development ICT. All the Faculty Members who are interested in participating are requested to give their names to CH. Praneeth by the End of the Day.

Principal

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ECE&EEE   S&H   CE

MBA

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Date: 11-11-2016

CIRCULAR

This is to inform all the CSE, IT and MCA faculty members that the Faculty Development Program on **"Data Science and Big Data Analytics"**, in association with ICT Academy, is scheduled during 14.11.2016 – 18.11.2016 for all the Faculty Members of Our Department at EMC Data Science Centre. The Resource Persons for this FDP are **Shanmugavel S** Senior Manager at ICT Educational Institution and **Benhar Charles V** Deputy Manager in Training and Development ICT. The inaugural program is scheduled at 9 A.M on 14.11.2016 in ground floor seminar hall. All the faculty members are hereby informed to attend the FDP without fail.

Principal

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FIVE DAY FACULTY DEVELOPMENT PROGRAMME ON DATA SCIENCE AND BIG DATA ANALYTICS

14th – 18th NOV 2016

REGISTRATION FORM

Name _____

Designation_____

Department_____

Name of the Institute_____

Address_____
_____
_____

State_____Pin _____

Gender: M / F : _____

Experience in years_____

Signature of the Participant   Head of the Institution

Date :

ORGANIZING COMMITTEE

CHIEF PATRON

Sri B.S. Appa Rao
Chairman, SRK Foundation

PATRON

Sri B. Sri Krishna
Secretary, SRK Foundation

CHAIRPERSON

Dr. M. Ekambaram Naidu,
Principal, SRKIT

CONVENOR

Dr. D. Haritha,
Professor- in - charge
SRK Teaching Learning Center
+91 9440618096

CO-ORDINATORS

Mr. Ch. Praneeth
Asst. Prof., CSE Dept.

FIVE DAY FACULTY DEVELOPMENT PROGRAMME

ON

DATA SCIENCE AND BIG DATA ANALYTICS

14th - 18th NOV 2016

In association with DELL EMC and ICT Academy

SRK INSTITUTE OF TECHNOLOGY
VIJAYAWADA
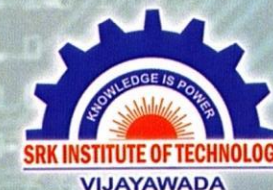
Organized By :

Department of CSE

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NH-16, Enikepadu, Vijayawada,
Andhra Pradesh -521108 Ph. No.: 0866 284 3839

ABOUT THE INSTITUTION

SRK Institute of Technology is a professional college affiliated to JNTUK, Kakinada, offering Engineering Undergraduate courses in CE,CSE, ECE, EEE, IT,ME, and Post Graduate courses in ECE & CSE, Masters in Business Administration and Masters in Computer Applications. It was established in the year 2007 under the aegis of SRK Foundation. The members of the foundation include renowned academicians, eminent educationalists and industrialists. The college is fully equipped with all infrastructural facilities, well qualified and experienced faculty.

SRKIT is located in the historic city of Vijayawada on the banks of the Krishna River in the coastal area of Andhra Pradesh. The city is a large commercial centre and famous for Goddess KanakaDurga temple on the Indrakiladri hills. Vijayawada is also known as educational hub in the state of Andhra Pradesh. The city is well connected by road, rail and air. The Railway station, Bus Stand and Airport area with a distance of 10 KM each from the college.

ABOUT DELL EMC

Dell EMC is a part of the Dell Technologies family of brands. Dell Technologies is a unique family of businesses that provides the essential infrastructure for organizations to build their digital future, transform IT and protect their most important asset: information. The company services customers of all sizes across 180 countries – ranging from 98 percent of the Fortune 500 to individual consumers – with the industry's most comprehensive and innovative portfolio from the edge to the core to the cloud.

ABOUT ICT ACADEMY

ICT Academy is an initiative of the Government of India in collaboration with the state Governments and industries. ICT Academy is a not-for-profit society, and a joint venture under the Public-Private-Partnership (PPP) model. With training of teachers and students as the primary objective, ICT Academy has been working through a seven pillar program in the areas of Faculty Development, Student Skill Development, Entrepreneurship Development, Youth Empowerment, Industry-Institute Interaction, Digital Empowerment and Research & Publications.

OBJECTIVE OF THE PROGRAMME

The quality of teachers and faculty members will decide the quality of the students and thereby the next generation manpower. Thus, enhancing the academic and intellectual environment by organizing FDP helps the Faculty to improve their skills. This FDP ensures faculty members are trained in the niche area of, big data analytics platforms Hadoop, Hadoop-Related Projects, Data Science. It helps to promote and foster Big Data, Data Science and its Applications in the field of teaching. This FDP aims to strengthen specialized research areas of Big Data Analytics.

RESOURCE PERSON

Shanmughavel. S
Senior Manager-IT
Educational Technology
ICT Academy
Microsoft Certified Professional
Microsoft Certified Application Developer

Benhar Charles V
Deputy Manager in Training and Development
ICT Academy
Microsoft Certified Technology Specialist

DAY WISE PLAN

DAY-1 Introduction to Big Data Analytics

- Big Data Characteristics
- Data Repositories

DAY-2 Big Data Analytics Methods

- Introduction to Data Environment
- Visualization and hypothesis tests

DAY-3 R Language

- SQL Server
- Connection of SQL Server with R

DAY-4 Advanced Analytics

- Linear Regression
- Time Series Analysis
- Text Analysis

DAY-5. Hadoop and HDFS

- MapReduce
- Hadoop

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FDP Programme on BIG DATA
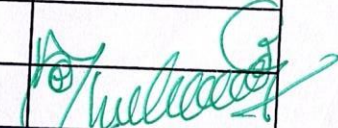
S.No	Name	College Name	14/11/2016(M)	15/11/2016(M)	16/11/2016(M)	17/11/2016(M)	18/11/2016(M)
1	L V Ramesh	ALIET	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
2	RAMAKRISHNA MULLAPUDI	ALIET	*(sign)*	*(sign)*	*(sign)*	—	—
3	T KISHORE BABU	ALIET	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
4	Tumma Srinivasarao	ALIET	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
5	Dilip kumar V	ALIET	V. Rk	V. Rk	V. Rk	V. Rk	V. Rk
6	Durvasi G	ALIET	G.Durvasi	G.Durvasi	G.Durvasi	G.Durvasi	G.Durvasi
7	K.Siva rama krishna	ALIET	KSRKrishna	KSRKrishna	KSRKrishna	KSRKrishna	KSRKrishna
8	N.Anusha	ALIET	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
9	R.Deepthi	ALIET	Deepthi.R	Deepthi.R	Deepthi.R	Deepthi.R	Deepthi.R
11	A.N.V.K. GOPICHAND	PBSCAS	Gopi		Gopi	Gopi	Gopi
13	jhansi lakshmi vaddelle	PBSCAS	V Jhansi lakshmi	V Jhansi lakshmi	V Jhansi lakshmi	V Jhansi lakshmi	V Jhansi lakshmi
15	ashalatha	SRKIT	B. *(sign)*	B. *(sign)*	B. *(sign)*	B. *(sign)*	B. *(sign)*
16	Dr Haritha	SRKIT	Duantha	Duantha	Duantha	Duantha	Duantha
17	JANI BASHA	SRKIT	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
18	N. Sudhakar Reddy	SRKIT	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
19	NAGESWARA RAO PULI	SRKIT	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
20	Naresh Babu Merugu	SRKIT	Naresh	naresh	naresh	naresh	naresh
21	Praneeth Cheraku	SRKIT	ch. *(sign)*	ch. *(sign)*	ch. *(sign)*	ch. *(sign)*	ch. *(sign)*
22	P Pavan Kumar	SRKIT	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*

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FDP Programme on BIG DATA

S.No	Name	College Name	14/11/2016	15/11/2016	16/11/2016	17/11/2016	18/11/2016
23	Raja yasodhar	SRKIT					
24	Ram Bhupal	SRKIT					
25	Sri Lakshmi	SRKIT					
26	D.V.Subba rao	SRKIT					
27	cherukuri nanda krishna	VRSEC					
28	geetaguttikonda	VRSEC					
29	J HYMAVATHI	VITW					
30	N SWARNA JYOTHI	VITW					
31	PRATHAP ADIMOOLAM	VITW					
32	simhadri chinna gopi	VITW					
33	K.Pavan kumar	VITW					
34	ACP.Ranjani	VITW					
36	Y.Vijaya	VITW					
37							
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Department of Computer Science and Engineering

Date: 25-11-2016

PROGRAM REPORT

Name of the program: Faculty Development Program on Data Science and Big Data Analytics

Date: 14-11-2016 to 18-11-2016

Timings: 9.30 A.M – 4.00 P.M

Five-Day Faculty Development Program on "Data Science and Big Data Analytics" was conducted at SRKIT from14th to 18thNovember,2016. There were **24 external participants** from different colleges and institutes and around **12 internal participants** from SRKIT, Enikepadu.

The dignitaries were welcomed by CH.Praneeth Asst.Prof, CSE, SRKIT which was followed by the introduction to the program by **S.Shanmughavel,** Trainer at ICT Academy. He also discussed the latest technology trends which are observed across the globe. He also gave a glimpse on the activities that are going to take place in the program. The lecture was very beneficial and provided an insight on importance of Data Science and Big Data Analytics followed by a technical session.

In the first technical Session Resource Person **S. Shanmughavel** started his discussion with the basic definition of big data analytics and also mentioned the various characteristics of big data analytics which was followed by a Tea Break He emphasized on the unstructured data fueling big data analytics with the help of a case study and also elaborated on the data repositories. The session was followed by lunch. His lecture included talks on Data Analytics Lifecycle. The stages of the lifecycle were explained in detail. He also discussed about the roles for a successful Analytics Project followed by tea break. He discussed about the case study in which the lifecycle of data analytics was applied.

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On the Second Day, started off with a practical session on R Graphical User Interface given by **V. Benhar Charles**, Trainer at ICT Academy. He also elaborated on importing and exporting data using R. This was followed by tea break. Lab exercise 1 was explained and being done by the participants which was followed by lunch break. Lab exercise 2 was practiced by the participants followed by the tea break. After the practical session he provided insights on the various big data analytics methods using R.

The Third Day included talks on **S. Shanmughavel** basic data analytics methods followed by a practical session on connecting SQL Server using R. The basic statics, visualization and hypothesis tests were included in practical session. This was followed by lunch break. The lab exercises were being practiced followed by a practical session on k-means clustering. The day included the practical sessions and it was beneficial for the participants.

On the fourth day **V. Benhar Charles** started off the session with the discussion of Association Rules and also mentioned that Association rules play a crucial role in Data Science. He also emphasized on the linear regression in R. He also delivered a practical session on the linear regression in R. The session was followed by lunch. He also discussed about the Decision Trees along with the Time Series Analysis in R. He also elaborated on the text analysis in R. The practical sessions created more interest among the participants.

The last day of the program included talks on Hadoop and HDFS by **S. Shanmughavel**. He also elaborated on the tools used in the Hadoop. He discussed about the Query languages for Hadoop and this was followed by lunch break. The exam was conducted by ICT Academy and the feedback was taken from the participants.

Dr. D. Haritha presented the Vote Of Thanks for the program.

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Below are the glimpses of the Faculty Development Program:
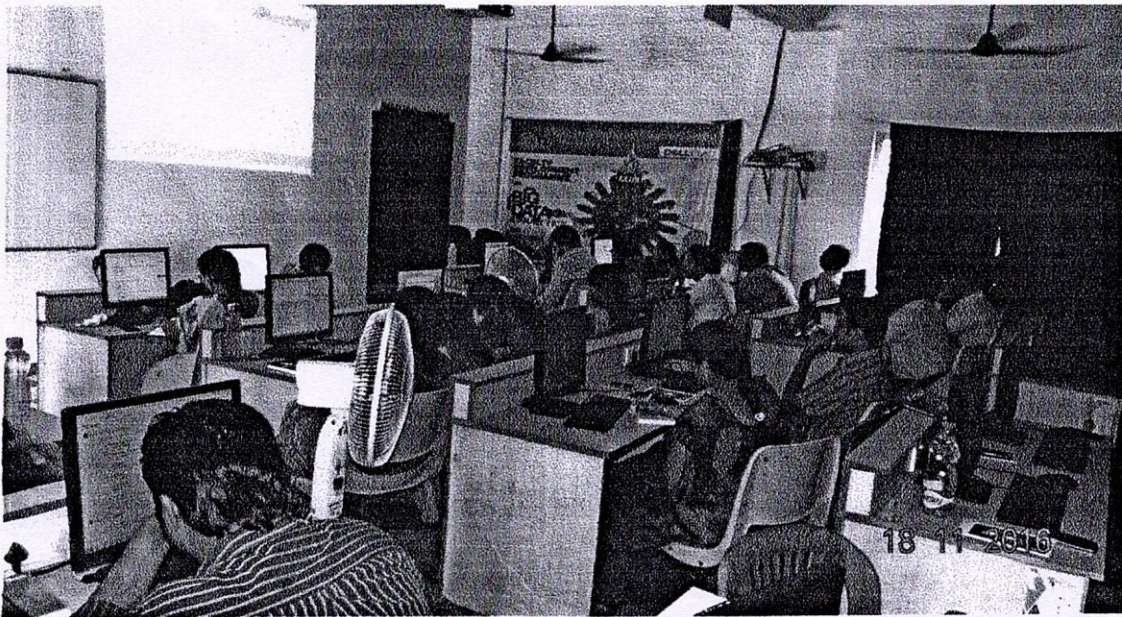
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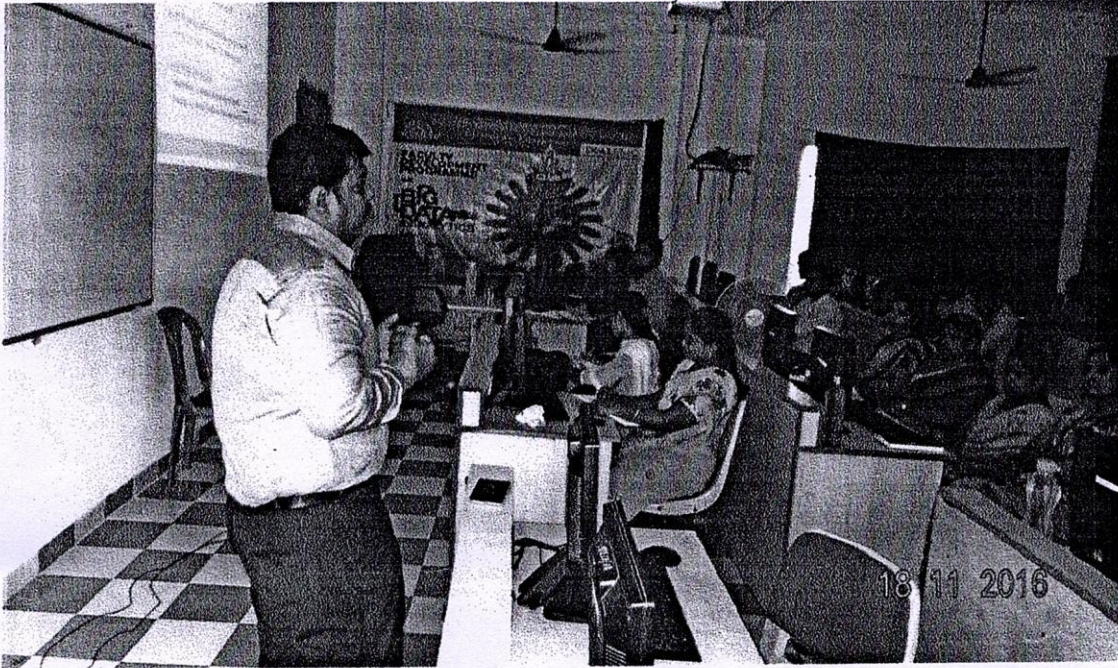
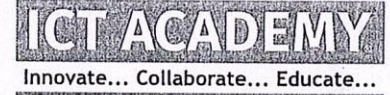**Program Coordinator** 25/11/2016

Head of Department 25/11/16

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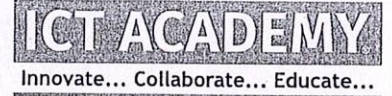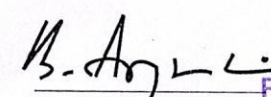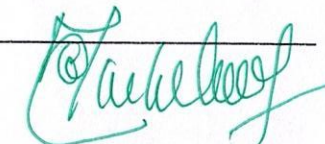
Certificate of Participation

C. No: 016-16468

This is to certify that **Nageswara Rao Puli** of

SRK Institute of Technology

has participated in a five days Faculty Development Program on

Data Science and Big Data Analytics

conducted by ICT Academy

from 14th to 18th Nov 2016

held at SRK Institute of Technology, Vijayawada

STP

In association with

Date: 18-11-2016

Place: Vijayawada

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B Anbuthambi **SRK Institute of Technology**

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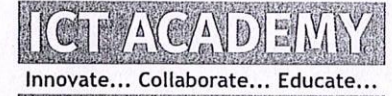
Certificate of Participation

C. No: 016-16462

This is to certify that **Naresh Babu Merugu** of

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has participated in a five days Faculty Development Program on

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conducted by ICT Academy

from 14th to 18th Nov 2016
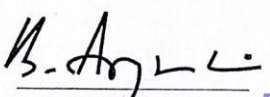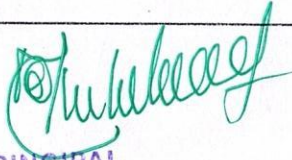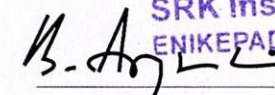
held at SRK Institute of Technology, Vijayawada

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Date: 18-11-2016

Place: Vijayawada

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This is to certify that **N.Sudhakar Reddy** of

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from 14th to 18th Nov 2016

held at SRK Institute of Technology, Vijayawada

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In association with

Date: 18-11-2016
Place: Vijayawada

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C. No: 016-16472

This is to certify that **Prathapagiri Pavan Kumar** of

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conducted by ICT Academy

STP

from 14th to 18th Nov 2016

held at SRK Institute of Technology, Vijayawada

In association with

Date: 18-11-2016
Place: Vijayawada

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C. No: 016-16458

This is to certify that **Dr Haritha** of

SRK Institute of Technology

has participated in a five days Faculty Development Program on

Data Science and Big Data Analytics

STP

conducted by ICT Academy

from 14th to 18th Nov 2016

held at SRK Institute of Technology, Vijayawada

In association with

DELLEMC

Date: 18-11-2016

Place: Vijayawada

B Anbuthambi
Vice President, ICT Academy

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This is to certify that **Praneeth Cheraku** of

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Date: 18-11-2016

Place: Vijayawada

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In association with

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Date: 18-11-2016

Place: Vijayawada

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Circular

Date: 07-11-2016

All the faculty are informed that the Department of Electronics and Communication Engineering is Organizing a Faculty Development Program on "**VLSI Design**" from 15-11-2016 to 19-11-2016. Resource Person for the Session is **Mr. Raja Bandi**, Founder and Director, LUCID VLSI. All the faculty members are requested to attend the program.

Principal

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APSSDC

Andhra Pradesh State Skill Development Corporation
Department of Skill Development, Entrepreneurship & Innovation
Government of Andhra Pradesh

in association with
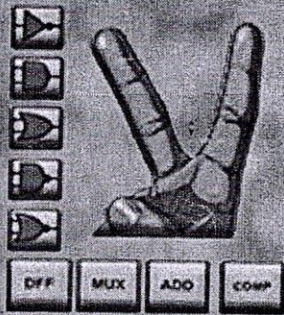
LUCID VLSI
Learning Unlimited. Coding InDelible.

Faculty Improvement Program (FIP)
on
VLSI Design

Venue: Skill Development Centre (SDC)

RK Institute of Technology

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SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108.

Dates: 15th to 19th

SRK INSTITUTE OF TECHNOLOGY
Department of Electronics and Communication Engineering
Five Day Faculty Development Program on VLSI Design
Attendance Sheet

S.No	Name of the Faculty	15-11-16	16-11-16	17-11-16	18-11-16	19-11-16
1	K.Nagalatha	K.Nagalatha	K.Nagalatha	K.Nagalatha	K.Nagalatha	K.Nagalatha
2	Yarragunta Avanija	Y.Avani	Y.Avani	Y.Avani	Y.Avani	Y.Avani
3	K.Thriveni	K.B	K.B	K.B	K.B	K.B
4	S.Shabbir Ali	B.AL	B.AL	B.AL	B.AL	B.AL
5	Kollimarla Srinivasa Rao	sivarao	sivarao	sivarao	sivarao	sivarao
6	K.R.Surendra	K.R.Surendra	K.R.Surendra	K.R.Surendra	K.R.Surendra	K.R.Surendra
7	N.Dilip Kumar	N.Dilip Kum	N.Dilip Kum	N.Dilip Kum	N.Dilip Kum	N.Dilip Kum
8	Venu Allapakam	(my)	(my)	(my)	(my)	(my)
9	Vijaya Bhaskar C	euyc	euyj	euyc	euyc	euyc
10	B.Sudharani	B.Sudharani	B.Sudharani	B.Sudharani	B.Sudharani	B.Sudharani
11	M.Bala Subba Reddy	MRW	MRW	MRW	MRW	MRW
12	N.Bala Dastagiri	E.G	E.G	E.G	E.G	E.G
13	Darala Siva					
14	Y.Suravardhana Reddy					
15	Swarna Ashok	S.Ashok	S.Ashok	S.Ashok	S.Ashok	S.Ashok
16	B.P.Santosh Kumar	Sarh	Sarh	Sarh	Sarh	Sarh
17	Lakshimi Kiran Mukkara	M.L.Kiran	M.L.Kiran	M.L.Kiran	M.L.Kiran	M.L.Kiran
18	Shaik Shafiulla Basha	ey	ey	ey	ey	ey
19	Y.Sugandhi Naidu					
20	Kunapareddy S Nagendra					
21	Goli Lavakusa	G.lavakush	G.lavakush	G.lavakush	G.lavakush	G.lavakush
22	Krishna Saladi	S.Kri	S.Kri	S.Kri	S.Kri	S.Kri
23	Talla Srinivasa Rao	Srao	Srao	Srao	Srao	Srao
24	K.Venkata Ramana	15/11/16	16/11/16	17/11/16	18/11/16	19/11/16
25	Udayabhanu Veera Raju	U.Veeraraju	U.Veeraraju	U.Veeraraju	U.Veeraraju	U.Veeraraju
26	Yandapalli Veerababu	Y.Varl	Y.Varl	Y.Varl	Y.Varl	Y.Varl
27	Krishnaveni Guduru	G.Krishnaveni	G.Krishnaveni	G.Krishnaveni	G.Krishnaveni	G.Krishnaveni

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No.	Name	Sign	Sign	Sign	Sign	Sign
28	Mahalakshmi Bolimuntha	B. Maha	B. Maha	B. Maha	B. Maha	B. Maha
29	Kundurthi Ravi Kumar	Ravi	Ravi	Ravi	Ravi	Ravi
30	Ratnakar Sannidhi	Ratnakar	Ratnakar	Rutnakar	Ratnakar	Ratnakar
31	Modukuri Kishore Babu	Q.Reddy	Q.Reddy	Q.Reddy	Q.Reddy	Q.Reddy
32	Tirumala reddy Anji reddy	Anji Reddy	Anji Reddy	Reddy	Anji Reddy	Anji Reddy
33	Zuber Basha Shaik	Sk.2	Sk2	Sk.2	Sk2	Sk2
34	Anil Kumar Katta	Anilkumar	Anil Kumar	Anilkumar	Anil kumar	anil kumar
35	Ashok Kumar Kavuru	Ashok Kumar	Ashok Kumar	Ashok Kumar	Ashok Kumar	Ashok Kumar
36	Paruchuri Venkata Krishna Kanth	PV Krishn	PV krishna	PV krishna	PV Krishn	PV Krishn
37	Kotapati Saini	K. Sai	K. Sai	K. Sai	K. Sai	K. Sai
38	Purna Chandra Reddy V					
39	Tadi Shalini					
40	Vineela Thonduri	T. Vnl	T. Vnl	T. Vnl	T. Vnl	T. Vnl
41	K V K V L Pavan Kumar	Pavan	Pavan	Pavan	Pavan	Pavan
42	Saka Harshavardhan					
43	Chandrasekhar Savalam	Umlnll	Umlnll	Umlnll	Umlnll	umlnll
44	Ramakrishna Payyavula	P.Rakl	P.Rakl	P.Rakl	P.Rakl	P.Rakl
45	Pravallika Racherla	R.Pravalika	R.Pravallika	R.Pravallika	R.Pravallika	R.Pravallika
46	Chellingi Sreedhar	Ch.srdlb	Ch.srlb	Ch.srlb	Ch.srlb	Ch.srlb
47	Thalupula Ramesh					
48	Bollareddy Sravani					
49	Chikkala Swapna	Ch.Swpn	Ch.Swpn	Ch.Swpn	Ch.Swpn	Ch.Swpn
50	Papatla Ravana Bhavana					
51	B.Phanindra Kumar	B. phanindra	B. Phanindra	B. phanindra	B phanindra	B. Phanindra
52	D.Ravi Tej	Dw	Dw	Dw	Dw	Dw
53	Venkata Prasanna Sarvari A	Auf	Auf	Auf	Auf	Auf
54	Venkateswara Rao Kankata	KVB	KVB	KVB	KVB	KVB
55	Y.Apurupa	Anji	Anji	Anji	Anji	Anji
56	N.Mayuri	Hmi	Hmi	Hmi	Hmi	Hmi
57	G.Sekhar Reddy	R.Reai	R.Reai	R.Reai	Reai	Reai
58	Sk.Irfan Ali	Sk.Irfan	Sk.Irfan	Sk.Irfan	Sk.Irfan	Sk.Irfan
59	P.Shyam	P.Shyam	P.Shyam	P.Shyam	P.Shyam	P.Shyam

60	M.Ramu					
61	K.Srinivasa Rao					
62	K.Rama Rao					
63	Haroon Rasheed S					
64	K.Bhaskara Rao					
65	K.Abdul Rahman					
66	D.Sarath Babu Rao					
67	T.Thammi Reddy					
68	Obulesu Battari					
69	K.Vinod Kumar					
70	Gaggera Sreenivasulu					
71	T.Kishore					
72	Ratnakaram Ramamohan					
73	Sk.Siraj					
74	Jayaram Uppala					
75	Chaitanya Kumar Marpu					
76	Sanapala Umamaheswararao					
77	Vemulapati Pavani					
78	B.Jyothi					
79	Thirupathi Naidu Pudu					
80	Nagendrakumar Marripalli					
81	Ande Bhargav					
82	Narayana Kiran Akondi					
83	Priyanka Koneru					
84	Vemu Srinivasa Rao					
85	J.E.N.Abhilash					
86	S.Ramkumar					

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Program Report

Date: 21-11-2016

Duration: 5 days (15-11-2016 to 19-11-2016)

The Departments of Electronics and Communication Engineering and APSSDC, Department of Skill Development, Entrepreneurship & Innovation, Government of Andhra Pradesh, jointly organized a Five-day Faculty Development Program on **"VLSI Design"** from 15-11-2016 to 19-11-2016. The Resource Person for the Session is **Mr. Raja Bandi**, Founder and Director, LUCID VLSI.

No of Participants: 86

On Day-1, **Mr. Raja Bandi,** started his session by giving introduction to VLSI, next he clearly explained ASIC design flow, digital design using verilog, combination design, basic building blocks, design everything from pmos and cmos, structural coding, data flow model, hierarchy in designing, vedic maths, multiplication, division using repeated addition and sorting.

On Day-2, **Mr. Raja Bandi**, started the session with digital design using verilog, after that he clearly explained about sequential design, finite state machine, delays in design and testbench, blocking vs non blocking, flop flop conversions, counter design, sequence detectors and HMS counter.

On Day-3, **Mr. Raja Bandi,** started his session with design verification using verilog, ASM charts, mealy Vs moore revisited, tasks, functions, intra and inter assignment delays, blocking and non blocking assignments, dumping VCD file, verificatioin constructs and compiler directives.

On Day-4, **Mr. Raja Bandi,** started his session with verification using verilog, after that he clearly explained self checking test benches, automatic tasks/ functions, regressions, system verilog data types, system verilog assertions, system verlog for design and randomization of inputs.

On Day-5, **Mr. Raja Bandi,** clearly explained about UART, router. Arbiter and FIFO.
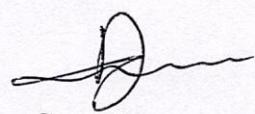
This Faculty Development Program is very useful technically, the participants are very much satisfied with the contents. Mr Raja Bandi has excellent knowledge in VLSI, delivered the content very clearly.

Course Objectives:

1. Understanding how to design basic building blocks using pmos and nmos
2. Understanding digital design and sequential design using verilog
3. Understanding how to do design verification using verilog
4. Understanding self checking test benches, automatic tasts, regressions
5. Understanding the construction and working of UART , router and arbiter

Course Outcomes:

1. Understood how to design basic building blocks using pmos and nmos
2. Understood digital design and sequential design using verilog
3. Understood how to do design verification using verilog
4. Understood self checking test benches, automatic tasts, regressions
5. Understood the construction and working of UART , router and arbiter

Co-ordinator

S -Sri Gowri
Head of the Department

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APSSDC

(Andhra Pradesh State Skill Development Corporation)
Department of Skill Development,
Entrepreneurship & Innovation, Government of Andhra Pradesh

Faculty Improvement Program (FIP)

on

VLSI Design

Certificate of Attendance

This is to certify that

N MAYURI

from **SRK Institute of Technology**

participated in the VLSI Design from 15th to 19th Nov 2016

for LUCID VLSI

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for APSSDC

APSSDC

(Andhra Pradesh State Skill Development Corporation)
Department of Skill Development,
Entrepreneurship & Innovation, Government of Andhra Pradesh

Faculty Improvement Program (FIP)

on

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D RAVI TEJ

from **SRK Institute of Technology**

participated in the VLSI Design from 15th to 19th Nov 2016

for LUCID VLSI

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for APSSDC

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Department of Skill Development,
Entrepreneurship & Innovation, Government of Andhra Pradesh

Faculty Improvement Program (FIP)

on

VLSI Design

Certificate of Attendance

This is to certify that

VENKATA PRASANNA SARAVARI A

from   **SRK Institute of Technology**

participated in the VLSI Design from 15th to 19th Nov 2016

for LUCID VLSI

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ENIKEPADU, VIJAYAWADA-521 108

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Y APURUPA

from **SRK Institute of Technology**

participated in the VLSI Design from 15th to 19th Nov 2016

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for LUCID VLSI

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Department of Skill Development,
Entrepreneurship & Innovation, Government of Andhra Pradesh

Faculty Improvement Program (FIP)

on

VLSI Design

Certificate of Attendance

This is to certify that

VENKATESWARA RAO KANKATA

from   **SRK Institute of Technology**

participated in the VLSI Design from 15th to 19th Nov 2016

for LUCID VLSI

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for APSSDC

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SRK INSTITUTE OF TECHNOLOGY
VIJAYAWADA

Date: 17-11-2016

CIRCULAR

English is the medium of instruction for the students. So the fluency and effective communication in English are a great help to the faculty. The department of English is organizing a FDP on **"English for Teaching Purposes"** by Dr. A.Padmaja from 23-11-2016 to 25-11-2016 from 10:00 A.M to 1.00 PM in the English Communication lab. All the faculty members are requested to attend the FDP without fail.

T. Latha
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Department of Science and Humanities

FDP ON ENGLISH FOR TEACHING PURPOSES

ATTENDANCE SHEET

S.NO	NAME OF THE FACULTY	SIGNATURE		
		23-11-2016	24-11-2016	25-11-2016
1.	Dr. N. Sridevi			
2.	N. Gayathri			
3.	V. YELLAMANDA			
4.	G. Praveen			
5.	G. Maithreyi			
6.	T. Prasanna			
7.	BVRkrishna Rao			
8.	S. Kalpana			
9.	B Sowjanya			
10.	H. Vidya Elizabeth			
11.	K. Baulveraiy			
12.	G. Koteswaramma			
13.	D. Anand			
14.	P. Priscilla			
15.	Sk. Raheem			
16.	B. Vijaya lakshmi			
17.	P. Vijaya lakshmi			
18.	D. Udaya keerthi			
19.	N. Gayathri			
20.	N. Karanthikertha			
21.	N Sudhakar Reddy			
22.	M.V. Sumanth.			
23.	B. Ashalatha			
24.	V. Pavankumar			
25.	P. Bhagyalakshmi			
26.	D. Rendtha Rao			
27.	V. Prasanthi			
28.	M. Narella Babu			
29.	M. ANITHA			
30.	K. Naga Raja			

S. Kalpana.
Program Coordinator

HOD
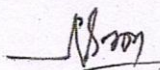
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Department of Science and Humanities

Date: 28-11-2016

PROGRAMME REPORT

NAME OF THE PROGRAMM : **English for Teaching Purposes**

START DATE   : 23-11-2016

END DATE   : 25-11-2016

TIMINGS   : 10.00AM to1.00PM

A Three Day course was conducted for faculty to help them gain skills in English for Teaching Purposes. The course was designed to enable the learners to improve performance of basic macro-functions within English teaching discourse. The learners could look at heightened performance skills in discourses like metalinguistic, informative, evaluative, inductive, and social.
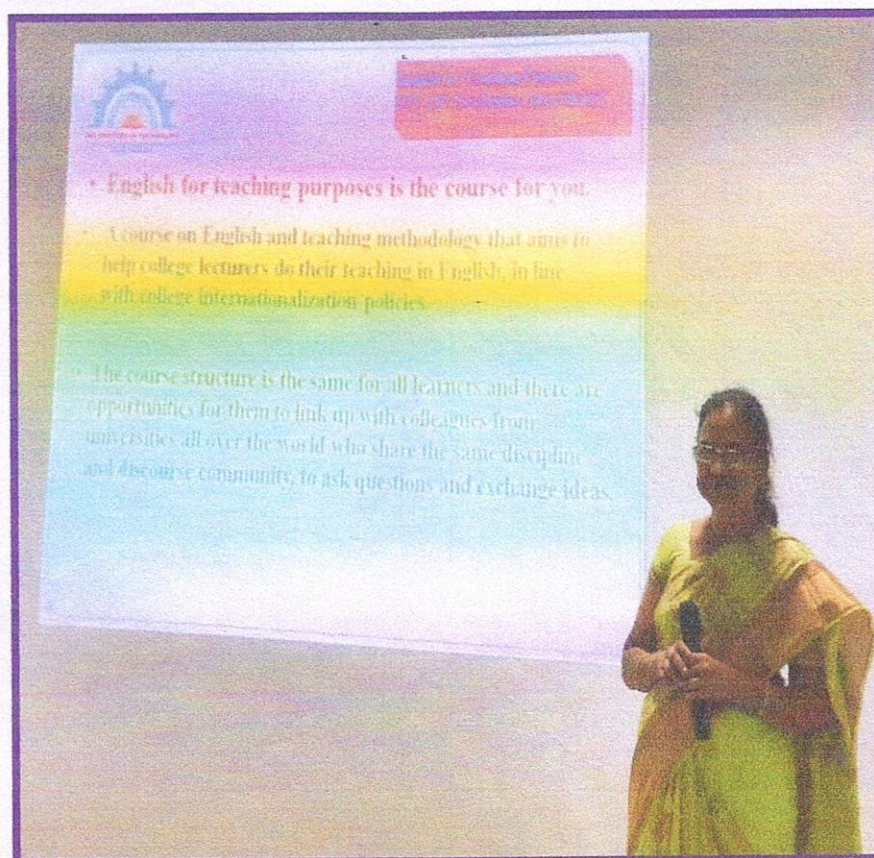
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Department of Science and Humanities

Dr.A.Padmaja, Assoc.Prof. of English was the resource person for the programme. The interactive session was useful as it enabled the faculty to improve their confidence levels in teaching through English.

Faculty receiving certificates

S. Kalpana
Coordinator

Padmaji
HOD

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SRK INSTITUTE OF TECHNOLOGY
VIJAYAWADA

CERTIFICATE OF PARTICIPATION

To Dr./Mr./Ms./ .... *N. Sridevi* ....

.... *for participation in the Three Day Faculty*

Development Programme (FDP) on **"English for Teaching Purposes"** *organized*

by the Department of Science and Humanities from 23-11-2016 to 25-11-2016.

S. Kalpana
CONVENOR

HOD

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CERTIFICATE OF PARTICIPATION

To Dr./Mr./Ms./.............. **G. Koteswaramma** ....

.... *for participation in the Three Day Faculty*

Development Programme (FDP) on **"English for Teaching Purposes"** *organized*

by the Department of Science and Humanities from 23-11-2016 to 25-11-2016.

S. Kalpana
CONVENOR

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CERTIFICATE OF PARTICIPATION

To Dr./Mr./Ms./ .... M. Vidya Elizabeth ....

.... *for participation in the Three Day Faculty*

Development Programme (FDP) on **"English for Teaching Purposes"** *organized*

by the Department of Science and Humanities from 23-11-2016 to 25-11-2016.

S. Kalpana
CONVENOR

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CERTIFICATE OF PARTICIPATION

To Dr./Mr./Ms./............ *K.Basava Raju* ....

.... *for participation in the Three Day Faculty*

Development Programme (FDP) on **"English for Teaching Purposes"** *organized*

by the Department of Science and Humanities from 23-11-2016 to 25-11-2016.

S. Kalpana
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CERTIFICATE OF PARTICIPATION

To Dr./Mr./Ms./.............. **B.Sowjanya** ....

.... for participation in the Three Day Faculty

Development Programme (FDP) on *"English for Teaching Purposes"* organized

by the Department of Science and Humanities from 23-11-2016 to 25-11-2016.

S.Kalpana
CONVENOR

HOD

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Date: 24 -01-2017

CIRCULAR

It is hereby informed to all the faculty members, that there will be a One Week Faculty Development programme on **"Application of Tally"** by **MD Basha** Director, Wright Tech Software Solutions Pvt Ltd, Organised by department of business administration from 06/02/2017 to 11/02/2017 from 10:00 am to 04:00 pm in our college seminar hall. All the faculty members can attend this programme by registering their names with **Mr BVSS Subbarao** Assistant professor, Department of business administration (program coordinator for the above event).

Principal

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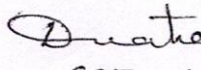
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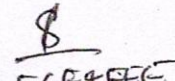
1. All HoDs
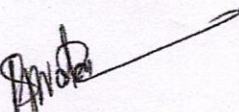
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DEPARTMENT OF BUSINESS ADMINISTRATION
A One week Faculty Development Programme on Applications of Tally from 06th-Feb-2017 to 11th-Feb-2017
PARTICPANTS DAY WISE ATTENDANCE STATEMENT
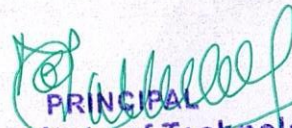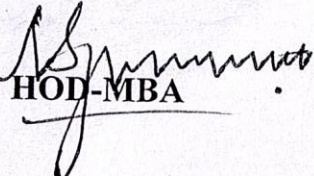
S.No	Name	College Name	06-02-2017	07-02-2017	08-02-2017	09-02-2017	10-02-2017	11-02-2017
1	Dr. N. Subramanyam	SRK Institute of Technology						
2	Dr. M.Veerabhadra Rao	SRK Institute of Technology						
3	Mr.B.Krishnaiah	SRK Institute of Technology						
4	Mr.G.Kiran	SRK Institute of Technology						
5	Mr.R.V.Sankararao	SRK Institute of Technology						
6	Mr.J.Sai Sudheer Kumar	SRK Institute of Technology						
7	Mr.B.V.S.S.Subba Rao	SRK Institute of Technology						
8	Mrs.Lavanya P B	SRK Institute of Technology						
9	Mr.P.Naga Srinivasa Rao	SRK Institute of Technology						
10	Mrs.K.Ranjit Naidu	SRK Institute of Technology						
11	Mrs.MSS Pranahitha	SRK Institute of Technology						
12	Mr.B.Naveen Kumar	SRK Institute of Technology						
13	Mr.Y.Murali krishna	SRK Institute of Technology						
14	Mr.K.Somanath	Nalanda college						
15	Mr.K.Rajeev	Nalanda college						
16	Mr.U.Chandramouli	Pottisriramulu college						
17	Mr.S.Manikanta	Pottisriramulu college						

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| S.No	Name	College Name	06-02-2017	07-02-2017	08-02-2017	09-02-2017	10-02-2017	11-02-2017
18	Mr.B.Naveen	Sri Vahini college						
19	Mrs.R.Soujanya	Nova College						
20	Mr.P.S.N Murthy	Nimra college						
21	Mr.Ch.Venkateswarlu	Vijaya college						
22	Dr.M.Venkateswara Rao	Sarada college						
23	Mr.P.Venkataramana	MIC College						
24	Mr.K.Raju	Nova College						
25	Mr.P.Naveen Gupta	Pottisriramulu college						
26	Mrs.G.Madhulatha	VR Siddhartha college						
27	Mrs.SK.Gousia	Nova College						
28	Mrs.G.Madhusri	Vijaya college						
29	Mr.P.Rambabu	Paladugu parvathidevi college						
30	Mr.A.Srinivas	Pottisriramulu college						
31	Mr.M.Kumaraswamy	Pottisriramulu college						
32	Mr.B.Yedukondalu	Pottisriramulu college						
33	Mr.S.Srinivasa Murthy	Pottisriramulu college						
34	Mr Y.Ramesh	Nova College						
35	Mr.TVV Gopala krishna	KBN College						

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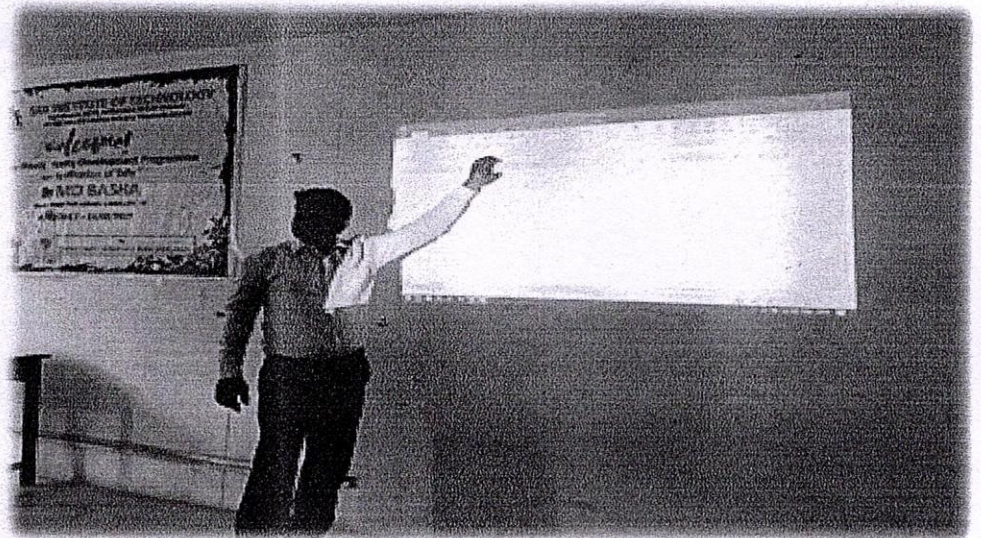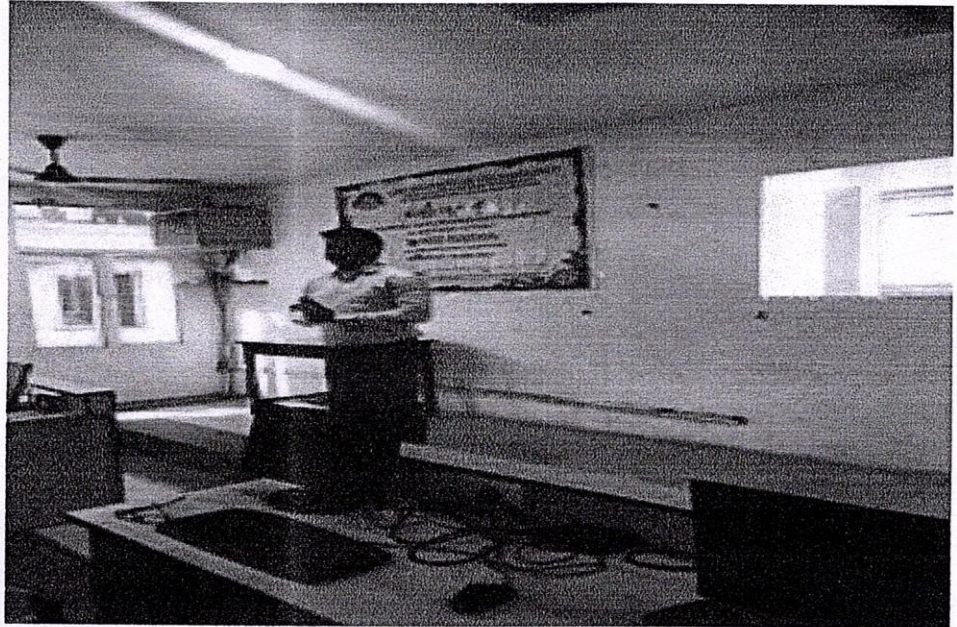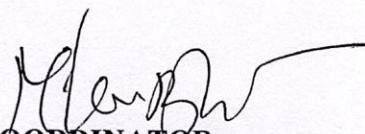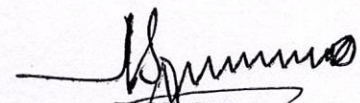ENIKEPADU, VIJAYAWADA-521 108

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DEPARTMENT OF BUSINESS ADMINISTRATION

Date: 13-02-2017

PROGRAM REPORT
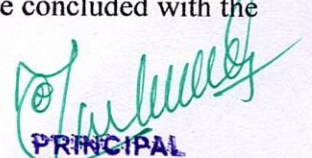
Event Type	Faculty Development Program
Title of the Event	Applications of Tally
Event Start Date:	06/02/2017
Event End Date:	11/02/2017
No. of Participants	35
Resource Person	Mr.MD. Basha , Director, Wright Tech Software Solutions Pvt Ltd. Contact No 9642511786

Description

A One Week faculty development program on applications of Tally was conducted at SRK Institute of Technology from 06-02-2017 to 11-02-2017.The program was organized by the Department of Business Administration to enhance the faculty competencies in the area of Tally. The program was attended by 35 faculty members of SRK institute of technology and from other colleges. The program was very enriching for the participating faculty.

The keynote address of the program was presented by Dr N.Subramanyam, professor & Head of the department, MBA. He emphasized the application of Tally in various sectors has become crucial. He indicates the role of Tally in small, medium and large scale industries in the present scenario.

The first technical session of day one was commenced at 9:30 am by the guest speaker Mr. MD. Basha, Director Wright Tech Software Solutions Pvt Ltd, with the introduction to Tally and evolution of Tally into various Versions. The afternoon session of day one was started with creation of company under Tally and enabling and disabling of features in Tally. The day one concluded with the description of predefines groups and accounts.

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The second day of the program includes detailed learning of master ledgers, groups, debtors and creditors and creation of payment vouchers day books etc. The third day of the program commenced with the introduction of billing features in Tally, purchases, sales orders and credit notes. In post lunch session of day three focused on the bank reconciliation and credit limits adjustment.

The fourth day of the program witnessed lectures on stock transfers, Reorder levels, interest calculations, budget and controls in Tally. The fifth day of the program triggered on different types of reports can be generated and usage of search, filter, and sorting options.

The second session of day five focused on how to generate financial reports, export, import, backup and restore of data.

The last day of the program focused on how to calculate Tax Deduction at source (TDS) in tally and payroll accounting in tally. The last session of the program was concluded with the usage of shortcut keys in Tally.

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 techniques can be applied to accounting in tally. The program was concluded with vote of thanks proposed by Mr BVSS Subbarao faculty department of business administration.

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Mr. Basha explaining the participants about different versions of Tally
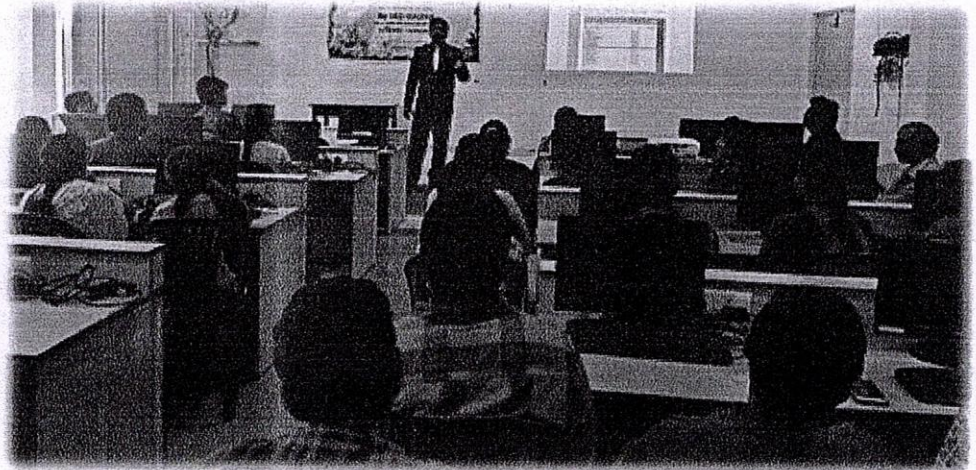
The Resource Person also gave his insights on Excel as well

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Mr Basha is Explaining about calculation of TDS in Tally

COORDINATOR

HOD-MBA

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Certificate of Participation

This is to certify that ~~Dr/Mr/Ms~~ ......G. Kiran......

of .....SRK Institute of Technology..... has participated in A one week

Faculty Development Programme (FDP) on **"Application of Tally"** Organised by

Department of Business Administration from 06-02-2017 to 11-02-2017.

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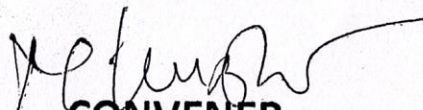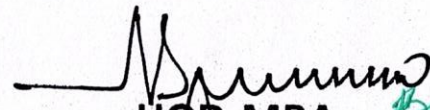
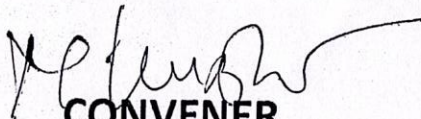**PRINCIPAL**

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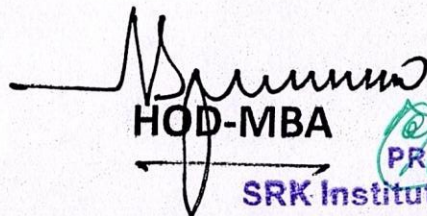**Sponsored by :SRK FOUNDATION ENIKEPADU,Vijayawada-521108.**
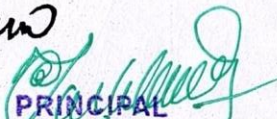
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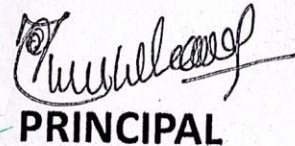
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This is to certify that Dr/Mr/Ms .....B. Krishnaiah.....

of ...SRK Institute of Technology........... has participated in A one week Faculty Development Programme (FDP) on **"Application of Tally"** Organised by Department of Business Administration from 06–02–2017 to 11–02–2017.

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This is to certify that Dr/Mr/Ms .... K. Rajeev ....

of ...... Nalanda P.G college .... has participated in A one week Faculty Development Programme (FDP) on **"Application of Tally"** Organised by Department of Business Administration from 06-02-2017 to 11-02-2017.

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This is to certify that Dr/Mr/Ms P.S.N MURTHY

of Nimra College of Engineering & Technology has participated in A one week

Faculty Development Programme (FDP) on "Application of Tally" Organised by

Department of Business Administration from 06-02-2017 to 11-02-2017.

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Date: 22-03-2017

CIRCULAR

The future applications of Heat transfer is an essential weapon in studying various applications of Thermal power generation. So, All the faculty are informed that the department of Mechanical Engineering is organizing a Faculty Development Program on **"Advances in Fluid flow & Heat Transfer"** from 27-03-2017 to 31-03-2017 at 10:00AM to 1:00 PM in our college seminar hall, Ground floor. The resource person for the session is Mr. V.Bala China Lingam, Assistant Professor, Mechanical Department, SRKIT. So, all of you can attend this program without fail and make it a success.

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DEPARTMENT OF MECHANICAL ENGINEERING

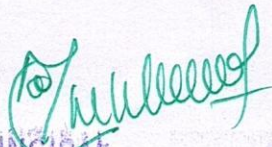### ADVANCES IN FLUID FLOW & HEAT TRANSFER
ATTENDANCE SHEET

S.NO	NAME OF THE FACULTY	DEPT	SIGNATURE 27-03-2017	28-03-2017	29-03-2017	30-03-2017	31-03-2017
1.	N. Vinod	Mech	Vinod	Vinod	Vinod	Vinod	Vinod
2.	G. Durga Prasad	Mech					
3.	MVB. Sampath	mech					
4.	P. Danaiah	Mech					
5.	V. Pavan	Mech					
6.	A. Deepa reddy	Mech	Deepareddy	Deepareddy	Deepareddy	Deepareddy	Deepareddy
7.	P. Bhargavi	Mech	pot	pot	pot	pot	pot
8.	M. Gayatri	mech	Gayali.M	Gayali.M	Gayali.M	Gayali.M	Gayali.M
9.	Balachalu	Mech					
10	Pavan Sai	mech					
11	D. Roopadta	Mech					
12	V. Cranthi ku	Mech	V. Kranthiku	V. Kranthiku	V. Kranthiku	V. Kranthi	V. Kranthi
13	V Vijay Rao	Mech					
14	X. Sateesh	Mech	X. Sateesh	X. Sateesh	Sateesh	Sateesh	Sateesh
15	Ch. Karthik Ku	Mech	Ch. Karthik u	Ch. Karthik u	Ch. Karthik u	Ch. Karthik u	Ch. Karthik u
16	Z. Jitendra	Mech	Y	Y	Y	Y	Y
17	C Mahesh	Mech					
18	M. Gayatri	Mech	Gayatri M	Gayatri	Gayatri	Gayatri	Gayatri
19	A. Stanly Jr	Mech					
20	k. Chandra Sekhar	Civil					
21	N. V. B. Sampath	Mech	MSS	MSS	MSS	MSS	MSS
22	Y. N. V. Sai	Mech	Santhosh ku	Santhosh ku	Santhosh ku	Santhosh ku	Santhosh ku
23	J. Parnachandra	civil					
24	K. Kiran	Civil					
25	N. Kranthi	civil					
26	E. Usha	Civil					
27	M. Karthik	CiviL	Karthik	Karthik	Karthik	Karthik	Karthik
28							
29							
30							

Program Coordinator

HOD

Date: 01-04-2017

PROGRAMME REPORT

NAME OF THE EVENT	: **Advances in Fluid flow & Heat Transfer**
START DATE	:27-03-2017
END DATE	:31-03-2017
TIMINGS	: 10.00AM to 01.00PM
RESOURCE PERSON	: Mr. V. Bala China Lingam, Professor,SRKIT,Enikepadu
NAME OF THE COORDINATOR	: M. Gayathri
NUMBER OF PARTICIPANTS	: 27

The Department of Mechanical Engineering has organized a 5 days faculty development program on "**Advances in Fluid flow & Heat Transfer**" from 27-03-2017 to 31-03-2017at our college. The main intension of the program is to provide knowledge in Advances in Fluid flow & Heat Transfer Techniques &its Applications. The 5 days faculty development program was inaugurated by the following eminent personalities on 27-03-2017.

1. Mr. V. Bala China Lingam, Resource person &Assistant Professor of MEDepartment,SRK Institute of Technology, Enikepadu.
2. B.S. Appa Rao, Chairman, SRK Institute of Technology.
3. Dr. M. Ekambaram Naidu, Principal, SRK Institute of Technology.

Mr. M. Gayathri, Coordinator of the FDP welcomed all the dignitaries and participants. In the welcome speech by Mr. V. Bala China Lingam,Assistant Professor of Mechanical Department, 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
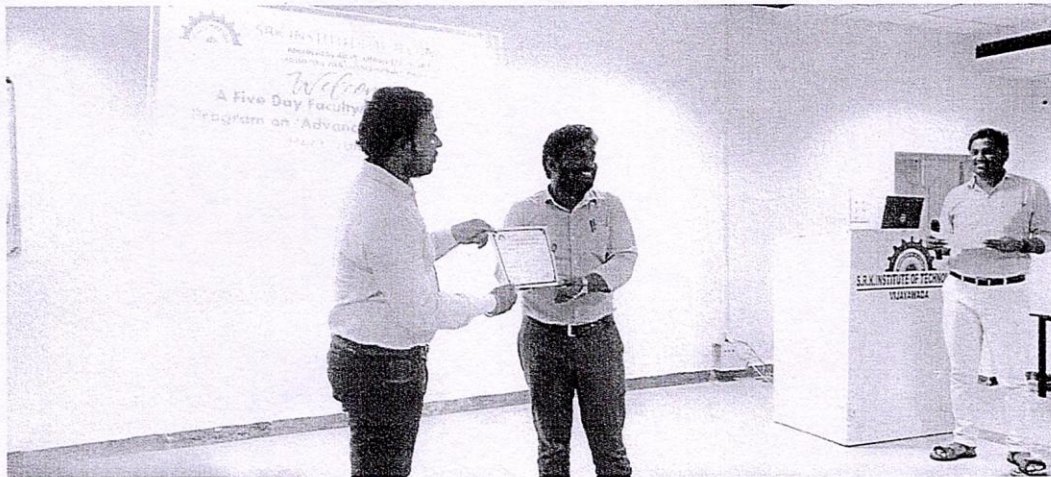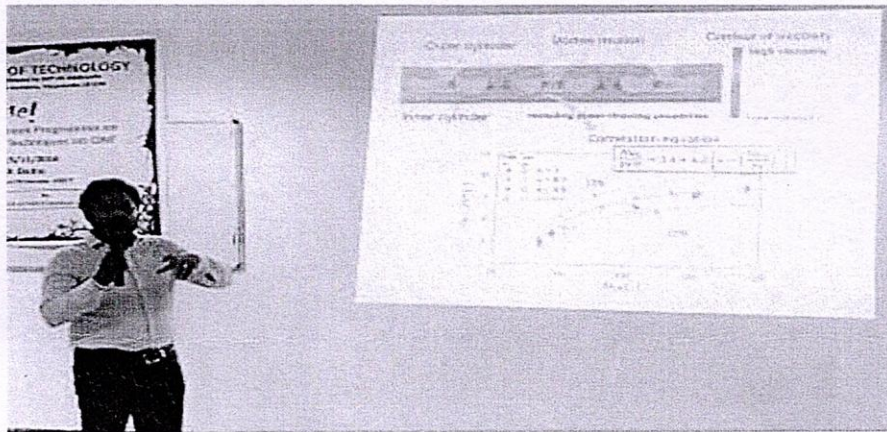
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interactive faculty had asked many questions to resource person to gain knowledge about the current applications in Advances in Fluid flow & Heat Transfer & its Applications.

Event Picture:
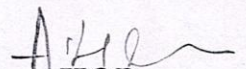

A glimpse of the event conducted
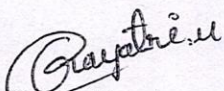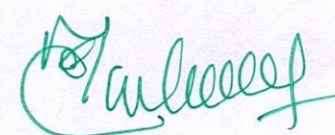
Feedback by Participants:

- S.Mahesh Babu. Asst prof of ME department has shared his views about FDP. He told that the session was very interesting & Informative.

- V.Kranthi kumar Asst. prof of ME department has shared his views about FDP. He is very happy and conveyed his thanks to the HOD & Management for organizing such a wonderful FDP. He feels that the FDP is helpful to enhance every individual's knowledge in FACTS towards Research oriented.

Objective: The objective of FDP to promote exchange of scientific information between Lectures and Research in Fluid flow & Het Transfer

Outcome: This FDP was very useful to Faculty members to nourish their teaching and Practical knowledge in Thermal Field & Heat Transfer applications.

Coordinator

HOD

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This is to certify that

Dr./Mr./Ms............... *D. Rognath Rao* ....

.... has participated in a

Five Day Faculty Development Programme (FDP) on **"Advances in Fluid Flow &**

Heat Transfer" organized by the Department of Mechanical Engineering from

27-03-2017 to 31-03-2017.

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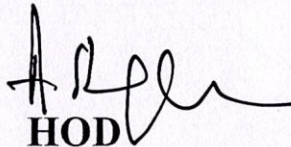**(An ISO 9001:2015 Certified Institution) Vijayawada – 521108.**
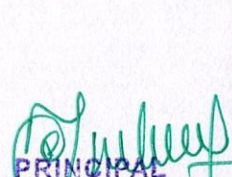
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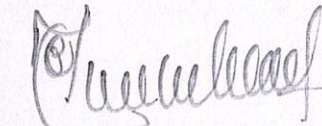
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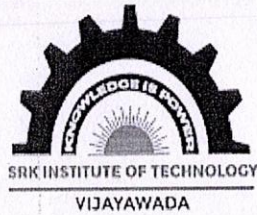27-03-2017 to 31-03-2017.

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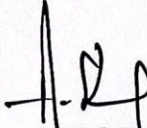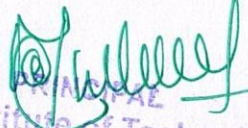**(An ISO 9001:2015 Certified Institution) Vijayawada – 521108.**

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.... has participated in a
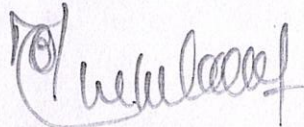
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