

CMR TECHNICAL CAMPUS

(Accredited by NBA, Approved by AICTE, Permanently Affiliated to JNTUH)
Kandlakoya (V), Medchal Road, Hyderabad - 501 401

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 and communication Engineering

Name of the Event: LABVIEW CORE

Date of the Event: 17-22 June 2019

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)	☒	☒
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

Sudha
27/6/19.

HOD

Approved By

Amritha
27.6.19

Director

To

The Director,
CMR Technical campus,
Kandlakoya, Hyd.

Respected Sir,

Sub:- one week short term (LABVIEW MODULE-1)
Training programme Request Reg.

I, ch. Sudhamani, working as ASST. prof in ECE dept
requesting for one week short term training
programme i.e 17/06/19 to 22/06/19, for 20
students and 10 faculty on latest tool "LABVIEW
Module-1" which is funded by FIST. The faculty
and students will be benefited by this and do
their projects which are useful to the society. So.
please permit us to conduct this on the above
mentioned dates.

Thanking you sir,

Yours sincerely,
Sudhamani
ECE DEPT
EMPID: 6022.

Forwarded
to
Director
for consideration
17/5/19.

A.O.S,

Permitted

Q

9.5.19

Chief Patron: Shri Ch. Gopal Reddy.

Chairman, CMRTC

Smt. C. Vasantha Latha.

Secretary, CMRTC

Patron : Dr. A. Raji Reddy.
Director, CMRTC

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

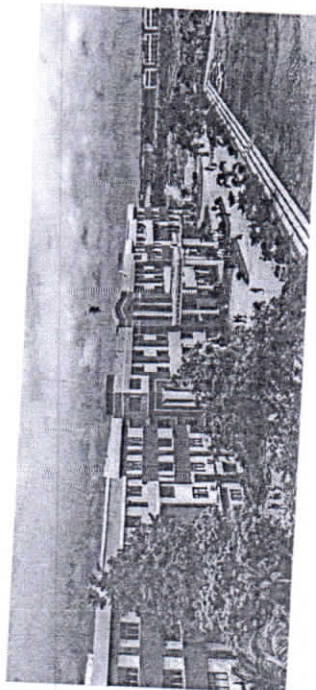
Asst Professor, ECE Dept.

Mr. T. Nagarjuna

Asst Professor, ECE Dept.

ABOUT THE COLLEGE

CMR Technical Campus has been structured to take a quantum leap on the changing trends of technology. The Institute is accredited by NAAC A grade. The need of setting up the college emerged when no other college could fulfil to 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. The Department is accredited by NBA in the year 2014. 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

Accredited by NAAC – A Grade

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

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

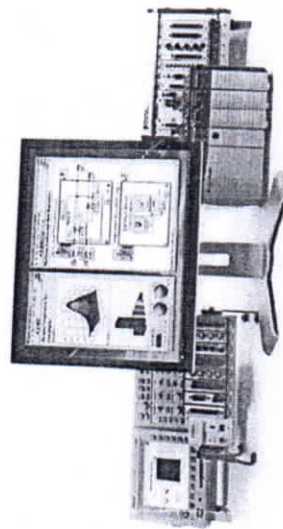


One Week Short Term Training Program (STTP)

On

LABVIEW CORE

17th – 22nd June 2019



Organised by
Department of
**ELECTRONICS AND
COMMUNICATION ENGINEERING**

CMR TECHNICAL CAMPUS

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

Department of Electronics & Communication Engineering

List of students for

One Week Short Term Training Program on

LABVIEW CORE

17th - 22nd June 2019

S.No	Roll No	Name of the Student
1	177R1A0403	A MANI BABU
2	177R1A0408	KAMATI RAMYA
3	177R1A0425	KALoor SUCHITRA
4	177R1A0426	KANDUKURI SHIVANI
5	177R1A0433	L.BHANU SIVA PRAKASH
6	177R1A0437	M DEEKSHANA
7	177R1A0451	N.LIKHITHA
8	177R1A0452	THOTA JYOTHSNA
9	177R1A0472	B ALEKHYA
10	177R1A0475	BANDARU LALITH KUMAR
11	177R1A0486	MARAM SAI POOJITHA REDDY
12	177R1A0489	MEDURI BHARATH
13	177R1A04A1	PAGIDYALA LIKITHA
14	177R1A04C0	V SANJANA
15	177R1A04E7	K KAVYA
16	177R1A04F7	MEDIPALLY SAIKUMAR REDDY
17	177R1A04F8	MIRZA MOHAMMED ESSAM BAIG
18	177R1A04G4	SACHIN SHARMA
19	177R1A04G6	SOPAN SHRIRANG KOTBAGI
20	177R1A04G7	SREERAMA PRATHIMA
21	187R5A0409	BOGA PRANAVI
22	187R5A0411	ADURUGATLA VINEELA
23	187R5A0424	KOTA GANESH VENKATESH



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.VasanthLatha, 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: 15th June 2019

INVITATION

Dear Sir / Madam,

Sub: Invitation for Inauguration of One Week Short Term Training Program on “NI LabVIEW CORE”.

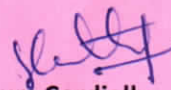
We the department of Electronics and Communication Engineering organizing a One Week Short Term Training programme on “**Labview Core**”. In this regard we are pleased to invite you for the Inauguration function on **17th June 2019 at 10:00 AM**. We would be indebted to have your presence.

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 Short Term Training programme 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 Short Term Training 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.
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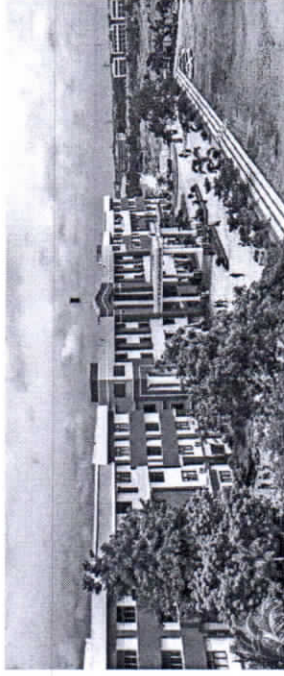
Asst Professor, ECE Dept.

Mr. T. Nagarjuna

Asst Professor, ECE Dept.

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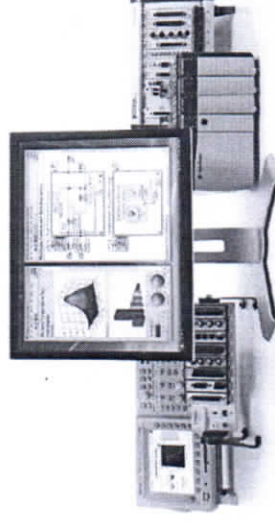


One Week Short Term Training Program (STTP)

On

LABVIEW CORE

17th – 22nd June 2019



Organised by
Department of
ELECTRONICS AND
COMMUNICATION ENGINEERING

MODULE-1 SCHEDULE

Day 1 :

9.30 – 10.30: Introduction to Graphics System Design
10.30 – 11.15: Introduction to LABVIEW
11.15-11.30: Tea Break
11.30 – 01.30: Data Types
01.30-02.00: Lunch Break
02.00-03.00: Boolean, Exercise Programs
03.00-04.00: Strings, Exercise Programs

Day 2:

09.30 – 10.45: Loops, Exercise Programs
10.45 – 11.00: Tea Break
11.00 – 01.00: Feedback Node, Shift Registers
01.00 – 01.30: Lunch Break
01.30 – 02.45: While Loop
02.45 – 04.00: Case Structure

Day 3 :

9.30 – 10.45: Arrays
10.45 – 11.00: Tea Break
11.00 – 01.00: Common Array Functions
01.00-01.30: Lunch Break
01.30-03.00: Clusters
03.00-04.00: SUB VI

Day 4:

09.30 – 10.45: Graphics& Charts
10.45 – 11.00: Tea Break
11.00 – 01.00: Variables
01.00 – 01.30: Lunch Break
01.30 – 03.00: File I/O
03.00 – 04.00: Sequence Structure

Day 5:

09.30 – 10.45: enumerated Data Type
10.45 – 11.00: Tea Break
11.00 – 01.00: Property Node
01.00 – 01.30: Lunch Break
01.30 – 02.30: State Machine
02.30 – 04.00: Event Structure

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29/6/19

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

List of students for

One Week Short Term Training Program on

LABVIEW CORE

17 - 22 June 2019

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MR TECHNICAL CAMPUS

Hyderabad-501401

Department of Electronics & Communication Engineering

List of faculty for

One Week Short Term Training Program on

LABVIEW CORE

17 - 22 June 2019

S. No	Name of the Faculty	17-06-2019		18-06-2019		19-06-2019		20-06-2019		21-06-2019		22-06-2019	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Chilakala, Sudhamani												
2	Bharath Kumar												
3	Md. Abdul Naqi												
4	D. Sreekanth												
5	Mallesha												

Sudhe

S. H. H. H.
22/6/19
(HOD-ECE)



CMR TECHNICAL CAMPUS

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

Department of Electronics & Communication Engineering

List of Faculty for

One Week Short Term Training Program on

LABVIEW CORE

17 - 22 June 2019

S. No	Name of the Faculty	Designation	Mobile Number	Mail ID
1	Chilakala Sudhamani	Associate Professor	9885867222	Sudhamanich@gmail.com
2	K.Bharath Kumar	Associate Professor	9550163447	kammarabharathkumar@gmail.com
3	Md Abdul Naqi	Assistant Professor	9948484412	mohdabdulnaqi@gmail.com
4	D Sreekanth	Assistant Professor	9849271586	d.sreekanth06@gmail.com
5	Mallesh Narayana	Assistant Professor	9849716818	malleshnarayan@gmail.com


Incharge


HOD_ECE

CMR TECHNICAL CAMPUS

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

Department of Electronics & Communication Engineering

List of students for

One Week Short Term Training Program on

LABVIEW CORE

17 - 22 June 2019

S.No	Roll No	Name of the Student	Year/Sec	Mobile Number	Mail ID
1	177R1A0403	A MANI BABU	III Year I Sem ECE	9398994181	manibabu170403@gmail.com
2	177R1A0408	KAMATI RAMYA	III Year I Sem ECE	9640924842	ramyakamati1999@gmail.com
3	177R1A0425	KALOOR SUCHITRA	III Year I Sem ECE	8919747187	suchitrakaloor170425@gmail.com
4	177R1A0426	KANDUKURI SHIVANI	III Year I Sem ECE	9121456416	kandukurishivani123@gmail.com
5	177R1A0433	L.BHANU SIVA PRAKASH	III Year I Sem ECE	9908892805	bhanu170433@gmail.com
6	177R1A0437	M DEEKSHANA	III Year I Sem ECE	9494309365	deekshana.manoju2000@gmail.com
7	177R1A0472	B ALEKHYA	III Year I Sem ECE	9502032620	bhoopathialekhyas343@gmail.com
8	177R1A0475	BANDARU LALITH KUMAR	III Year I Sem ECE	7416969725	lalith170475@gmail.com
9	177R1A0486	MARAM SAI POOJITHA REDDY	III Year I Sem ECE	9014635110	saipoojitha2110@gmail.com
10	177R1A0489	MEDURI BHARATH	III Year I Sem ECE	7093039514	bharath170489@gmail.com
11	177R1A04A1	PAGIDYALA LIKITHA	III Year I Sem ECE	9494239074	likithareddy1704A1@gmail.com
12	177R1A04C0	V SANJANA	III Year I Sem ECE	9704776262	sanjunandanam123@gmail.com
13	177R1A04C7	AVULURI KIRANMAI	III Year I Sem ECE	9182046737	kiranaiaivuluri@gmail.com
14	177R1A04F7	MEDIPALLY SAIKUMAR REDDY	III Year I Sem ECE	8328435305	saikumarreddy1704f7@gmail.com
15	177R1A04F8	MIRZA MOHAMMED ESSAM BAIG	III Year I Sem ECE	8297443548	essam1704f8@gmail.com
16	177R1A04G4	SACHIN SHARMA	III Year I Sem ECE	8179771835	sachinsharma1835@gmail.com
17	177R1A04G6	SOPAN SHRIRANG KOTBAGI	III Year I Sem ECE	9642941956	sopant1704G6@gmail.com
18	177R1A04G7	SREEKAMA PRATHIMA	III Year I Sem ECE	7093868666	prathimaeece5@gmail.com
19	187R5A0411	ADURUGATLA VINEELA	III Year I Sem ECE	9502792998	adurugatla.vineela@gmail.com
20	187R5A0424	KOTA GANESH VENKATESH	III Year I Sem ECE	9920854586	gkotas53@gmail.com

Signature
Incharge

Signature
HOD_ECE

RESOURCE PERSON'S PROFILE



Vijay Chandan Akkaram
Technical - R&D,
Academic & Defense at Techfluent solutions pvt ltd
Hyderabad, Telangana, India
Professional Training & Coaching



Department of Electronics and Communication Engineering
CMR TECHNICAL CAMPUS

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Kandlakoya, Medchal Road, Hyderabad – 501 401

One Week Short Term Training Program

On

“LabVIEW CORE” Scheduled from 17th-22nd June 2019

Budget Report

1. Amount Spent Towards Flowers	:Rs 140
2. Amount Spent Towards Banner	:Rs 430
3. Amount Spent Towards Tea and Snacks	:Rs 635
Total	:Rs 1205

Sudh

See Shy
26/6/19.

CMR TC CANTEEN

KandlaKoya Village Medchal (M&Dist)

No.

960

HYDERABAD - 501 401

Date : 24/6/19

Sri

C.M.R.T.C. Kandlakoya

No.	Particulars	Qty	Rate	Amount	
				Rs.	Ps.
1.	tea	35	6/-	210	-
2.	Parata	5	35/-	175	-
3.	Pulpy orange	5	20/-	100	-
4.	water Bottles	1	10/-	10	-
5.	tea	23	6/-	140	-
			Total	635	-

Signature

Vand

7416345863
9010313085

ONLINE DIGITAL SOLUTIONS

Medipally, Hyderabad.

✉ harshinidigitals2016@gmail.com

CASH BILL

No. 638

Date: 14/6/19

M/s CMR Technical Campus

S.No.	Particulars	Qty.	Rate	Amount Rs.	Ps.
01.	Stay Flag Banner				
	24 sq ft 6x4	01	12/-	430-00	
	12 sq ft 3x4	01			
	Lab view co. g. ship				
				430-00	

Thank Q Visit Again

Amo



GROUP OF INSTITUTIONS
EXPLORE TO INVENT

CMR TECHNICAL CAMPUS

VR. No.

BANK / CASH PAYMENT

Dated 24/6/2019.....

		AMOUNT	
		Rs.	Ps.
DEBIT	Rose flowers for the Inaugural		
	function of one week STTP		
	on LabVIEW CORE on 17/6/19		
	20 x 7.	140	00
RUPEES	One hundred forty Rupees only.	140	00

Prepared by Sudha

Checked by Sridhar
24/6/19

Authorised by Sudha
24/6/19

Receiver's Signature

REPORT

The one week short term training program on "LABVIEW CORE" is a certified Module-1 course among 6-Modules planned for ECE students to learn LABVIEW software and hardware concepts and Projects designing. It was associated with National Instruments, Hyderabad, Industrial and academic training Programme. A LABVIEW academy has been established in the college with a budget of 40 Lakhs. This facility is funded by the Department of Science & Technology under FIST program by Govt. of India. The first day training was started after Inaugural function by Director, Heads of the Departments, Faculty and Registered students for the program.

Day 1 :

On the first day of the course, the morning session topics were Introduction to Graphics System Design, LABVIEW windows, and Data types for programming. In the afternoon session Boolean values and 'CASE' structure were discussed. Some applications on these topics were designed and simulated in the software. Students were given some workout application projects based on the topics discussed for the day. It was fundamentally about how to open LABVIEW software, creating small projects, Logical design, and simulating them successfully. The time schedule for the day was:

9.30 – 10.30: Introduction to Graphics System Design

10.30 – 11.15: Introduction to LABVIEW

11.15-11.30: Tea Break

11.30 – 01.30: Data Types

01.30-02.00: Lunch Break

02.00-03.00: Boolean, Exercise Programs

03.00-04.00: Strings, Exercise Programs

Day 2:

On the second day of the course, the morning session was about creating conditional and iterative loop structures. Some exercise programs were simulated in the software. Arithmetic controls and indicators & Boolean controls and Indicators were discussed elaborately in the afternoon session. Feedback Node and Shift Registers in various iterative structures such as While Loop, For Loop, etc., were discussed with applications. Editing the existing structures were also discussed in the day course. The schedule was

09.30 – 10.45: Loops, Exercise Programs

10.45 – 11.00: Tea Break

11.00 – 01.00: Feedback Node, Shift Registers

01.00 – 01.30: Lunch Break

01.30 – 02.45: While Loop

02.45 – 04.00: Case Structure

Day 3 :

On the third day of the course, Arrays in LABVIEW programming were discussed in the morning session course. Arrays have been widely used in various programming languages. How they are created, need for arrays, instantiation and deriving arrays for various data types, and arrays applications were discussed in the session. The afternoon session was focused on 'Clusters in 'LABVIEW' and sub VI's inclusion in projects. The creation, instantiation, and synchronizing Events in Clusters were discussed with applications. The students tried creating small event handling projects on the knowledge gained so far in the course. The schedule was as given below:

9.30 – 10.45: Arrays

10.45 – 11.00: Tea Break

11.00 – 01.00: Common Array Functions

01.00-01.30: Lunch Break

01.30-03.00: Clusters

03.00-04.00: SUB VI

Day 4:

On the fourth day of the course, Applications related to Graphical User Interface were discussed in the forenoon session. Creating charts and various types of charts, modifying the chart properties, creating controls and indicators for variables were also explained in the session. The afternoon session was about File handling events. It included open a text or MS-Office file, reading the file, editing file content, inserting and replacing data in a file, deriving sub-files from the given file, multiple access on a single file and closing single or multiple files. This session also briefed on accessing external files, reading and writing data to external files, creating files and modifying those files. The day time schedule was

09.30 – 10.45: Graphics& Charts

10.45 – 11.00: Tea Break

11.00 – 01.00: Variables

01.00 – 01.30: Lunch Break

01.30 – 03.00: File I/O

03.00 – 04.00: Sequence Structure

Day 5:

On the fifth day of the course, The Enumerated Data Type was discussed with applications in real world. Property Node is a crucial topic in Event Structures in LabView course. It was discussed with a view of advanced programming skills improvement in the course. In the afternoon session State Machine explanation followed by some application projects were discussed. Students were given two assignment tasks of creating application oriented projects with the pre-specified properties. The assignment was for a 1-hour duration. After that a brief summary of all the contents discussed in the five day course was given by the resource person. The day time schedule was

09.30 – 10.45: enumerated Data Type

10.45 – 11.00: Tea Break

11.00 – 01.00: Property Node

01.00 – 01.30: Lunch Break

01.30 – 02.30: State Machine

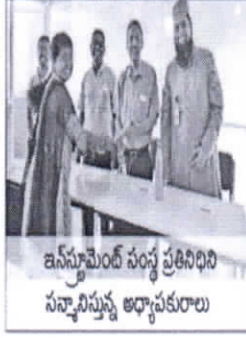
02.30 – 04.00: Event Structure



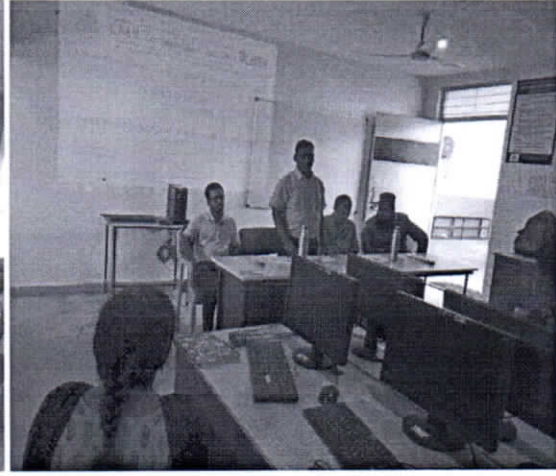
ల్యాబ్ వ్యూ సాఫ్ట్వేర్పై శిక్షణ

కొలగిస్తున్న రెవెన్యూ అధికారులు

మేడ్చల్ రూరల్ : మండల పరిధిలోని కండ్లకోయ గ్రామంలో ఉన్న సీఎంఆర్ టెక్నికల్ క్యాంపస్లో సోమవారం ఈసీఈ విభాగం నేషనల్ ఇన్ స్ట్రుమెంట్ సంస్థలతో కలిసి 'ల్యాబ్ వ్యూ కోర్' పేరుతో ఆరు రోజుల శిక్షణ కార్యక్రమాన్ని ప్రారంభించారు. ఈ సందర్భంగా కళాశాల డైరెక్టర్ రాజిరెడ్డి డీన్ అప్పారావు ఆలిబేగ్ మాట్లాడుతూ... విద్యార్థులు, అధ్యాపకులు సమాఖ్యలో వస్తున్న మార్పులకు అనుగుణంగా పరిజ్ఞానాన్ని పెంచుకోవాలన్నారు. వివిధ అంశాల్లో వస్తున్న మార్పులపై అవగాహన కల్పించాలన్న ఉద్దేశంతో కళాశాలలో శిక్షణ కార్యక్రమాన్ని నిర్వహిస్తున్నామన్నారు. ల్యాబ్ వ్యూ సాఫ్ట్వేర్పై శిక్షణ కార్యక్రమాన్ని అధ్యాపకులు, విద్యార్థులు వినియోగించుకోవాలని వారు సూచించారు. కార్యక్రమంలో అధ్యాపకులు శ్రీకాంత్, విజయ్ తదితరులు పాల్గొన్నారు.



ఇన్ స్ట్రుమెంట్ సంస్థ ప్రతినిధిని సన్మానిస్తున్న అధ్యాపకురాలు



Medchal District, 18-06-2019...
https://epaper.sakshi.com

జీవాలకు నట్టల నివారణ మందులను వేయించాలని కోరారు.

ల్యాబ్ వ్యూ సాఫ్ట్వేర్పై శిక్షణ

మేడ్చల్ రూరల్ : మండలంలోని కండ్లకోయ గ్రామ పరిధిలోని సీఎంఆర్ టెక్నికల్ కళాశాలలో వారం రోజుల శిక్షణ కార్యక్రమాన్ని సోమ వారం కళాశాల డైరెక్టర్ రాజిరెడ్డి ప్రారంభించారు. ఈసీఈ విభాగం, నేషనల్ ఇన్ స్ట్రుమెంట్ సంస్థ ఆధ్వర్యంలో ల్యాబ్ వ్యూ సాఫ్ట్వేర్పై వారం పాటు విద్యార్థులకు శిక్షణ ఇస్తారు. అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

అక్షరాభ్యాసం
పవిత్ర కార్యక్రమం

Sudha



One Week Short Term Training Program on "LabVIEW CORE"

Feed Back Evaluation Form

1) What is your overall assessment of the event? (1 = insufficient - 5 = excellent)

1 2 3 4 5

2) Which topics or aspects of the STTP did you find most interesting or useful?

- _____
- _____
- _____
- _____

3) Did the STTP achieve the programme objectives?

Yes No

If no, why? _____

4) Knowledge and information gained from participation at this event?

Met your expectations	Yes	No	Somehow	
Will be useful/applicable in my work	Definitely	Mostly	Somehow	Not at all

5) How do you think the STTP could have been made more effective?

6) Please comment on the organization of the event (from 1 = insufficient to 5= excellent)

1 2 3 4 5

7) Comments and suggestions (including activities or initiatives you think would be useful, for the future)

Further comments or suggestions

Signature:

THANK YOU!