

PRATHYUSHA ENGINEERING COLLEGE
REQUEST FOR APPROVAL FOR CONDUCT OF ADD-ON/ CERTIFICATE COURSES

Date: 27/07/20

From

The Head of the Department,
Department of ECE
Prathyusha Engineering College,
Thiruvallur – 602025

To

The Principal
Prathyusha Engineering College,
Thiruvallur – 602025

Respected Sir,

Sub: Request for conduct of Add-on /Certificate Courses- Reg

With reference to the suggestions provided by the Academic Council and the Academic Advisory Committee, it is proposed to conduct the following add-on/certificate courses for the academic year 2016-2017.

S.No.	Type of the course	Name of the Add on Course	Beneficiaries	Semester to be conducted	Venue of conduct	Duration (Hrs)
1.	Add on course	LabVIEW core II	ECE students	V&VII	NI LabVIEW Academy	32

The following additional details are attached for your kind perusal and approval please.

1. Schedule of the program
2. List of resource persons
3. Students interested for each course
4. Certificate Sample
5. Sample of Brochure
6. Content of each programme

Thanking you.

Regards

Head of the Department

G. Premalatha

PLM
Approved/Not Approved

PRINCIPAL

2

PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF ECE

CIRCULAR

DATE: 30.01.2020

The NI LabVIEW Club of the Department of ECE has scheduled the Add-on/Certificate Course titled “**LabVIEW core II**” for the students studying in II and III years of study. The list of interested students is informed to enroll themselves on or before 31.12.2020 for the programme to the Programme Coordinator as per the following schedule.

S.No.	Name of the Program	Programme Coordinator	Duration	Venue
1.	LabVIEW core II	Ms.P.Kalpanadevi	32	NI LabVIEW Academy

****The schedule of the programme along with the list of interested students is attached for ready reference.*


HEAD OF THE DEPARTMENT

G. Premalatha

Copy To:

1. All Department faculty
2. Programme coordinators
3. Laboratory In Charges
4. To be read in All classrooms
5. Department Notice Board

Enclosure:

**PRATHYUSHA ENGINEERING COLLEGE
DEPARTMENT OF ECE**

NI LABVIEW

Schedule – LabVIEW- Core II

S.NO	TIMINGS	TOPIC	RESOURCE PERSON
04.01.2021			
1	08.00-08.10am	Inauguration	Ms.Premalatha,HOD/ECE
2	08.20-12.00pm	Introduction about Overview of LabVIEW	Dr.Malathi, Prof/ECE/PEC
Lunch Break			
3	1.00-5.00pm	Launching LabVIEW	Dr.Malathi, Prof/ECE/PEC
05.01.2021			
4	08.00-12.00pm	LabVIEW environment	Dr.Malathi, Prof/ECE/PEC
Lunch Break			
5	1.00-5.00pm	Dataflow programming	Dr.Malathi, Prof/ECE/PEC
06.01.2021			
6	08.00-12.00pm	Functions	Dr.Malathi, Prof/ECE/PEC
Lunch Break			
7	1.00-5.00pm	Data acquisition & Instrument control applications	Dr.Malathi, Prof/ECE/PEC
07.01.2021			
8	08.00-12.00pm	Data logging & measurement analysis applications	Dr.Malathi, Prof/ECE/PEC
Lunch Break			
9	1.00-5.00pm	Hands on training in Sample programs	Dr.Malathi, Prof/ECE/PEC

PRATHYUSHA ENGINEERING COLLEGE
DEPARTMENT OF ELECTRONICS AND COMMUNICATION
NI LabVIEW Academy
LabVIEW Core II

Date: 04.01.2021-07.01.2021

S.No	Name of the students	Beneficiaries
1	Amrith Ari	III
2	LakkireddyNawya	III
3	MaddinaEswariPoojitha	III
4	MadhurantakamSomasekharaRekhanth	III
5	MolakalaSreeVenkataSomasekhar	III
6	SarvepalliTrinadh	III
7	MuppallaVenkataVinay Kumar	III
8	GoniguntlaKanishka	III
9	GoniguntlaKarunya	III
10	Gunanivitha E	III
11	ChittemVikas	III
12	ChennareddyGayathri	III
13	Chavala Naga Jyothi	III
14	BaluAshik	III
15	ChinthakuntlaSharanya	III
16	Gottam Jaya Shyam	III
17	P SaiSasidhar	III
18	Reddy Vara Prasad	III
19	SakalaUdayManideep	III
20	Kopulu Ajay	III
21	KoppoluAnkababu	III

22	Govarthan	IV
23	Kishore	IV
24	Nivas Kumar	IV
25	Pushpakumar	IV
26	Sinoj	IV
27	Dhanushri	IV
28	Mahitha	IV
29	Vyshnavi	IV
30	Pavithra	IV
31	Reshmayashoda	IV
32	Reshma	IV
33	Varshini	IV
34	Neihitha	IV
35	Nivetha.D	IV
36	Nivetha.S	IV
37	Sindhu	IV
38	Sopna	IV
39	Shalini S.E	IV
40	Shravani	IV



**PRATHYUSHA ENGINEERING
COLLEGE**



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
NI LABVIEW ACADEMY**

www.prathyusha.edu.in/technicallabs/ni-labview-academy



Presents
Course on
"LabVIEW- Core II"

on
4th to 7th Jan 2021
32 hours course
In association with
OPTITHOUGHT

Eligibility:

1. 11 year ECE, EEE, Mechanical, CSE and IT
2. Basic logical reasoning ability

Course Contents:

1. Launching LabVIEW
2. LabVIEW environment
3. Dataflow programming
4. Functions
5. Data Acquisition, Instrument Control, Data-Logging, And Measurement Analysis Applications

Outcomes:

CLAD certification, Internship in LabVIEW companies, Placement in IIT/ITES/LabVIEW based companies

Programme Coordinator
Ms. P.Malathi
Emailid: malathi.eco@prathyusha.edu.in

HOD
Ms.G.Premalatha
Phone No. : 044-3767376/730



PRATHYUSHA ENGINEERING COLLEGE

Certificate of Merit

*This is to certify that Mr./Ms.-----
has successfully completed Four Days add on Course titled
"LabVIEW- Core II " held at PEC-NI LabVIEW from 04th to
07th January 2021.*

Dr.P.Malathi
Coordinator

Ms.G.Premalatha
HOD/ECE

Dr.P.L.N.Ramesh
Principal