



Quality. On Time

Anand Chambers, 16-11-764/A+B, , Moosarambagh, Dilsukhnagar, Hyderabad - 500 036.

ACADEMIC PROJECT COMPLETION LETTER

16/07/2016.

To
The HOD,
SRK Institute of Technology,
Vijayawada.

Respected Sir/Madam,

Sub: Project Work Completion

We are pleased to inform you that your student **Ms. G.PRAVEENA (Regd.No. 15X41E0035)** of MBA has successfully completed the Project required for the curriculum of MBA Programme on the Topic **"A STUDY ON PERFORMANCE OF PSU MUTUAL FUNDS WITH PRIVATE MUTUAL FUNDS"** in our Organization for a Period from 01-06-2016 TO 15-07-2016.

With best regards,
Indiabulls Securities Pvt Ltd.



(Handwritten signature)
PRINCIPAL

SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

Registered Office: Indiabulls House, Indiabulls Finance Centre, Senapati Bapat Marg,
Elphinstone Road, Mumbai - 400 013. Ph.No.022- 61891000.
Email Id: customerservice@indiabulls.com.



S.R.K. INSTITUTE OF TECHNOLOGY

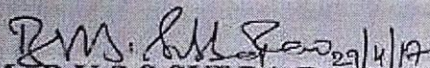
DEPARTMENT OF BUSINESS ADMINISTRATION

(An ISO 9001-2008 Certified Institution, Approved by AICTE, Affiliated to JNTU-K)

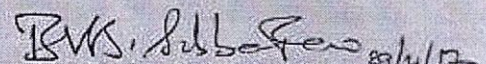
Enikepadu, Vijayawada - 521 108

CERTIFICATE

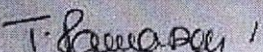
This is to certify that the project entitled "A STUDY ON "PSU MUTUAL FUNDS WITH PRIVATE MUTUAL FUNDS" with Reference to INDIA BULLS, VIJAYAWADA, is a bonafide work done by G.PRAVEENA, Registered No. 15X41E0035 under my guidance and supervision in partial fulfillment of the requirement for the award of degree of **Master of Business Administration** in S.R.K. Institute of Technology, Enikepadu, Vijayawada, affiliated to **Jawaharlal Nehru Technological University**, Kakinada. This work is original and the same has not been submitted previously by any person for the degree of Master of Business Administration.

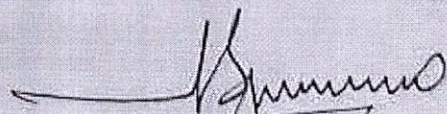

Mr. B.V.S.S. SUBBA RAO

Asst. Professor & Project Guide

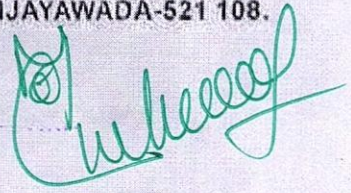

Mr. B.V.S.S. SUBBA RAO

Project Review Committee


External Examiner


Dr. N. SUBRAMANYAM
Professor & Head

Professor & Head
Department of Business Administration,
SRK Institute of Technology,
Affiliated to JNTU Kakinada
ENIKEPADU, VIJAYAWADA-521 108.


PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

Indiabulls

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ACADEMIC PROJECT COMPLETION LETTER

16/07/2016.

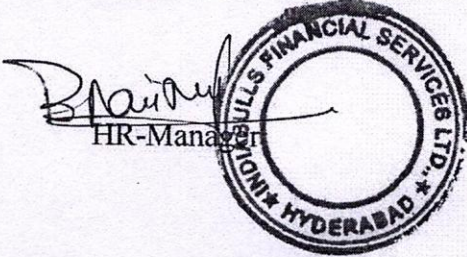
To
The HOD,
SRK Institute of Technology,
Vijayawada.

Respected Sir/Madam,

Sub: Project Work Completion

We are pleased to inform you that your student **Ms. G.PRAVEENA (Regd.No. 15X41E0035)** of MBA has successfully completed the Project required for the curriculum of MBA Programme on the Topic **"A STUDY ON PERFORMANCE OF PSU MUTUAL FUNDS WITH PRIVATE MUTUAL FUNDS"** in our Organization for a Period from 01-06-2016 TO 15-07-2016.

With best regards,
Indiabulls Securities Pvt Ltd.



A handwritten signature in green ink, appearing to be "G. Praveena".

Registered Office: Indiabulls House, Indiabulls Finance Centre, Senapati Bapat Marg,
Elphinstone Road, Mumbai - 400 013. Ph.No.022- 61391000
Email Id: customerservice@indiabulls.com.

PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

Date: 20/09/2016

To
The Head of the department,
SRK Institute of Technology,
Vijayawada.

Sub: Completion of project work in Bonanza Portfolio Ltd.

Dear Sir,

We are pleased to inform you that **Mr. P.SAI VENKATA AVINASH, (Regd. No. 15X41E0051)** MBA Student of your college had a completed his project training " **A STUDY ON PERFORMANCE OF LARGE CAP EQUITY FUND**" in our organization from 01-06-2016 to 15-07-2016.

For **BONANZA PORTFOLIO LIMITED**

With regards



[Handwritten Signature]
Badrinath
Asst. Manager

[Handwritten Signature]

Corporate office: 2/2 A, First Floor, Lakshmi Insurance Building, Asaf Ali Road, New Delhi-110002 Ph: +91-11-30412600

AP Regional Office: Bonanza Portfolio Ltd. D.NO.40-13-5. 1st Floor, Bajaj Showroom Lance.. Benz Circle, Vijayawada.

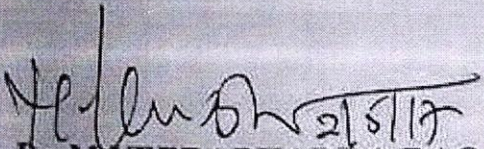
PRINCIPAL
SRK Institute of Technology
ENKEPADU, VIJAYAWADA-521108

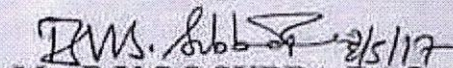


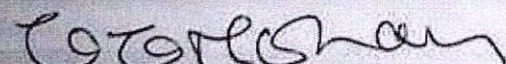
S.R.K. INSTITUTE OF TECHNOLOGY
DEPARTMENT OF BUSINESS ADMINISTRATION
(An ISO 9001-2008 Certified Institution, Approved by AICTE, Affiliated to JNTU -K)
Enikepadu, Vijayawada - 521 108

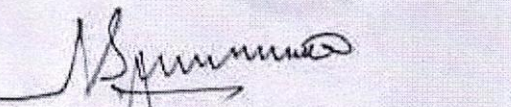
CERTIFICATE

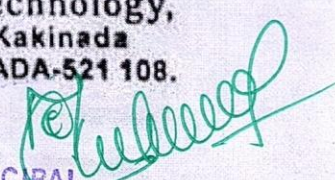
This is to certify that the project entitled "A STUDY ON PERFORMANCE OF MUTUAL FUNDS WITH REFERENCE TO BONANZA PORTFOLIO LIMITED, VIJAYAWADA" is a bonafide work done by P.SAIVENKATA AVINASH Registered No. 15X41E0051 under my guidance and supervision in partial fulfillment of the requirement for the award of degree of Master of Business Administration in S.R.K. Institute of Technology, Enikepadu, Vijayawada, affiliated to Jawaharlal Nehru Technological University, Kakinada. This work is original and the same has not been submitted previously by any person for the degree of Master of Business Administration.


Dr. M.VEERABHADRA RAO
Professor & Project Guide


Mr. B.V.S.S.SUBBA RAO,
Project Review Committee


External Examiner


Dr.N.SUBRAMANYAM
Professor & Head
Professor & Head
Department of Business Administration,
SRK Institute of Technology,
Affiliated to JNTU Kakinada
ENIKEPADU, VIJAYAWADA-521 108.


PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

Date: 20/08/2016

To
The Head of the department,
SRK Institute of Technology,
Vijayawada.

Dear Sir,

Sub: Project Work Completion

We are pleased to inform you that your student **Mr. YAMA GOPALA KRISHNA**, Regd.No. **15X41E0059**, of MBA has successfully completed the Project required for the curriculum of MBA Programme on the Topic **“A COMPARATIVE STUDY ON PERFORMANCE OF DEVELOPING COUNTRIES WITH DEVELOPED COUNTRIES STOCK INDICES”** in our Organization for a Period from 01-06-2016 to 15-07-2016.

Yours faithfully,

For **SHAREKHAN LIMITED**,

Syam Prasad Puvvada
(SYAM PRASAD PUVVADA)
Branch In Charge



Syam Prasad Puvvada
PRINCIPAL



SHAREKHAN LIMITED

SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

Regd. Office: A-206, Phoenix House, Phoenix Mills Compound, Senapati Bapat Marg, Lower Parel, Mumbai - 400 013.
Tel : 91-22 6748 2000 Fax: 91-22 6610 4793 / 6610 4794

SEBI Registration Nos:- BSE: Cash-INB 011073351, F&O-INF 011073351; NSE : CASH - INB231073330;
F&O INF 231073330 DP: NSDL: IN-DP-NSDL-233-2003, CDSL: IN-DP-CDSL-271-2004; PMS INP 00000662.

BRANCH: D. No. 40-1-129, Second Floor, Old Coolax Building, Opp. ICICI Bank, Old Coolax Building,
M. G. Road Vijayawada - 520 010. Tel : 0866 - 6620003 / 6620004 / 6641000 / 6620002

Date: 20/08/2016

To
The Head of the department,
SRK Institute of Technology,
Vijayawada.

Dear Sir,

Sub: Project Work Completion

We are pleased to inform you that your student **Mr. YAMA GOPALA KRISHNA**, Regd.No. **15X41E0059**, of MBA has successfully completed the Project required for the curriculum of MBA Programme on the Topic **"A COMPARATIVE STUDY ON PERFORMANCE OF DEVELOPING COUNTRIES WITH DEVELOPED COUNTRIES STOCK INDICES"** in our Organization for a Period from 01-06-2016 to 15-07-2016.

Yours faithfully,
For **SHAREKHAN LIMITED**,

Syam Prasad
(SYAM PRASAD PUVVADA)
Branch In Charge



Syam Prasad
PRINCIPAL
SRK Institute of Technology
NIKEPADU, VIJAYAWADA-521 103

**SHAREKHAN LIMITED**Regd. Office: A-206, Phoenix House, Phoenix Mills Compound, Serapati Bapat Marg, Lower Parel, Mumbai - 400 013.
Tel : 91-22 6748 2000 Fax: 91-22 6610 4793 / 6610 4794SEBI Registration Nos:- BSE: Cash-INB 011073351, F&O-INF 011073351; NSE: CASH - INB231073330;
F&O INF 231073330 DP: NSDL: IN-DP-NSDL-233-2003, CDSL: IN-DP-CDSL-271-2004; PMS INP 00000662.**BRANCH: D. No. 40-1-129, Second Floor, Old Coolex Building, Opp. ICICI Bank, Old Coolex Building,
M. G. Road, Vijayawada - 520 010. Tel.: 0866 - 6629993 / 2493753 / 6641919 / 662332**



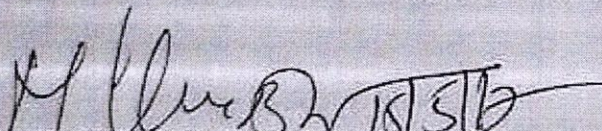
S.R.K. INSTITUTE OF TECHNOLOGY

DEPARTMENT OF BUSINESS ADMINISTRATION

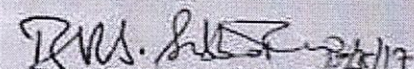
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CERTIFICATE

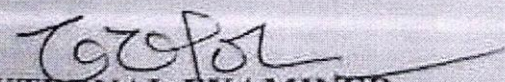
This is to certify that the Main project entitled **A COMPARATIVE STUDY ON "DEVELOPING COUNTRIES STOCK INDICES WITH DEVELOPED COUNTRY STOCK INDICES"** with reference to **Sharekhan Limited, Vijayawada**, is a bonafide work done by **Y.GOPALA KRISHNA** Registered No. **15X41E00459** under my guidance and supervision in partial fulfillment of the requirement for the award of degree of **Master of Business Administration** (Second Year admitted batch of 2016-17) in **S.R.K. Institute of Technology, Enikepadu, Vijayawada**, affiliated to **Jawaharlal Nehru Technological University, Kakinada**. This work is original and the same has not been submitted previously by any person for the degree of **Master of Business Administration**.

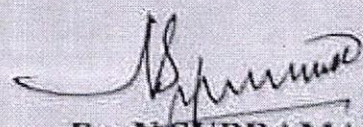

Dr. M.VEERABHADRA RAO

Professor & Project Guide


Mr. B.V.S.S.SUBBA RAOMBA

Project Review Committee

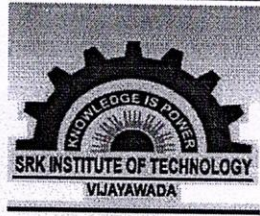

EXTERNAL EXAMINER


Dr. N.SUBRAMANYAM
Professor & Head

Professor & Head
Department of Business Administration,
SRK Institute of Technology,
Affiliated to JNTU Kakinada
ENIKEPADU, VIJAYAWADA-521 108.



PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 30.07.2016

PROGRAM REPORT

Visited:

Kumar Pumps and Motors, Tenali

No. of Students: 40

Faculty Coordinators:

- Mr. S.NAGESWARA RAO, Assistant Professor
- Mrs. T.V.MAHA LAKSHMI, Assistant Professor

On receiving the letter of permission from Kumar pumps and motors, Tenali. Students with two faculty members went on an industrial visit to Kumar pumps on 29-07-2016. We all assembled at the college at 9:00a.m and left the college in a college bus. We reached the Kumar pumps at 10.00a.m. The Kumar pumps members received us at the entrance and gave a brief introduction about the process of manufacturing of reciprocating pumps and motors. Bore wells and they're working in detail.

Visited sections in the company:

- Preparation of mold and casting
- Preparation of windings
- Assembling of parts
- Foundry

PURPOSE OF VISIT:

Our main purpose for this visit is to be familiar with industrial environment and to get practical knowledge of different Pumps & Motors.

OUTCOME:

Students get familiar with motor maintenance, types of material to be used in motor for conductor, insulators, different fabrication motor and their assembling.

HOD

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Enikepadu, Vijayawada 521108
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(ISO 9001:2015 Certified Institution)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 25.08.2016

PROGRAM REPORT

Name of the Program : Two days Workshop on “PCB DESIGN”.

Date / Duration : 22. 08. 2016 to 23. 08. 2016 (2 - Days)

Resource Person : Mr. Ch. Kishore, Director, Microlink Information Technologies.

Name of Coordinator : Mr. N.E. Keerthi Chandra, Assistant Professor, EEE

Number of Participants: 50

Program Objectives : The objective of this program is to introduce participants to the fundamentals of Circuits Design on Printed Circuit Board.

Topics Covered : The following topics were discussed in this workshop

- Introduction to the Basic Electronics Components and Soldering Techniques
- Circuit layout Design using Spice Tool
- Testing of the Implemented Circuit



Program Outcome : The workshop is intended to facilitate the students to acquire Knowledge and information in the design of various Electronic Circuits on Printed Circuit Boards.

N.E.K. Chandra
Coordinator


PRINCIPAL

S. Sri Gowri
HOD/ Date
25/8/16

SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108



SRK INSTITUTE OF TECHNOLOGY

Enikepadu, Vijayawada 521108

Approved by AICTE, Affiliated to JNTUK, Kakinada

(ISO 9001:2015 Certified Institution)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF INTERNSHIP PROGRAM ATTENDEES A.Y. 2016-17

S.NO	PROGRAM	ROLL NO	NAME OF THE STUDENT	TOPIC	DURATION	DATE	NAME OF THE ORGANIZATION
1	B. Tech	14X41A0205	G.Sri Chand	Embedded Systems Design with Microcontroller & Programming	1Month	01.05.2017 to 31.05.2017	Microlink peripheral controls(P)Ltd
2	B. Tech	14X41A0207	P.Neeraja Devi	Embedded Systems Design with Microcontroller & Programming	1Month	01.05.2017 to 31.05.2017	Microlink peripheral controls(P)Ltd
3	B. Tech	15X45A0210	K.Sudheer	Embedded Systems Design with Microcontroller & Programming	1Month	01.05.2017 to 31.05.2017	Microlink peripheral controls(P)Ltd
4	B. Tech	15X45A0224	G.Siva Prasad	Embedded Systems Design with Microcontroller & Programming	1Month	01.05.2017 to 31.05.2017	Microlink peripheral controls(P)Ltd
5	B. Tech	15X45A0244	D.Anil	Embedded Systems Design with Microcontroller & Programming	1Month	01.05.2017 to 31.05.2017	Microlink peripheral controls(P)Ltd

(Signature)
PRINCIPAL

SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

(Signature)
S. Sri Gowri
HOD



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING

Date: 25.08.2016

PROGRAM REPORT

Name of the Program : Two days Workshop on “PCB DESIGN”.

Date / Duration : 22. 08. 2016 to 23. 08. 2016 (2 - Days)

Resource Person : Mr. Ch. Kishore, Director, Microlink Information Technologies.

Name of Coordinator : Mr. B. Ravi, Assistant Professor, ECE

Number of Participants: 107


Program Objectives : The objective of this program is to introduce participants to the fundamentals of Circuits Design on Printed Circuit Board.

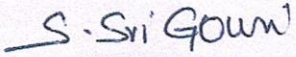
Topics Covered : The following topics were discussed in this workshop

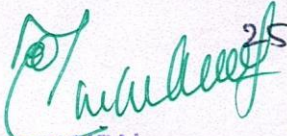
- Introduction to the Basic Electronics Components and Soldering Techniques
- Circuit layout Design using Spice Tool
- Testing of the Implemented Circuit



Program Outcome : The workshop is intended to facilitate the students to acquire Knowledge and information in the design of various Electronic Circuits on Printed Circuit Boards.


Coordinator


HOD/ Date


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SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108.



SRK INSTITUTE OF TECHNOLOGY

Enikepadu, Vijayawada 521108

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(ISO 9001:2015 Certified Institution)

DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS
ENGINEERING

Academic Year: 2016-17

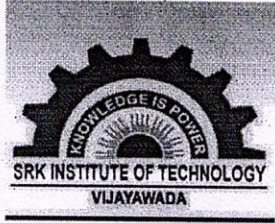
Year/Sem: IV/II

List of IV/IV B. Tech, ECE Students Attended for 30-days Internship Training on "Embedded Systems Design with Microcontroller & Programming" at Microlink Information Technologies, Vijayawada from 01.11.2016 to 30.11.2016.

S. NO	ROLL NUMBER	NAME OF THE STUDENT
1	13X41A0405	PUPPALA SRI DEVI
2	13X41A0411	K BHAGATH CHARAN
3	13X41A0421	A. PRIYA TEJASWI
4	13X41A0426	S N V S HARSHITHA
5	13X41A0430	R V D PRASAD REDDY
6	13X41A0437	T KAMALA KUMARI
7	13X41A0450	KOSURI VYDEHI
8	13X41A0464	SHAIK RAJAK
9	13X41A0474	DUNGALA TEJA SRI
10	14X45A0402	VEERANKI VIDYA SAGAR

S. Sri Gowm'
HOD

PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
**DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS
ENGINEERING**

Academic Year: 2016-17

Year/Sem: III/II

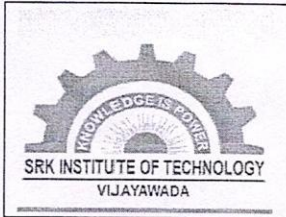
List of III/IV B. Tech, ECE Students Attended for 30-days Internship Training on "Embedded Systems Design with Microcontroller & Programming" at Microlink Information Technologies, Vijayawada from 01.05.2017 to 31.05.2017.

S. NO	ROLL NUMBER	NAME OF THE STUDENT
1	14X41A0409	PINGALI SANTOSH KUMAR
2	14X41A0421	KOMIRINENI SRUTHI
3	14X41A0439	MEKALA SRIKANTH REDDY
4	14X41A0449	SHAIK SHAREEF
5	14X41A0465	NANDIPU BHAVANA
6	14X41A0477	DARIMADUGU MOUNIKA
7	14X41A0486	TUMMA LOHESH
8	15X45A0412	VANGARA TEJASWI
9	15X45A0425	DASARI SIRISHA
10	15X45A0427	VALLURU VINAY

S. Sri Gouni
HOD


PRINCIPAL

SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 08-08-2016

REPORT

Name of the Program: Over view on Latest Telecom Technologies

Date: 04-08-2016 to 06-08-2016

Time: 9:00am to 4:30pm

The Department of ECE of SRK Institute of Technology has organized a Two day workshop on “Over view on Latest Telecom Technologies” by Mr P.Raju, SDE, BSNL, VIJAYAWADA This workshop gave brief idea about **importance of Telecom Technologies**

The students learned many things from this workshop from the resource person on Different Electronic Switches , Main Distribution Frame & Transmission Technologies of Voice and Data. The total number of students trained for this workshop is 39.

Dr.S.Sri Gowri, HOD of ECE and other faculty members are also participated in the workshop.

Mr.B.S.Appa Rao Garu, Chairman, SRK Institute of Technology said that student has to learn how to develop real time applications in telecommunications which are most frequently used in their career.

Rshat

Coordinator

(Mr.P.Ratna Bhaskar)

S Sri Gowri
HOD ECE

Principal

PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108.

RECORD OF STUDENT INDUSTRIAL VISIT & THEIR FEEDBACK

Department: ECESemester: IVth, IsemDate: 4/8/16 - 6/8/16Name and address of industry visited: BSNLDate: 4/8/16 - 6/8/16Time Duration: 9:30 to 6:00 PM

Beneficiary Dept:

Total No. of Students: 71Name of the in charge and other Faculty who organized this Industrial visit:
P. Ratra Bhaskar, V. Sai Lakshmi, A. VarajaContact Person at Industry: P. RajuVisit related to the subject: ESS, CMC, AWP

During visit the students were taken to following Departments in the Industry;

1. Infrastructure 2. Transmissions 3. GSM 4.

Feedback obtained from the following students (enclose as annexure)

	Feedback
01 B. Jyothsna - 13X41A0451 satisfactory
02 K. Vydehi - 13X41A0450 Good
03 D. Tejasi - 13X41A0474 Satisfactory
04 V. Lalitha Devi - 13X41A0477 Good
05 P. Mahima Jyothi - 13X41A0480 Good
06 B. poejitha - 13X41A0452 satisfactory
07 13X41A0467 Good
08 13X41A0469 Better
09 13X41A0493 Satisfactory
10 13X41A0449 Good
11 13X41A0461 Excellent
12 13X41A0453 Good

A. Varaja
Signature of Visit In-Charge:

HOD/Date

13/10

RECORD OF STUDENT INDUSTRIAL VISIT & THEIR FEEDBACK

Department: ECESemester: IV/I semester Date: 4/8/16 to 6/8/16Name and address of industry visited: BSNLDate: 4/8/16 - 6/8/16Time Duration: 9:30 - 6:00 PMBeneficiary Dept: ECETotal No. of Students: 71

Name of the in charge and other Faculty who organized this Industrial visit:

V-Sri Lakshmi, P Ratna BhaskarContact Person at Industry: P. RajuVisit related to the subject: CMC, ESS, AWP

During visit the students were taken to following Departments in the Industry;

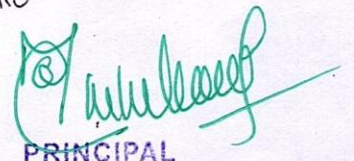
1. Infrastructure Transmission GSM 4.

Feedback obtained from the following students (enclose as annexure)

	Feedback
01 ..13X41A0414.....	Good.....
02 ..13X41A0425.....	Good.....
03 ..13X41A0426.....	Good.....
04 ..13X41A0408.....	Excellent.....
05 ..13X41A0401.....	Good.....
06 ..13X41A0406.....	Satisfactory.....
07 ..13X41A0436.....	Good.....
08 ..13X41A0423.....	Satisfactory.....
09 ..13X41A0417.....	Excellent.....
10 ..13X41A0405.....	Good.....
11 ..13X41A0434.....	Good.....
12 ..13X41A0419.....	Good.....

Signature of Visit In-Charge: 21/8/16

HOD/Date

13/10


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RECORD OF STUDENT INDUSTRIAL VISIT & THEIR FEEDBACK

Department: ECE Semester: V/V Date: 09/04/16 - 6/8/16Name and address of industry visited: BSNLDate: 4/8/16 - 6/8/16Time Duration: 9:30 - 6:00 PMBeneficiary Dept: ECE (Telecommunication)Total No. of Students: 71Name of the in charge and other Faculty who organized this Industrial visit :
P. Ratna Bhaskar, A. Vanaja and V. Sri LakshmiContact Person at Industry: P. Raju Ganu, 09441033399Visit related to the subject: TEL ESS, CMC, AWP

During visit the students were taken to following Departments in the Industry;

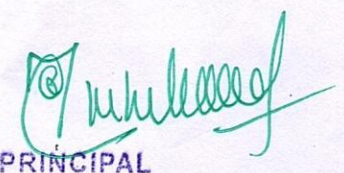
1. Infrastructure
2. Transmission
3. GSM
4.

Feedback obtained from the following students (enclose as annexure)

	Feedback	Feedback
01	<u>P. N. Ravi Teja</u> <u>13X41A0463</u>	<u>Good</u>
02	<u>P. Siva Rama Krishna</u> <u>13X41A0471</u>	<u>Good</u>
03	<u>P. Prasanth Kumar</u> <u>13X41A0416</u>	<u>Good</u>
04
05
06
07
08
09
10
11
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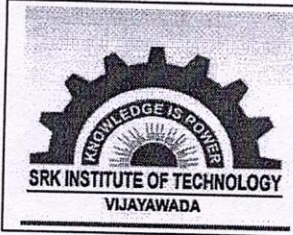
Signature of Visit In-Charge: P. Ratna Bhaskar

HOD/Date

13/10


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 16-07-2016

REPORT

Name of the Program: Over view on Latest Telecom Technologies

Date: 13-7-2016 to 15-7-2016

Time: 9:00am to 4:30pm

The Department of ECE of SRK Institute of Technology has organized a Three day workshop on “**Over view on Latest Telecom Technologies**” by **Mr P.Raju, SDE, BSNL, VIJAYAWDA**. This workshop gave brief idea about **importance of Telecom Technologies**

In this workshop the resource person, helped the students to learn the Telecom Technologies and telecom switching. Students involved in ON-Campus Training and the resource person trained on GSM, CDMA and Broad band Technologies for enhancing the skills in Telecommunications. The total number of students trained for this workshop is 61.

Dr.S.Sri Gowri, HOD of ECE and other faculty members are also participated in the workshop.

Mr.B.S.Appa Rao Garu, Chairman, SRK Institute of Technology said that student has to learn how to develop real time applications in telecommunications which are most frequently used in their career.

Bshal

Coordinator

(Mr.P.Ratna Bhaskar)

S.Sri Gowri
HOD ECE

[Signature]

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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Academic Year: 2017-18

Year/Sem: II/II

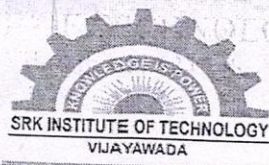
The following students of II/IV B.Tech ECE are attended for Internship on “Advanced Telecom Technologies”, conducted by BSNL, VIJAYAWADA from 21-05-2018 to 16-06-2018.

S. NO	ROLL NUMBER	NAME OF THE STUDENT
1	16X41A0482	MENDU SAI NIKHIL
2	16X41A04A7	VADLAPATLA PRANEETH SAI

Bhal
Program Coordinator

S. Sri Gowri
HOD ECE

Paul
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Date: 31/12/2016

Program Report

Name of the Event: Certificate course on AutoCAD in Collaboration with ARK Infosolutions and Mind Box

Program Period: 22/12/2016 To 30/12/2016

Duration: Eight Days

Timings: 1.00 PM to 5.00 PM

Resource Person: Mr. Syed Khurram
Trainer cum Developer, ARK Infosolutions
Ph: +91 88600 38892

Name of the Coordinator: Mr. K. Kiran, Asst Prof

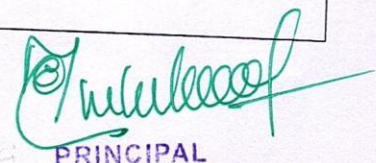
Number of students participated: 32.

Program Objectives:

- Increase ability to communicate with people.
- Learn to sketch and take field dimensions.
- Learn to take data and transform it into graphic drawings.
- Learn basic Auto Cad skills.
- Learn basic engineering drawing formats.
- Prepare the student for future Engineering positions.

Topics Covered:

Sl.No	Days	Duration	Topics Covered
1	1	22/12/16	Introduction to cad, User interface
2	2	23/12/16	Draw Tools, advanced draw tolls, properties tab
3	3	24/12/16	Modify tools, advanced modify tools
4	4	26/12/16	Annotation & text editing
5	5	27/12/16	Insert tab, view tab


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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 21-02-2017

Program Report

Name of the Event: A certificate program on “Basic Course on Creo Parametric”

Date / Duration: 10-02-2017 to 17-02-2017.

Resource Persons:

1. **Mr. V. Dhanasekar**, Trainer, ARK Infosolutions Pvt. Ltd.
2. **Mr. R. Jagadish**, Trainer, ARK Infosolutions Pvt. Ltd.

Program Coordinator: Mr. A Stanly Kumar, Assistant Professor, Dept. of Mechanical Engineering, SRKIT.

Number of students Attended: 25.

Objective of the Program:

Creo, a computer aided designing tool, which lets designers to design the required components to fulfil a certain purpose. The objective of the course is to make the student to understand the importance of computer aided designing tools in the industry. This program covers the basics in Creo parametric, say geometric sketching module, part modeling, solid modeling, Assembling module and Animation and mechanism Modules.

Topics Covered:

Session	Description of topic
1	Introduction and Geometric Sketch Module
2	Geometric Solid Modelling Module & Basic Part Modelling with Object Creation
3	Geometric Advance Solid Modelling Module
4	Advance Part Modelling with Object Creation
5	Family Geometric, Sheet Metal Module, Creating Sheet Metal Fabrication Drawing
6	Drawing View and Assembly Module
7	Animation Module, Mechanism Module

Page 1 of 2


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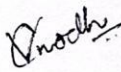


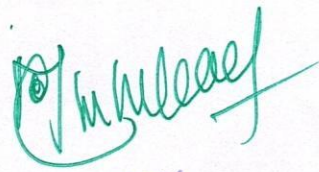
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Outcome of Event:

Students had hands on working experience on Creo software tool. At the end of the program Students were encouraged to involve in mini project assignments, which were assessed by Ark infotech professionals and completion certificates were issued.


Program Coordinator


HOD/ Date


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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 10-03-2017

Program Report

Name of the Event: A certificate program on “Basic Course on ANSYS Mechanical”

Date / Duration: 01-03-2017 to 08-03-2017.

Resource Persons:

1. **Mr. V. Dhanasekar**, Trainer, ARK Infosolutions Pvt. Ltd.
2. **Mr. R. Jagadish**, Trainer, ARK Infosolutions Pvt. Ltd.

Program Coordinator: **Mr. A Stanly Kumar**, Assistant Professor, Dept. of Mechanical Engineering, SRKIT.

Number of students Attended: 25.

Objective of the Program:

1. Students will understand the importance of analysis tools and how to use ANSYS Workbench to interact with the Ansys Family of solvers.
2. Student will gain the knowledge on procedures in solving static, modal, and thermal problems using Ansys Workbench.

Topics Covered:

S. No	Description of topic
1	Introduction to ANSYS Workbench -Finite element method, interface, and material data
2	Introduction to Designer Modeler - Create Plains and Sketches, Drawing and Modification Tools, Sizing, and Restrictions, Sketches and Dimensions, General Solids Tools, Extrusion Tool, Revolution Tool, Swept Tool, Patterns, Operations with Bodies, Boolean Operators, Solid Creation, Import Geometry, Parameterization.
3	Mechanical Simulation Module - Interface Description, Analysis procedure, Basic analysis (Practical example), Rigid and flexible bodies, Contacts, Mesh (Global Controls), Mesh (Local Controls).
4	Static structural analysis - Analysis Settings, Load application, Supports Definition, Results Plot, Results Tools, Practical example - Industrial Wheel.

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S. No	Description of topic
5	Modal Analysis: Free vibration analysis, Free vibration analysis, Simple Prestressed vibration analysis
6	Stationary Thermal Analysis- Thermal contacts and initial conditions, Temperature results. Parametrized scenarios- Analysis for various design points.

Outcome of Event:

Students had hands on working experience on ANSYS software tool. At the end of the program Students were encouraged to involve in mini project assignments, which were assessed by Ark infotech professionals and completion certificates were issued.

Program Coordinator

HOD

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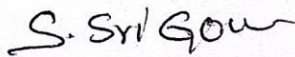
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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Date: 15-02-2017

REPORT

- Name of the Program** : One week Certificate Program on "DESIGN AND ANALYSIS OF ANTENNAS USING ANSYS HFSS"
- Date / Duration** : 06-02-2017 to 11-02-2017
- Resource Person** : Mr. Vishumendra Thakur, Application Engineer, ARK Infosolutions Pvt Ltd.
Mail Id: vishumendra.thakur@arkinco.in
- Name of Coordinator** : Mrs.N.V.K.MahaLakshmi, Assistant Professor, ECE Department
- Number of Participants** : 34
- Program Objective** : The objective of this program is to educate the students about the design perspective of antennas and the design metrics of the antenna for a various of applications with specific requirements including Hands-on sessions.
- Topics Covered** : Topics covered in this program are
- Introduction to HFSS
 - Adaptive meshing HFSS boundary conditions
 - Design of Half-Wave dipole antenna
 - Design and Analysis of Inset Fed Rectangular patch antenna
 - Design of End Fire Helical antenna
 - Design constrains of Phased array antenna
 - Design of PIFA antenna resonating at 1800MHz
- Program Outcome** : Students acquired knowledge on Antennas design for various wireless communication applications in Hands-on session with ANSYS HFSS TOOL.


Program Coordinator


HOD


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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

TIMININGS: 9.30 A.M – 4.00 P.M

Five-Day Faculty Development Program on “Data Science and Big Data Analytics” was conducted at SRKIT from 14th to 18th November, 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 was 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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Department of Computer Science and Engineering

Date: 27-02-2017

Report

Name of the Program: “Data Science and Big data Analytics”.

Date: 20-02-2017 to 25-02-2017

Timings: 09:00 AM to 4:30 PM

The Department of CSE conducted program on “Data Science and Big data Analytics” Certification program from 20-02-2017 to 25-02-2017 at 2nd floor, BLC-4 during 09:00 am to 4:30 pm

On the first day, program was inaugurated by the Mr S Shanmughavel, Senior Manager at ICT Educational Institution with a motivational talk on importance of Data Science and Big data Analytics, after the speech of Resource person, the classes were conducted as per the schedule given.

In total 24 students of III/II B.Tech attended the workshop. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their Analytics skills. Finally, the program was concluded with a vote of thanks by student representatives.

Objective:

This course will make to

- Master the fundamentals of python and R for Data Science
- Learn Visualization Techniques using Python/R
- Discover how to work with statistical methods for decision making
- Work with Optimization techniques
- Learn Linear and non linear programming methods
- Work with Regression Analysis and Advanced Statistic methods

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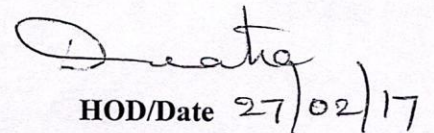
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ENIKEPADU, VIJAYAWADA-521 108.

Outcome of Event:

- Enhanced the knowledge of students in the field of Python and R for data science.
- Helped the students to learn Python and Data Analytics using R in industry perspective and make them to do Advanced Analytical Methods and Regression Analysis, linear and non linear programs.
- Enhanced the usage of Statistical methods for Decision Making in real time
- Helped the students to Dealing with Data using Python/R , Visualization using Python / R



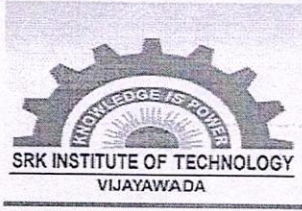
Program Coordinator



HOD/Date 27/02/17



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Department of Computer Science and Engineering

Date: 29-05-2017

Report

Name of the Program: "Cloud Computing".

Date: 01-05-2017 to 28-05-2017

Timings: 09:00 AM to 4:30 PM

The students of III/II B.Tech attended the internship program from 01-05-2017 to 28-05-2017 at NecX Private Limited, Hyderabad. The students works on Cloud Computing Services-Infrastructure as a service (IaaS), Platform as a service (PaaS), Software as a service (SaaS), Serverless computing, Function as a service (FaaS) and successfully completed the internship program and received certificates.

Program Coordinator

D. Sankar
HOD/Date 29/05/17

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Department of Computer Science and Engineering

Academic Year: 2016-2017

Year/ Sem: III / II

List of Students completed Summer Internship Program on "Cloud Computing".

S.NO	ROLL NUMBER	NAME OF THE STUDENT	SIGNATURE
1	14X41A0506	CH. SRAVYA DEEPTHI	Deepti
2	14X41A0507	CH.L MANASWITHA	Manaswitha
3	14X41A0508	D. SAI NANDINI	D. Sai nandini
4	14X41A0524	K. MIDHUN	K. Midhun
5	14X41A0562	ANNAM VIVEKA SIVA	A. Viveka Siva
6	14X41A0566	CHITTURI NAGA SRI	Nagasri
7	14X41A0596	PUVVADA KANTHI REKHA	P. Janmy Rekha

Program Coordinator

HOD

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Department of Master of Computer Applications

Date: 29-05-2017

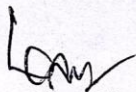
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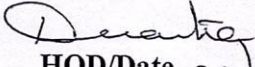
Name of the Program: "Cloud Computing".

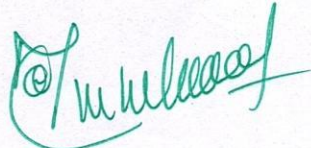
Date: 01-05-2017 to 28-05-2017

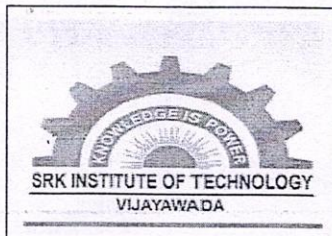
Timings: 09:00 AM to 4:30 PM

The students of III MCA attended the internship program from 01-05-2017 to 28-05-2017 at NecX Private Limited, Hyderabad. The students works on Cloud Computing Services-Infrastructure as a service (IaaS), Platform as a service (PaaS), Software as a service (SaaS), Serverless computing, Function as a service (FaaS) and successfully completed the internship program and received certificates.


Program Coordinator


HOD/Date 29/05/17


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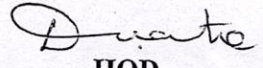
Academic Year: 2016-2017


Year/ Sem: II / IV

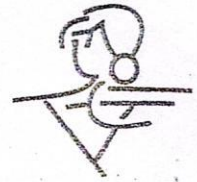
List of Students completed Summer Internship Program on "Cloud Computing".

S.NO	ROLL NUMBER	NAME OF THE STUDENT
1	15X41F0001	Chandra Soujanya
2	15X41F0002	Datla Nohini Susmitha
3	15X41F0003	Gade Manoj Kumar
4	15X41F0004	Isukapalli Devendra Gopan
5	15X41F0005	Kodiganti Nirmal Raju


Program Coordinator


HOD


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**MANOJ VAIBHAV
JEWELLERS PVT LTD**

Monday, 18th, September, 2017

INTERNSHIP COMPLETION LETTER

We are glad to inform you that **Mr. Narra Gowtham Kiran** , bearing Roll Number:**16X41E0046**, pursuing MBA with Marketing Specialization from **SRK Institute of Technology**, Enikepadu, Vijayawada- 521 108, has successfully completed his internship at our company from **04-09-2017 to 16-09-2017** (2 Weeks of Duration). During his internship, he was exposed to various marketing activities of our company.

We found him good mannered and hard working. He was very much interested to learn the practical knowledge. His association with us was very helpful and we wish all the very best for his success.

For Manoj Vaibhav Jewellers Pvt Ltd

Authorized Signatory


PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108


Unit: Vaibhav Jewellers, 7A-9-21, Main Bazar, Eluru - 534 001, West Godavari Dist., A.P., India.
Ph: +91 8812 668664, Fax: +91 8812 668668, Email: vaibhav1jewellers@gmail.com



MANOJ VAIBHAV
JEWELLERS PVT LTD

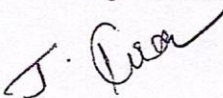
Monday, 18th, September, 2017

INTERNSHIP COMPLETION LETTER

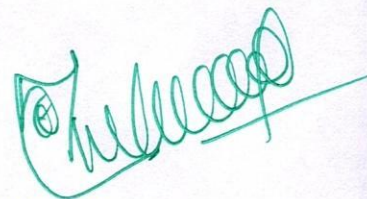
We are glad to inform you that **Mr. Gadu Ganesh**, bearing Roll Number:16X41E0011, pursuing MBA with Marketing Specialization from **SRK Institute of Technology**, Enikepadu, Vijayawada- 521 108, has successfully completed his internship at our company from **04-09-2017 to 16-09-2017** (2 Weeks of Duration). During his internship, he was exposed to various marketing activities of our company.

We found him good mannered and hard working. He was very much interested to learn the practical knowledge. His association with us was very helpful and we wish all the very best for his success.

For Manoj Vaibhav Jewellers Pvt Ltd

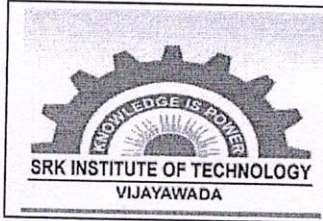

Authorized Signatory





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SRK Institute of Technology
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Unit: Vaibhav Jewellers, 7A-9-21, Main Bazar, Eluru - 534 001, West Godavari Dist., A.P., India.
Ph: +91 8812 668664, Fax: +91 8812 668668, Email: vaibhav1jewellers@gmail.com



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Department of Computer Science and Engineering

Program Report

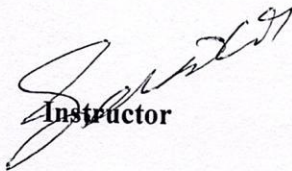
Date: 03-07-2017

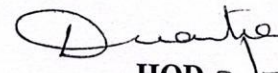
Name of the Program : "MTA-Database Administration Fundamentals"
Duration : 16-01-2017 to 24-02-2017
Resource Person : Mr.N.Sudhakar Reddy
Collaborating Agency : Microsoft and NEcX Pvt Ltd
Topics Covered : Core Data Base Concepts
Data Base Objects
Manipulates Data
Data Storage
Administer a Data Base

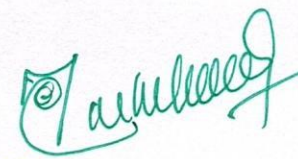
Program Outcome:

- Got Depth knowledge on data base management concepts and their applications

No. Of students completed/enrolled: 51/ 61


Instructor


HOD 3/7/17


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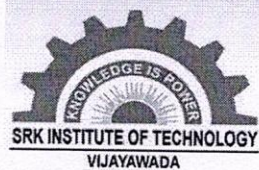
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DEPARTMENT OF BUSINESS ADMINISTRATION

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	<p>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.</p> <p>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.</p> <p>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.</p>


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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.

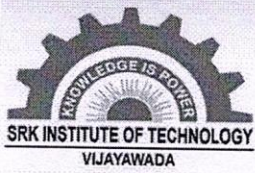
The fourth day of the program witnessed lectures on stock transfers, Reorder levels, interest calculations, budget and controls in Tally. The fifth day of the program triggered on different types of reports can be generated and usage of search, filter, and sorting options.

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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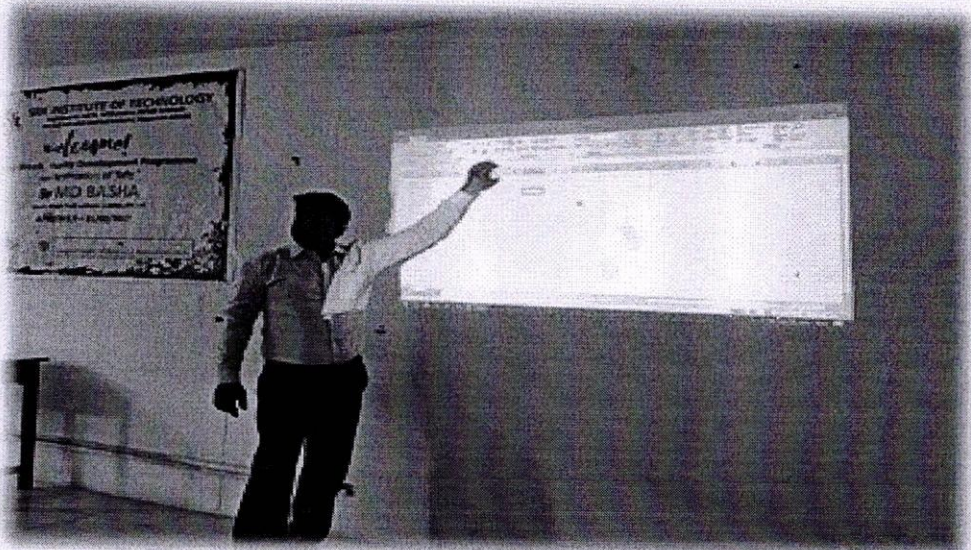


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Mr. Basha explaining the participants about different versions of Tally



The Resource Person also gave his insights on Excel as well

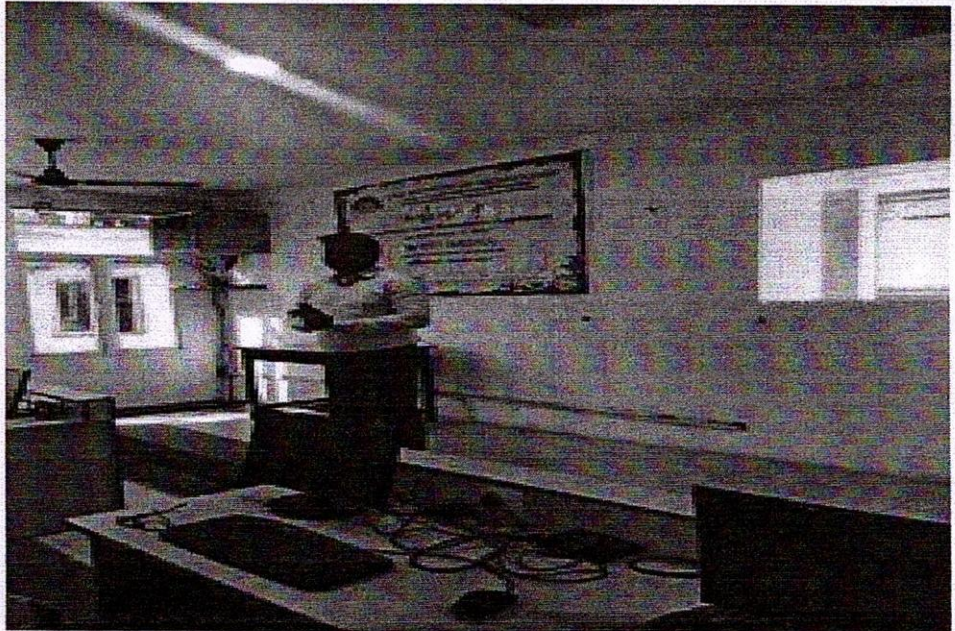


Chandrababu
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Mr Basha is
Explaining about
calculation of TDS in
Tally



Pras. Abirao
COORDINATOR

[Signature]
HOD-MBA

[Signature]
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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

Dt: 19/05/2017

To
Dr. M. Veerabhadra Rao
Professor, Dept of Business Administration
SRK Institute of Technology
Enikepadu, Vijayawada.

Ref: MOU with the Institution dated 23-01-2017.

Subject: Letter of Appreciation for rendering Service as a Resource Person.

Dear Professor,

Thank you very much for delivering an informative & thought provoking lecture on "**Basics of Accounting**" as **Resource Person** held on 17th May 2017 at our Institute.


It was really a splendid presentation which exposed students to the basics of Accounting with examples. All the students appreciated and got benefited from your views on the subject knowledge. Looking forward for your cooperation for the promotion of Professional education in future as well. I thank SRKIT for sparing Academic Professionals as per the MOU with your Institution.



Yours Sincerely,



Mr. Syed Basha
Director,
WRIGHT TECH SOFTWARE SOLUTIONS PVT LTD
D.No 24-2-10, NRP Road,
Gandhi Nagar, Vijayawada - 520003


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WRIGHT TECH SOFTWARE SOLUTIONS PVT. LTD.

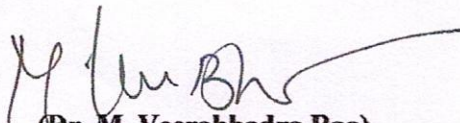
(An ISO 9001: 2015 Company)

Beside Right Computers, NRP Road, Gandhi Nagar, VIJAYAWADA.
www.wrighttechsoftwaresolutions.com

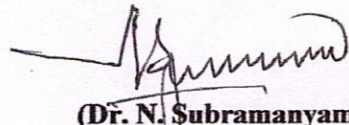
SELF REPORT ON GUEST LECTURE
AT WRIGHT TECH SOFTWARE SOLUTIONS

I, **Dr. M. Veerabhadra Rao**, Professor, Department of Business Administration, SRK Institute of Technology, Enikepadu, Vijayawada. I got a request for Guest Lecture as a Resource Person through Telephone by Wright Tech Software Solutions, Vijayawada on 03/05/2017 (Wednesday) at 11:30Am. They requested the Guest Lecture for their students who are learning Tally (Accounting Package) and I took the permission of our Head of the Department, Dr. N. Subramanyam and agreed to their proposal. The lecture was schedule on **17th May 2017 at 10 AM at Wright Tech Software Solutions, Vijayawada**. They further requested to deliver the lecture on Topic of "**Basics of Accounting**".


I expressed my views on Basics of Accounting, which is essential for the candidates who are learning the **Tally** (Accounting Package). My lecture started with the Fundamentals of Accounting which includes the Rules of Accounting, Principles of Accounting. I further explained the total process of accounting including the cycle of Accounting and Journal Entries, Ledger Posting and Preparation of Financial Statements. The total lecture took 2.5 Hours including the answers to their queries.


(Dr. M. Veerabhadra Rao)

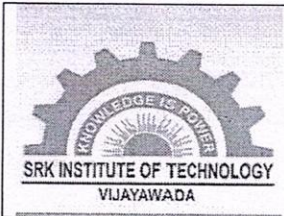
Professor,
Department of Business Administration,
SRK Institute of Technology.


(Dr. N. Subramanyam)

Professor & Head,
Department of Business Administration,
SRK Institute of Technology.



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 24-06-2017

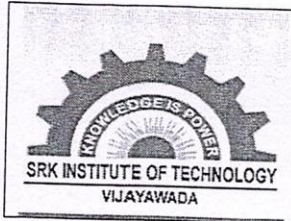
PROGRAM REPORT

- Name of the Program** : Ten Days Certificate Program on “Hardware & Networking”
- Date / Duration** : 12-06-2017 to 22-06-2017 (10 Days)
- Resource Person** : Mr.Md.Asif, Trainer, UTL Technologies Ltd., Cell:9844736347
- Name of Coordinator** : Mrs.T.Maha Lakshmi, Assistant Professor, EEE
- Number of Participants:** 13
- Program Objective** : To Understand basic concept & structure of Computer Hardware & Networking components. Identify the existing configuration of the Computers & Peripherals. Upgrading the same as & when required.
- Topics Covered** : The following Topics covered in this program
- Fundamentals of Operating Systems
 - PC Assembling and Troubleshooting
 - Computer Networks & Security
 - WINDOWS 2003 Server Administration
 - LINUX & Date Base Administration
- Program Outcome** : The students were able to apply their knowledge about computer Peripherals and to identify/rectify problems on board.

Maha Lakshmi
Coordinator
24/06/17

S. Sri Gowdhan
HOD/ Date
24/6/17

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Date: 11-12-2017

PROGRAM REPORT

- Name of the Program** : Four Week Certificate Program on “Windows Server 2012”
- Date / Duration** : 11-11-2017 to 07-12-2017 (4 weeks)
- Resource Person** : Mr.M.Abhilash, Trainer, UTL Technologies Ltd., Cell:7204113520
- Name of Coordinator** : Ms.B.Indraja, Assistant Professor, EEE.
- Number of Participants:** 12
- Program Objective** : Windows Server 2012 has an IP address management role for discovering, monitoring, auditing, and managing the IP address space used on a corporate network. The IPAM is used for the management and monitoring of Domain Name System (DNS) and Dynamic Host Configuration Protocol (DHCP) servers.
- Topics Covered** : These are the main Topics covered in this program
- Windows Server 2012 Roles and Firewall
 - Remote Desktop Management
 - DNS and DHCP Role
 - Backup management
- Program Outcome** : Windows Server 2012 has progressed in helping businesses benefit from the advantages of application virtualization and remote desktop publishing; centralization of data and applications can reduce the risk of data loss and increase productivity.

TS. Indraja
11/12/17
Coordinator

S. Sri Gow
HOD/ Date
11/12/17

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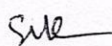
Date: 22-06-2017

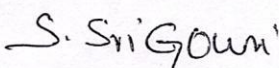
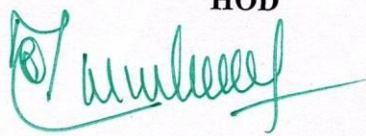
REPORT

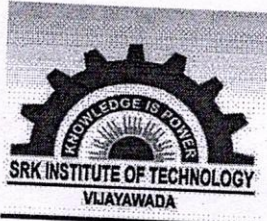
Name of the Program : Ten days Certificate Program on “**C-Programming**”
Date / Duration : 12-06-2017 to 22-06-2017
Resource Person : Mr. M. Abhilash, Trainer, UTL Technologies Ltd.
Mobile No: 7204113520
Name of Coordinator : Mr. Ch. Siva Rajesh, Assistant Professor, ECE Department
Number of Participants : 19
Program Objective : The objective of this course is to educate the students about basics and advanced topics in C-Programming with hands-on learning to develop their logical skills.
Topics Covered : Topics covered in this program are

- Assembly Vs C
- Floating Point numbers and qualifiers
- Standard I/O library , String constants
- Arithmetic, Logical and Bitwise operators
- Loop Constructs, Conditional Constructs
- Arrays, Addressing elements, Pointers
- Accessing Command Line Arguments, Structures
- Type conversion, Nested structures
- Compiler Directives and the C Pre-Processor

Program Outcome : Students acquired Programming skills which are suitable to real time requirements.


Program Coordinator


S. Sri Gowri
HOD

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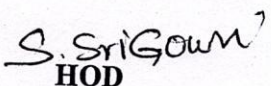
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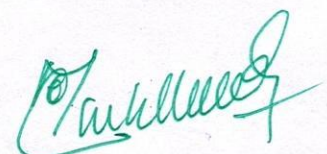
Date: 08-12-2017

PROGRAM REPORT

- Name of the Program** : Seven days Certificate Program on "MICROCONTROLLERS"
Date / Duration : 27-11-2017 to 05-12-2017
Resource Person : Mr. V. Jyothi, Trainer, UTL Technologies Ltd.
Mobile No: 7550202689
Name of Coordinator : Mr. B.S.S.Telesh, Assistant Professor, ECE Department
Number of Participants : 15
Program Objective : The objective of this course is to educate the students about the Microcontrollers and the programming with variety of sensors and devices and hands-on lab sessions involving Embedded-C programming
Topics Covered : These are the Topics covered in this program
 - Introduction to Microcontrollers
 - Introduction to Sensors and Devices
 - Interfacing Analog Sensors and Digital Sensors
 - Interfacing LCD, WiFi-ESP8266
 - A Home Automation Project**Program Outcome** : Students acquired good Programming knowledge on Microcontrollers to develop own prototypes which suitable to real time requirements.


Program Coordinator


HOD



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Program Report

Date: 03-12-2017

Duration: 1 week (26-11-2017 to 01-12-2017)

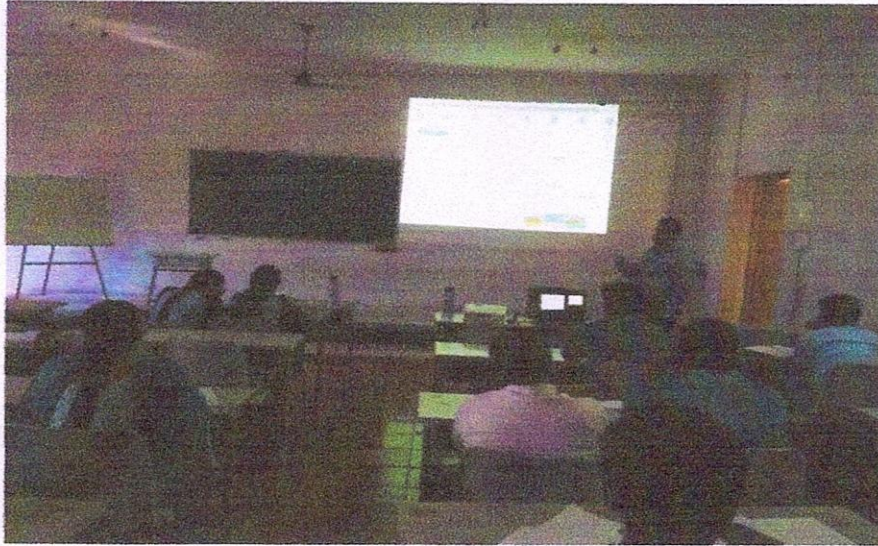
The Departments of Electronics and Communication Engineering and UTL Technologies Ltd jointly organized a One week Faculty Development Program on “**Long Term Evolution (LTE)**” from 26-11-2017 to 01-12-2017. The Resource Persons for the Session are **Flt.Lt.AT Kishore**, Principal Consultant Telecom, UTL Technologies Ltd, **Mr. Yuvaraja B R**, Technical Consultant Telecom, UTL Technologies Ltd.



On day-1, **Mr. Flt.Lt.AT Kishore**, clearly explained about summary on legacy network, need of future network and 3GPP Specifications of 4G.

On day-2, **Mr. Yuvaraja B R**, clearly explained about features, specifications, architecture, operations, enhancements, limitations and VOLTE & CSFB.

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● On day-3 **Mr. Yuvaraja B R**, clearly explained LTE hand overs, LTE Internetworking and LTE versions R-10 & LTE – R11.



● On day-4, **Mr. Flt.Lt.AT Kishore**, clearly explained about impacts, needs, necessity, 5G forums, proposals, operations & considerations, overview on SDN and Network function virtualization.

● On day-5, **Mr. Yuvaraja B R**, clearly explained about Internet of things, cloud computing management and IOT Smart city.

● On day-4, **Mr. Yuvaraja B R**, clearly explained about Hands of practice and valedictory.

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This Faculty Development Program is very useful for all the faculty, participants are very satisfied, they got good knowledge on different generations of Communications.



Course Objectives:

1. Understanding the need of future network
2. To know the complete information of 4G technology
3. To know the complete information of 4G technology advanced
4. Understanding complete information of 5G technology
5. Understanding Internet of Things(IOT)
6. Understanding Cloud Computing Management

Course Outcomes:

1. Understood the need of future network
2. Understood the complete information of 4G technology
3. Understood the complete information of 4G advanced
4. Understood complete information of 5G technology
5. Understood about Internet of Things(IOT)
6. Understood about Cloud Computing Management

Bhal.
Co-ordinator

S-Sri Gowri
Head of the Department

[Signature]
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SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Workshop on "LONG TERM EVOLUTION"
 conducted from 26.12.2017 to 31.12.2017

PARTICIPANT FEEDBACK FORM

Kindly give your considered feedback on different aspects of the training program which you have completed. Your response will be useful in improving the quality of our future program.

1. Name : *R. Sai Vaibhav Reddy*
 2. Designation and Department : *IVth and ECE*
 3. Institute : *SRKIT*

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input type="checkbox"/>	Partially achieved <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input checked="" type="checkbox"/>	Relevant <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input checked="" type="checkbox"/>	Appropriate <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input type="checkbox"/>	Somewhat useful <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:

Chandrasekhar

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Workshop on "LONG TERM EVOLUTION"
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PARTICIPANT FEEDBACK FORM

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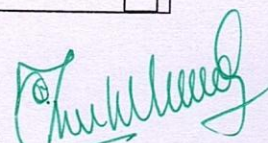
1. Name : G. Durgavamsi
 2. Designation and Department : ECE - IV
 3. Institute : SRKIT

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input checked="" type="checkbox"/>	Partially achieved <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input type="checkbox"/>	Appropriate <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input type="checkbox"/>	Somewhat useful <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:



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SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Workshop on "LONG TERM EVOLUTION"
 conducted from 26.12.2017 to 31.12.2017

PARTICIPANT FEEDBACK FORM

Kindly give your considered feedback on different aspects of the training program which you have completed. Your response will be useful in improving the quality of our future program.

1. Name : P. mahesh
 2. Designation and Department : IV/B.tech (ECE)
 3. Institute : S.R.K. institute of technology

PART-A

Direction: Please tick in the appropriate box.

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input type="checkbox"/>	Partially achieved <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input checked="" type="checkbox"/>	Relevant <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input type="checkbox"/>	Appropriate <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input checked="" type="checkbox"/>	Somewhat useful <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input checked="" type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:

PRINCIPAL
 SRK Institute of Technology
 ENIKEPADU, VIJAYAWADA-521 108

**SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

Workshop on "LONG TERM EVOLUTION"
conducted from 26.12.2017 to 31.12.2017

PARTICIPANT FEEDBACK FORM

Kindly give your considered feedback on different aspects of the training program which you have completed. Your response will be useful in improving the quality of our future program.

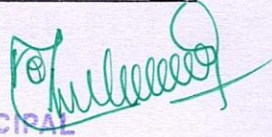
1. Name : P. Srisha
 2. Designation and Department : IV-II ECE
 3. Institute : SRKIT

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input type="checkbox"/>	Partially achieved <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input checked="" type="checkbox"/>	Relevant <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input type="checkbox"/>	Appropriate <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input type="checkbox"/>	Somewhat useful <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input type="checkbox"/>	Very long <input checked="" type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:


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**SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

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PARTICIPANT FEEDBACK FORM

Kindly give your considered feedback on different aspects of the training program which you have completed. Your response will be useful in improving the quality of our future program.

1. Name : Ruksar Akhtar
 2. Designation and Department : 4/2, ECE
 3. Institute : SRKIT

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input type="checkbox"/>	Partially achieved <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input checked="" type="checkbox"/>	Relevant <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input checked="" type="checkbox"/>	Appropriate <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input checked="" type="checkbox"/>	Somewhat useful <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:


PRINCIPAL

SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

**SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

Workshop on "LONG TERM EVOLUTION"
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PARTICIPANT FEEDBACK FORM

Kindly give your considered feedback on different aspects of the training program which you have completed. Your response will be useful in improving the quality of our future program.

1. Name : *S.N.S.S.Poojitha*
2. Designation and Department : *ECE, IV*
3. Institute : *SRKIT*

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input checked="" type="checkbox"/>	Partially achieved <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input checked="" type="checkbox"/>	Relevant <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input type="checkbox"/>	Appropriate <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input type="checkbox"/>	Average <input checked="" type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input type="checkbox"/>	Somewhat useful <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:

(Signature)

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SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

**SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

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PARTICIPANT FEEDBACK FORM

Kindly give your considered feedback on different aspects of the training program which you have completed. Your response will be useful in improving the quality of our future program.

1. Name : K. Bhagya Sri
2. Designation and Department : IV - II ECE
3. Institute : SRK IT

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input type="checkbox"/>	Partially achieved <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input type="checkbox"/>	Relevant <input type="checkbox"/>	Not sure <input checked="" type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input type="checkbox"/>	Appropriate <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input type="checkbox"/>	Somewhat useful <input type="checkbox"/>	Not sure <input checked="" type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input checked="" type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input type="checkbox"/>	Good <input type="checkbox"/>	Average <input checked="" type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:


PRINCIPAL

SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Workshop on "LONG TERM EVOLUTION"
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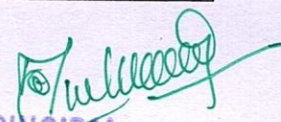
1. Name : G. Durga Prasad
 2. Designation and Department : IVth year E.C.E
 3. Institute : S.R.K Institute of Technology

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input type="checkbox"/>	Partially achieved <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input checked="" type="checkbox"/>	Relevant <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input type="checkbox"/>	Appropriate <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input checked="" type="checkbox"/>	Somewhat useful <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:


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PARTICIPANT FEEDBACK FORM

Kindly give your considered feedback on different aspects of the training program which you have completed. Your response will be useful in improving the quality of our future program.


1. Name : *S. Alekhya*
2. Designation and Department : *ECE - 4-2*
3. Institute : *Vijaya Institute of technology for Women*

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input checked="" type="checkbox"/>	Partially achieved <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input type="checkbox"/>	Appropriate <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input type="checkbox"/>	Somewhat useful <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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PARTICIPANT FEEDBACK FORM

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1. Name : B. Meena
 2. Designation and Department : IV-ECE
 3. Institute : Vijaya Institute of Technology for women

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input checked="" type="checkbox"/>	Partially achieved <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input checked="" type="checkbox"/>	Appropriate <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input checked="" type="checkbox"/>	Somewhat useful <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:

PRINCIPAL
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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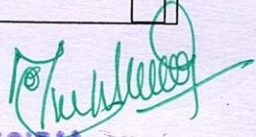
1. Name : J. L. Sabitha
 2. Designation and Department : IV-ECE
 3. Institute : Vijaya Institute of Technology for Women

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input checked="" type="checkbox"/>	Partially achieved <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input type="checkbox"/>	Appropriate <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input checked="" type="checkbox"/>	Somewhat useful <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:


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1. Name : J. B. Savitha
2. Designation and Department : IV-ECE
3. Institute : Vijaya Institute of Technology for Women

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input checked="" type="checkbox"/>	Relevant <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input checked="" type="checkbox"/>	Partially achieved <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input type="checkbox"/>	Appropriate <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input checked="" type="checkbox"/>	Somewhat useful <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:

(Handwritten Signature)

PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

**SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

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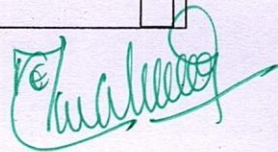
1. Name : N. Nandini
 2. Designation and Department : IV-ECE
 3. Institute : Vijaya Institute of Technology for Women

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input checked="" type="checkbox"/>	Partially achieved <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input type="checkbox"/>	Appropriate <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input checked="" type="checkbox"/>	Somewhat useful <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:



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SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Workshop on "LONG TERM EVOLUTION"
 conducted from 26.12.2017 to 31.12.2017

PARTICIPANT FEEDBACK FORM

Kindly give your considered feedback on different aspects of the training program which you have completed. Your response will be useful in improving the quality of our future program.

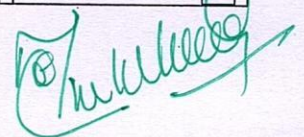
1. Name : K. Greeshma Reddy
 2. Designation and Department : IV B.tech and ECE
 3. Institute : Vijaya institute of technology

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
2.	To what extent were the objectives of the program achieved?	Fully achieved <input checked="" type="checkbox"/>	Partially achieved <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all achieved <input type="checkbox"/>
3.	Were the content covered during the program relevant?	Very Relevant <input checked="" type="checkbox"/>	Relevant <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
4.	Was the level (and/ or) scope of content covered appropriate?	Very appropriate <input type="checkbox"/>	Appropriate <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all appropriate <input type="checkbox"/>
5.	How effective was the presentation (delivery) of the content?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
6.	How relevant were the handouts and other resource materials used during the course?	Very good <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>
7.	How useful were the exercises and activities provided during the course?	Very useful <input type="checkbox"/>	Somewhat useful <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all useful <input type="checkbox"/>
8.	How effective was the interaction with the resource persons?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Poor <input type="checkbox"/>
9.	Was the duration of the program appropriate?	Very appropriate <input checked="" type="checkbox"/>	Very long <input type="checkbox"/>	Very short <input type="checkbox"/>	Ok <input type="checkbox"/>
10.	What is your overall impression of the course?	Very good <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Average <input type="checkbox"/>	Needs improvement <input type="checkbox"/>

Any other suggestions:



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1. Name : *Y. Jyothi Priyanka*
2. Designation and Department : *IV-ECE*
3. Institute : *Vijaya Institute of Technology*

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
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Any other suggestions:

[Signature]
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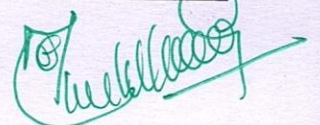
1. Name : *M. Shobha Rani*
2. Designation and Department : *IV-ECE*
3. Institute : *Vijaya Institute of Technology for Women (VITW)*

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
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Any other suggestions:



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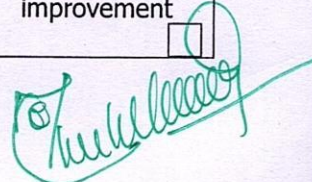
1. Name : Y. Dimple chowdary
 2. Designation and Department : ECE, 4-2
 3. Institute : Nijaya Institute of Technology.

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input type="checkbox"/>	Relevant <input checked="" type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
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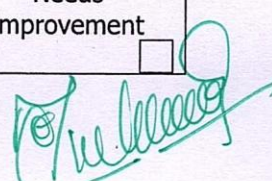
1. Name : B. Sai Teja
 2. Designation and Department : ECE H-2
 3. Institute : Vijaya Institute of Technology for women

PART-A

Direction: Please tick in the appropriate box

1.	Were the objectives of the program relevant and appropriate?	Very Relevant <input checked="" type="checkbox"/>	Relevant <input type="checkbox"/>	Not sure <input type="checkbox"/>	Not at all Relevant <input type="checkbox"/>
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1. Name : V. K. P raven
 2. Designation and Department : IV/11 - EEE
 3. Institute : SRKIT

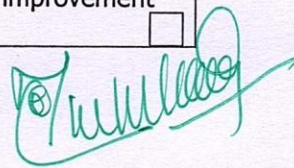
PART-A

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Any other suggestions:

None



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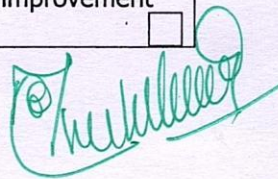
1. Name : A.S.Prakash
 2. Designation and Department : IVth yr B.Th, ECE.
 3. Institute : SRK INSTITUTE OF TECHNOLOGY,

PART-A

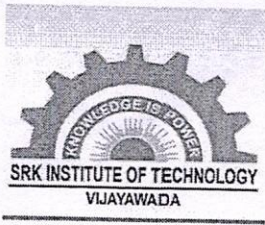
Direction: Please tick in the appropriate box

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Any other suggestions:



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Enikepadu, Vijayawada 521108

Approved by AICTE, Affiliated to JNTUK, Kakinada

(ISO 9001:2015 Certified Institution)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING

Date: 03-03-2018

REPORT

- Name of the Program** : One Week Certificate Program on “**LINUX INTERNALS AND SYSTEM PROGRAMMING**”
- Date / Duration** : 26-02-2018 to 03-03-2018
- Resource Person** : Mr. Md. Asif, Trainer, UTL Technologies Ltd.
Mobile No: 9844736347
- Name of Coordinator** : Mr.Ch.Siva Rajesh, Assistant Professor, ECE Department
- Number of Participants** : 14
- Program Objective** : The objective of this program is to educate the students about the basics of LINUX platform and commands with LINUX internals and System Programming.
- Topics Covered** : Topics covered in this program are
- The GNU
 - System programming concepts
 - File attributes , Duplicating file descriptions
 - Processes and programs, Process credentials
 - Monitoring child processes, Orphans and zombies
 - Signals, PIPES and FIFOs
 - Thread creation, Joining, Synchronization.
- Program Outcome** : Students acquired good knowledge on LINUX shell Programming and can develop their own kernels

Sue

Program Coordinator

S. Svi Gowri

HOD

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