

Date

12-08-2017

From

Dr.G.Ramaswamy

Head, Dept of CSE

Malineni Lakshmaiah Womens Eng College,

Pulladigunta.

To

The Principal

Malineni Lakshmaiah Womens Eng College,

Pulladigunta.

Sub:Request for conduct FDP program

Respected Sir

I Dr.G.Ramaswamy ,HOD,Department of Computer Science And Engineering of Malineni Lakshmaiah Women's Engineering College,would like to put forward proposal to conduct FDP on Machinelearning and Deep learning using python our college 16-08-2017

Thanking You Sir

WOMEN'S ENGINEERING COLLEGE PULLADIGUNTA, GUNTUR-17. Yours Sincerely

(Dr.GlRamaswamy)



(Approved by AICTE, Affiliated to JNTUK, (An ISO9001:2008 Certified Institution)
Pulladigunta (Village), Vatticherukuru (Mandal),
Guntur-522017, Andhra Pradesh, India
Department of Computer Science and Engineering

Date:14-08-2017

Circular

All the Faculty Members are informed that the Department of Computer Science & Engineering is organizing faculty development program on **Machine Learning and Deep Learning using Python** from 16-08-2017 to 18-08-2017 by Dr. S.V.N. Srinivasulu, Professor, NEC All the faculty members are requested to attend this program and make it a success.

Apd 5

Principal
PRINCIPAL
MALINENI LAKSHMAIAM
NOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA, GUNTUR-17.

FACULTY DEVELOPMENT PROGRAMME

Machine Learning and Deep Learning using Python

16th to 18th August 2017

REGISTRATION FORM

Name:
Designation :
Department :
Name of the Institute :
Address :
State : Pin :
Config. Commence and the commence of the comme
Experience in years:
Signature of the Participant
Head of the Institution
Date:

COMMITTEE

CHIEF PATRON

Sri Dr. Malineni Perumallu, Chairman

PATRONS

Sri Dr. P. Nageswara Rao, Director, MLEW

Sri Dr. J. Apparao, Principal, MLEW

Sri Dr. J. Kishore Babu, Dean, MPES

ADVISORS

Dr. P. Ramesh Babu, Dean

Dr. Srinivasa Kumar, Principal, MPES

CONVENERS

Dr. G. Ramaswamy,

Head of the Department, CSE

CO-CONVENERS

Mr. P. Venu Babu,

Asst.Prof of MLEW

Dr. M. Bheemalingaiah,

Professor, Ph.D. MLEW

Dr. E. Mageswara Rac,

Associate Professor, Ph.D., MLEW

Dr. N. Ch. Jaya Rao,

Associate Professor, Ph.D., MLEW

Mr. Srinath

RESOURCE PERSONS

Dr. S.V.N. Srinivasulu,

Professor, NEC

Dr. M. Bheemalingaiah,

Professor, MLEW

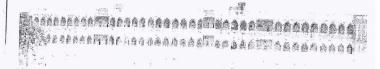
Faculty Development Program on Machine Learning and Deep Learning using Python

Date

16-08-2017 to 18-08-2017

Organized

Department of Computer Science and Engineering





MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE

MALINENI LAKSHM (Approved by AICTE, Affiliated to JNTUK)

MALINENI LAKSHM (Approved by AICTE, Affiliated to JNTUK)

WOMEN'S ENGINEE Rulladigunta (Village), Vatticherukuru (Mandal),

WOMEN'S ENGINEE Rulladigunta (Village), Vatticherukuru (Mandal),

PULLADIGUN A, GUNGuntur-522017, Andhra Pradesh, India

PULLADIGUN A, GUNGuntur-522017, Andhra Pradesh, India

About College

Malineni Lakshmaiah Women's Engineering College is established in the year 2008. It is a self-financing institution which owes its foundation to the bold and inspired vision of Malineni Perumallu Educational Society, Singarayakonda. The institution is ideally located in a vast expanse of 5.08 acres of land on the out skirts of GUNTUR city at a distance of about 6 Kms from the city center.

The departmental buildings are located in close proximity each other with wide open spaces all around. The playfields and other student and staff amenities are within working distances. College is offering U.G. P.G Programs and different in specializations. Three U.G programs are B.Tech (CSE) with intake of 120, B.Tech (IT) with intake of 60 and B.Tech (ECE) with intake of 120. Two P.G programs are M.Tech (CSE) with intake of 20 and M.Tech(VLSI) with intake of 20.

About Department

The Department of Computer Science Engineering at the "Malineni Lakshmaiah Women's Engineering College" was formed in the year 2008 and provides an outstanding research environment complemented by excellence in teaching. The Department offers B.Tech. M.Tech degrees. The Department has a comprehensive curriculum on topics related to all aspects of Computer Hardware and Software with an emphasis on practical learning. The course structure is up-to-date and includes courses on nascent topics to equip our students with the latest developments in Computer Science and Engineering. The Department has state-of-the-art infrastructure and computing equipment supported by high speed Ethernet and wireless networks. Our faculty members aim at delivering top class education blending their rich research experience with classroom teaching. The Department has undertaken many research projects funded both by multinationals and government agencies. For more information regarding research activities please visit the faculty and research pages.

Objective of the Programme

The proposed FDP introduces fundamental concepts of Machine Learning and Deep Learning using Python. It covers an overview of Machine Learning and Deep Learning algorithms and their applications. The training comprises of a series of lectures and practical sessions. The participants obtain deep insights of Machine Learning and Deep Learning, which in turn helps them to apply it in practice. The FDP also lays a foundation to a deeper study in this area.

Vision

To Emerge as Premier Institute of Quality Education, Employability, Social and Ethical Values.

wiission

IM1: Provide student centric Teaching Learning Methodologies with Modern Infrastructure.

IM2: Promote Technical courses to equip the stakeholders with career skills

IM3: Cultivate idealistic minds

IM4: Provide academic facilities catering industry and society needs



(Approved by AICTE, Affiliated to JNTUK, (An ISO9001:2008 Certified Institution) Pulladigunta (Village), Vatticherukuru (Mandal), Guntur-522017, Andhra Pradesh, India

Department of Computer Science and Engineering

Attendence Sheet for FDP OnMachinelearning and deep learning (16-08-2017 to 19-08-17)

sno	Name of the Faculty	College Name	DEPT	16-08-2017	17-08-2017	18-08-2017	
1.	K.M.I. Priyanka	MLWEC	CSE	61	61	61	
2	D. udayadagarcini	MLWEC	CSE	Dugo	Dergo	Durge	
7	A Shilam Ranke lasan	relwet	CSE	Ded	SED	282	
u	ENagoswaru Roo	MUOEC	CSE	Ru	/ hus	ho	
5	N. Ch. Tayakaw	MLWEC	CSE	Chy	Ch	Cly	
G	V Sydhalag	HLWEL	CLE	Vt	V.V.	Vz	
7.	K. praven Kumon	MLEW	CSE	Prav=	Row	Pray	
8.	A.RATESH	MLWEC	CSE	M	18		And
9	M. Chamas	MLWEC	CSE	NA	4.0	M.b	PRINCIPAL MALINENI LAKSHMAIAH MALINENI LAKSHMG COLLEGE MALINENI CHIMEERING CUNTUR-17
10	N. Madhavilatha	MILNIEC	CSE	N.M	N.M	N.M	MALINENT LE NING CORTER 17
11.	M. Susiesh	NGC	CSE	M:8	H.\$	Moderation	PRINCIPAL MALINENI LAKSHMAIAH MALINENI LAKSHMA
12.	P. Lakshmi	TKRL	CSE	P.D	P.B	P.P	b .
13.	R. Rajashekhas	GIET University	CSE	R. D	RP	R. R	



(Approved by AICTE, Affiliated to JNTUK, (An ISO9001:2008 Certified Institution)
Pulladigunta (Village), Vatticherukuru (Mandal),
Guntur-522017, Andhra Pradesh, India

Department of Computer Science and Engineering

14	B. Ventajah choujay	·	CSE	(A)	A A A	BA
15	k. Lavanya	Samsknythi College of	CS C-	ast.	BP	W.
16	1 1.1.	chalapathi enstitute	CSR	B	(D)	6
17	4.	pace institute of technology & science autonomous anaplic	CSE	P	P	P
18.	Bahka Baby	Narabaraopeta Institute of Technology	CSE	B	Ø.	OR.
19.	Doc Poakasa Rao	Prakasam Engineering	CSE		₩ `	PR
20.	Butta Rosesekhax		CSE	BR	BR	<u>QQ</u>
21.	Annapurna. Gumnadi	Gudlavalled & Engineri in narak Institions Technical compos	323	8 D	(F.G)	(5:A:
22.	madhavi karumudi	st. Peter Scraffingering	CSE	(Aa)	AD	Pa
23.	Jayapal Medida	Malla reddy college of	CSE	401	Ga -	Ga
24	P. NEFLOKONTELWOOD		CSF	A	A	A
25.	Neclima-Gogineni	KL University Malla Rody Institution	Cirie	à	(a)	

MALINENI LAKSHMAIAM
WOMEN'S ENGINEERING COLUMN
PULLADIGUNTA, GUNTUR-



(Approved by AICTE, Affiliated to JNTUK, (An ISO9001:2008 Certified Institution)
Pulladigunta (Village), Vatticherukuru (Mandal),
Guntur-522017, Andhra Pradesh, India

Department of Computer Science and Engineering

26	Akhila Kalluri	GURAS Colleage of Engine	CSE	A	AD_	7
10	Nedima Gogineni	Mallareday instoftech	C5€	R	A	A
17	Dr. Mohd. Abdul Muguet	Mulfakham : Tah (al olena	CSE	Mond	Mohd	Mond
18	A. Jaya Kakehmi	uaxdhaman college	CSE	4	4	S
30	CH. HEPhziBah	TIPS PG CULEGE GUNDO	CSE	(HAP	P	OF .
.31	Kitlenkata lakshmi		CSE	·V Kackshuf	ti-Celeshni	u-lakshi
32	M. Sampooina	Sri Indu rollege of ENCE	CSE	Saupoon	Saupoorne	Sampoolul
33	Dr. Adapa Gopi	ST. maryls integrated	CSE	. '	1,7	AdapaGapi
34	y, Murali	Siddarth Institute of engineering	CSE	remali	Murali	Murali
35	1	and technology The Taurilhadu De MGR Redical Oniversity Goindy	CSE	Latti	botti	botti
36	Daly lakshmil provad	NBKRIST	CSE	Powad	Prasad	Prasad
37	4. Renuka	Malla Reddy Institute of Technology	cs€	Renuka	Renyka	Kenuka
38	K. Sathish	Steeniuses institute of technology	csę	Sathish	Sathish	Southish
	1 300 13	1 (2 1010, 15)				

PRINCIPAL

PRINCIPAL

MALINENI LAKSHMAIAM

WOMEN'S ENGINEEMING COLLEGE

WOMEN'S ENGINEEMING COLLEGE

PULLADIGUNTA, GUNTUR-



(Approved by AICTE, Affiliated to JNTUK, (An ISO9001:2008 Certified Institution)
Pulladigunta (Village), Vatticherukuru (Mandal),
Guntur-522017, Andhra Pradesh, India

Department of Computer Science and Engineering

39	yerva jaipal reddy	Navasavaopet Institute	CSE	jaipal	Jaipal	jaipal
40	P Ne elakonteswara	KL university	CSE	nectakanta	neclaranta	neelakanta
41	K. Renuka	MailaReddy institute of	CSE	Renulca	Penuk a	Renulca
42	Archana patnaik	GIET university	CSE	Archane	Archama	Arahana
43	Burra Balvaju	vmr polytechnique	cse	Babraju	Bapraju	Balaraju
44	Sekhao Vempat;	Vikas Groupof	GE .	velopeti	Venapati	veryfeti
45	Madam. Rabesekhar	sri mitta pall i college of Engineering	CSE	Rabe sekhan	Rajestakhas	Rajesekhar
46	M. Mysaiah	ACE Enga College	cse	mysaiah	mysarah	mysaicib.
47	Rayi babu. R	Ace enga conege	CSE_	Ravibabu	Ravibasu	Ranbahu
48	GLNVS Kumas	BVCITS college	CST	Laurah	Kunal	Lumal
49	A. chokoavarthy M	Trimula-Engineering Collection	e West	Q-	A.	A
50	B. usha kani	Kh university (cse	uslia	uella	uslia
	•					A

PRINCIPAL
MALINENI LAKSHMAIAH
NOMEN'S ENGINEEMNG COLLEGE
PULLADIGUNTA, GUNTUR-17.



(Approved by AICTE, Affiliated to JNTUK, An ISO 9001 : 2008 Certified Institution)
Pulladigunta (V), Vatticherukuru (M), Guntur Dist. - 522 017, Andhra Pradesh, India.

PARTICIPATION CERTIFICATE

This is to certify that Mr/Ms...Mr. P.Venu Babu

has participated in Three-day Faculty Development Programme on Machine Learning and

Deep Learning using Python organized by Computer Science and Engeneering

Department of Malineni Lakshmaiah Women's Engineering College, Pulladigunta,

Guntur from 16th to 18th August, 2017.

G. Rama Swamy

PRINCIPAL
MALINENI LAKSHMAIAM
WOMEN'S ENGINEEMING COLLETT
WOMEN'S ENGINEEMING COLLETT
PULLADIGUNTA, GUNTUR-17.

Dr. J. Appa Rao



(Approved by AICTE, Affiliated to JNTUK, An ISO 9001 : 2008 Certified Institution)
Pulladigunta (V), Vatticherukuru (M), Guntur Dist. - 522 017, Andhra Pradesh, India.

PARTICIPATION CERTIFICATE

This is to certify that	Mr/Ms Ms. A	.Nalini	 	

has participated in Three-day Faculty Development Programme on Machine Learning and

Deep Learning using Python organized by Computer Science and Engeneering

Department of Malineni Lakshmaiah Women's Engineering College, Pulladigunta,

Guntur from 16th to 18th August, 2017.

G. Rama Swamy

PRINCIPAL
MALINENI LAKSHMAIAM
WOMEN'S ENGINEEMING COLLEGE
PULLADIGUNTA, GUNTUR-17.

Dr. J. Appa Rao