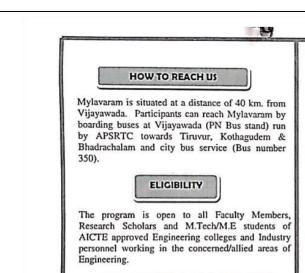
Academic Year:

2017-18

Title of Program Organized

FINITE ELEMENT ANALYSIS using ANSYS

Brochure for the Program:



REGISTRATION

Application in the prescribed format duly sponsored by the Head of the Institution should reach the coordinators on or before 05.11.2017. The soft copy of application (scanned copy) can be sent to the mail (indrasenareddy@lbrec.ac.inor nagesh803@lbrec.ac.in).

Note: Brochure & registration form can also be downloaded from our college website. http://www.lbrce.ac.in

http://www.iorce.ac.ii

Registration Fee for:

Faculty/Research Scholars/Industry per.: Rs. 1000/-P.GStudents:Rs. 500/-

Note: Registration fee in cash can be paid on the day of Registration.

Last Date for Submission of Registration form: 05/11/2017

Intimation of selection through mail: 06/11/2017

Address for Correspondence: Coordinators

A. Nageswara Rao/ S.IndrasenaReddy
Departments of Mechanical Engineering/
Aerospace Engineering
E-mail: nagesh803@lbrce.ac.in,

indrasenareddy@lbrce.ac.in Mobile: +91 8985621662(A.Nageswara Rao) 9885449822 (S.IndrasenaReddy)

COURSE CONTENTS

- Fundamentals of FEA
- · General Pre-Processing
- Modeling
- · Meshing methods and control
- Remote Boundary Conditions
- Pre-processing & Solver Settings
- Post processing & examining the results
- Static Structural Analysis
- · Fatigue analysis
- Vibration analysis
- Non Linear analysis
- Thermal analysis

Note: All the participants attending the 5 Day
Program will get the ANSYS Course
Completion Certificate

Five Day Faculty Development Program on

"Finite Element Analysis using ANSYS"

7th Nov-11th Nov. 2017



Chief Patrons
Er.Lakireddy Bali Reddy
Chairman
Srl LakireddyJayaPrakash Reddy
Co-Chairman
Srl Lakireddy Prasad Reddy
Vice-Chairman

Patrons

Sri G. Srinivasa Reddy President, LBRCT Dr. K. Appa Rao Principal Dr. K. Srinivasa Reddy Vice-Principal

Conveners

Dr. S. Pichl Reddy Professor&HOD Mechanical Engineering

Dr.P.Lovaraju
Professor&HOD
Aerospace Engineering

Co-ordinators
A. Nageswara Rao
Assistant Professor
Dept. of Mechanical Engineering
S.Indrasena Reddy
Assistant Professor
Dept. of Aerospace Engineering

Organized by:

DEPARTMENTS OF MECHANICAL ENGINEERING AND AEROSPACE ENGINEERING LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING (AUTONOMOUS), MYLAVARAM KRISHNA (Dt), A.P.

A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://lbrce.ac.in/ase/ase_events/events_organized_for_faculty/2017-18/3.%20Dept%20Events%20Summary%20sheets%20A.Y%202017-2018%20Web%209%20ase.pdf

List of the Participants for the organized Program is shown below.



LAKKIREDDY BALI REDDY COLLEGE OF ENGINEERING

Autonomous & Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi NAAC Accredited with 'a' grade, Certified by 150 9001:2015 L B Reddy Nagar, Mylavaram-521 230, Krishna District, Andhra Pradesh, India. DEPARTMENT OF AEROSPACE ENGINEERING

Website: http://www.ibrce.ac.in, Email: hodaero@ibrce.ac.in, Phone: 00659-222933, Ext: 513/515

Date: 7-11-2017

Attendance sheet for the Program "FINITE ELEMENT ANALYSIS using ANSYS" conducted on 7th to 11th Nov 2017.

S.No.	Faculty Name & Designation		Signature								
	Designation	7-11-2017	8-11-2017	9-11-2017	10-11-2017	11-11-2017					
1	Dr.B. Eswar Kumar Professor	Realty	Ruy	nerty	peth	peddy					
2	Mr. Indrasena reddy Assistant Professor	1	E-	6	&	8-2					
3	Mr. Nazumuddin Shaik Assistant Professor	Ray U.	Mar la	va ll.	100 St	rail					
4	Mr. Ashutosh Shukla Assistant Professor	dul	all	AUN	AUL	AUS					
5	Mr. J. Naresh Assistant Professor	de	tho	w	M	w					
6	Mr. G.V. Surya Narayana Assistant Professor	Seet	Sol	South	Sur	Breeze					

Internal Coordinator(s)
(S. Indracena Reddy

Head of the Departmen

Academic Year:

2017-18

Title of Program Organized

CFD using ANSYS

Brochure for the Program:

HOW TO REACH US

Mylavaram is situated at a distance of 40 km. from Vijayawada. Participants can reach Mylavaram by boarding buses at Vijayawada (PN Bus stand) run by APSRTC towards Tiruvur, Kothagudem & Bhadrachalam and city bus service (Bus number 350).

ELIGIBILITY

The programme is open to all Faculty Members, Research Scholars and M.Tech/M.E students of AICTE approved Engineering colleges and Industry personnel working in the concerned/allied areas of Engineering.

REGISTRATION

Application in the prescribed format duly sponsored by the Head of the Institution should reach the coordinators on or before 03.08.2017. The soft copy of application (scanned copy) can be sent to the mail (harshu.aera@gmail.com or nagesh803@lbrcc.ac.in). Note: Brochure & registration form can also be downloaded from our college website. http://www.lbrce.ac.in

Registration Fee for:

Faculty/Research Scholars/Industry per.: Rs. 500/-P.G Students: Rs. 300/-

Note: Registration fee in cash can be paid on the day of Registration.

ast Date for Submission of Registration fo

Intimation of selection through mail: 05/08/2017

Address for Correspondence: Coordinators

A. Nageswara rao/ B. Harsha Vardhan Departments of Mechanical Engineering/

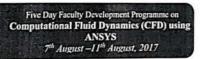
Aerospace Engineering E-mail: nagesh803@lbrce.ac.in, harshu.aero@gmail.com

Mobile: +91 8985621662(A.Nageswarrao) 9912453505 (B. Harsha Vardhan)

COURSE CONTENTS

- · Fundamentals of CFD
- Meshing methods and control
- · Pre-processing & Solver Settings
- Post processing & examining the results
- · Heat transfer Analysis
- · Combustion Analysis
- Species Transport
- Discrete Phase Modeling
- · Reacting Flow
- · Heat exchangers
- Periodic Flow problems

Note: All the participants attending the 5 Day Program will get the ANSYS Course Completion Certificate





Chief Patrons
Er. Lakireddy Bali Reddy
Chairman
Sri Lakireddy Jaya Prakash Reddy
Co-Chairman
Sri Lakireddy Prasad Reddy
Vice-Chairman

Patrons
Sri G. Srinivasa Reddy
President, LBRCT
Dr. K. Appa Rao
Principal
Dr. K. Srinivasa Reddy
Vice-Principal

Advisor Prof. P. Bhupal Reddy Professor & Dean (ME)

Conveners
Dr. S. Pichi Reddy
Professor & HOD
Mechanical Engineering
Dr. P.Lovaraju
Professor & HOD
Aerospace Engineering

Co-ordinators
A. Nageswara rao
Assistant Professor
Dept. of Mechanical Engineering
B. Harsha Vardhan Reddy
Assistant Professor
Dept. of Aerospace Engineering

Organized by:

DEPARTMENTS OF MECHANICAL ENGINEERING AND AEROSPACE ENGINEERING LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS), MYLAVARAM KRISHNA (DI), A.P.

A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- v) Objective of the program Organized
- vi) Outcomes expected
- vii) Relevant Photographs of organized event
- viii) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://lbrce.ac.in/ase/ase_events/events_organized_for_faculty/2017-18/5.%20Dept%20Events%20Summary%20sheets%20A.Y%202017-2018%20Web%2011%20ase.pdf

List of the Participants for the organized Program is shown below.



LAKKIREDDY BALI REDDY COLLEGE OF ENGINEERING

Autonomous & Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi NAAC Accredited with 'A' grade, Certified by ISO 9001:2015 L B Reddy Nagar, Mylavaram-521:230, Krishna District, Andhra Pradesh, India

DEPARTMENT OF AEROSPACE ENGINEERING

Website: http://www.lbrce.ac.in, Email: hodaero@lbrce.ac.in, Phone: 08659-222933, Ext. 513/515

Date: 7-08-2017

Attendance sheet for the Program "CFD using ANSYS" conducted on 7th to 11th August 2017.

			Signature							
S.No.	Faculty Name	Designation	07-08-2017	08-08-2017	09-08-2017	10-08-2017	11-08-2017			
1	Dr.B. Eswar Kumar	Professor	Bush	Bouly	Berry	Body	Dorchy			
2	Mr. Indrasena reddy	Assistant Professor	6	8	80	1	1			
3	Mr. Nazumuddin Shaik	Assistant Professor	Non lo	- Mult	roull.	Da N.	non I			
4	Mr. Ashutosh Shukla	Assistant Professor	ALM	MM	MM	JUST	MAI			
5	Mr. J. Naresh	Assistant Professor	Jun	Ju	Jun	m	Jac			
6	Mr. G.V. Surya Narayana	Assistant Professor	Sheet	Beat	Sooy	South	Stor			

B. Harshvardhen Reddy)

lead of the Department

Academic Year:

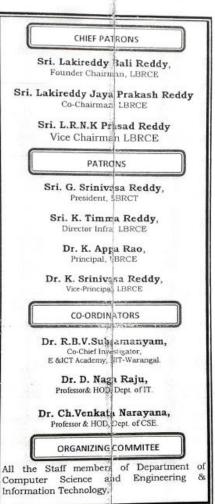
2017-18

Title of Program Organized

FDP on "Machine Learning & Soft Computing" in Association with NIT, Warangal

Brochure for the Program:







A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://lbrce.ac.in/csedept/fdp_docs/NITW-FDP.pdf

List of the Participants for the organized Program is shown below.



Electronics & ICT ACADEMY NATIONAL INSTITUTE OF TECHNOLOGY

WARANGAL - 506004, TELANGANA STATE - INDIA

Attendance Sheet

S No.	Name	Designation	College	Sign	ature
	1,4411	0	Conege	22-01-2018 (FN)	22-01-2018(AN)
1	M. Karuna	Associate Professor	Vignan Institute of Information Technology, Visakhapatnam	9/4	1
2	M. Rao Batchanaboyina	Associate Professor	Malineni Lakshmaiah Women's Engineering College, Guntur	relief	melety
3	A. Prashant	Assistant Professor	Vasireddy Venkatadri Institute of Technology, Nambur	Afrankank	Aleushan
4	J. Mahankala Rao	Assistant Professor	DMSSVH College of Engineering, Machilipatnam	A Frashant Josephulize	Inhabate?
5	D. Hema Sindhu	Assistant Professor	Gudlavalleru Engineering College, Gudlavalleru	Sindle	Singlet.
6	M. Dilip Kumar	Assistant Professor	Gudlavalleru Engineering College, Gudlavalleru	Day.	Bu
7	Uddagiri Sirisha	Assistant. Professor	Dhanekula Institute of Engineering & Technology	U. Sirisha Skalerel	U. suisha
8	Shaik Shehanaz	Ph.D. Scholar	Vignan's University, Guntur	SKShaherel	SK. Chelevel

				Sign	ature
S No.	Name	Designation	College	22-01-2018 (FN)	22-01-2018(AN)
9	T. Sudha Rani	Ph.D. Scholar	Vignan's University, Guntur	A	#
10	Dr. A. Rama Satish	Professor	DVR & Dr HS MIC College of Technology, Kanchikacharla	Gran.	Oper.
11	T. Rajesh	Associate Professor	Bhimavaram Institute of Engineering Technology, Bhimavaram	Race	2912
12	Ranga Rajesh. J	Assistant Professor	DVR & Dr HS MIC College of Technology, Kanchikacharla	a	0
13	U. Nalini	Ph. D Scholar	Vignan's University, Guntur	teles	1ch
14	Sk. Mulla Almas	Assistant Professor	Vasireddy Venkatadri Institute of Technology, Nambur	0000	9th
15	Ch. Srinivasa Rao	Assistant Professor	Amrita Sai Institute of Science and Technology, Paritala	chros	a-119
16	M. Rajaya Lakshmi	Associate Professor	Vasireddy Venkatadri Institute of Technology, Nambur	As	As
17	A. Sarvani	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Gariani	Sawani
18	K. Hemanthi	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Xill	X. Web

				Sign	ature
S No.	Name	Designation	College	22-01-2018 (FN)	22-01-2018(AN)
19	K. Anu Priya	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Com	- Cour
20	T. Suresh	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Gul	Gusl
21	K. Ravi Teja	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	t of k	(dr
22	R. Vijaya	Associate Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	12	Jes .
23	Dr. P. M. Ashok Kumar	Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Pm. lg	P.m.lly
24	S. Nagamani	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Jun	Flank
25	Dr. K. Venkateswara Rao	Associate Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	(KNP)	(xue)

				Sign	ature
S No.	Name	Designation	College	22-01-2018 (FN)	22-01-2018(AN)
26	G. Rajendra	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Cr. Leier dus	G. Gerda
27	M. Sri Bala	Sr. Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Marce	Musez
28	K. N. Prasanthi	Sr. Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	K. D. B. Y.	K.N. Þ
29	D. Srinivasa Rao	Sr. Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	OR	02
30	Dr. Ch. V. Narayana	Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	(In	(Co
31	A. Praneetha	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	parell	havette
32	Dr. D. Naga Raju	Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Losse	Doss

)	Signature		
S No.	Name	Designation	College	22-01-2018 (FN)	22-01-2018(AN)	
33	Y. Kranthi Kumar	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	10	40	
34	K. Rajasekhar	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	K-Rojal	K-Rjil	
35	Ch. Suresh Babu	Ph. D Scholar	Acharya Nagarjuna University, Guntur	&m	600	
36	B. Siva Rama Krishna	Sr. Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	858A	BBR	
37	Ch. Srinivasa Rao	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Sown	Louis	
38	Dr. K. S. M. V. Kumar	Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	-	趣	
39	V. Siva Krishna	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	A	A	

S No.	Name	Designation	College	Sign	ature
		- salgamilou	Conege	22-01-2018 (FN)	22-01-2018(AN)
40	T. Uday Kumar	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	TNA.	Juk.
					-qui / 5
				T ten	

Signature of the Resource Person,

Academic Year:

2017-18

Title of Program Organized

A Two Day Work Shop on Fundamentals of MS-Office for Supporting Staff

Brochure for the Program:



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)
L.B.REDDY NAGAR, MYLAVARAM, KRISHNA DIST., A.P.-521 230. Approved by AICTE, New Delhi & Accredited by NAAC with 'A' Grade Certified by 180 9001:2015, http://www.lbrca.cin.cselbreddy@gmail.com Phone: 08659-222933, Fax: 08659-222931

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 18-11-2017

CIRCULAR

It is informed to all Head of the Departments of our College that we, Departments of CSE & IT, are conducting A Two Day Workshop on "Fundamentals of MS-Office for Supporting Staff" from 24/11/2017 to 25/11/2017. In this regard, we request you to depute your Department's Supporting Staff for this Workshop.

(Dr. K.S.M.V. Kumar)

HEAD OF THE DEPARTMENT

- (i) All Head of the Departments
- (ii) Dr. Ch. Venkata Narayana, Convener of the Workshop

A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://lbrce.ac.in/csedept/fdp_docs/2017_18_MS_Office.pdf

List of the Participants for the organized Program is shown below.

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (A)

A TWO DAY WORKSHOP ON "FUNDAMENTALS OF MS-OFFICE" ORGANIZED BY "DEPARTMENTS OF CSE & IT"

ATTENDANCE SHEET

						Sign	ature			
				24-11	-2017			2	5-11-201	7
S. No	Name of the Staff	Department	F			N	F	N	Al	V
	The state of the s		8-1	8-2	8-3	8-4	8-1	S-2	8-3	8-4
1	Md. Khaja Moyenuddin	ASE	Wmst.	umt	Hm	Vmor	Vant	mos	Kmo	mag
2	S. Venkata Narayana	ASE	GULLET	Sullo	LILET	5.124	Suy	SILTER	- 6	-
3	M. Rukmini Bala	ASE '	A	6	E	-	2	1	3	1
4	Ch. Sambasiva Rao	CIVIL	8	8	*	8-	· B.	8.	0	0
5	A. Bhanu Reka	CIVIL	8	6	-	8	Br	-	40-	-
6	K. Jayasri	CIVIL	Turki	Topli	Tayoli	Jagoli	Jayoth	Tagali	Tegora:	person.
7	L. Gopala Krishna Reddy	CSE//7	cuy	wy	in	ces	City	A12-	Sy	N
8	M. Siva Kumar	CSE/17	de	de	Ofer	am	how	000	P viv	004
9	B. Ravi Kiran	CSE	T4Kh	RAH	BKb	BRN	1340	INKIN_	DUD	BRID
10	V. Lakshmi	CSE	12 oct	Buth	Parth	Martin .	Baod.	Malli	11 27	
11	M. Mangala Gowri	CSE	PUM	none	21,49	444	424	1. AZY	MAN	
12	P. Ashok	CSE	- 01	1		1.00	- de-la	× 00-	VILL	-6512
13	Y. Srinivas Reddy	ECE	Touches	- Thenky	14.3	4.00	Y357	4.3	13	100
14	M. Ravi	ECE	8º	10-	bie	p	Pr-	-	-	-45
15	D. Bhargavi	ECE	\$	8	0	95	045	- CA.A	-	LW
16	S. V. Ramana	ECE	Bow	800	- Bm	an	gin	Bu	1 cm	-
17	O. Srinivas Reddy	ECE	1	1	50.00	100	3	1	VOICE -	1
18	A. Lenin Babu	ECE	300	299	16.00	Della.	DAP	(C)	MOVIN	1
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6.3.3 Average number of professional development / administrative training programs organized by the Institution for teaching and non teaching staff during the year

						Sign	ature			
				24-11	-2017	777	2007	2	5-11-201	7
S. No	Name of the Staff	Department	F	N	A	N	F	N	A)	¥ .
			8-1	8-2	8-3	8-4	8 - 1	8-2	8 - 3	8-4
20	Sd. Nayab Rasool	EEE	002	004	Dr.	Strat-	Det	Stale .	DI	000
21	M. Madhusudhan Reddy	EEE	Bu	Bec	Mar	Marc	Men	m	Bu	Mes
22	P. Vajrayya	EEE	Sect	(PW	Silv	(V24/	Q.	500	196	OR
23	G. Ajay	EEE	CAE	ck.	AL	1	de.	di.	Dr.	dez.
24	P. Dharma Raju	EEE	20	D	DI	01-	Dia	27-	n	oh
25	S. Hanumakoti	EIE	24	Str.	SAN	Sex	595	Ar.	-9	34
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27	K. Srinivasa Reddy	EIE	14-5 Red	The second	K.St.	12.5 Val)	1638200	11 280	KSDOOR	TENEU
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33	L. Sandhya Rani	FED	Aller Street Street	Contropini	Lindy	L. Sandy San	Ladyni	Vinleyou	4.4	0.00
34	G. Swapna	FED	600	60	500	60	C80	130	a	Con
35	S. Pratap	IT	ALT	a	64	30	ass	al-	69	df
36	R. Pavitra	IT	/0.	D.	0	188	8	180	D'	(D)
37	Sk. Haseena	IT	Star	1	So leve	Ville	dir	J. Bur	Skies	7. 102
38	G. Kalyani	IT	GV	Cie_	Clar	a Gle	GL_	Gh	at	Cle
39	Y. Satyanarayana Reddy	IT	OX	14	10	W.	Cil	City	ale	Gh
40	G. Bhaskar Reddy	LIBRARY	cn	an	CB	- Cr	ne	Ch	- 17	
41	S. Nagamani	LIBRARY	Spinas	Same	0	90-	90	CD-	to	62
42	K. Rajeswari	LIBRARY	701	Du-	Ce	613	600	Ke.	Re	RL
43	Sk. Pullala Saheb	LIBRARY	11000	XILL	XIII	Me	Alle	Mile	Mu	XIII
44	V. Padmaja	MBA	Manday	Vitage	1 Schul	N Code	herrich	Mountpl	Janes 1	Jodes
45	P. Pushpa Rani	MCA	186	694-	PDL	00-	000	12	Ph	14
46	G. Subrahmanya Charyulu	MECH		,			161.45		1000	- 4
47	N. Narasimha Rao	MECH	st.	f	6	At-	9	W.	4	9
48	A. Durga Mallikarjuna Rao	MECH	ERLY.	- Willes	1034	- grann	Distan	3-1344	DUV	april
49	R. Manikyala Rao - P	MECH	Pus	Care	Pau	an-	PHIK	Pur	Pole	2
50	D. Ashok Kumar	MECH	YO. AD	DAO	(A)	CAL	OD	CA	00 0	D

20024		2000		24-11	-2017	Signa		2	5-11-201	7
S. No	Name of the Staff	Department	F			N	F	'N	A	N
			S - 1	8-2	S-3	8-4	S - 1	S - 2	S-3	8 - 4
51	S. Anji Babu Ajaul brist	MECH	834)	200	ESP	OD-	CA	SA	SA	SI
52	G. Ravindra Reddy	MECH	Sill-	do	6th	- FARD	6182	felle-	GHZ	de la company
56	Ch. Sankar Rao	MECH	-ah	do	BU	8 K	0	0	de	Co
57	L. Rama Krishna Reddy	Office	1600							
58	K. Veera Reddy	Office	was -	year.	WAY-	100mg	1441	MAY		-
59	Y. Mutha Reddy	Office	18	M	44	100		1	Delle	54
60	G. Kasi Viswanadaham	Office	(8)	891	40	(A)	6	18/	0	(A)
61	A. Varal Reddy	Office	1000		2000					
62	N. Nage Reddy	EEE	Hylogi Roll	MALAIR	1 M	14	191	124	M	192
63	L. Sninivasa Reddy	maig Stores	Lakung.	Lakaldy	LSKuday	filely	Show	1640 May	Don	180
64	J. Prodeep worms soldy	DEFICE	6	EP .	53	8	03	a	(TP	yes
65	N. Venkata Ramana	Office	0	02			D	D	FR	tip
66	Sk. Shajahan	CSE	M	JW	1	4	1	1		1
67	D. Anita	Hostel	0	8	a	12	(A	1	0	95
68	K. Nirmala Devi	Hostel	R	K	x	The	E	8	K	1
69	R. Jyotana Devi	Hostil	20	4	1	10				- N 1
70	T. Perland	ECE			-	0	1954	4. Best	TASal	T-800-4
71.	y. v. Bhadrainh	office						Jus -	Mus	- Au

Academic Year:

2017-18

Title of Program Organized

International Conference on Computational Intelligence & Data Engineering (ICCIDE)-2017

Brochure for the Program:



A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://lbrce.ac.in/csedept/fdp_docs/ICCIDE-17-conference.pdf

List of the Participants for the organized Program is shown below.

International Conference on Computational Intelligence & Data Engineering (ICCIDE -2017)

Registration Form for Listeners

S.No	Full Name	Institution Name/University	E-mail	Phone Number	Address
1	M. Aluna Safali	NRR DT	marunameer@ gmail.com	8985219521	NRR RT, Aginpalli
1	CH RAMESH	RSREC, NLR	Ramesh Chejarla	9959597459	Kadenertfala, NelfaelD
	P. Lathmi Sweth	LBRCE	Lakshmi Swellin 786	8885790487	Kallopalli, box v5D
/	Pratuisha k	KI University	Pratus Su Ognailer	9492926363	Vijayawad.
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			hemalatha. Pinki @ gmail. com	8464948134	G-Hendathie

International Conference on Computational Intelligence & Data Engineering (ICCIDE -2017)

Registration Form for Listeners

S.No	Full Name	Institution Name/University	E-mail	Phone Number	Address
135	A. Sukanya	LBRCE	Sukanyamunde 07@	9989892782	Ibo ah impadnam
140	M. Vasovi.	LBRCE	gnail.com maridaju, vasavi 12-@gmail.com	897811425	pordigula
	Haran	IBM	harrashe	77995	
16.	K. Lakhmi Slavar	LBRCE	@ Pn. ibm.com	7799577	82
17.	B. Pourfurter	LBRCE	Kalari Mave gmail Pocemodeevi @	9493539178	
			grai i com	9493800402	Cheenalorpades
18	th.Likitha sravya	LBRCE	likitha.sravla.ch	2	
19/	Ajay Kumar . H	Mar Ephraem College of Eng & Tech	0	9985142421	Nuzvid
		of Engly & Tech	ayayhakkuma @ gmail. cam	9494661038	Malankora Hills Elavurilai - 629171
	Y. Vasavi	LBRCE	vasavi. unlon@gwal	or quanticus	
21 × P	N.V. lakshi	LBRCE	ragalaishmi.		9-1966duru

International Conference on Computational Intelligence & Data Engineering (ICCIDE -2017)

Registration Form for Listeners

S.No	Full Name	Institution Name/University	E-mail	Phone Number	Address
22.	JERUSALIN CAROL	·I Max Ephraem College of Engg + Tech.	Garoloct20 gmovil-com	9962310105	Malankara Hills, Elavuvali, marthado
33	ASAY V DANIFC	MAR EPHRAEM COLLEGE OF ENGL & Feel	danielasty@ groit.cobs	9487651351	Molenkaro kilh, Slovuila, Martfordo
(4)	KOLAKALURI. SRINIVA SARMO	KALLAM HARANATHA REDDY INSTITUTE OF TECH	4 Ksymtechrao & gmail-com	9985838313	Dept of ECE KHIT, GUNTUR
25_//	MEKALA-ANURADHA	Laki Reddy Bolikeddy Engineering college	mekala anusadha O40 Qguail·Com	7095287684	Dept of CSE, Guntur
26	Pilatshmi Prasanna	LatiReddy Bali Reddy Engineering college	Platshmipvaganna 381@gmail.com	9160442300	Dept of CSE, frakasam
2	Ch. Nagamani	Andhra loyo la Eurhele of engy & Tech.	Hagamani5026	9493485523	Dept (SE, ALIE)

Academic Year:

2017-2018

Title of Program Organized

A one Week FDP on New Algorithms for Signal Processing Hands on

Brochure for the Program:

Selection Criteria

Selection will be done based on first-cum-first-serve basis and the confirmed candidates will be notified immediately. The maximum number of participants will be 50 (fifty). Additionally 10 participants from industry are allowed to participate. The list of selected participants will be notified in the institute web site www.lbrce.ac.in and also will be sent to their personal e-mail ids. In case a candidate is not selected, the demand draft will be sent back. A test will be conducted at the end of the course. Candidates will be issued certificates on successful completion of the course along with grade. Reservations are followed for selecting candidates as per GOI norms.

Important Dates

Last date for submission of application:

12th April, 2018

Selection-list intimation/display before:

18 th April. 2018 Duration of Program: 20th- 27th April, 2018 NOTE

The participants need to send a crossed demand draft (DD) drawn in favour of "Director, NIT Warangal" payable at SBI, NIT Warangal branch. On line mode:

Account Name	Electronics & ICT Academy NITW
Account Number	62423775910
Name	State Bank of Hyderabad
Branch	REC Warangal (NIT Campus)
Branch Code	20149
IFSC	SBHY0020149
MICR	506004011

Chief Patron

Er. Lakireddy Bali Reddy, Chairman

Sri. Lakireddy JayaPrakash Reddy, Co-Chairman

Sri. Lakireddy Prasad Reddy, Vice - Chairman

Sri. G. Srinivasa Reddy, President

Sri. K. Timma Reddy, Director Infra

Patron

Dr. K.Appa Rao, Principal

Dr. K.Srinivasa Reddy, Vice-Principal

Dr. E.V. Krishna Rao, Professor & Dean of Academics

Convener

Prof. B Ramesh Reddy, HOD, Dept. of ECE Coordinators

Dr. M.Madhavi, Professor, Dept. of ECE

Dr. J.Ravi Kumar, Member, Monitoring Comittee. E & ICT Academy, NIT-Warangal.

Co-Coordinators

Mr. T. Anil Raju, Associate Professor

Mr. M.K. Linga Murthy, Sr. Assistant Professor

Organizing Committee

Dr. A. Narendra Babu, Professor

Dr. J. Babu, Professor Dr. S.V. Jagadeesh Chandra, Professor

Dr. G.Srinivasa Rao, Professor

Dr.Y.S.V.Raman, Professor

Dr.M.Venkata Sudhakar, Professor

Dr. P. Lachi Reddy, Professor

Dr. G. Srinivasulu, Professor

Dr. Y. Amar Babu, Associate Professor

Mr. V. V. Rama Krishna, Associate Professor

Mr. G. L. N. Murthy, Associate Professor Mr. B.V.N.R. Siva Kumar, Associate Professor

Smt. K. Rani Rudrama, Associate Professor

Mr. G. Venkata Rao, Associate Professor

Mr.K.Sasi Bhushan, Associate Professor

Mr.S.K.Masthan Sharief, Associate Professor

Mr. B. Siva Hari Prasad, Sr. Assistant Professor

Mr. P. Rakesh Kumar, Sr. Assistant Professor

Mr. V. Ravi Sekhara Reddy, Sr. Assistant Professor

Mr. M. Siva Sankara Rao, Sr. Assistant Professor

Mr. B.Y.V.N.R. Swamy, Sr. Assistant Professor Mr. L. Srinivasa Reddy, Sr. Assistant Professor

Smt. B. Rajeswari, Sr. Assistant Professor

Mr. G. Venkat Rao, Assistant Professor

Smt. D. Sushma, Assistant Professor

Mr. P. Venkateswara Rao, Assistant Professor

Mr. Ch. Siyarama Krishna, Assistant Professor

Mr. Ch. Mallikarjuna Rao, Assistant Professor

Smt. M. Ramya Harika, Assistant Professor

Smt. M.V.L. Bhavani, Assistant Professor

Mr. P. Venkata Rao, Assistant Professor

Smt. K. Lakshmi, Assistant Professor

Mr. K. Ravi Kumar, Assistant Professor

Mr. K. Rama Krishna, Assistant Professor

Smt. T. Kalpana, Assistant Professor

Mr.Ch.V.Naga Bhaskar, Assistant Professor

Mr. K. Venkata Ashok, Assistant Professor

Mr. R. Harikishan, Assistant Professor

Mr. K. Sridhar Reddy, Assistant Professor

Mr.N.Ravi Kumar Reddy, Assistant Professor

Mr.M.Sambasiva Reddy, Assistant Professor

Mr.A.Anil Kumar Reddy, Assistant Professor

Ministry of Electronics and Information Technology (MeitY), GOI - E& ICT Academy,





Sponsored One week Faculty Development Programme

"New Algorithms for Signal Processing Hands on"



Organized by Department of ECE

LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

Approved by AICTE, New Delhi. Affiliated to JNTUK, NACC 'A' Grade, NBA Accredited (ECE, EEE, Mech), ISO 9001:2015 Certified Institution MYLAVARAM -521230, KRISHNA (Dt),

Andhra Pradesh, India, Ph: 08659-222933. Fax: 08659-222931

Website: www.lbrce.ac.in

About the College

The Lakireddy Bali Reddy College of Engineering (LBRCE) was established in the year 1998 by Lakireddy Bali Reddy Charitable Trust, whose architect is Er. Lakireddy Bali Reddy garu. The institute is established with the sole aim of providing high quality educational opportunities in the field of science, engineering, technology and management. It is spread over 60 acres of sprawling lush green landscape spotted with orchids and grooves. It is approved by AICTE, affiliated to JNTUK, Kakinada and attained autonomous status in the year 2010. It attained NAAC accreditation status with 'A' Grade.

LBRCE has sophisticated infrastructure with dedicated, well qualified and experienced faculty. A separate R&D cell is established in the college to focus on continuous sponsored research. It has various sponsored research projects by various funding agencies. All laboratories are equipped with state-of-the art facilities backed by advanced computer systems with latest software. The library is equipped with adequate volumes of books, journals with digital library facility.

About the Department

The Departments of ECE was started in the year 1998. It offers undergraduate program accredited by NBA (Tier-I) and NAAC of UGC New Delhi. The Dept is recognized as a Research Centre by JNTUK Kalcinada. The Department has well qualified, dedicated faculty with good laboratory facilities including equipment required for research work. The faculties are actively engaged in research activities in their areas of specialization.

In R&D, we got DST projects and AICTE projects worth of Rs. 1 Crore 12 Lakens. AICTE has sanctioned Rs. 10 Lakens for the modernization of DSP/ECAD/EC Simulation Lab under MODROBS scheme in the year 2010. Signal Processing Lab has MATLAB R16a version, ECAD Lab has advanced FPGA boards Spartan 3E, Spartan6, Virtex 5, Virtex II Pro, Mentor Graphics Backend tools software, Xilinx VIVADO software for Embedded system design and Communication lab has Licensed ANSYS HFSS18 Software worth 28Lakens for 300 users.

About NIT, Warangal

National Institute of Technology (formerly Regional Engineering College), Warangal is the first among 17 RECs setup as joint venture of the Government of India and the state government. Over the years the college has established itself as a premier Institution imparting technical education of a very high standard leading to the B.Tech degrees in various branches of engineering, M.Tech. & Ph.D. programs in various specializations.

About the Program

The goal the FDP on new signal processing Algorithms for a rapid dissemination of knowledge and experience to engineers and scientists working in the research, development and practical applications of signal processing. The classical theory of signal processing is based on models which are stationary, linear in many cases also assume that signals have Gaussian amplitude distributions. In recent years there has been a rapid growth in the applications of signal processing in many modern areas of engineering, communications and computing. The course will cover: Basic theory of linear and non-linear signal processing, different design techniques and apply various fast algorithms for filtering, adaptive systems and its properties.

Major Course Contents:

- Introduction to Digital Signal processing with hands on.
- Adaptive filter Design, System Identification and Channel Equalization using conventional algorithms.
- Genetic Algorithm and Particle swarm.
 Optimization for adaptive filter design.
- Neural Networks and deep neural networks for Image processing applications.
- Speech analysis, recognition, analysis and synthesis.
- Radar Signal Processing.
- Biomedical Signal Processing.
- Differential Evolution and Radar Imaging.
- Adaptive beam forming techniques.

Eligibility

The program is open to the teachers of engineering colleges from Electronics and communication Engineering, Electrical Engineering, and other allied disciplines in Telangana, Andhra Pradesh, Karnataka States and Pondicherry, Andaman & Nicobar islands and Lakshadweep UTs. Industry personnel working in the concerned/allied discipline can also attend.

Pre-Requisites: Basics knowledge of digital signal processing.

Registration Fee Particulars:

Faculty and Research Scholars from Telangana, Andhra Pradesh, Karnataka, Pondicherry, Andaman and Nicobar Islands, Goa	Rs. 2500/-
Faculty of SC/ST Category from Telangana, Andhra Pradesh, Karnataka, Pondicherry,	Rs. 1250/-
Andaman and Nicobar Islands, Goa concession along with application form) Industry Participants	Rs. 9000/-
Participants from other states	Rs. 8500/-

How to apply:

A filled in form of application in the prescribed format duly signed and sponsored by appropriate authorities (along with demand draft) should reach the coordinator by speed-post. It is also mandatory to send scanned application form and demand draft through e-mail to rndecelbrce@gmail.com as selection will be intimated only through mail.

How to reach LBRCE:

Mylavaram is situated at a distance of 40 Km. from Vijayawada. Participants can reach Mylavaram by boarding buses (at Vijayawada) run by APSRTC towards Tiruvur, Kothagudem & Bhadrachalam and city bus services (Bus number 350).

Accommodation:

Lodging and boarding will be provided at LBRCE campus at no additional cost. No TA/DA will be paid to the participants. Working Lunch, Tea & Snacks will be provided during FDP by host institute.

Venue.

Rose Hall, Admin Block, LBRCE, Mylavaram.

Address for Correspondence:

Mr. T Anil Raju, Assoc. Prof., 9989900350 Mr. M K Linga Murthy, Sr. Asst Prof., 9885396770

A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://www.lbrce.ac.in/ece/ece_events/events_organized_for_faculty/2017-18/1.%20ECE%20FDP-for%20faculty%20-%20LBRCE%20Web%20Site%20-%20Signal%20Processing.pdf

List of the Participants for the organized Program is shown below.

	Atten	dance S	ciation s heet fo		ional Ins cipants O	NT PROG titute of of Fact	Technol alty De	ogy, Wa velopm	ent Pro		8)			101	
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1	Dr. E V KRISHNA RAO	-	-	/		-	-	1	1	_	-	-	-	_	-
2	PROF. B RAMESH REDDY	-	-	-	_		/	1	/			4	-	-	-
3	Dr M MADHAVI	1	/	-				-		-	4		-	-	_
4	Dr. M RANGA RAO		/	/	/	1	1	/	/	1	~		-	-	
- 5	Dr. A GURUVA REDDY		1			/	1		V	-	1	-	-	-	-
6	Dr M VENKATA SUDHAKAR	1	/		1	/	1	V	V 1	/ 1	-	- 1	- 1		5
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25	B.CHANDRAKALA	10	-	10	1	-	10	1	->	1	~	V			-
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING (Autonomous & Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi, NAAC Accredited with 'A' grade, Accredited by NBA, Certified by ISO 9001:2015) L B Reddy Nagar, Mylavaram-521 230, Krishna District, Andhra Pradesh
ONE WEEK
FACULTY DEVELOPMENT PROGRAMME (FDP)
In Association with National Institute of Technology, Warangal

Attendance Sheet for Participants of Faculty Development Program

On
"New Algorithms for Signal Processing Hands on" (20th to 27th April - 2018)

S.No	Nome of the Femile	20.04	.2018	21.04	.2018	23.04	.2018	24.04	4.2018	25.04	.2018	26.04	.2018	27.04	1.2018
5.140	Name of the Faculty	FN	AN	FN	AN	FN	AN.	FN	AN	FN	AN	FN	AN	FN	AN
43	K RAVI KUMAR	1	~	~	V	V	v.	/	/	~	V	1		1	V
44	T ANIL RAJU		/	1	/	/	1	/	1	/	/		-		/
45	B RAJESWARI	~	./	1	1	~	~	V	/	/	~	/		~	/
46	M JAYA LAKSHMI	·V	~	V	1	~	~	~	V:	/		~	/	/	V.
47	S V NARESH	1	~	1	~	1	V	~	~	/	~	~	-	/	1
48	T SUMAN	1	~	/	/	/	V	/	1	/				~	~
49	P RAKESH KUMAR	1	~	~	/	/	~	~	/	~		/		~	/
-50	D VENKATA LAKSHMI	1	/	1	1	1	1	/		V	~			/	~
51	B SUDHIR	1	1	~	/	~		~	V	V	~	~	~	/	/
52	P SITARAMANJANEYULU	1	/	~	~	V	~	~	/	~	~		~	~	~
53	N RAVI KUMAR REDDY	1	~	/	/	/	~	/	/	/		1		~	
54	PENUMUTCHI BUJJIBABU		~	~	~	~	~	/	1			-		/	/
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56	V BHUSHI REDDY			/	/	/	-	V	V	~	~			V	V

Lordinal au

Convener

> DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING (Autonomous & Affiliated to JNTUK, Kakinada & Approved by AlCTE, New Delhl, NAAC Accredited with 'A' grade, Accredited by NBA, Certified by ISO 9001:2015)
>
> L B Reddy Nagar, Mylavaram-521 230, Krishna District, Andhra Pradesh

ONE WEEK

FACULTY DEVELOPMENT PROGRAMME (FDP)

In Association with National Institute of Technology, Warangal

Attendance Sheet for Participants of Faculty Development Program

On
"New Algorithms for Signal Processing Hands on" (20th to 27th April - 2018)

CN-	N	20.04.	2018	21.04	.2018	23.04	.2018	24,04	.2018	25.04	.2018	26.04	.2018	27.04	4.2018
S.No	Name of the Faculty	FN -	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN .	FN	AN
57 -1	P BHAVANI	1	_	-	-	-		2		_		-		~	-
58	S RAMAKOTESWRA RAO	-					-	~	-	_			~	v	
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60	M RAMYA HARIKA	-	-		~		~	-	_	-	1	/	1	-	-
61	B SIVA HARIPRASAD	-	-	-	~	-	~	~		/	~	/	-	_	-
62	K LAKSHMI	-	~	-	~	~	~	/	~	~	~	/	~	-	-
63	Dr D KRISHNA	-	-	~	~		~	~		~	_	/		-	~
64	Dr. V SUNNY DAYAL	1		-	~	-	~		~	~	1		-	~	-
65	B RAJASEKHAR		-	-	~	-	/	~	~	/		~	-	~	-
66	MADDALI ARUN KUMAR		-	-					~	~	-		~	-	-
67	K G VENKATA KRISHNA	-	-		~		-	~		-	-		~	-	-



Academic Year:

2017-18

Title of Program Organized

A One Week FDP on DESIGN AND ANALYSIS OF RF ANTENNAS USING HFSS

Brochure for the Program:



Advisory Committee:

Dr. T. Verkuteswara roo, IETE Chairman Dr.K. Ramunjaneyulu, Honorary Secretary JETE Dr. A. Narcedra Babu, Professor of ECE Dr.S.V. Jagadoesh Chundrs, Professor of ECE Dr.J.Baba, Professor of ECE. Dr.G.Srinivasa Rae. Professor of ECE Dr.Y.S.V.Raman, Professor of ECE. Dr.M. Venkata Sudhakar, Professor of ECE Dr.P.Lutchi Reddy, Professor of ECE Dr.G.Srinivasulu, Professor of ECE

Organizing committee:

Mr. Y Amar Babu, Associate Professor Mr.G.L.N.Murthy, Associate Professor Mr. V. V. Rama Krishna , Associate Professor Mr. BVNR. Siva Kumar, Associate Professor Mr.T. Anil Raju, Associate Professor Mr.G. Venkatana , Associate Professor Mr.K.Sasi Bhushan , Associate Professor Mr. Sk. Manun Sharif, Associate Professor Mr.B. Siva Hari Prasad, Sr Assistant Professor Mr.M.K.LingaMurtley, Sr Assistant Professor Mr.L. Srinivusa Reddy, Sr Assistant Professor Mr. S.Srinivasa Reddy, Sr Assistant Professor Ms. B. Rajeswari, Sr Assistant Professor Mr.G. Venkat Rao, Assistant Professor My.D.Sushmu , Assistant Professor Mr.P. Venkateswara Rao , Assistant Professor Mr. Ch.Siva Rama Krishna , Assistant Professor Mr. Ch. Mallikharjuna Rao , Assistant Professor MS.M.Ramya Harika, Assistant Professor Ms. M. V. L. Bhavani , Assistant Professor Mr.P. Venkut Rao , Ausisteer Professor Ms. K.LAKSHMI , Assistant Professor Mr. K. Ravi kumar . Assistant Professor Mr.K. Rama Krishna , Assistant Professor Ms.T. Kalpana , Assistant Professor Mr.Ch. V Naga Bhaskar , Assistant Professor Mr. K. V. Ashink, Assistant Professor Mr.R. Harikishan , Assistant Professor Mr.N.Ravi Kumar Roddy, Assistant Professor Mr.K. Sridkur Roddy, Assistant Professor Mr.M.Samba Siva Reddy, Assistant Professor

ELECTRONICATIV

The program is open to all faculties, Research Scholars and M.Tech students of AICTE approved Engineering colleges and industry personnel working in the concerned/allied areas of Engineering.

HOW TO REACH

Mylavaram is situated at a distance of 40 Km. from Vijayawada. Participants can reach Mylavaram by boarding buses (at Vijayawada) run by APSRTC towards Tirusur, Kothagudem & Bhadrachalam and city bus services (Bus number 350).

REGISTRATION PARTICULARS

The number of registrations are restricted to 50 with registration fee of Rs. 1000/- for all categories of participants. Shared accommodation in the hostel rooms, food, snacks and registration kit will be provided at free of cost. No TA is provided and registration amount is to be deposited to the given Bank account number. Send duly filled scanned registration form alone with acknowledgement of bank copy to the below email address. Spet registrations are not offered. Shortlisted applicants will be intimated through email.

Account Number: 3578620516 Account name: LBRCE-HOD ECE Bank name: Central bank of India Branch name: LB nagar, Mylavaram IFSC Code: CBIN0283964

E-Mail: rfantennas@lbrce.ac.in Last date for registration 10-11-2017

Note: Bruchure & registration form can also be downloaded from our college Website: http://www.lbrcc.ac.in

Address for Correspondence:

Mr. P.Rakesh Kumur, Sr Asst professor, 9866874710 Mr B.Y.V.N.R.Swamy, Sr Asst professor, 9989608302

A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://www.lbrce.ac.in/ece/ece_events/events_organized_for_faculty/2017-18/3.%20ECE%20FDP-for%20faculty.pdf

List of the Participants for the organized Program is shown below.

Affiliated to JNTUK Kakinada, Approved by AICTE New Delhi,
NACC Accredited with 'A' grade, Accredited by NBA, Certified by ISO 9001:2015
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
http://www.lbrce.ac.in.eccdept4@gmall.com/Phone;08659-222933,Pax;08659-222931
One Week Faculty Development Program (FDP)

"Design and Analysis of RF Antennas using HFSS" 13th Nov-18th November 2017

FDP Participants List

40	NAME OF THE PARTICIPANT	DESIGNATION	COLLEGE NAME
1	BHASKARA RAO PERLI	Research Scholar	JNTUA, ANANTHAPUR
2	TILL D CITAIL	Assistant Professor	CMR TECHNICAL CAMPUS
3	YUVARAJ K	Assistant Professor	SV ENGINEERING COLLEGE FOR WOMEN
	KOTA OMESWARA REDDY	Assistant Professor	SV ENGINEERING COLLEGE FOR WOMEN
4	PAVADA SANTOSH	Research Scholar	ANDHRA UNIVERSITY COLLEGE OF ENGG.(A)
5	N SUGUNA	Assistant Professor	SV COLLEGE OF ENGINEERING
6	SATEESH VIROTHU,	Research Scholar	ANDHRA UNIVERSITY
7	PURNA CHANDRA REDDY V	Assistant Professor	VVIT GUNTUR
	DR. DUDLA PRABHAKAR	Professor	DVR & DR.HS MIC COLLEGE OF TECHNOLOGY
9	VELAMALA. SURYANARAYANA,	Research Scholar	ANDHRA UNIVERSITY
10	CHINTAPANTI MURALI	PG Student	S R K R ENGINEERING COLLEGE
11	KRISHNA PRATHIPATI JAMES	Assistant Professor	S R K R ENGINEERING COLLEGE
12		Assistant Professor	ST.MARYS WOMENS ENGINEERING COLLEGE
13	SHAIK BABA FARIDDIN BUTCHI BABU	Assistant Professor	SRI SARATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, NUZVID
	SARNALA	Assistant Professor	SRI SARATHI INSTITUTE OF ENGINEERING AND
	MOHIDDIN SHAIK	PG Student	ACHARYA NAGARJUNA UNIVERSITY COLLEGE OF ENGINEERING
	VINOD KUMAR LOKKU KANITHI.LAKSHMI	PG Student	ACHARYA NAGARJUNA UNIVERSITY COLLEGE OF ENGINEERING AND TECHNOLOGY
17	DDAGANINIA		SRK INSTITUTE OF

5 8		Assistant Professor	SRK INSTITUTE OF
19	MAHA LAKSHMI NVK		TECHNOLOGY, ENIKEPADU
		Research Scholar	LINGYAS INSTITUTE OF
			MANAGEMENT AND
20	S RAM KUMAR		TECHNOLOGY
	ANNI KIINAAD	Assistant Professor	RVR&JC COLLEGE OF
21	K ANIL KUMAR		ENGINEERING, GUNTUR
	S.RAMESH BABU	Assistant Professor	RVR&JC COLLEGE OF
22	S.RAMESH BABO		ENGINEERING
	M.RAVI KISHORE	Associate Professor	VIZAG INSTITUTE OF
23	W.RAVI RISHORE		TECHNOLOGY
24	PETETI B L KISHORE	Assistant Professor	DVR & DRHS MIC COLLEGE OF TECHNOLOGY
		Associate Professor	LAKIREDDY BALI REDDY
5	SMT K. RUDRAMMA		COLLEGE OF ENGINEERING
		Sr Assistant Professor	LAKIREDDY BALI REDDY
26	B. SIVA HARI PRASAD		COLLEGE OF ENGINEERING
		Sr Assistant Professor	LAKIREDDY BALI REDDY
27	P. RAKESH KUMAR	110100301	COLLEGE OF ENGINEERING
	V. RAVI SEKHAR	Sr Assistant Professor	LAKIREDDY BALI REDDY
28	REDDY		COLLEGE OF ENGINEERING
20	TEDD1	Sr. Assistant Professor	LAKIREDDY BALI REDDY
	DVVNDOWANN	SI. Assistant Professor	
29	BYVNRSWAMY	A : - 4 4 D 5	COLLEGE OF ENGINEERING
		Assistant Professor	LAKIREDDY BALI REDDY
30			COLLEGE OF ENGINEERING
31	B. PRAVEEN KITTI	Assistant Professor	PSCMRCET
32	T.VINEELA	Assistant Professor	VVIT GUNTUR
	ABDUL RAHIMAN	Associate Professor	NRI INSTITUT OF
33	SHEIK		TECHNOLOGY, AGIRIPALLI
	TATHA BABU.	Research scholar	
34	ADDEPALLI		JNTUA, ANANTHAPUR
		Associate Professor	SRI SARATHI INSTITUTE OF
- 1			ENGINEERING AND
35	G. KISHORE BABU		TECHNOLOGY
		Assistant Professor	VNR VIGNANA JYOTHI
			INSTITUTE OF ENGINEERING
36	P. SURESH BABU		AND TECHNOLOGY
		Assistant Professor	VIJAYA INSTITUTE OF
37	K.MURALI		TECHNOLOGY FOR WOMEN
		Assistant Professor	VIJAYA INSTITUTE OF
38	K.PRASUNA		TECHNOLOGY FOR WOMEN
		Assistant Professor	VARDHAMAN COLLEGE OF
39	CH.RAMA KRISHNA		ENGINEERING
		Assistant Professor	VIKAS COLLEGE OF
	B. VENKATESWARA		ENGINEERING AND
40	REDDY		TECHNOLOGY
	,	Assistant Professor	VIKAS COLLEGE OF
			ENGINEERING AND
41	P.V.L.N PHANI		TECHNOLOGY
		Assistant Professor	DHANEKULA INSTITUTE OF
			ENGINEERING AND
10	P.KRISHNA REDDY		TECHNOLOGY

Academic Year:

2017-18

Title of Program Organized

A Five Day Faculty Development Program on "Metaheuristic Techniques: Applications to Power Engineering"

Brochure for the Program:

SPONSORSHIP CERTIFICATE

Mr. Mrs. Ms. — , is an employee of our Institute/organization and is hereby sponsored to participate in "Meta-heuristic Techniques: Applications to Power Engineering" at EEED of Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram.

Place:

Date:

Signature of Head of Institution (With seal)

Note: Brochure & registration form can also be downloaded from college website. http://www.lbrce.ac.in

IMPORTANT INFORMATION

Last date of receiving applications for participation is 03-05-2018.

Duration of the FDP: Five days (7th-11th May, 2018)

Address for Correspondence:

Dr. M.S.Giridhar, Professor
Mr.A.V.G.A.Marthanda, Assoc. Prof.
Department of EEE
Lakireddy Bali Reddy College of
Engineering (Autonomous)
Mylavaram- 521 230, Krishna (Dt) A.P.
E-mail: munigoti7@gmail.com
Mobile: +91 9492071771,
+91 9441660989

ABOUT THE INSTITUTE

The LBR College of Engineering (LBRCE) is located at Mylavaram, and is spread over 56 acres of sprawling lush green landscape spotted with orchids and grooves. LBRCE received Autonomous status from the academic year 2010-11. Institution certified by ISO 9001:2015 and Accredited by NAAC with 'A' Grade. EEE, ECE and MECH undergraduate programmes are accredited by NBA for two years under Tier-I (Outcome Based Education criteria). LBRCE has a profound focus on research and has 7 advanced labs in various Departments and 4 departments (EEE, ECE, CSE, and MECH) are recognized as Research Centers of excellence by INTUK, Kakinada. The place is a hub of leading power plants like NTTPS, LANCO Power and Industries like APHMEL, HPCL and Bharath Petroleum.

LBRCE has sophisticated infrastructure, supported by a dedicated team of well qualified and experienced faculty. LBRCE offers B.Tech Courses in CSE, Civil, ECE, EEE, EIE, IT MECH, Aerospace Engineering and P.G. programmes: M.B.A., M.C.A., & M.Tech Courses in EEE, ECE, CSE,IT and Mech. All laboratories are equipped with state of the art facilities backed by advanced computer systems with latest software. The library has over 55,200 books spanning 14,200 titles. It subscribes over 110 National journals and 55 Technical and general magazines. A digital library is a part of this facility with over 6506 VCD collections produced from IITs, 4EKALAVYA and SONET. The students have access to 270 Mbps dedicated internet line and also to DELNET to supplement their classrooms teaching.

ABOUT EEE DEPARTMENT

The Department of Electrical and Electronics Engineering offers an undergraduate program in Electrical & Electronics Engineering and a Post-graduate program in the specialization of Power Electronics & Drives. The Department has well qualified faculty and good laboratory facilities. EEE Department is recognized as research centre by JNTUK, Kakinada. Department has licensed software MATLAB (R2016a), PSCAD/EMTDC, LABVIEW, ETAP, MULTISIM, ANSYS, XILINX and DIGSILENT. The department regularly conducts Guest Lectures / Seminars / Workshops / Technical paper contests for the benefit of both faculty and student community.

Five-Day Faculty Development Program on

"Metaheuristic Techniques

Applications to Power Engineering"

7th-11th May 2018



Chief Patrons

Er. Lakireddy Bali Reddy, Chairman Sri L.Jaya Prakash Reddy, Co-Chairman Sri L.R.N.K Prasad Reddy, Vice Chairman

Patrons

Sri G. Srinivasa Reddy, President, LBRCE Sri K.Timma Reddy, Director ,Infrastructure Dr. K.Appa Rao, Principal Dr. K.Srinivasa Reddy, Vice-Principal

Convener
Dr. M. UmaVani, Prof. & HOD of EEE

Coordinators

Dr. M.S.Giridhar, Professor,
Mr.A.V.G.A.Marthanda, Assoc. Prof.
Organized by
DEPARTMENT OF EEE
LAKIREDDY BALI REDDY COLLEGE OF
ENGINEERING (Autonomous)
MYLAVARAM-521230
KRISHNA (DT). A.P.

Ph: 08659 222933 Fax: 08659 222931 http://www.lbrce.ac.in

A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://lbrce.ac.in/eee/eee events/events organized for faculty/2017-18/05.pdf

List of the Participants for the organized Program is shown below.



Meta-heuristic Techniques Applications to Power Engineering

From 07th - 11th May 2018

ATTENDANCE SHEET - DAY - 01

		Sign	- Cature	
S.No.	Name of the Staff	Foremoon	Afternoon	
1_	Sri Bala Nazu	1 Tours	Viery	
2	Smt N. Vanajakshi	Young	(c. sam	
3	Sri. V. Sriram		RI-View	
۷.	Sri N. Venu Babu	1 N. Vene	muce	
5-	Sri. M. Sunil Kumar	The state of the s	Cony	
5.	Sri M. Rama Mohana Rao	P.V. high Bubu	EV-live el	
7.	Sri. P.V.Kishore Babu	L.A. Kridel Der		
ε.	Dr.M.Uma Vani	•		
5.	Dr. K. Harinadha Reddy			
10-	Dr.P. Sobha Rani.	4		
32	Dr. M.S.Giridhar	fred.		
12	Dr.K.R.L.Prasad	1		
13.	Dr. G. Nageswara Rao	1 there	•	
14.	Mr.P.Deepak Reddy	1 752		
15.	Mr. J. Siva Vara Prasad	1		
16.	Mr.A V G A Marthanda	1		
17-	Mr.M.B.Chakkravaarthy	1000		
18.	Mr. J.V.Pavan Chand			
19-	Mr.B.Pangedaiah	1		
20.	Mr.S.Premkumar	150		
71	Mr. K. Sudheer Kumar.	1 Chain	your	

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Mr.Y.Murah Krishia	Fyrita	P. SHING
Mr.P.Srihari	chi-xestin	Clibick
Mr.Ch.Rajesh	- Comment	Jan.
Mr.A.V.Ravi Kumai	1 Vi	
Mr.E. Raghu Babu	180-	100
Ms.V.Siva Parvatni	truste:	
Mr. K. Nagalingachary	8	100
Smt T.Naga Durga	Ve .	ا ا
Smik Sri Lakshin Daves	No	
Mr. Imran Abdui	9	3
Smt. G. Tabita	1 padmer	1 padmer
Ms. R.Padma	Pus	
Mr. B.Rukesh Kumar	bernan	Patro
Mr. P Rathnakai Italia	Y.Ral Na-	
Mr. Y Ragnu vanis	6	
Mr. G. Srinivasuriav Navak	B.0-5	
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K. Rama Car.		
T Jyosum Zateck	Yest	Ver
- YE BURE		
	Mr.Y.Murali Krishna Mr.P.Srihari Mr.Ch.Rajesh Mr.A.V.Ravi Kumar Mr.E.Raghu Babu Ms.V.Siva Parvathi Mr. K.Nagalingachary Smt. T.Naga Durga Smt.K. Sri Lakshmi Lavanya Mr. Imran Abdul Smt. G. Tabita Ms. R.Padma Mr. B.Rukesh Kumar Mr. P Rathnakar Kumar Mr. Y Raghu Vamsi Mr. G. Srinivasa Rao B. Dhanunjay Nayak K. Rama Gandhi T Jyostna Devi	Mr.P.Srihari Mr.Ch.Rajesh Mr.A.V.Ravi Kumar Mr.E.Raghu Babu Ms.V.Siva Parvathi Mr. K.Nagalingachary Smt. T.Naga Durga Smt.K Sri Lakshmi Lavanya Mr. Imran Abdul Smt. G. Tabita Ms. R.Padma Mr. B.Rukesh Kumar Mr. P Rathnakar Kumar Mr. Y Raghu Vamsi Mr. G. Srinivasa Rao B. Dhanunjay Nayak K. Rama Gandhi T. Ivostna Devi

Academic Year:

2017-18

Title of Program Organized

Five Day FDP on "ANSYS for Electrical Engineering Applications"

Brochure for the Program:

SPONSORSHIP CERTIFICATE

Place:

Date:

Signature of Head of Institution (With seal)

Note: Brochure & registration form can also be downloaded from college website. http://www.lbrce.ac.in

IMPORTANT INFORMATION

Last date of receiving applications for participation is November, $4^{\rm th}$ 2017

Duration of the FDP: Five days (6th-10th November, 2017)

Address for Correspondence:

Dr. P Sobha Rani, Professor
Department of EEE
Lakireddy Bali Reddy College of
Engineering (Autonomous)
Mylavaram- 521 230, Krishna (Dt) A.P.
E-mail: sobhareveru@gmail.com
Mobile: +91 9959108386

ABOUT THE INSTITUTE

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Five-Day Faculty Development Program on "ANSYS for Electrical Engineering Applications" In collaboration with ARK Info solutions, Pune. 6th-10th November 2017



Chief Patrons

Er. Lakireddy Bali Reddy, Chairman Sri L.Jaya Prakash Reddy, Co-Chairman Sri L.R.N.K Prasad Reddy, Vice Chairman

Patrons

Sri G. Srinivasa Reddy, President, LBRCE Sri K.Timma Reddy, Director ,Infrastructure Dr. K.Appa Rao, Principal Dr. K.Srinivasa Reddy, Vice-Principal

Convener
Dr. M. UmaVani, Prof. & HOD of EEE

Coordinators

Dr. P.Sobha Rani, Professor, Dr.Rushi Santhosh Singh Thakur, Assoc. Prof.

Organized by
DEPARTMENT OF EEE
LAKIREDDY BALL REDDY COLLEGE OF
ENGINEERING (Autonomous)
MYLAVARAM-521230
KRISHNA (DT) ,A.P.

Ph: 08659 222933 Fax: 08659 222931 http://www.lbrce.ac.in

A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://lbrce.ac.in/eee/eee events/events organized for faculty/2017-18/04.pdf

List of the Participants for the organized Program is shown below.

LANKEDDY BALI REDDY COLLEGE OF EIGHBERING (Anatomore) L.B.REDDY NAOAR, MYLAVARAM-821 220. AP. BIDIA ARIBARD 19 JULIE, Rakbada & Approved by Alote, New Delhi NAAC Accombined with "A" goals Accordined by NBA New Delhi & Certified by ISO 9001-2015 S. DEPARIMENT OF LECCIRICAL & FLI CIRONICS ENGINEERING http://www.lbicq.gg.dli.eee.lbice.br/gmail.com/phone/03659/272933, Lan.08659/27233

A Five-Day Faculty Development Programme on "ANSYS for Electrical Engineering Applications" (6th - 10th November, 2017)

S.No.	Name of the Participant	Faculty / Student	Institute	Contact No.	E-Mail	Sign
سال	Dr.M.Uma Vani	Faculty	LBRCE	9542986377	marreddy.umavaniagmail.com	
2,	Dr. K. Harinadha Reddy	Faculty	LBRCE	9885078932	kadapa.harizegmail.com	
3.	Dr.P. Sobha Rani.	Faculty	LBRCE	9959108386	noblin.200 forediffmuil.com	
-1.	Dr.K.R.L.Prasad	Faculty	LBRCE	9010117116	niprnnad645aynhoo co in	freigh
5	Dr. M.S.Giridhar	Faculty	LBRCE	9492071771	munigoti7@gmail.com	4.5.45
6,	Dr. T. Rushi Santhosh Singh	Faculty	LDRCE	7382152514	rushib-luogmad.com	xil
7.	Mr. J. Siva Vara Prasad	Faculty	LBRCE	8500230515	Janapatisivavaraprasadagmail.com	(41)
8	Mr.P.Deepak Reddy	Faculty	LBRCE	9866169303	pdccpakragmail.com	Die
9.	Mr.A V O A Marthanda	Faculty	LBRCE	9441660989	uvgam989/cgmail.com	1
10.	Mr.M.D.Chakkravaarthy	Faculty	LBRCE	9441886691	mbchakkravaarthya gmail.com	
11.	Mr. J.V.Pavan Chand	Faculty	LBRCE	9848295236	pavanchand217@gmail.com	
12	Mr.D.Pangedaiah	Faculty	LBRCE	9490988779	pangedainhagmad com	

Melhalle

Laway

Padne S T. Jyostra 6 Renhade p. fr. his

A. Jana PAICO

atto

1	Mr.Y.Murali Krishna	Asst.Professor	LBRCE	muralikrishna0205@gmail.com	0014200454			LAKIREDDY BALI RED LB REDDY MA Affiliable to JNTIGE, I NAAC Acceptual New Delivery Billion of ELEC	DY COLLEGE BAR, MYLAVAR Coldmada & Appre with "A" grade, A is Certifled by I	E OF ENGINEERINGSAL AM-521 230.AP. INDIA oved by AICTE. New Delhi coredited by NBA ISO 9001-2015	C
N	Mr.P.Srihari	Asst.Professor	LDDan	and isinido 203@gmail.com	9014388454			http://www.lbrco.ac.ln.eee.ii	TRICAL & ELI	DI Phone: 05659-222933, Fax: 0	086
14	4		LBRCE	hari9229@gmail.com	8008608684			A Five-Day Faculty "ANSYS for Electric	Developmen	t Programme on	
*	Mr.Ch.Rajesh	Asst.Professor	LBRCE	chintalapudirajesh@gmail.com	9052102161			(6th - 10th	November, Day-2(F.N)	2017)	
1	Mr.Ch.Phanindra	Asst.Professor	LBRCE	pndtcc@gmail.com	9985000847	- M	s.No.	Name of the Participant	Faculty /	Institute	T
70	Mr.A.V.Ravi Kumar	Asst.Professor		productogrammicom	9903000017	4	1.	U. L. Paviit	F	CEC, chibale	2
11			LBRCE	rv_ande@yahoo.co.in	9291496400	Au dun	2.	D. Ravi Kiran	RS	Sathysboura Univ.	4
19	Mr.E.Raghu Babu	Asst.Professor	LBRCE	c.raghu192@gmail.com	9177679761	10	4.	M.S. Coundhal-	F	EN LIBRCE	-
Y	Ms.V.Siva Parvathi	Asst.Professor		saucid172/agijan.com	5,500,500	₹ √	5.	Dr. M. Uma Vani	F	LBRCE	7
19			LBRCE	sivaparvathi.vemireddy@gmail.com	9912941157	*	6.	AVGA-Marthanda	Faculty	LRRCE	+
20	Mr. K.Nagalingachary	Assl.Professor	LBRCE	nagalingachary.k@gmeil.com	9177609202	Elsp.	7.	P Deept Reldy	Faculty	LBRCE	1
/	Smt. T.Naga Durga	Asst.Professor	LBRCE			anst-	8.	J.v. Favar chand	faculty	LBRCE	-
21	Ms.D. Pavani.	-	LDICE	durga.269@gmail.com	9985370993	TINAME	9.	J. SNEVERE Presed	+aculty		+
22	MS.D. Pavalli.	Asst.Professor	LBRCE	pavani.doddaka@gmail.com	9032127598	good.	10	K. Pange daigh	Facult		+
1	Ms.K. Sri Lokshmi Lavanya	Asst.Professor	LBRCE	snlakshmilavanya@gmail.com	The second second second		10	B. Sudhen funas	· Paculty	LBRCE LBRCE	+
23	Mr. Imran Abdul	Asst.Professor	Innor		3,0013,010	4.8.2. Jury	13	K.C.L LAVANYA T. ROPANOGO	FOCULTY	LBREE	(
4			LBRCE	abdulimran201@gmail.com	9014246684		14	? Sobha Pari	Faculty	(BRCE	4
75	Mr B. Butchi Reddy	Asst.Professor	LBRCE	bbreddy204@gmail.com	9618207030	Bards .	15	6. Table	Faculte	LERCE	+
25	Smt. G. Thabitha	Asst.Professor	LBRCE	tabita4u@gmail.com	7893909573	-	16	Not Took of I	c it	LBRCE	
26	and the state of t				מוסגטנסנסו	1	18	R. Fadre	faculty	LBRCE	\dagger
1	Mr. G. Jeevansankeerth	Asst.Professor	LBRCE	jeevanjoseph51@gmail.com	9014238525	paid-	19		Student	LBRCE	-
1	Ms. R.Padma	Asst,Professor	LBRCE	rowthupadma@gmail.com	8465805266	Poduer	20	K. Rama Canali	Student	LBRCE	
8	ALL SAL BUILD		THE STATE OF THE S				- 21	1.381900	Janus	LBRCE	+
	Mr. B.Rukesh Kumar	Asst.Professor	LBRCE	rukesh.kumar05@gmail.com	9866262810		22	Act. Kind Activity	Faculty	LBR (C	+
9							24	1 - Murali Di Colina	faculty	LBRIG-	+

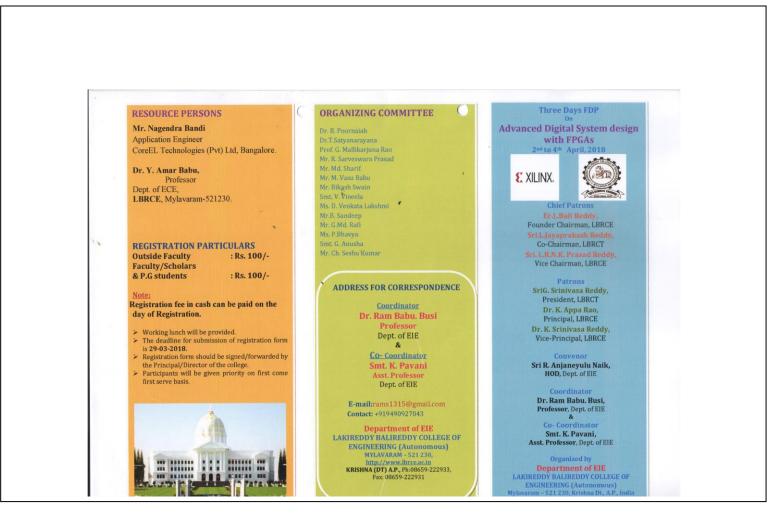
Academic Year:

2017-18

Title of Program Organized

Three Day Faculty Development Program "Advanced Digital System Design with FPGAs"

Brochure for the Program:



A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://www.lbrce.ac.in/eie/eie events/events organized for faculty/2017-18/3%20day%20FDP%20on%20Advanced%20digital%20system%20design%20with%20FPGA's.pdf

List of the Participants for the organized Program is shown below.

	list of A	Registered Candi	NTATION ENGINEERING 23. Extn:408.414. Fax:08669-222931
	to 3 Day FDP o	on Advanced Digit	al system Date: 04-04-2018
S. No		DESIGNATION	DEPARTMENT/COLLEGE
1.	Mr.R.Anjaneyulu Naik	Professor	Electronics & Instrumentation Department/Lbrce
2.	Dr.B.Rambabu	Professor	Electronics & Instrumentation Department/ Lbrce
3.	Dr.B.Poornaiah	Professor	Electronics & Instrumentation Department/ Lbrce
4	Prof.G.Mallikarjuna Rao	Professor	Electronics & Instrumentation
5.	Dr.T.Satyanarayana	Professor	Department/ Lbrce Electronics & Instrumentation
6.	Mr.R.Sarveswara Prasad	Associate Professor	Department/ Lbrce Electronics & Instrumentation
7.	Mr.M.Vasu Babu	Associate Professor	Department/ Lbrce Electronics & Instrumentation
8.	Mr.Bikash Swain	Sr. Assistant Professor	Department/ Lbrce Electronics & Instrumentation
9.	Mrs.V.Vineela	Assistant Professor	Department/ Lbrce Electronics & Instrumentation
10.	Ms.D.Venkata Lakshmi	Assistant Professor	Department/ Lbrce Electronics & Instrumentation
11.	Mr.B.Sandeep	Assistant Professor	Department/ Lbrce Electronics & Instrumentation
12.	Mr.G.Md.Rafi	Assistant Professor	Department/ Lbrce Electronics & Instrumentation
13.	Mrs.K.Payani	Assistant Professor	Department/ Lbrce Electronics & Instrumentation
14.	Ms.P.Bhavya	Assistant Professor	Department/ Lbrce Electronics & Instrumentation
15.	Mrs.G.Anusha	Assistant Professor	Department/ Lbrce Electronics & Instrumentation
16.	Mr. Ch. Seshu Kumar	Assistant Professor	Department/ Lbrce Electronics & Instrumentation
17.	Ch. Mallikarjuna Rao	Assistant Professor	Department/ Lbrce Electronics & Communication
18.	R. Hari Krishna P. Hari Krishan	Assistant Professor	Department/ Lbrce Electronics & Communication
19.	G.Venkata Rao	Assistant Professor	Department/ Lbrce Electronics & Communication
20.	K. Rani Rudramma	Assistant Professor	Department/ Lbrce Electronics & Communication
	K. Kain Kudi aiiina	Assistant Floressor	Department/ Lbrce

21.	T.Kalpana	Assistant Professor	Electronics & Communication Department/ Lbrce
22.	K. Rangachary	Assistant Professor	Computer Science And Engineering/Lbrce
23.	J.Nageswara Rao	Assistant Professor	Computer Science And Engineering/Lbrce
24.	V.V.Krishna Reddy	Assistant Professor	Information Technology/Lbrce
25.	R.Veerendra Kumar	M.TECH	Electronics & Communication Department/ Lbrce
26.	Y.Madhavi	M.TECH	Electronics & Communication Department/ Lbrce
27.	M.Suresh Reddy	м.тесн	Electronics & Communication Department/ Lbrce
28.	V. Anath Kumar	M.TECH	Electronics & Communication Department/ Lbrce
29.	K.Siva Naga Lakshmi Pavani	M.TECH	Electronics & Communication Department/ Lbrce
30.	K.Rajasekhara Reddy	M.TECH	Electronics & Communication Department/ Lbrce
31.	G.Harsha	M.TECH	Electronics & Communication Department/ Lbrce
32.	P.Mounika	M.TECH	Electronics & Communication Department/ Lbrce
33.	G.Venkata Sai Mohan	M.TECH	Electronics & Communication Department/ Lbrce

[Type the document title]

Academic Year:

2017-18

Title of Program Organized

APSCHE- British Council Pilot on English Communication Skills

Brochure for the Program:



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

LB REDDY NAGAR, MYLAVARAM, KRISHNA DIST, ANDHRA PRADESH, INDIA Accredited by NAAC & NBA (Under Tier-1) and an ISO 9001:2005 certified institution AICTE approved and Affiliated to JNTUK

Course Objectives

- Adopt activity based teaching-learning methods to ensure that learners would be engaged in use of language both in the classroom and laboratory sessions.
- Facilitate effective listening skills for better comprehension of academic lectures and English spoken by native speakers
- Focus on appropriate reading strategies for comprehension of various academic texts and authentic materials
- Help improve speaking skills through participation in activities such as role plays, discussions and structured talks/oral presentations
- Impart effective strategies for good writing and demonstrate the same in summarizing, writing well organized essays, record and report useful information
- Provide knowledge of grammatical structures and vocabulary and encourage their appropriate use in speech and writing

APSCHE- British Council Pilot on English Communication Skills

Dates: Phase I- 19th - 27th June, 2017 Phase II - 3rd - 7th July, 2017

Mrs. Yerrabothula Sridevi, Master Trainer,

APSCHE- British Council Pilot on English Communication Skills



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

Accredited by NAAC with 'A' Grade, ISO 9001:2015 Certified Institution Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

Date 16-06-2017

CIRCULAR

The faculty members selected to participate in the APSCHE-sponsored Training Program on English for Employability skills that is scheduled to be conducted from 19th to 23rd June 2017 are hereby directed to attend the same without fail.

As this program is attached a lot of significance by the Govt. of AP under the direct supervision of the Chief Minister, all are expected to take this work seriously.

The concerned HODs of FED, CGT, MBA & MCA are advised to ensure participation of their respective Faculty members.



Cc: i) President Sir for information ii) Vice Principal iii)FED iv)CGT v)MBA vi) MCA



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

Accredited by NAAC with 'A' Grade, ISO 9001:2015 Certified Institution Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

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[Type the document title]

A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://www.lbrce.ac.in/FED%20APSCHE-19.pdf

[Type the document title]

List of the Participants for the organized Program is shown below. \\

SI. No	Participant Name's	Mobile No.	e - mail ID
1	Dr. B. Samrajya Lakshmi	9440176887	bslvss@gmail.com
2	Mr. B. Sreenivasa Reddy	9490336825	hamsiragini@gmail.com
3	Mr.Ch.Nagarjuna	9949641740	nagarjunac46@gmail.com
4	Mrs. K. Sridevi	9676580903	ksridevienglish@gmail.com
5	Mr. B Sagar	9966883574	thambi.b@gmail.com
6	Mr. T. Rama Mohan	9908802346	trm666555@gmail.com
7	Mr. D. Venkateswarlu	99125 28214	venkateswarlu.denduluri@gmail.com
8	Mrs. R. Jeya Lakshmi	9966661791	pearljeya@gmail.com
9	Dr. Y.Venkata Ramana	9848715567	dryvr2224@gmail.com
10	Mr. U. Rambabu	9494534392	rambabuundabatla@gmail.com
11	Mr B. Kalyan Kumar	8500541885	kalyank789@gmail.com
12	Dr. Sujit Kumar Rath	8125294839	sujitrath76@gmail.com
13	Mr. K. Ravi Kiran Yesaswi	9441173919	ravikiranlbrce@gmail.com
14	Mr. N. Sambasiva Rao	7396071251	nssr251@gmail.com
15	Mr. P. Siva Reddy	9885555984	siva.podapala@gmail.com
16	Mr. Srinivasa Reddy Seelam	9985617428	seelamsrinivasareddy@gmail.com
17	Mrs. D. Kalyani	8142055424	dreamstoaims@gmail.com
18	Mr. D. Ch. Bikshu	9676192806	bhikshu18387@gmail.com



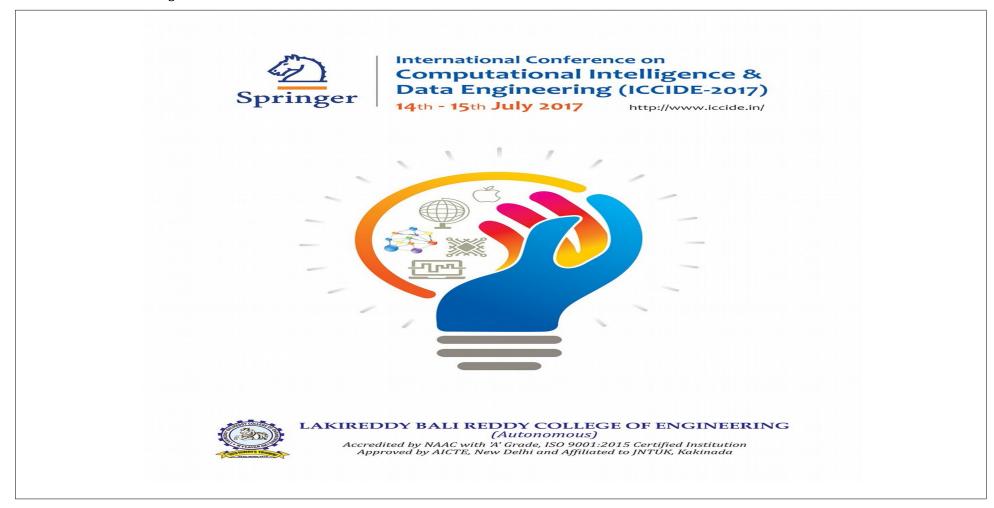
Academic Year:

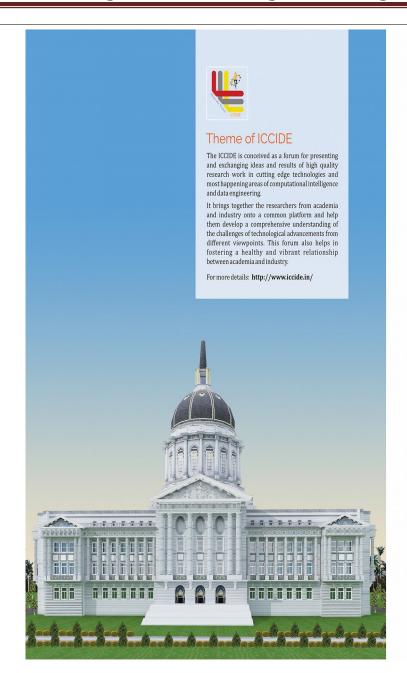
2017-18

Title of Program Organized

International Conference on Computational Intelligence and Data Engineering-2017

Brochure for the Program:







Call for Papers

Computational Intelligence

- · Collective Intelligence
- · Information Retrieval and Integration
- · Evolutionary computing
- · Machine Learning
- · Ant Colony Optimization
- Bayesian Network
- Computational Paradigms and Computational Complexity
- Rough Sets
- Semantic Web
- · Cybernetics for Informatics
- · Intelligent Transportation Systems
- Knowledge Representation
- Distributed Intelligence
- Fuzzy Systems
- · Geographic Information Science (GIS)
- · Automated Reasoning
- Cognitive Modeling of Agent Systems
- Agent Theory and Application
- Computational Biology
- Intelligent Control
- Intelligent e-learning/tutoring
- Computer VisionLogic in Intelligence
- Soft computing
- Mobile Intelligence
- · Computational Intelligence
- Computational Security
- Cooperative Systems and Control
- Grey Theory
- Information Hiding
- Swarm Intelligence
- Hybrid Systems
- Intelligent Architectures
 Intelligent Applications
- Intelligent Building
- · Smart Living Technology

- Natural Language Processing
- · Optimization Techniques
- · Pattern Recognition
- Image Processing
- · Probabilistic and Uncertain Reasoning
- · Knowledge-Based Systems
- · Intelligent Networks
- Deep Learning
- · Ubiquitous computing and its applications

Data Engineering

- Data Models, Semantics, Query languages
- Meta Data, Data Integration, and Data Interoperability
- Ubiquitous Data Management and Mobile Databases
- Data Provenance, Workflows, Scientific Data Management
- · Indexing, Query processing and query optimization
- · Data Visualization and Interactive Data Exploration
- Distributed Databases, Peer to peer Databases and Parallel Databases, Scalable Analytics
- · Graph Data, RDF and Web Data
- Data Privacy and Security
- · Data Mining, Data Warehousing
- Transaction Processing
- Semi-structured data and XML databases
- · Distributed, parallel, Peer to Peer databases
- Web Data Management and Deep Web
- Scientific and Biological Databases and Bioinformatics
- Workflow, Web Services
- · Stream processing and sensor databases
- Data Grids
- Cloud Computing and Database-as-a-Service
- Uncertain, Probabilistic and Approximate Databases
- Temporal, Spatial and Multimedia Data
- Big Data Analytics
- Hadoop Eco Systems

All accepted and registered papers will be published in Lecture Notes on Data Engineering and Communications Technologies (LNDECT) Series of Springer. (https://www.springer.com/series/15362)

Indexing: The books of this series are submitted to ISI Proceedings, MetaPress, Springerlink



Keynote Speakers



Prof. Venu Govindaraju
Vice President for Research and Economic Development
SUNY Distinguished Professor
Department Computer Science and Engineering.
School of Engineering and Applied Sciences
University at Buffalo. Amherst. New York, USA



Prof. D. Janakiram
Department of Computer Science and Engineering
Indian Institute of Technology Madras, Chennai - 600 036.



Prof. Stephen Marsland
School of Engineering and Advanced Technology
Massey University, Private Bag 11-222
Palmerston North 4442, New Zealand



Prof. Agostino Cortesi

Dept. of Environmental Sciences, Informatics and Statistics
Ca' Foscari University of Venice
via Torino 155 30170 Mestre. Venice, Italy



Knowledge Partners







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Dr. N. Ravi Shankar, Professor & HOD, Dept. of CSE, LBRCE

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Dr. Nabendu Chaki, University of Calcutta, India Dr. Agostino Cortesi, Ca-Foscari University of Venezia, Italy



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Q University, Sydney, Australia

Dr. Umapathy Venugopal
CQ University, Sydney, Australia

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Integral University, Lucknow, India

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Dr. S. Naganjaneyulu

Lakireddy Bali Reddy College of Engineering, Inc

Dr. R. Chawngsangpuii Mizoram University, India

Dr. Jyoti Prakash Singh National Institute of Technology Patna, India

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National Institute of Technology, Karnataka, India

Dr. D V L N Somayajulu

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Dr. T. Ramesh National Institute of Technology, Warangal, India

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Sikkim Manipal Institute of Technology, India

Dr. Partha Pratim Ray Sikkim University, India

Dr. Bhogeswar Borah

Dr. Utpal Sharma

Tezpur University, Assam, Indi

Dr. Prem Nath

The Patents Office, West Bengal, India

Dr. Rituparna Chaki University of Calcutta, Kolkata, India

Dr. Sankhayan Choudhury

University of Calcutta, Kolkata, India Dr. T.Sobha Rani

University of Hyderabad, Indi

Dr. D. S. Guru

Dr. H.S.Nagendra Swamy

University of Mysore, India

Dr. P. Sandhya Visvesvarava Technological University, India

Dr. Yahia Sabri Mustafa AL- Halabi

 ${\bf Princess\ Sumaya University\ for\ Technology,\ Amman,\ Jordan}$

Dr. M M M Hamdan

Yar Mouk University, Irbid, Jordan

Dr. Sudan Jha

KiiT University School of Computer Engineering, Nepal

Dr. Khalid Saeed

Bialystok University, Bialystok, Poland

Dr. Piotr Porwick

University of Silesia, Poland

Dr. Mohammad Yahya King Khalid University, Saudi Arabia

Dr. Faten Kharbat

Al Ain University of Science and Technology, Abu Dhabi, UAE

Dr. Sagar Gurram

Alghurair University, Dubai, UAE

Dr. Veera Ganesh Yalla

Dr. Venu Govindaraju

State University of New York, Buffalo, USA

Dr. Narayan Debnath Winona State University, Minnesota, USA

Dr. Patrick Hosein

The University of The West Indies at St. Augustine, West Indies

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Sri. Lakireddy Jaya Prakash Reddy Managing Trustee, LBRCT



Sri Lakireddy Prasad Reddy Vice-Chairman, LBRCE

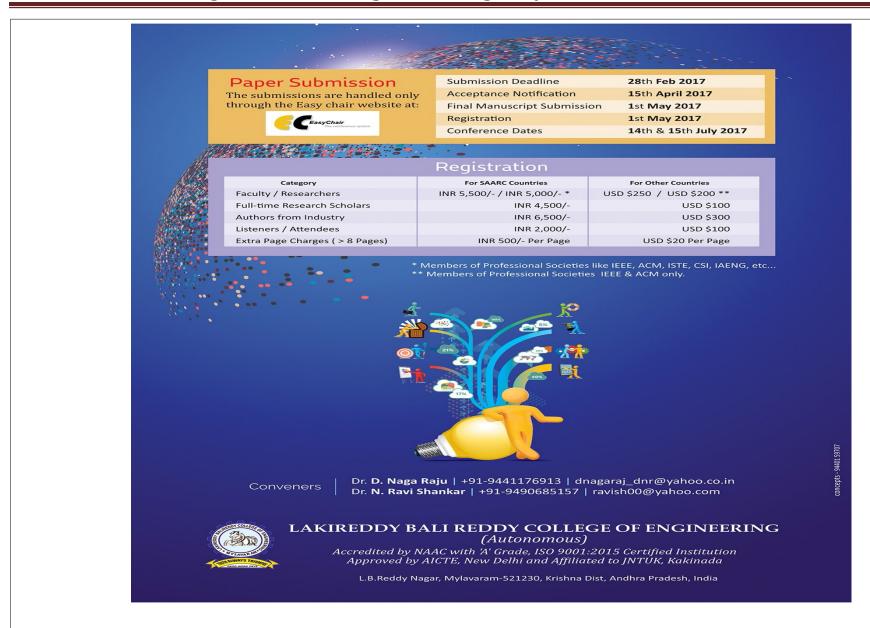




Lakireddy Bali Reddy College of Engineering was founded through Lakireddy Bali Reddy charitable trust in 1998 by a philanthropic NRI Sri Lakireddy Bali Reddy, an Engineer by Study and a reputable entrepreneur by vocation. Since its inception it aims at value-based technical excellence, ultimately focusing on the development of the area. It started off with the total intake of 180 students and with four branches of E.Tech, namely ECE, CSE, EEE and Mechanical Engineering. In about one and a half decade of its academic saga, the college grew big in size and strength crowning its glory with invaluable accomplishments of its faculty and

The College got autonomous status from UGC and currently offers 8 UG programs (CSE, IT, EEE, ECE, EIE, Mech, Aerospace and Civil) and 8 PG Courses (M.Tech (CSE), M.Tech (Software Engineering), M.Tech (Systems & Signal Processing), M.Tech (Thermal Engineering), M.Tech (Power Electronics & Drives) & M.Tech (VLSI & Embedded Systems), MCA, MBA). Several well qualified and experienced faculty have been inducted to maintain the required quality of Technical Education offered at LBRCE.

Lakireddy Bali Reddy College of Engineering is an ISO 9001: 2015 certified institution, approved by AICTE, Accredited by National Assessment and Accreditation Council (NAAC) with "A grade and National Board of Accreditation (NBA). The excellent Ambience, the infrastructure and facilities at LBRCE are manifested by a green, spacious, spread over serene campus of 60 acres, a colossal 60,000 sq.ft administrative building with aesthetic Architecture, AC auditorium and conference hall, well equipped Laboratories, 230 Mbps internet facility, Library server with 4.5 TB of space with many self-learning lectures available for students, power back-up facilities of 375 KVA generators, and very good canteen facilities for students and staff.



A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://www.lbrce.ac.in/it/it_events/events_organized_for_faculty/2017-18/1%20ICCIDE-17.pdf

List of the Participants for the organized Program is shown below.

Sno								
	ID	Title	Author Names	Register	Amount	Country	Emails	Mobile
		Energy Efficient Data Route-In-Network	B Sujatha	Author	5500	India	sujatabanothu@gmail.com	994862531
1	6	Aggregation With Secure Eedrina	Jilo Chala Tura			(Telangan	hebanct@gmail.com	
			Chinta Someswara Rao.			a)	chinta.someswararao@gmail.com	
2	13	Prediction models for space mean	Mariangela Zedda			Italy	zedda.mangy@gmail.com	
_		speed on urban roads	Francesco Pinna.			icary	fpinna@unica.it	
			Naman S Kumar	Student	5000		naman2204@gmail.com	812314176
			Sudhanva N G				sudhanva.ng@gmail.com	
3	17	SRAM design using Memristor and Self-	Shreyas Hande V			Karnataka	shreyas.hande@gmail.com	
3	1/	controllable Voltage (SVL) Technique	Mallikarjun V Sajjan			Karnataka	mallikarjunvsaj@gmail.com	
			Hemanth Kumar C S				hemanthcs@rediffmail.com	
			Kariyappa B S				kariyappabs@rvce.edu.in	
\neg			K. Gowri Raghavendra Narayan	Author	5000		kgrnarayan9@gmail.com	970540939
		A study on Certificate based Trust in	Gopi Raju Chavali			Andhra	chavaligopi@gmail.com	
4	35	MANET's	Poturaju Puppala			Pradesh	poturaju.puppala@gmail.com	
- 1			Dr. Sudhakar Putheti			1	sudhakarp0101@gmail.com	994992952
		User interest modeling from social	Bansari Shah	Industry	6500		bansari.jan93@gmail.com	829676341
5	64	media network graph, enriched with	Ananda Prakash Verma			Karnataka	ananda.verma@coviam.com	
		semantic web	Shailendra Tiwari				shailendra.tiwari@coviam.com	
\neg		Swarm and Aritificial Immune System	Lavika Goel				lavika.goel@pilani.bits-pilani.ac.in	
6	71	based Intelligence Techniques for Geo-	Mallikarjun Swamy			Rajasthan	f2014032@pilani.bits-pilani.ac.in	
		spatial Feature Extraction	Raghav Mantri	Student	10500	1	f2014453@pilani.bits-pilani.ac.in	773487819
		Network Intrusion Detection System to	Uma Shankar Rao Erothi	Author	5500	Andhra	umashankar.erothi3@gmail.com	888541110
7	113	preserve User Privacy	Sireesha Rodda			Pradesh	sireesha@gitam.edu	
\neg			Prashanti Guttikonda				prashantiguttikonda77@gmail.com	
8	132	Hiding Multiple Secret Images In A	Hemanthi Cherukuri	Student	4500	Andhra	hemanthi9666@gmail.com	994896365
_		Cover Image	Nirupama Bhat Mundukur			Pradesh	nirupama mca@vignanuniversity.org	
		Achieving Higher Ranking to Webpages	Bellamkonda Swapna	Student	4500	Andhra	swapna9282@gmail.com	955379686
9	148	through Search Engine Optimization	Tadiparty Anuradha.			Pradesh	atadiparty@gmail.com	
-		an ough ocuren engine optimization	Subhani Shaik	Author	5000		subhanicse@gmail.com	998544939
		Big data frequent pattern mining Using	Shaik Subhani	Addition	3000	Andhra	subhanis@stmarysgroup.com	000011000
10	149	Parallel Computing Algorithms	Devarakonda Nagaraju			Pradesh	dnagaraj dnr@yahoo.co.in	
		Tarana asinputing rigoritimis	Ch Nagamani			rudesii	nagamani502@gmail.com	
		Writer Identification System for	Sakshi Kataria				me.sakshi51@gmail.com	
11	163	Handwritten Gurmukhi Characters:	Munish Kumar	Author	5000	Panjab	munishcse@gmail.com	98723191
	103	Study of Different Feature-Classifier	Naresh Kumar Garg	Author	3000	ranjab	naresh2834@rediffmail.com	90/201910

			N. Udaya Kumar				n_uk2010@yahoo.com	
12	175	Mandified CCM for EID Filter Declination	K. Durga Teja	Student	6000	Andhra	kumilidurgateja@gmail.com	9908247882
12	1/3	Modified CSM for FIR Filter Realization	K. Bala Sindhuri			Pradesh	k.b.sindhuri@gmail.com	
			P. Rakesh				rakeshpulletikurthi.rp@gmail.com	
12	176	Towards Design and Enhancement of Emotion Recognition System through	Sunitha Ram	Author	6000	Tamil	sunithabasha@gmail.com	9626798940
15	1/6	Speech Signals of Autism Spectrum Disorder Children for Tamil Language using Multi Support Vector Machine	R. Ponnusamy			Nadu	r_ponnusamy@hotmail.com	
14	106	AADHAR CARD VOTING SYSTEM	Lingamallu Naga Srinivasu	Author	5000 + 500	Andhra	lingamallusrinivas@gmail.com	949444502
14	100	AADHAR CARD VOTING STSTEIVI	Kolakaluri Srinivasa Rao	General	2000	Pradesh	ksrmtechrao@gmail.com	9985838313
		An Innovative Cocurity Model to Handle	Sirajuddin Mohammad	Student	4500	Andhra	siraj.cs@gmail.com	9948598967
15	190	An Innovative Security Model to Handle Black Hole Attack in MANET	Dr.Ch.Rupa			Pradesh		
		Black Hole Attack in MANET	Dr.A.Prasad			Pradesh		
16	195	Knowledge Discovery via SVM Aggregation for Spatio-temporal Air Pollution Analysis	Shahid Ali	Student	\$100	New Zealand	shahid711@yahoo.com	0064 21 1807440
17	197	A Case Study in R to Recognize Human	Bhanujyothi Kella			Andhra	bhanu.kella@gmail.com	
1/	19/	Activity using Smart Phones	K Hima Bindu	Author	5500	Pradesh	himagopal@gmail.com	9494451255
10	198	Big Data Collection and Correlation	Giri M	Author	5500	Andhra	prof.m.giri@gmail.com	8897655002
18	198	Analysis of Wireless Sensor Networks	Jyothi S			Pradesh	jyothi.spmvv@gmail.com	
19	207	Time and Cost Aware Scheduling	Narendrababu Reddy G	Author	5000	Telangana	gnbreddy25@gmail.com	7095662777
19	207	method for Workflows in Cloud	Dr. S.Phani Kumar			Telangana	phanikumar.s@gitam.edu	
		A Novel Statistical feature selection	Ummadi Janardhan Reddy	Author	8000	Andhra	ummadi.janardan@gmail.com	
20	208	measure for decision tree models on	Dr. B.Venkata Ramana Reddy			Pradesh	busireddy100@gmail.com	
		microarray cancer detection	Dr. B. Eswara Reddy			Frauesii	eswarcsejntua@gmail.com	
		A Novel Region Segmentation Based	Ravikanth Garladinne	Author	7500	Andhra	garladinne.ravi@gmail.com	9849043488
21	209	MultiFocus Image Fusion Model	Dr. K.V.N. Sunitha			Pradesh	k.v.n.sunitha@gmail.com	
		I Widicii ocus illiuge i usion Woder	Dr. B.Eswara Reddy			Tradesii	eswarcseintua@gmail.com	
		A Semantic Approach for Context Based	Giri G Leena	Author	5000		leenagiri@gmail.com	9886343207
22	210	Ontology Recommendation with	Gerard Deepak			Karnataka	gerry.deepu@gmail.com	
	210	Structure Preservation	S H Manjula			Karriataka	shmanjula@gmail.com	
		Structure Preservation	K R Venugopal				venugopalkr@gmail.com	
23	214	A Deep Auto-encoder based Knowledge Transfer Approach	Sreenivas Sremath Tirumala	Student	4500	New Zealand	seenunz@gmail.com	+64223135490
		Performance Preview On Image Super	Balaji Vicharapu	Author	5000		v12.balaji@gmail.com	9849551990
24	217	Resolution Using Wavelets Transform	Anuradha Ch			Andhra		
24	'	Based On Samples	Chandra Murty P.S.R			Pradesh	Chandra psr@rediffmail.com	
		based on bumples	Padmaja Grandhe				padmaiagrandhe@gmail.com	

		Handwritten Symbol Recognition Using	Makineedi Raja Babu	Author	5000	Andhra	raaja 525@yahoo.com	9849265690
25	227	Hierarchical Shape Representation	T Gokaramaiah			Pradesh	tgokari@gmail.com	
		Model Based on Shape Signature	A Vishnu Vardan Reddy			Frauesii	avijavishnu@gmail.com	
		Determination of optimal clusters for a	T V Sai Krishna	Author	5000	Andhra	sai.qiscet@gmail.com	9963744208
26	242	non-hierarchical clustering paradigm k-	Dr. A Yesu Babu			Pradesh	adimulam9@gmail.com	
		means algorithm	Dr.Reddi Kiran Kumar			Pradesn	kirankreddi@gmail.com	
		Nonlinear Tensor Diffusion Filter based	S.N Kumar	Author	8000		appu123kumar@gmail.com	8825680184
27		Marker Controlled Watershed	A Leinin Fred			Tamil	leninfred.a@gmail.com	
21		Segmentation for CT/MR Images	Ajay Kumar H	General	2000	Nadu	aiavhakkumar@gmail.com	9994861038
		Segmentation for CI/IVIK Images	P Sebastin Varghese				sebastin464@gmail.com	
20	286	Improved Ensemble Methods to solve	K. Vasantha Kokilam	Author	5500	Tamil	t.kokilam@gmail.com	8870081132
20	200	Multi class Imbalance Problem using	Dr. D. Ponmary Pushpa Latha			Nadu	ponmarymca@gmail.com	
20	299	Opinion Content Extraction from Web	Veerappa B Pagi	General	2000, 2500	Karnataka	veereshpagi@gmail.com	9342647100
25	255	Pages using Embedded Semantic Term	Ramesh S Wadawadagi	Author	6500	Kailiataka	rswlib@vahoo.co.in	8095070548
30	317	Combining Fuzzy C-Means and KNN	Sujata B			Andhra	sujata.mvgr@gmail.com	
50	317	Algorithms in Performance	Ravi Kiran Varma P	Author	5000		ravikiranvarmap@gmail.com	9494464651

International Conference on Computational Intelligence & Data Engineering (ICCIDE -2017)

Registration Form for Listeners

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	R-Venkat	DVRDHSHK, Kanshukashul	Camail.com	8497972249	Mylwown.
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1/2 10	G. Hemalatha	LBRCE	anusii kopuru 2770 @gmaitcom		K. Anusn
			hemalatha. Pinki @ gmail. com	8464948134	Gettendathe

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13	A. Subanya	LBRCE	Sukonyanumder 01@ gnail.com	9989892782	Ibrahimpatram
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		Mar Ephraem College of Eng & Tech	ayay hakkumailcon	9994861038	Malanhora Hills Elavarilai - 629171
	Y. vasavi	LBRCE	vasavi umon@gwale	अप 9H91751243	
21 1	. N.V. lakshi	LBRCE	ragalaisehmi.		q-bonduru

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	nekala-Anuradha	Laki Reddy Boli Reddy Engineering college	ono @ guail. Com	76 9528 7684	
26 P.U	atshmi profonna	LatiReddy Bali Reddy Engineering College	Plakshmipragana 381@gmail.com	9160442300	Dept of CSE, fratasan
200	h. Nagamani	Andhra loya k Eurhili of orgat Tech.	Magamaniso20 guar, com	9493485523	Dept CSE, ALIET Njayawada

International Conference on Computational Intelligence & Data Engineering (ICCIDE -2017) Registration Form for Listeners S.No Full Name Institution E-mail Phone Address Name/University Number Y. H. Brasanna Right Mark college & Gogy 8688771559 17 dept, HVGR Engridlege, 28 SK. Mahaboob Barle NRITT Vizianegeran. 9494399870 CSE DEPT, NEITT 29: SRINIVASARAO. CHANDA Amrita sai Institute CSECSYRGMail. 9059444820 CSE DEPT, ASIST College 30 Rameshbabu. Palepu 31 SK. Yakoob Sai Spustli Institute Asistithod @ GMais-com at Technology Jakoob-65 2004@ yaloo. co 92 Sei Spurahi Institute of Technology dattusorz 1720 quuotisso est oot, Sethyelli pandukv@ Yohoroge 9441133646 CSE DEPT, Satapeli Veens & Denil-ear 778077311 CSE Dept, Sathypeli Software Engly Department university ramaknema . charti 9492704 500 Ethiopia country Chiopia @ gmail.com

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	-	Registration	Form for Listeners		
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	1d Sania Sultan	A SECULIAR DE MOSTO MANORE LA SACIO	3sultana249@	9010104514	Ramaloyam street
40.	Geeta Sowniya	LBRCE	geetha Sowanya 1993@		Mylavaram.
		LBRCE	MOLA PRASaNHA Comil	8919216678	VSP township Jaggarya
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International Conference on Computational Intelligence & Data Engineering (ICCIDE -2017) Registration Form for Listeners S.No Full Name Institution E-mail Phone Address Name/University Number Tirumalasetty leclasublasi@gmoil 9490226457 LBRCE Ibrahim patram Leela Suthasi Kilano. Growtham 8096249280 LBRCE 90 Gmail. Com MLUSE 4.NO: 3-5, Near polecumateurs, Nalapadu, KISHORE BABO DASARI dasariz Kishore 99663095 egmail. Com 05 MRECCH) Sto D. SADHUSUNGER SINGH NATVAKA POST MUDINEPALLI MANDE KRISHUN DIST Ap- 521 329,

International Conference on Computational Intelligence & Data Engineering (ICCIDE -2017)

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49	N. Kavima	Bw∈c	Kavitha-chundi @ quail-com	9103966992	VILLAGE & MANDAL E.G.Dt: 533238 HOD, CSE DEPT BUEC, Bapatle Guntur DI
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International Conference on Computational Intelligence & Data Engineering (ICCIDE -2017) Registration Form for Listeners S.No Full Name Institution E-mail Phone Address Name/University Number S.JAYAPRADA V.R. Siddhartha Engy jayapradazge yahoo.com P.RAMESH KUMAR Pept. of CSE V.R. Siddhartha Engy V.R. Siddhartha Engy V.R. Siddhartha Engy Vijayumada P Pupt. of CSE Vijayumada P VISEC Dept of CSE Govt. Digrer Callege. Prof on 8 @ 9177399 9009 Sumit deal Boso @ Dept Con 7799 3747

International Conference on Computational Intelligence & Data Engineering (ICCIDE -2017)

Registration Form for Listeners

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57	GOLLAPUDI	PSCMR CET, VIJAYAWADA,	rambabu gollapa @gmoilcom.	9618200117.	Asst-Professor CSE-, Dept. PSCMRCET,
58	NARASIMHA SWAMY. LAVUDIYA	Usha Rama Ergn College-Teleprolu	naratiuherwangel @ gnail. (oug	90324043	AMPORT CSE-dept URCE-Telaport
59	B. Vierencha Nath	LBRCE	Veerendranadh 555@gmail.com	7-793933773	
60	R. Gopikaishara	LBRCE	krish gopi sas	9505618560	
61	G. Di vya	LBRCE	egmail.an gazikapati div yas@gmail.com		Gradi wya Velvadah[fosf] My lavarah
62)	Alarayana.	NRI, Agarpalli	8_vadhri@yaku	9494596518	MRP college.

International Conference on Computational Intelligence & Data Engineering (ICCIDE -2017)

Registration Form for Listeners

S.No	Full Name	Institution Name/University	E-mail	Phone	Address
63.	B. Mouleswarao.	I COLL	mspallie guail.		NRI college.
64)	Gerard Deepak	Bangalore University	geery deeper	9008944794	0
5)	RAMBARU PEMULA	RISE KRISHNASAI Broup Prakasam Group of Insalandon Ongole	gmail lon	98494826 44	ONGOLE
	VRNSSVSAILEELA. (719320126633) Transaction ID	GITAM University Hyderabad Campus	saileclavenkata@ gmail· com	&88643559g	Hyderabad

Academic Year: 2017-18

Title of Program Organized

Fundamentals of MS-Office

Brochure for the Program:

INTRODUCTION

Teaching and non-teaching staff are the two essential workhorses of any academic institution. It is essential for the non-teaching staff to perform their duties responsibly to enable the teaching staff and the organization to work smoothly. They both have to work in synchronization with each other to make the organization grow. This workshop is an attempt to train the non-teaching staff with precise skills to perform their duties efficaciously.

The workshop is planned to impart both theoretical aspects and practical knowledge to the participants. Each day, the forencon session deals with theoretical aspects and real time applications of the topics. The entire afternoon session is devoted to give hands on practice to the participants. At the end of the course, there will be a test to the participant and the participant who stands first will be given a prize and a merit certificate in addition to the participation certificate.

Course Contents:

Session		Topic	Timings
24 th Forenoon	Nov	MS-WORD	9:30AM to 11:00 AM
24th Nov		MS-WORD	11:15 AM
Forenoon		3.60	PM
24th Nov Forenoon		MS- POWERPOINT	1:10 PM to 2:30 PM
24th Nov Forenoon		MS- POWERPOINT	2:30 PM to 4:00 PM
25th Forenoon	Nov	MS-EXCEL	9:00 AM to 10:00 AM
25th Forenoon	Nov	MS-EXCEL	10:00 AM to 11:00 AM
25 th Forenoon	Nov	Introduction to computer peripherals and	11:15 AM to 12:10 PM

		components and	
		their	
		functionality	
25th	Nov	Hardware	1:10 PM to
Forenoon		trouble shooting	3:10 PM
25th	Nov	Test	3:10 PM to
Forenoon			4:00 PM

ELIGIBILITY

The program is open non-teaching faculty members of all departments of LBRCE, Mylavaram.

REGISTRATION PARTICULARS

Application in the prescribed format duly sponsored by the Head of the Institution should reach the coordinator on or before 22-11-2017

Registration fee Details: NO REGISTRATION FEE

ABOUT THE DEPARTMENT

The Department of IT is established in the year 1999 and offers an undergraduate program in Information Technology. The Department has well qualified faculty and good laboratory facilities. All the laboratories are well equipped with state of the art experimental sets, both in quality and quantity, which brings the number of students per batch of two. The department regularly conducts Guest Lectures / Seminars / Workshops / Technical paper contests for the benefit of both faculty and student community.

Highlights of the Department:

- Highly qualified and experienced faculty is the greatest asset of the department.
- Well equipped Advanced Lab facilities for Research and Development.
- Good number of students placed in the reputed MNCs consistently.
- Innovative Product development activities by Students
- NPTEL Certified Faculty and Students
- CISCO Certification by Students and Faculty.
- Hands on training sessions for students by Industry experts.
- Internship in the Industry
- Exposure to the latest technologies
- Professional society memberships for students and Faculty like IEEE, CSI, and ISTE.



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)
Accredited NAGC with "A" grade, 850 9001-2015 Certified institution,
Approved by AICTE New Delhi & Affiliated to ANTUK, Kakimada
LB. Reddy Nagor, Mylawaran-521 230, Krishnan Dist, Andfires Pradesh, INDIA
http://www.linco.ac.in.phone:08659-222933, 222934 Eb:109
DEPARTMENT OF INFORMATION TECHNOLOGY

TWO DAY WORKSHOP ON

"Fundamentals of MS-Office" (24th – 25th November, 2017)

REGISTRATION FORM

1.	Name:
2.	Designation:
3.	Qualification:
4.	Institution:
5.	Whether the Institution has AICTE recognition
	(Yes/No
б.	Experience:
7.	Address for Correspondence with email &
8.	Phone no:

Declaration

The information provided above is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course.

Place:	
Date:	
	Signature of the Applican

SPONSORSHIP CERTIFICATE

Mr./Mrs./Ms. ----

is an employee of our Institute and is hereby sponsored to participate in the two day workshop on "Professional Skill Development Training Program For Non-Teaching Staff" at Department of IT, Lakireddy Balireddy College of Engineering, Mylavaram.

Place:

Date:

Signature of Head of Institution (With seal)

N.B.:

Brochure & registration form can also be downloaded from the Website: http://www.lbrce.ac.in

ABOUT THE INSTITUTE

The LBR College of Engineering (LBRCE) is located at Mylavaram, 40km from Vijayawada on Bhadrachalam highway and is spread over 50 acres of sprawling lush green landscape spotted with orchids and grooves. One of the good achievements of the LBRCE is Autonomous status from the academic 2013-14. The place is a hub of leading power plants like VTPS, LANCO Kondapally and Industries like APHMEI. HPCL and Bharath Petroleum.

At LBRCE the focus is on a well balanced approach where most sophisticated infrastructure is supported by a dedicated team of well qualified and experienced faculty. The Management also actively involves in every aspect and career of the faculty and students. LBRCE offers B.Tech Courses in CSE, IT, ECE, EEE, EIE, MECH Engineering and P.G. programmes: M.B.A., M.C.A, & M.Tech Courses in ECE, CSE and Mech. All laboratories are equipped with state of the art facilities backed by advanced computer systems and the latest software. The library has over 30,442 books spanning 8589 titles. It subscribes over 100 International Journals, 74 National journals and 39 Technical and general magazines. A digital library is a part

of this facility with over 4000 VCD collections produced from IIT'S, EKALAVYA and SONET with 4.5TB of storage capacity server. The students have access to internet and also to DELNET to supplement their classrooms teaching.

ABOUT MYLAVARAM

It is situated at a distance of 45 Km. from Vijayawada. Mylavaram is well connected by rail and road to various places in the state. Participants are advised to alight either at Vijayawada or Kondapalli depending on their travel conveniences.

IMPORTANT INFORMATION

Last Date for Submission: 22-11-2017

Address for Correspondence:

Coordinator Mrs. K.Lavanya, Sr.Asst.Prof, IT Dept. Mrs. K. Anupriya, Asst. Prof, IT Dept.

TWO DAY WORKSHOP ON "Fundamentals of MS-Office"

Department of Information Technology Lakireddy Bali Reddy College of Engineering Mylavaram- 521 230, Krishna (Dt) A.P. Tel.No.: 08659 222933(Ext-109) TWO DAY WORKSHOP ON "Fundamentals of MS-Office" (24th – 25th November, 2017)



Chief Patrons
Sri Lakireddy Bali Reddy,
Chairman
Sri Lakireddy Jaya Prakash Reddy,
Co-Chairman
Sri Lakireddy Prasad Reddy,
Vice-Chairman

Patrons

Sri G.Srinivasa Reddy, President Dr. K.Appa Rao, Principal Dr. K.Srinivasa Reddy, Vice-Principal Sri K.Timma Reddy, Director of Infra

Convener
Dr.D.Naga Raju
Professor & HOD, IT Dept.

Coordinators Mrs.K.Lavanya, Sr.Asst.Professor, IT Dept. Mrs. K. Anupriya, Asst. Professor, IT Dept.

Organized by
DEPARTMENT OF IT
LAKIREDDY BALI REDDY COLLEGE OF
ENGINEERING (Autonomous)
MYLAVARAM - 521 230
KRISHNA (DT) A.P.
Ph: 08659 222933 Fax: 08659 222931
http://www.lbrce.ac.in

A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://www.lbrce.ac.in/it/it_events/events_organized_for_faculty/2017-18/3%20Fundamentals%20of%20MS-Office.pdf

List of the Participants for the organized Program is shown below.

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (A)

A TWO DAY WORKSHOP ON "FUNDAMENTALS OF MS-OFFICE"

ORGANIZED BY "DEPARTMENTS OF CSE & IT"

ATTENDANCE SHEET

						Sign	ature			VIII W
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S. No	Name of the Staff	Department	F	N	A	N	F	'N	A	N
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1	Md. Khaja Moyenuddin	ASE	Kmt	umat	Kmp	Vmoor	Kma	Kma	Kmo	mo
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6	K. Jayasri	CIVIL	Tareli	Toyuli	Tayoli	Tayoli	Jayoli	Toyeti	Togasi	mans:
7	L. Gopala Krishna Reddy	CSE/IT	Cuy.	cis	Cont	cay	cey	lug	Ey	Cy
8	M. Siva Kumar	CSE/IT		4			1,0			0
9	B. Ravi Kiran	CSE	BRA	RAK	BRH	BARK	15Kh	BRA	BRK	BRK
10	V. Lakshmi	CSE	Ba odi	Bulli	Lalle	Books	Doord-	Baldi		
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r	57	L. Rama Krishna Reddy	Office	140							
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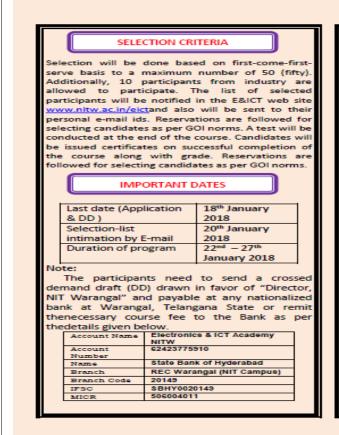
Academic Year:

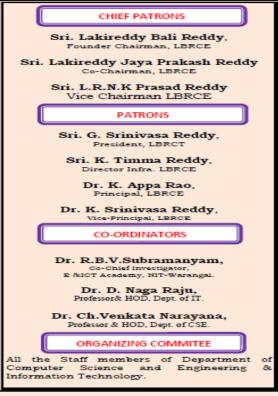
2017-18

Title of Program Organized

FACULTY DEVELOPMENT PROGRAMME ON MACHINE LEARNING & SOFT

Brochure for the Program:







ABOUT THE COLLEGE

Lakireddy Bali Reddy College of Engineering was founded through Lakireddy Bali Reddy charitable trust in 1998 by a philanthropic NRI Sri Lakireddy Bali Reddy, a Chemical Engineer by qualification and a reputable entrepreneur by vocation. Since the inception Lakireddy Bali Reddy College of Engineering (LBRCE) aims at value-based technical excellence which ultimately leads to the development of the rural area where the college is situated. We offer 8 B. Tech Programmes in CSE, IT, ECE, EEE, ME, CE, ASE & EIE, 4 M. Tech Programmes in Computer Science and Engineering, Thermal Engineering, Power Electronics and Drives & Systems and Signal Processing, in addition to M.B.A and M.C.A Programmes.

LBRCE has a spacious campus spread over 60 acres of serene and natural surroundings with plenty of greenery. It facilitates AC Auditorium, AC Conference- room, well equipped laboratories, free internet with 270 Mbps leased line, a world class Library server with 4.5 TB back up area.

ABOUT NIT, WARANGAL

National Institute of Technology, Warangal is the first among 17 RECs setup as joint venture of the Government of India and the state government. Over the years the college has established itself as a premier Institute imparting technical education of a very high standard leading to the B.Tech degrees in various branches of engineering, M.Tech. andPh.D programs in various specializations. All B. Tech and M. Tech programmes of NIT Warangal are NBA accredited.

ABOUT THE PROGRAM

"Electronics & ICT Academy" was set up at NIT Warangal with financial assistance from Meity, Govt. of India (GoI). The jurisdiction of this academy is Telangana, Andhra Pradesh, Karnataka, Goa, Puducherry and Andaman & Nicobar Islands. This academy role is to offer faculty development programmes in standardized courses and emerging areas of Electronics, Information Communication Technologies, training & consultancy services for Industry, Curriculum development for Industry, CEP for working professionals, Advice and support for technical incubation and entrepreneurial activities.

As part of this initiative, our college is considered as HOST INSTITUTE to organize a Faculty DevelopmentProgramme (FDP) on "Machine Learning & Soft Computing" during 22nd – 27th January, 2018. This faculty development programme (FDP) is devoted to addressing the need to enhance the knowledge about the latest technologies pertaining to Machine Learning & Soft Computing and is open for Faculty members of engineering, MCA and other allied degree colleges from states mentioned above.

ACCOMMODATION

No TA/DA will be paid to the participants.Accommodation will be provided on prior request. Working Lunch, Tea & Snacks will be provided during FDP by host institute.

HOW TO APPLY

A filled in form of application in the prescribed format duly signed and sponsored by appropriate authorities (along with DD/NEFT Receipt) should reach the coordinator at the host institute by speed post. It is also Mandatory to send a scanned application form and DD/NEFT receipt through email to hodit@lbrce.ac.in as selection will be intimated only through mail.

MAJOR COURSE CONTENTS

- ✓ Regression Techniques
- Instance based Learning
- ✓ Decision Tree Algorithm
- ✓ Neural Network Learning
- ✓ Support Vector Machines
- ✓ Reinforcement Learning
- ✓ Clustering
- ✓ Bayesian Learning
- ✓ Deep Learning
- √ Recommender Systems
- ✓ Principal Component Analysis (PCA)
- ✓ Independent Component Analysis (ICA)
- ✓ Applying Machine Learning Algorithms on Large data Sets

ELIGIBILITY

The programme is open to the teachers of engineering colleges, MCA colleges and other allied disciplines in Telangana, Andhra Pradesh, Karnataka, Goa, Puducherry and Andaman & Nicobar Islands. Industry personnel working in the concerned/allied discipline can also attend.

REGISTRATION FEES

From the above mentioned states:

- Faculty members and Research Scholars:Rs. 2500/-
- Faculty belong to SC/ST category : Rs. 1250/-
- Industry Participants: Rs. 7500/- only
- Faculty/Research Scholars from the states other than mentioned above: Rs. 8500/- only

A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://www.lbrce.ac.in/it/it_events/events_organized_for_faculty/2017-18/2%20FACULTY %20DEVELOPMENT%20PROGRAMME%20ON%20MACHINE%20LEARNING%20&%20SOFT %20COMPUTING.pdf



Electronics & ICT ACADEMY NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL - 506004, TELANGANA STATE - INDIA

Attendance Sheet

S No.	Name	Designation	College	Sion	ature
1	M. Karuna	Associate	Vignan Institute of Information Technology,	22-01-2018 (FN)	22-01-2018(AN)
		Professor	Visakhapatnam	014	1
2	M. Rao Batchanaboyina	Associate	Malineni Lakshmaiah Women's Engineering	09,	100
		Professor	College, Guntur	release	reletage
3	A. Prashant	Assistant	Vasireddy Venkatadri Institute of Technology,	2 /	0
		Professor	Nambur	Arrashart	Asrushas
4	J. Mahankala Rao	Assistant	DMSSVH College of Engineering Market	A Prachat	Inhabate 12
		Professor	DMSSVH College of Engineering, Machilipatnam	Tooler	In mount
5	D. Hema Sindhu	Assistant	Gudlavalleni Enginessina Callana Callana		
		Professor	Gudlavalleru Engineering College, Gudlavalleru	Sindle	Sindel
6	M. Dilip Kumar	Assistant	Gudlaus Hans Fasion of Co. 11	0	0,5
	- Comp Ruma	Professor	Gudlavalleru Engineering College, Gudlavalleru	Okr	Dan
7	Uddagiri Sirisha	Assistant.	Dhanekula Institute of Engineering 8 To 1		
	gui ciristia	Professor	Dhanekula Institute of Engineering & Technology	U. Suisha	U. Siisha
8	Shaik Shehanaz	Ph.D.	Vignan's University, Guntur	U. Sirisha SKHelerd	Varalo 12
	one onemanaz.	Scholar	riginal 5 Offiversity, Ountur	SKSPor	Strong

	S.No	Name	Designation	College	Sig	nature
	9	T. Sudha Rani	Ph.D.	Concac	22-01-2018 (FN)	22-01-2018
1			Scholar	Vignan's University, Guntur	A	A
-	10	Dr. A. Rama Satish	Professor	DVR & Dr HS MIC College of Technology, Kanchikacharla	anor.	C. War
	11	T. Rajesh	Associate Professor	Bhimavaram Institute of Engineering Technology, Bhimavaram	as cl	ooil.
	12	Ranga Rajesh. J	Assistant Professor	DVR & Dr HS MIC College of Technology, Kanchikacharla	D	0
1	3	U. Nalini	Ph. D Scholar	Vignan's University, Guntur	seh	Jeh , eh
14	s	ik. Mulla Almas	Assistant Professor	Vasireddy Venkatadri Institute of Technology, Nambur	o desto	ONE
15	C	h. Srinivasa Rao	Assistant Professor	Amrita Sai Institute of Science and Technology, Paritala	N mm	A 10
16	M.	Rajaya Lakshmi	Associate Professor	Vasireddy Venkatadri Institute of Technology, Nambur	A.	Av
17	A. 3	Sarvani	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Garani	Carvaru
18	K. H	demanthi	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	XXL	× 1/1

VSN	No. Name	Designation	College	Signs	ture
1			Conege	22-01-2018 (FN)	22-01-2018(AN)
15	K. Anu Priya	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	6 m	(our
20	T. Suresh	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Gusl	Guel
21	K. Ravi Teja	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	tote	(-k-r
22	R. Vijaya	Associate Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	12	Ys.
23	Dr. P. M. Ashok Kumar	Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Pm le	Pm.le
24	S. Nagamani	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	* June	Marki
25	Dr. K. Venkateswara Rao	Associate Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	(KAR)	(Kup)

	S No.	Name	Designation	College	Sign	ature SNo.
1	26	G. Rajendra	A		22-01-2018 (FN)	22-01-2018(AN) 33
F		o. Rajendra	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	(Stevenson	Signales
	27	M. Sri Bala	Sr. Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Shered.	Margar 1
2	8 F	C. N. Prasanthi	Sr. Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	K-W-b y.	K.N. P.
29	D	. Srinivasa Rao	Sr. Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	DSE	D.R.
30	Dr.	Ch. V. Narayana	Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	(in)	(C)
31	A. I	Praneetha	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Chamelly	framett.
2	Dr. I	D. Naga Raju		Lakireddy Bali Reddy College of Engineering, Mylavaram	Lossy	Dosse

No.	Name	Designation	College	Signa	ature
				22-01-2018 (FN)	22-01-2018(AN)
33	Y. Kranthi Kumar	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	-ko	10
34	K. Rajasekhar	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	K. Rojal	K-Pyl
35	Ch. Suresh Babu	Ph. D Scholar	Acharya Nagarjuna University, Guntur	&m	600
36	B. Siva Rama Krishna	Sr. Assistant Professor	Lakireddy Bali Reddy College of Engineering. Mylavaram	8584	BBR
37	Ch. Srinivasa Rao	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	Sours	boun
38	Dr. K. S. M. V. Kumar	Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	一面	1
39	V. Siva Krishna	Assistant Professor	, and a start of the start of t	9	A

				Sign	ature
No.	Name	Designation	College	22-01-2018 (FN)	22-01-2018(A)
40	T. Uday Kumar	Assistant Professor	Lakireddy Bali Reddy College of Engineering, Mylavaram	- an	Time
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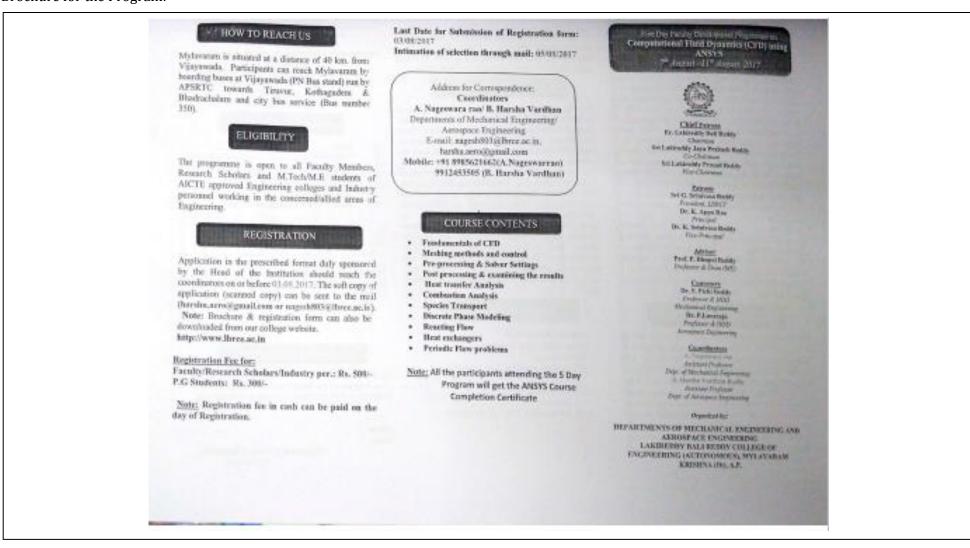
Academic Year:

2017-18

Title of Program Organized

Five day FDP on "Computational Fluid Analysis (CFD) using ANSYS"

Brochure for the Program:



A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://lbrce.ac.in/mech/mech events/events organized for faculty/2017-

<u>18/3.%20Dept.%20of%20ME%20organized%20a%20Faculty%20Certification%20Program%20on%20Computation</u> al%20Fluid%20Dynamics%20(CFD)%20using%20ANSYS%20from%2007-08-2017%20to%2011-08-2017.pdf

List of the Participants for the organized Program is shown below.

	Five Day Faculty Certification using ANS	on Program on Comp SYS from 07-08-2017	outational Fluid Dynamics(CFD) to 11-08-2017
	Li	st of participants	
SNO	Name	Designation	Institution
	S.V.V.RAMANA	Assistant Project Director- Siemens	AP Skill development Coorporation, Vijayawada, AP
2.	DR CH.SREENIVASA RAO	Assoc.Professor	Aditya College of Engineering, Madanapalli, AP
3.	B.SUDHAKARA RAO	Assoc.Professor	Ramachandra College of Engineering, Eluru, AP
4.	V.MANI KUMAR	Asst.Professor	UCEV, JNTUK, Vijayanagaram, AP
5.	P. NAGA VISHNU	Asst.Professor	G .Pulla Reddy Engineering College, Kurnool,AP
6.	V.SAI SURENDRA	Asst.Professor	Ramachandra College of Engineering, Eluru, AP
7.	STALIN PATAN	Asst.Professor	NIST, lbrahimpatnam, AP
8.	CH.P.RUDESH	Asst.Professor	NIST,Ibrahimpatnam,AP
9.	R.JITENDRA KUMAR	Asst.Professor	Gudlavaleru College of Engineering, Gudlavaleru ,AP
10	R.RAJESH	Asst.Professor	DVR & DR.HS MIC College of Technology, Kanchikacharla, AP
11	P.V.D.PRASAD	Asst.Professor	Sri Vasavi College of Engineering, Tadepalligudem, AP
12	J.NAVEEN	Asst.Professor	KL University,Guntur,AP
13	K.HEMANTH	Asst.Professor	Sri Vasavi College of Engineering, Tadepalligudem, AP
14	G.PRASAD	Lecturer	Sanketika Engineering College, Visakhapatnam, AP
15	T.YEADUKONDALU	Research Scholar	SKIT, Srikalahasthi,AP
16	B.A.V.L.SAINADH	M.Tech Student	UCEV, JNTUK, Vijayanagaram, Al
	A.VENKATA RAO	M.Tech Student	VRSEC,Vijayawada,AP
18	DR.P.RAVINDRA KUMAR	Professor	LBRCE
19	DR P VIJAY KUMAR	Professor	LBRCE
20	J.SUBBA REDDY	Assoc.Professor	LBRCE

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34 V.DHA	NA RAIU	ShAs	st-Professor	LIU	ics.	
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36 S.RAN	PRODUK B	Asst	Professor	1.00	RCE	
27 A.NAC	IESWARA RACI	Aust	Sychosom	LI	HICK	
_	OMU RECIDEN	Ass	.Professor	33	SMCE.	
_	MALA PRIYA	Ass	A. Professor	L	DRCE	
_	R.KAVITHA	Au	oc.Profrance	- 1	BRCK	
	ESWAR KUMAH	Po	ofessor .	1	LENECH	
	BRASENA REDDY	N	sz. Professor		PHICK:	
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	AKSHINA MURTHY	100	sort Professo		LBRCE	
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35 NAZ	UMUDDIN SHAJIK	-	est.Professe		LBRCE	_
30 B H	ARSHAVARDHAN RED	OY /	Vast. Profess	00	LBRCE	-
37 J NA	RESH	1	Asst.Profess	or	1	
	DARU RAJASEKIJAR		M. Tech		LERCE	
			M.Tech		LBRCE	
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SI GURRALA NARSIMIA REDUY M. Tech M.	10		M/Tech	LBRCE
54 ROPPULA ANJI REDIW M. Tech 55 MAGANTI SAI RAM M. Tech 56 MAJUNENI HARUN KUMAR M. Tech 57 NICARLIDITI NARESRI BABU M. Tech 58 BAGI BAJI VARA PRUNAD M. Tech 59 SEELAM UMA MAHEBWARA M. Tech 60 SHAIK ERUB BASHA M. Tech 61 M. Tech 62 SHAIK ERUB BASHA LBRCE	53		M. Tech	LBRCE
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59 SEELAM UMA MAHEBWARA M. Tech FEDDY LBRCE 60 SHAIK ESUB BASHA LBRCE M. Tech	58		M.Tech	LBRCE
60 SHAIR ESUB BASHA M.Tech LBRCE	99	SEELAM UMA MAHEEWARA	M.Tech	LBRCE
SHAR ESUB BASHA LBRCE M. Tech	60	RECODY	M.Tech	LBRCB
M V KRISHNA REDDY	44	SHAIK KSUB BASHA	M.Tech	LBRCE

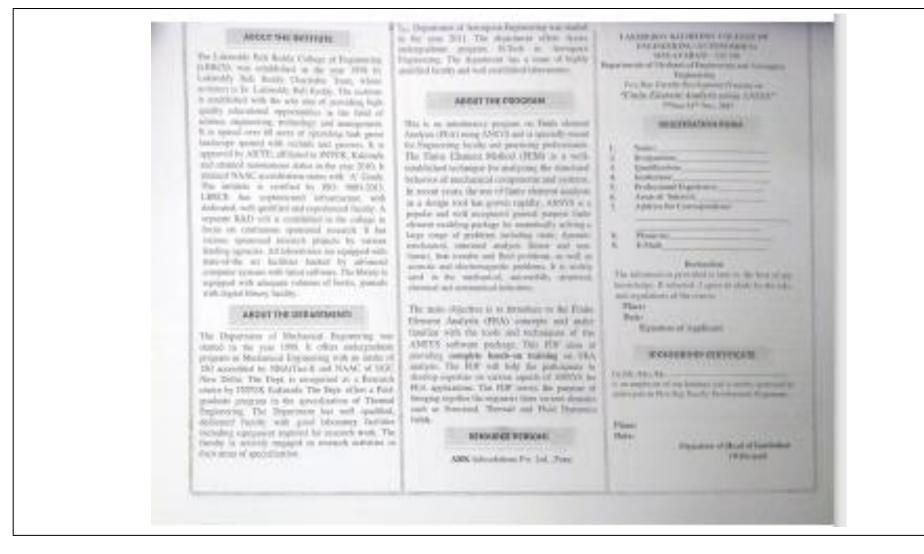
Academic Year:

2017-18

Title of Program Organized

Five day FDP on "Finite Element Analysis using ANSYS"

Brochure for the Program:



A link to view the brief report of the organized program is given below. The brief report highlights the following aspects.

- i) Objective of the program Organized
- ii) Outcomes expected
- iii) Relevant Photographs of organized event
- iv) Sample Feedback/ Suggestions from participants.

Link for the Brief Report:

https://lbrce.ac.in/mech/mech events/events organized for faculty/2017-

18/1.%20Dept.%20of%20ME%20organized%20a%20Faculty%20Certification%20Program%20on%20Finite%20Ele

ment%20Analysis%20using%20ANSYS%20from%2007-11-2017%20to%2011-11-2017.pdf

List of the Participants for the organized Program is shown below.

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12 K.V.Vawanadh	Asst Prof.	M.Tech.	7702893889	creasuadhmading2maghafi rres	
13 K.Nacayana 2	Asst Prof.	M. Texh.	9989701864	nanaywaa karapmi 9,1 guad com	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Asst.Prof.	M.Teds	8985621662	nagrah8036 gmei.com	
Complementation	Asso.Prof.	M.Tech.	9885927526	kiprasaiti 1060 gmail.com	
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16 K Sunnsekhar	Aust.Prof.	M.Tech.	9010311391		
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