

C2-Check List for Events Organised in the Campus

(Faculty Development Program/ Seminar/ Workshop/ Symposium/ Conference/ STTP/
Training Program/Guest Lecture/ Any other)

Name of the Department: Electronics & communication Engineering

Name of the Event: Two day FDP on " Embedded system Design using
NI Labview

Date of the Event: 22/3/19 - 23/3/19.

S. No	Document	Please Mark ✓ as applicable	
		Yes	No
1	Proposal of the Event	✓	
2	Invitation Letter	✓	
3	Brochure	✓	
4	Registration Kit (ID Card, Course material, Stationary, etc)	Notepad, pen	
5	Program Schedule	✓	
6	List of Participants	✓	
7	List of Resource Persons/ Speakers/ Guests (along with Profiles)	✓	
8	Budget Report including Bills	✓	
9	Event Report including Photographs, Print & Media Coverage		
10	Feedback	✓	
11	Certificate	✓	
12	Sponsors Details		

Submitted By

Sudha

Convener/Coordinator

Verified By

Sally
29/3/19

HOD

Approved By

Omesy
02.4.19

Director

14/03/2019,
Kandlakoya

To

The Director,
CHR Technical campus,
Kandlakoya, Hyd.

Respected sir,

Sub:- Two day faculty development programme on
latest tool Labview (FIST funded project) -- R

I, ch. sudhamani, working as Asst. prof in ECE dept
requesting for two day faculty development programme on
22nd and 23rd March 2019, for the internal faculty on latest
tool " Labview" which is funded by FIST. The faculty
will be benefited by this FDP and guide students in their
projects and also in research publications. On the above
mentioned dates, Many of the faculty are free because
the II and IV year students have Summer training and
project reviews respectively. So, please permit us to
conduct FDP on the above mentioned dates.

Thanking you sir,

Yours Sincerely
Sudhamani,
ECE Dept,
EMP ID: 6022

Forwarded
to
Director for
approval
K. T. J.
14/3/19

Permitted
On
14-3-19



Department of Electronics and Communication Engineering CMR TECHNICAL CAMPUS

Accredited by NAAC – A Grade

(Accredited by NBA, Permanently Affiliated to JNTUH & Approved by AICTE)

Kandlakoya, Medchal Road, Hyderabad – 501 401



Chief Patron:

Sri.C.GopalReddy, Chairman

Smt. C.VasanthaLatha, Secretary

Patrons:

Dr.A. Raji Reddy, Director

Convener:

Prof. G. Srikanth.

Professor & HOD ECE Dept

Faculty Coordinator:

Mrs. Ch. Sudhamani

Assoc Professor, ECE Dept

Organizing Committee:

Mr. K. Bharath Kumar

Assoc Professor, ECE Dept.

Mr. MD. Abdul Naqi

Asst Professor, ECE Dept

Mr. D. Sreekanth

Asst Professor, ECE Dept.

Mr. T. Nagarjuna

Asst Professor, ECE Dept.

Date: 20th March 2019

Invitation

Dear Sir / Madam,

**Sub: Invitation for Inauguration of Two Day Faculty development
Program on “Embedded System Design using NI LabVIEW”.**

We the department of Electronics and Communication Engineering organizing a Two Day faculty development programme on “**Embedded System Design using NI Labview**” in association with ISTE Chapter. In this regard we are pleased to invite you for the Inauguration function on **22nd March 2019 at 10:00 AM**. We would be indebted to have your presence.

Venue: BLOCK – B, Room No: 313 A.

ABOUT THE FDP:

LabVIEW provides the state-of-the-art way to effectively teach and learn basic and advanced engineering concepts using a Embedded system design. Nowadays engineers and scientists rely on LabVIEW for a variety of applications: test and measurement, process control and automation, monitoring and simulation. The objective of faculty development program is to present theoretical and practical concepts and hands-on in LabVIEW intended to teach participants tools of LabVIEW with an emphasis on various applications. This Faculty Development Programme will introduce the fundamental principles of Embedded system design using NI LabVIEW. Hands on training with NI hardware will also be given to the participants. The experts from NI, Hyderabad will conduct the training sessions.

Thanking you,

Yours Cordially,
Prof G. Srikanth

Head-ECE Department

Chief Patron: Shri Ch. Gopal Reddy.

Chairman, CMRTC

Smt. C. Vasantha Latha.
Secretary, CMRTC

Patron : Dr. A. Raji Reddy.

Director, CMRTC

Convenor:

Prof. G. Srikanth.
Professor & HOD ECE Dept

Faculty Coordinator:

Mrs. Ch. Sudhanani
Assoc Professor, ECE Dept

Organizing Committee:

Mr. K. Bharath Kumar
Assoc Professor, ECE Dept.
Mr. MD. Abdul Naqi
Asst Professor, ECE Dept
Mr. D. Srekanth
Asst Professor, ECE Dept.
Mr. T. Nagarjuna
Asst Professor, ECE Dept.

HOW TO REACH CMRTC:



ABOUT THE COLLEGE

CMR Technical Campus has been structured to take a quantum leap on the changing trends of technology. The Campus is accredited by NBA in the year 2014. The need of setting up the college emerged when no other college could fulfil the aspirations of a student in his/her endeavour to acquire wholesome education.



The very strength of CMR Technical Campus lies in its principles of providing the right learning environment for the student who does not have to compromise throughout the learning process of becoming global citizen. Over the years since it has been established, there has been dynamic progress at CMRTC in all academic and research activities, and a spectacular improvement in facilities and infrastructure, to keep it on par with the best institutions in India. The campus epitomizes the Technical Campus motto, "Learning and exploring" in providing the best of infrastructure and ambience. CMR Technical Campus keeps abreast of the global situation.

ABOUT THE DEPARTMENT

The Department of Electronics & Communication Engineering (ECE) established in year 2010 with an intake of 60 students, present intake of 180. Right from its inception it is continuously striving to impart quality education and promoting competitive spirit among the student for academic excellence. Department started M.Tech in Embedded Systems from Academic year 2012-13 with intake of 24.

CMR TECHNICAL CAMPUS

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Kandlakoya (V), Medchal(M), Hyderabad - 501401



Two Day Faculty Development Program (FDP) On

"Embedded System Design using NI LabVIEW"

22nd – 23rd March 2019



Organised by
Department of
ELECTRONICS AND
COMMUNICATION ENGINEERING

Department of Electronics and Communication Engineering



CMR TECHNICAL CAMPUS

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& Approved by AICTE)

Kandlakoya (V), Medchal(M), Hyderabad - 501401



A Two Day Faculty Development Program

On

"Embedded System Design using NI LabVIEW"

22nd – 23rd March 2019

SCHEDULE

Time Slot	Day 1: 22 nd March 2019
09:30 - 09:50	Registration
10:10 - 10:30	Inauguration
10:30 - 11:30	Key note on "How to LabVIEW help for Multidisciplinary Engineering Applications & Research"
11:30 - 11:40	Tea Break
11:40 - 12:40	How to design parallel Programming, analysis and Execution control in LabVIEW
12:40 - 01:30	Lunch Break
01:30 - 04:00	Hands-on to LabVIEW Programming
	Day 2: 23rd March 2019
09:30 - 10:30	Introduction to myRIO
10:30 - 10:45	Tea Break
11:00 - 12:40	Hands on training on myRIO → Real time input/output (Embedded)
12:40 - 01:30	Lunch Break
01:30 - 03:00	Hands-on VB-8034 and VB-8012
03:00 - 03:10	Tea Break
03:10 - 04:00	Valedictory and Certificate distribution

A Two Day Faculty Development Program on "Embedded System Design using NI LabVIEW"
Department of Electronics and Communication Engineering
CMR Technical Campus, Hyderabad
Participants List

Sl.No	Name of The faculty	Designation	College Name	Phone	E-Mail	Place	DD/NET/S pot	Amount
1	R. MANOJ	Asst. Prof.	CMRTC	9021279180	rode.mangal@gmail.com	Hyd.		
2	Mohd. Abdul Navi	Asst Professor	CMRTC	9948484412	mohd.abdulnavi@gmail.com	Hyd		
3	D. Suresh Chait	Asst. Professor	CMRTC	9849227158	d.sureshchait@gmail.com	Hyd.		
4	A. Venkatesh Babu	Asst. Professor	CMRTC	9951959239	avenshbabu@gmail.com	Hyd		
5	A. Suresh Babu	Prof	CMRTC	9908654482	ajubabu418@gmail.com	Hyd		
6	N. Renuka	Asst. Prof	CMRTC	9912658500	renu29@gmail.com	Medchal		
7	Dr. P. Venkatesh Babu	Assoc. Prof	"	9919883411	sriniba5716@gmail.com	Hyd.		
8	T. KRISHNA RAO	Lab Asst.	"	7702206505	tenao151967@gmail.com	TUR		
9	K. Sreetha	Lab Asst	"	8928491379	sreethadys143@gmail.com	OS		
10	J. Narayan	Asst. Prof	"	8897298784	chinu23@gmail.com	Hyd.		
11	Dr. P. Venkatesh Babu	Prof	"	9003775807	praneph@gmail.com	Hyd		
12	V. Aswini	Asst. Prof.	"	991620919	aswinivuma20@gmail.com	Hyd		
13	Y. J. Jagannathan	Lab Asst.	"	8801373363	jagannath09@gmail.com	Hyd		
14	K. Meena	Lab Asst	"	8919733281	kasejimeena@gmail.com	Hyd		
15	Dr. S. Sri Sathya	Assoc. Prof	"	9940389235	srisathya1990@gmail.com	Hyd		
16	K. Mohan Lal	Asst. Prof	"	9391164889	mohana.lesana@gmail.com	Hyd		
17	B. SH SURESH KUMAR	Asst. Prof	CMRTC	9963465084	bshsuresh99@gmail.com	Hyd		
18	P. Praveen Kumar	Lab Asst	CMRTC	7893579197	praveen.kumar.navis@gmail.com	Hyd.		

19	P. K. Ramani Patham	Assoc. prof	CMRTc	8812933364	K. Ramani Patham@gmail.com	Hyd.		
20	Ch. Vishwanath	Lab. asst	CMRTc	9182203026	Ch. Vishwanath & Ch. Ramani			
21	Keerthi Somraj	Asst. Prof.	CMRTc	9618225812	keerthisomraj@gmail.com	Hyd.		
22	Tej. K	Asst. Prof.	CMRTc	8312912135	tejkalsi@gmail.com	Hyd.		
23	V. Priganka	Asst. Prof.	CMRTc	8309811124	jyalavasthi@gmail.com	Hyd.		
24	Harigiri. T	Asst. Prof.	CMRTc	9137065431	tamirakonda@gmail.com	Hyd.		
25	B. Karuna. Sree	Asst. Prof.	CMRTc	9160044360	bkarunasree@gmail.com	Hyd.		
26	S. V. Bhaskara Raj	Asst. Prof.	CMRTc	9885841237	V. Bhaskara Raj@gmail.com	Hyd.		
27	K. Bharath Kumar	Asst. Prof.	CMRTc	9491282568	kumarabharathkumar@gmail.com	Hyd.		
28	S. Malesh	Asst. Prof.	CMRTc	984971688	maleshprasad@gmail.com	Hyd.		
29	M. S. Sudeep	Asst. Prof.	CMRTc	9030133571	sudeepm@gmail.com	Hyd.		
30	T. Sateesh	Asst. Prof.	CMRTc	9010887618	talluri.sateesh@gmail.com	Hyd.		
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27/01/19

Department of Electronics and Communication Engineering
CMR TECHNICAL CAMPUS

(Approved by AICTE, New Delhi affiliated to JNTU, Hyderabad.)



A Two Day Faculty Development Programme on
Embedded System Design using NI LabVIEW

22nd - 23rd March 2019

Sl.No	Name of The faculty	22-03-2019		23--03-2019	
		FN	AN	FN	AN
1	G.Srikanth	Vg	Vg	Vg	Vg
2	Dr.P. Venkatakrishnan	Venkat	Venkat	Venkat	Venkat
3	Dr.Suraya Mubeen	M	M	M	M
4	Dr.Sireesha Pendem	S	S	S	S
5	Dr.Sudha Arvind	Sudha			
6	Dr.Sri Sudha	Sudha	Sudha	Sudha	Sudha
7	Tara Sai Kumar	Tara	Tara	Tara	Tara
8	Kranthi Rathan.P	KR	KR	KR	KR
9	MD.Ameenuddin	Amen	Amen	Amen	Amen
10	B.Karuna Sree	Karuna	Karuna	Karuna	Karuna
11	CH.Sudhamani	Sudha	Sudha	Sudha	Sudha
12	K.Mohana lakshmi	M	M	M	M
13	S.Venkatesh	VS	VS	VS	VS
14	A.Vamshidhar Reddy	Albady	Albady	Albady	Albady
15	J.Ratna Babu	AB	AB	AB	AB
16	Md.Abdul Naqi	N	N	N	N
17	S.Mallesha Narayan	Sn	Sn	Sn	Sn
18	D.Sreekanth	D	D	D	D
19	Ch.Narendar	Amuday	Amuday	Amuday	Amuday
20	V.Asmini	AS	AS	AS	AS
21	K.Jeji	Jeji	Jeji	AB	Jeji
22	T.Nagarjuna	T	T	T	T
25	T.Sateesh	Sateesh	Sateesh	Sateesh	Sateesh
26	N.Renuka	Renuka	Renuka	Renuka	Renuka
27	S.Keerthi	KS	AB	AB	AB
29	Y Priyanka	Y	Y	Y	Y
30	P.A. Irfan Khan	AB	AB	AB	AB
31	Naheeda Shireen	NS	NS	NS	NS

32	V.Divya	<i>Dif</i>	<i>Dif</i>	<i>Dif</i>	<i>Dif</i>
33	B.S.H.Suresh Kumar	<i>Suresh</i>			
34	K.Bharath Kumar	<i>OK</i>	<i>OK</i>	<i>OK</i>	<i>OK</i>
35	Rode Manoj Prakash Rao	<i>manoj</i>	<i>manoj</i>	<i>manoj</i>	<i>manoj</i>
36	N.Chaitanya	<i>chai</i>	<i>chai</i>	<i>chai</i>	<i>chai</i>
37	K.Meena	<i>Meena</i>	<i>Meena</i>		
38	N.Sangamma				
39	Mr.Jagan Mohan				
40	Mrs.Geetha	<i>Geetha</i>	<i>Geetha</i>	<i>Geetha</i>	<i>Geetha</i>
41	Pushpanadh				
42	T.Krishna Rao	<i>Tup</i>	<i>Tup</i>	<i>Tup</i>	<i>Tup</i>
43	V.Mounika	<i>OK</i>	<i>OK</i>	<i>OK</i>	<i>OK</i>
44	K.Swathi	<i>Swathi</i>	<i>Swathi</i>		
45	P.Praveen <i>Kumar</i>	<i>praveen</i>	<i>praveen</i>		

Geetha
223214



Vijay Chandan Akkaram

connections
500+

Technical - R&D, Academic Consultant at
Techfluent solutions pvt ltd
Hyderabad | Professional Training & Coaching

Current Techfluent Solutions Pvt ltd, Techfluent solutions
pvt ltd

Education Vidya Jyothi Institute Of Technology

View Vijay Chandan
Akkaram's full profile. It's free!

Your colleagues, classmates, and 500 million other professionals are on LinkedIn

[View Vijay Chandan's Full Profile](#)

Vijay Chandan Akkaram's Activity

See all activity

Vijay Chandan Akkaram liked this

**Make a Difference... Be a
LEADER...**

Make a difference with your teams... be a
leader

Vijay Chandan Akkaram liked this

**View my verified
achievement from National
Instruments on...**

Certified LabVIEW Associate Developers

Vijay Chandan Akkaram shared

**It's never too late to become
independent.**

Those born to become businessmen will
do that at any age. These graphics by
Anna Vital show us how...

Vijay Chandan Akkaram liked this

<https://lnkd.in/fR6M2Z8>

[See more](#)

Experience

Sr. Field Application Engineer

Techfluent Solutions Pvt ltd
January 2019 – Present • 3 months
Hyderabad, Telangana, India

Field Application Engineer

Techfluent solutions pvt ltd
October 2017 – Present • 1 year 6 months
Hyderabad Area, India

- 1) Prepare and Maintain Documentations for various software tools and Development kits as per customer requirements.
- 2) Instructor in academics and industries.
- 3) Taking part actively in the research and development in the design centers to develop reference models for customer convenience purpose.
- 4) Installation and support of Software tools, Development kits, Hardware related to academic, industries and Defense Systems

Education



Vidya Jyothi Institute Of Technology

Bachelor of Technology - BTech, Electrical, Electronics and Communications Engineering

2013 – 2017

Activities and Societies: Member of IEEE for the year 2014-2016. Technical Paper Presentations at various engineering institutions in Hyderabad.

Narayana Junior College

Intermediate, MPC

2011 – 2013

sri vidya model high school, Hyderabad

SSC Board

2007 – 2011

Activities and Societies: Volunteer captain for the year 2010-2011

Volunteer Experience

Children Social Worker

Freelancer

January 2019 – Present • 3 months Children

Skills & Endorsements

Join LinkedIn to see Vijay Chandan's skills, endorsements, and full profile

Join now

Certifications

NI DAQmx programming

National Instruments

April 2018 – Present

Sensors and signals

National Instruments

April 2018 – Present

Certified LabVIEW Developer

National Instruments, License 100-917-11459

August 2017 – August 2020

Certified labview associate developer

National Instruments

March 2017 – March 2019

Groups

A Two Day FDP on “ Embedded System Design using NI LabVIEW”

Scheduled from 22nd March to 23rd March 2019

Organized by Department of ECE in Association with ISTE Chapter

at CMR Technical Campus, Hyderabad

Budget Report

1. Amount spent towards Use and Through pens	: Rs 110.00
2. Amount spent towards Snacks	: Rs 324.20
3. Amount spent towards classmate books	: Rs 628.00
4. Amount spent towards Rose flowers	: Rs 160.00
5. Amount spent towards Tea	: Rs 930.00
6. Amount spent towards certificates	: Rs 336.00

Total Amount : Rs 2488.20

Convener


Prof G Srikanth

A Two Day FDP Event Report

On

“Embedded System Design using NI LabVIEW”

Scheduled from 22nd March to 23rd March 2019

Organized by Department of ECE in Association with ISTE Chapter

at CMR Technical Campus, Hyderabad

A Two Day Faculty Development Programme was conducted at CMR Technical Campus by the department of Electronics and Communication Engineering in association with ISTE Chapter, from 22 -23 March 2019. The Inaugural function was graced by the College Chairman Shri Gopal Reddy, Chief Guest A Vijay, Sr Application Engineer, NI, Director Dr. A.Raji Reddy, HOD & Convener Prof Srikanth, Faculty coordinator Mrs. Sudhamani, Dean Academics and Dean R&D and Other department HODs.

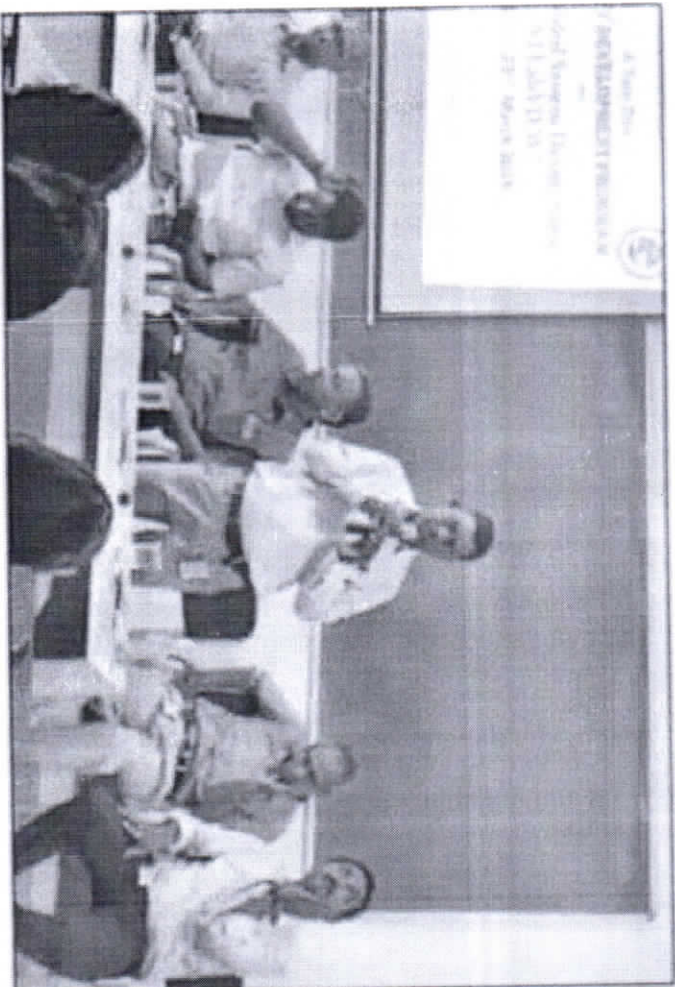
The first day of the FDP session was engaged by A Vijay from NI LabVIEW, Hyderabad. He gave introduction to Labview, opportunities in LabVIEW and how it is helpful for the multidisciplinary engineering applications. In the afternoon session he explained about my RIO.

Second day of the FDP session was complete hardware implementation. He explained how to design a robo, how to control the speed and position of a robo through acceleromenter. In the afternoon session he explained about the virtual bench and its applications. After this exam was conducted followed by valedictory and certificate distribution.

Convener

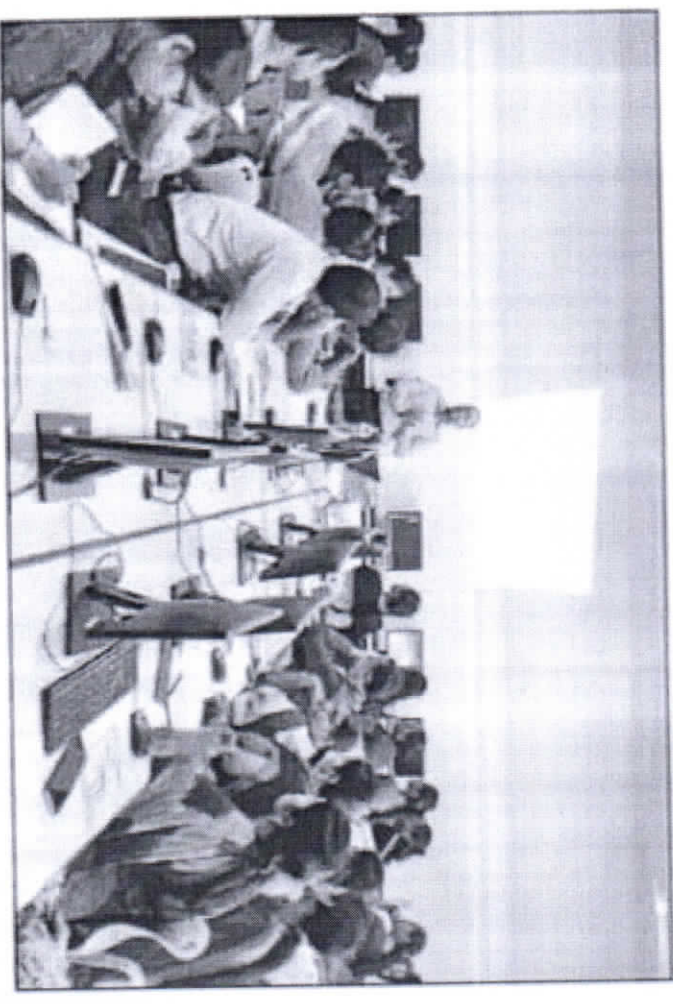

22/3/19
Prof G Srikanth

సిఎంఆర్ టీసీలలో అధ్యాపక శిక్షణ



ప్రారంభోత్సవ కార్యక్రమంలో మాట్లాడుతున్న అధ్యాపకుడు

మేడ్చల్ డూరల్ : మండల పరిధిలోని కండ్లకోయలో ఉన్న సీఎంఆర్ టెక్నికల్ క్యాంపస్‌లో రెండు రోజుల అధ్యాపక శిక్షణా కార్యక్రమం శుక్రవారం ప్రారంభమైంది. ఈసేకా విభాగం నేషనల్ ఇన్‌స్ట్రూమెంట్ సంస్థ సహకారంతో 'అప్లికేషన్ ఆన్ ఎంబెడెడ్ సిస్టమ్స్ యూనింగ్ ఎన్‌ఐఎ' అనే ఆంశంపై శిక్షణా కార్యక్రమాన్ని నిర్వహించారు. కళాశాల డైరెక్టర్ రాజరెడ్డి శిక్షణ ప్రారంభం



అధ్యాపకులకు శిక్షణ ఇస్తున్న నేషనల్ ఇన్‌స్ట్రూమెంట్ ప్రతినిధి

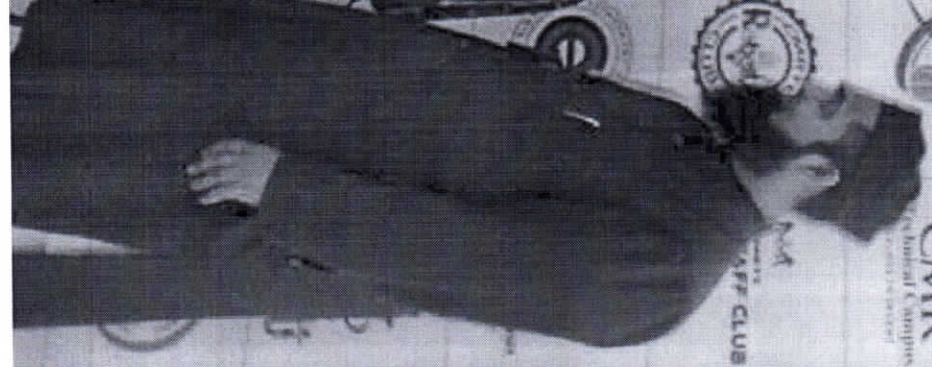
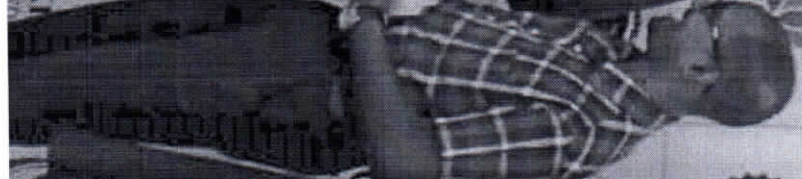
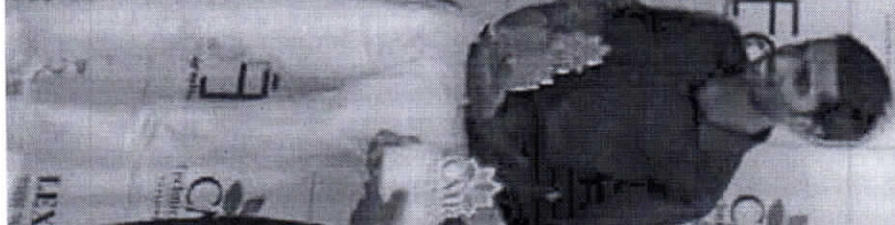
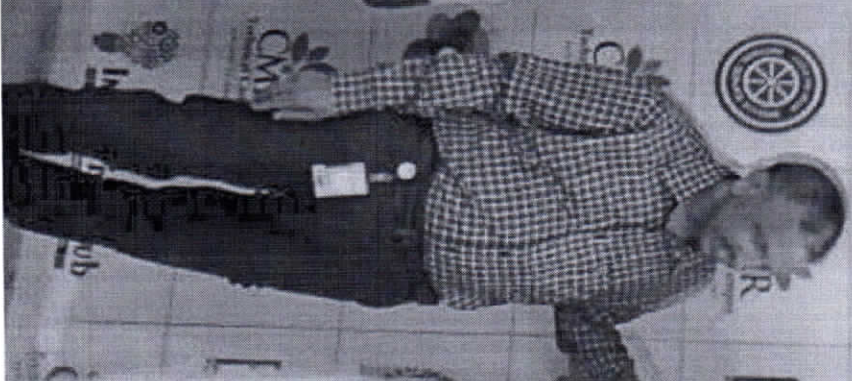
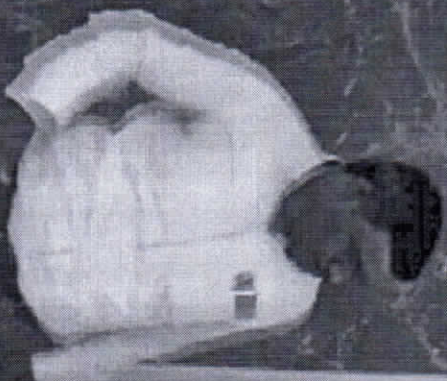
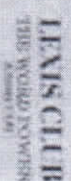
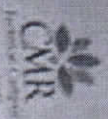
చిన సందర్భంగా మాట్లాడుతూ.. అధ్యాపకులు కూడా నిరంతరంగా తాము బోధించే విషయాల్లో వస్తున్న మార్పులపై అవగాహన పెంచుకోవాలన్నారు. రోజు రోజుకు విస్తృతం అవుతున్న పరిజ్ఞానం, సాంకేతిక మార్పులపై అవగాహన పెంచుకున్నప్పుడే సమర్థవంతంగా బోధించడం సాధ్యపడుతుందని తెలిపారు. అధ్యాపకులు కూడా నిత్య విద్యార్థులే అని ఆయన పేర్కొన్నారు.

DIRECTOR'S OFFICE



CMR TECHNICAL CAMPUS

Kandlakoya (V), Medchal Road, Hyderabad - 501401.





TRAINING REPORT

Trainer Name : Mr. Vijay S. R. Rohith

Designation: Field Application Engineer






Place of Training: CMRTC

Date : 22nd 23/3/19

Number of Days: 2

Training on : _____

List of Participants:

S.No	Name of Participant	Designation	Signature
1.	Chandini P		
2.	R. Haritha		
3.	P. Pavani		
4.	D. Ramya Sai		
5.	Jelugoti Divija		

Feedback: The workshop was very useful where we came/ introduced to the NI LABVIEW, which is very good and the sessions were quite interesting and which made us to show interest. We would like to have such more sessions to develop ourselves.

Customer Name : A. Srikanth

Designation : prof Head

Date : 23/03/19

Signature : 

Seal : Head
Department of ECE
Chaitanya Engineering College
Kandlakota, Hyderabad-501 401

TRAINING REPORT

Trainer Name : Vijay

Designation: Field Application Engineer

Place of Training: CMRTC

Date : 22/03/19

Number of Days: 2 days

Training on : "Embedded System Design using NI Labview."

List of Participants:

S.No	Name of Participant	Designation	Signature
1.	Dr. T. Sri Sudha	Asst. prof.	<u>[Signature]</u>
2.	R. Manoj	Asst. prof.	<u>[Signature]</u>
3.	T. Krishna Rao	Lab. Asst.	<u>[Signature]</u>
4.	K. Bhavathi Kumar	Asst. prof.	<u>[Signature]</u>

Feedback: Instructor's presentation is good. His explanation is also exclamatory. But he has to start from the roots. He should make hurry in instructions.

Customer Name : C. Srikanth

Designation : Prof. Head

Date : 23/03/19

Signature : [Signature]

Seal : Head
Department of ECE
CMR Technical Campus
Kandlakoya (V), Medchal (M)
Hyderabad-501 401

TRAINING REPORT

Trainer Name : Vijay Sir and Rohith Sir

Designation: Field Application Engineer

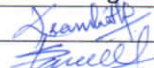

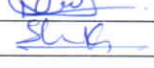

Place of Training: CMR-TC

Date : 23/3/19

Number of Days: 2

Training on : NI LAB VIEW

List of Participants:


S.No	Name of Participant	Designation	Signature
1.	Keishma Sambhitha	student	
2.	Sudheer Pawar	student	
3.	Nitesh	student	
4.	Shivak Singh Yadav	student	

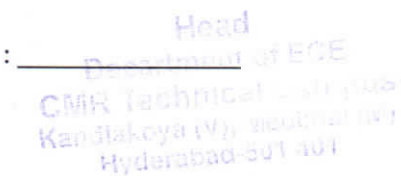
Feedback: This session was very good and apparently this whole program is related to FCE, that interests us to go for course of FCE. We are looking forward for the training of NI labview as we are interested to learn more.

Customer Name : G. Srikanth

Designation : protx Head

Date : 23/03/19

Signature : 

Seal : 

TRAINING REPORT

Trainer Name : Vijay

Designation: Field Application Engineer

Place of Training: CMR Technical Campus

Date : 23/3/19

Number of Days: 2

Training on : Lab View

List of Participants:

S.No	Name of Participant	Designation	Signature
1.	Karuna Sree	Faculty	<u>Karuna Sree</u>
2.	M. Devika	student	<u>Devika</u>
3.	R. Sowmya	student	<u>R. Sowmya</u>
4.	P. Narendra	student	<u>P. Narendra</u>
5.	R. Karthik	student	<u>R. Karthik</u>

Feedback: Worthy workshop on LabView. This will be more helpful if it is 1 week or more.

Customer Name : G. Srikanth

Designation : Prof & Head

Date : 23/03/19

Signature : [Signature]

Seal : Head
Department of ECE
CMR Technical Campus
Kannurkoya (VI), Hyderabad-501 401

Name of The Participant: _____

Designation: _____

- 1) Mention the supporting software for NI myRIO and procedure for Wi-Fi configuration?
- 2) Purpose of Reset with respect in your hardware?
- 3) A) Functionality of select ?
b) Abbreviate LabVIEW?
- 4) Purpose of Error handling and wait?
- 5) How does myRIO communicate with USER PC and purpose of status LED on myRIO ?
- 6) Specify Pin Configuration and their ports in detail ?
- 7) Draw circuit diagram for ADC and DAC?
- 8) Specify communication modes and protocols?
- 9) _____ is the device that converts electrons to photons or vice-versa ?
- 10) Mention different types of antenna parameters ?



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Kandlakoya(V), Medchal Road, Hyderabad-501401



CERTIFICATE

OF PARTICIPATION

This is to certify that Dr./Mr./Ms./Prof. _____
from _____ has participated in a Two Day Faculty

Development Program on "EMBEDDED SYSTEM DESIGN USING NI LabVIEW " at CMR Technical Campus
sheduled from 22nd to 23rd March, 2019 organized by Department of Electronics and Communication
Engineering under ISTE Chapter. Participant obtained _____ grade in the test.

Mrs Ch. Sudhamani
Coordinator

Prof G. Srikanth
Convener, HOD ECE

Dr A. Raji Reddy
Director



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Kandlakoya(V), Medchal Road, Hyderabad-501401



CERTIFICATE

OF APPRECIATION

This is to certify that Dr./Mr./Ms./Prof. _____
has contributed towards a Two Day Faculty Development Program on "EMBEDDED SYSTEM DESIGN
USING NI LabVIEW " as _____ at CMR Technical Campus sheduled from
22nd to 23rd March, 2019 organized by Department of Electronics and Communication Engineering
under ISTE Chapter.

Mrs Ch. Sudhamani
Coordinator

Prof G. Srikanth
Convener, HOD ECE

Dr A. Raji Reddy
Director