LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)



L.B. Reddy Nagar, Mylavaram-521 230. Andhra Pradesh, INDIA Affiliated to JNTUK, Kakinada & Approved by AICTE New Delhi NAAC Accredited with "A" grade, Accredited by NBA, New Delhi & Certified by ISO 9001:2008, http://www.lbrce.ac.in

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

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<u>Programme Schedule for One-Week FDP on "Advancements in Power & Energy</u> <u>Systems and their Applications in Electrical Engineering",</u> during: 27th April – 2nd May, 2015

$\frac{\text{during: } 27^{-1} \text{ April} - 2^{-1} \text{ Way, } 20}{(2.00 \text{ April} - 2^{-1} \text{ Way, } 20)}$

Day	Forenoon(9.00 AM to 12.30 PM)		Afternoon(1.30 PM to 4.00 PM)		
27-04-2015	Inauguration (9.45AM)	Session-2 (11.00-12.30)	"Lab VIEW Applications	Practise session on Lab	
(Monday)	Chief Guest:	Demonstration on B.Tech	to Electrical	VIEW Applications to	
	Dr.M.Ramamoorthy	Projects 2015	Engineering" by	Electrical Engineering by	
			Mr.P.Deepak Reddy,	Mr.P.Deepak Reddy,	
			Assoc. Professor,	Mr.P.K.S.Sarvesh,	
			Department of EEE,	Ms. T.Naga Durga,	
			LBRCE	Ms. V.Siva Parvathi.	
28-04-2015	Session-1 (9.15-10.45)	Session-2 (11.00-12.30)	Session-3 (1.30-4.00)		
(Tuesday)	"Wavelets Applications	"Lab VIEW Applications		Practise session on Lab VIEW Applications to	
	to Electrical Engineering	to Industrial Control &	Industrial Control & Automation by		
	" by Mr.B.Pangedaiah,	Automation" by Mr.	Mr. B.V.N.R.Siva Kumar,		
	Sr. Asst. Professor,	B.V.N.R.Siva Kumar,	Mr. J.V.Pavan Chand		
	Department of EEE,	Assoc. Professor, Dept of			
	LBRCE	ECE, LBRCE			
29-04-2015	Session-1 (9.15-10.45)	Session-2 (11.00-12.30)	Session-3 (1.30-4.00)		
(Wednesday)	"Analog and Digital	"Introduction to Digsilent	Practise session on Digslient Software applications to		
	Controllers for Power	software & its applications	Power Systems by		
	Converters" by Mr.	to Electrical Engineering "	Mr.S.Prem Kumar Mr.Ch.Phanindra		
	J.Siva Vara Prasad,	by Mr.S.Prem Kumar, Sr. Asst. Professor &	Mr.Ch.Phanindra Mr.A.Ravi Kumar		
	Assoc. Professor, Department of EEE,	Mr.Ch.Phanindra, Asst.	IVII.A.KAVI KUIIIAI		
	LBRCE	Professor, Department of			
	LBRCE	EEE, LBRCE.			
30-04-2015	Session-1 (9.15-10.45)	Session-2 (11.00-12.30)	Session-3 (1.30-4.00)		
(Thursday)	"Transmission Loss	Practise session on Lab	Expert Lecture by Dr.P.V.R.L.Narasimham, Professor		
(Indisudy)	Allocation " by	VIEW Applications to	& HOD, EEE, VRSEC, Vijayawada.		
	Dr.N.V.Subba Rao,	Electrical Engineering by	Topic: PQ theory based Active and Reactive Power		
	Professor,	Mr.P.Deepak Reddy,	control of Grid connected PV Systems with MPPT.		
	Department of EEE,	Mr.P.K.S.Sarvesh,			
	LBRCE	Ms. T.Naga Durga,			
		Ms. V.Siva Parvathi.			
01-05-2015	Session-1 (9.15-10.45)	Session-2 (11.00-12.30)	Session-3 (1.30-4.00)		
(Friday)	"Introduction to	Practise session on	Practise session on Raspberry-Pi and its applications		
	Raspberry- Pi and its	Raspberry-Pi and its	by		
	applications to Robotics"	applications by	Mr. Y.Murali Krishna.		
	by Mr. Y.Murali	Mr. Y.Murali Krishna.	Mr. M.Vijay Kumar.		
	Krishna, Asst. Professor,	Mr. M. Vijay Kumar.			
	Department of EEE,				
	LBRCE				
02-05-2015	Session-1 (9.15-11.15)	Session-2 (11.00-12.30)	Session-3 (1.30-3.00)	Valedictory function	
(Saturday)	Practise session on	Practise session on	Practise session on Digsiler	nt (3.00PM)	
	Digsilent Software	Digsilent Software	Software applications to		
	applications to Power	applications to Power	Power Electronics & Drive	'S	
	Electronics & Drives by	Electronics & Drives by	by Ma D. Chandrakala Mr.E.		
	Ms. B. Chandrakala,	Ms. B. Chandrakala, Mr.E.	Ms. B. Chandrakala, Mr.E.		
	Mr.E. Raghu Babu, Mr. K. N. I. Chari	Raghu Babu, Mr. K. N. L.Chari.	Raghu Babu, Mr. K. N. J. Chari		
	Mr. K. N. L.Chari.	IVII. K. IN. L.U.IATI.	Mr. K. N. L.Chari.		







