



G.NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE
(For Women) (AUTONOMOUS)


Shaikpet, Hyderabad - 500104

Department of Electronics and Telematics Engineering

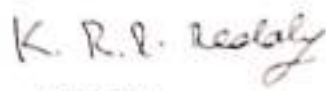
Faculty Development Program on "Artificial Intelligence and Machine Learning: Real Time Applications"

Conducted from 20/09/2021 to 30/09/2021

S.No	Name of the document	Status
1.	Proposal by the Coordinator/Convenor to Principal along with budget, and permission for the venue.	Yes
2.	Invitation to the resource person	Yes
3.	Acceptance along with the bio-data	Yes
4.	Poster/brochure/Banner (Not photo)	Yes
5.	Programme schedule	Yes
6.	Circular	Yes
7.	Registration/Attendance of the participants	Yes
8.	Certificates (sample)	Yes
9.	All participants filled Feedback, analysis - action	Yes
10.	Resource person filled Feedback - plan of action	NA
11.	One page photos with atleast 6 with description as per the format	Yes
12.	Budget utilisation sheet	Yes
13.	Press note/Newspaper publication	NA
14.	Single page report as per the format	Yes


Workshop Coordinator
Dr. A. Navaneetha,
Assistant Professor


PRINCIPAL
G. Narayanamma Institute of
Technology & Science (For women)
(AUTONOMOUS)
Shaikpet, Hyderabad - 500104


HOD, ETE
Dr. K. Rama Linga Reddy,
Professor & HoD



G.NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE (For Women)
(AUTONOMOUS)
Shaikpet, Hyderabad – 500104

DEPARTMENT of ELECTRONICS and TELEMATICS ENGINEERING

Dt: 12/07/2021

To,

The Principal

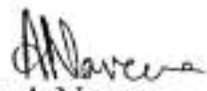
GNITS, Hyderabad


Subject: Proposal for conducting FDP on “Artificial Intelligence and Machine Learning: Real Time Applications”.

Sir,

The Electronics & Telematics Engineering Dept., GNITS is planning to conduct FDP on “Artificial Intelligence and Machine Learning: Real Time Applications” in association with E & ICT, NIT, Warangal in the month of August/September, 2021. This event will help our faculty members and other college faculty members to gain the knowledge on emerging technical areas of Artificial Intelligence, Machine Learning and to do research work in those areas. Hence I request you to grant the permission to conduct the above mentioned FDP.

Thanking you Sir


Dr. A. Naveena
Assistant Professor, ETE, Dept
GNITS


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(AUTONOMOUS)
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ELECTRONICS & ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY
WARANGAL – 506004, TELANGANA STATE -- INDIA

Guidelines to host an online FDP in association with
Electronics & ICT Academy, NIT Warangal


1. Minimum number of Participants should be 50 and maximum of 100 participants are permitted.
2. Speakers and Lecture Schedule will be identified by the coordinator from NIT Warangal in consultation with coordinator from your college.
3. Academy will meet all the expenses of the speakers (accommodation, honorarium, food etc.)
4. There will be a registration fee of Rs. 750 per participant for faculty and Rs. 2250 per participant for industry participants for 40 hours FDP.
5. Research scholars are allowed for each FDP up to maximum of 5% of the strength.
6. FDPs will be conducted only 4 hours per day so that participants at host institute can attend their normal work other than this span of 4 hours. Hence total duration of 40 hours online FDP is 10 days and equivalent to one week FDP.
7. If you need any further details, Please contact us on enict.nitw@gmail.com.
8. Budget and other details will be sent to you by email once your FDP is approved.

APPLICATION FORM


Name of the Institution	G. Narayanamma Institute of Technology & Science (For Women), Autonomous			
Address of the Institution	Shaikpet, Hyderabad-500104			
Name of the FDP	1.	AI & ML : Real Time Applications		
Preferable Dates to conduct the FDP	1.	09/08/2021		
	2.	30/08/2021		
	3.	13/09/2021		
Do you accept for all the guidelines given above	Yes			
Coordinator Name	Dr. A.NAVEENA			
Designation	Assistant Professor			
Department	Electronics & Telematics Engineering			
Email Id	naveenaambidi@gmail.com			
Ph. No	Landline	040-29567756	Mobile	9866937347
		Extn:460		

Place: GNITS, Hyderabad

Date: 14/07/2021


PRINCIPAL
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Technology & Science (for women)
(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104




Signature of Principal / Head of Institution
(With seal)

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Technology & Science (for women)
(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104



ambidi naveena <naveenaambidi@gmail.com>

Registration and Budget details for AL & ML: Real Time Applications FDP

6 messages

EICT NITW <eict.nitw@gmail.com>

Fri, Jul 16, 2021 at 3:02 PM

To: naveenaambidi@gmail.com, Ravi Kumar <ravikumar@nitw.ac.in>, Ravi Kumar <jrk.nitw@gmail.com>

Dear Sir/ Madam,

As per the request letter sent from your college, your course is approved and you need to plan the programme and prepare the brochure and lecture schedule as soon as possible and send it to e-mail: eict.nitw@gmail.com to publish on the website.

I am also giving below the contact details of coordinator(s) and email address(es). Please contact the coordinator from NIT Warangal to plan the FDP.

AL & ML: Real Time Applications	<p>1. Dr. A. Naveena, Dept. of ETE, G. Narayanamma Institute of Technology and Science for Women, Hyderabad Ph. No: 9866937347 Email: naveenaambidi@gmail.com</p> <p>2. Dr. J. Ravi Kumar, Dept. of ECE, NIT Warangal Email: ravikumar@nitw.ac.in Ph. No: 08332969363/08702462444</p>	40 Hrs	Online	20 th - 30 th September, 2021
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Please find the attached documents for the instructions, Participant List format.

Thank you

E & ICT

2 attachments

 Instructionsonlinefdps-e&ict.pdf
290K

 4participant list1.docx
61K

ambidi naveena <naveenaambidi@gmail.com>
To: EICT NITW <eict.nitw@gmail.com>

Fri, Jul 16, 2021 at 3:14 PM

OK SIR/MADAM
CONTACTED Dr.RAVI KUMAR SIR

 Virus-free. www.avg.com

[Quoted text hidden]

ambidi naveena <naveenaambidi@gmail.com>
To: Nagamani Reddi <rv.nagamani@gmail.com>

Sat, Jul 24, 2021 at 2:49 PM

[Quoted text hidden]

Nagamani Reddi <rv.nagamani@gmail.com>
To: ambidi naveena <naveenaambidi@gmail.com>

Sat, Jul 24, 2021 at 2:57 PM

Thank you mam
[Quoted text hidden]

PRINCIPAL
G. Narayanamma Institute of
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(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104

11/10/21, 10:44 AM

Gmail - Registration and Budget details for AL & ML: Real Time Applications FDP

Thanks & Regards,
R.V.Naga Mani,
Lab Assistant,
ETM Department,
GNITS.

ambidi naveena <naveenaambidi@gmail.com>
To: Nagamani Reddi <rv.nagamani@gmail.com>

Wed, Aug 11, 2021 at 3:26 PM

[Quoted text hidden]

ambidi naveena <naveenaambidi@gmail.com>
To: Nagamani Reddi <rv.nagamani@gmail.com>

Wed, Aug 11, 2021 at 3:29 PM

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Virus-free, www.avg.com

2 attachments

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290K

4participant list1.docx
61K

K. N. H. S.

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(AUTONOMOUS)
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G. NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE

(AUTONOMOUS)

(For Women)



(Sponsored by G. Pulla Reddy Charities Trust, Hyderabad)

Accredited by NBA & NAAC, Approved by AICTE & Affiliated to JNTUH

Invitation

Date: 10/09/2021

To,

Dr. Swagatam Das

Associate Professor

Head of Electronics and Communication Sciences

ISI Kolkata

Dear Sir,

We are pleased to invite you as resource person for online FDP on "Artificial Intelligence and Machine Learning: Real Time Applications" This online FDP is being organized by Electronics & Telematics Engineering Dept., GNITS is organizing in association with E & ICT, NIT, Warangal in from 20/09/2021 to 30/09/2021. This FDP will help faculty to gain the knowledge in Artificial Intelligence and Machine Learning and carry out their research work in these areas.

We hope your benign presence and support for this exclusive online FDP and standard remuneration will be provided.

Dr.A.Naveena

FDP Coordinator

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Shaikpet, Hyderabad - 500 104



Principal

GNITS PRINCIPAL

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(AUTONOMOUS)

(For Women)



(Sponsored by G. Pulla Reddy Charities Trust, Hyderabad)

Accredited by NBA & NAAC, Approved by AICTE & Affiliated to JNTUH

Invitation

Date: 10/09/2021

To,

Dr. Kishor Bhurchandi

Associate Professor

Head of Electronics and Communication Sciences

VNIT, Nagpur.


Dear Sir,

We are pleased to invite you as resource person for online FDP on "Artificial Intelligence and Machine Learning: Real Time Applications" This online FDP is being organized by Electronics & Telematics Engineering Dept., GNITS is organizing in association with E & ICT, NIT, Warangal in from 20/09/2021 to 30/09/2021. This FDP will help faculty to gain the knowledge in Artificial Intelligence and Machine Learning and carry out their research work in these areas.

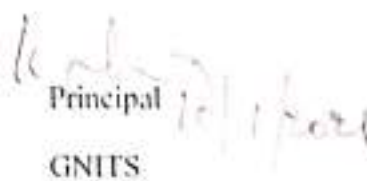
We hope your benign presence and support for this exclusive online FDP and standard remuneration will be provide !.


Dr. A. Naveena

FDP Coordinator


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Principal

GNITS

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(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104

8-1-297/2/ I, Shaikpet, Hyderabad - 500 104, Telangana

© : 040-2956 5856 / 2956 7756 E-mail : principal@gnits.ac.in Website : www.gnits.ac.in



Department of ETE

**CORDIALLY INVITES YOU FOR THE
ONLINE INAUGURAL SESSION OF
Online Faculty Development Program**

on

“Artificial Intelligence and Machine
Learning: Real Time Applications”

20th to 30th September, 2021

Date: 20th September, 2021

Time: 10:45 A.M

k.n.g ○ ○

PRINCIPAL

G. Narayanaamma Institute of
Technology & Science (for women)
(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104

HOD, ETE



TWO WEEK ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Artificial Intelligence and Machine Learning: Real Time Applications

(20th - 30th September, 2021)

Organized by

E & ICT Academy, National Institute of Technology, Warangal.

In association with

G. Narayanamma Institute of Technology and Science (for Women)
AUTONOMOUS, Shaikpet, Hyderabad.

(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)



Preamble:

"Electronics & ICT Academy" was set up at NIT Warangal with financial assistance from MeitY, 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.

About the Workshop:

Technology plays a major role in day to day life activities. To drive a huge attention of consumer, companies are relying on advance algorithms to make things easier. Artificial intelligence and Machine learning are the major technologies in recent scenario. The advancements in Machine Learning create an exemplary rise in technological industry. The Artificial Intelligence goes ahead in developing a more intelligent computer system that adapts, evolves and learns. This has tremendous application in industry, defense, healthcare, agriculture and many other areas. This FDP will be a platform in gaining knowledge in Artificial Intelligence & Machine Learning domains.

Major Course Contents:

- Introduction to AI & ML and its applications in real world
- Introduction to Python (Hands-on)
- Linear Regression
- Polynomial Regression
- Logistic Regression along with data preprocessing and feature analysis (Hands-on)
- Exploratory data analysis with Seaborn, SVM, K means clustering (Hands-on)
- Bayesian learning, decision tree based classification methods
- Dimensionality reduction methods
- Introduction to Deep learning methods and applications, CNN, RNN
- Neural networks and practical implementation
- Sentimental analysis, Dialogue systems (Hands-on)
- Vanishing gradient problem (Hands-on)
- Ensemble modeling techniques
- Reinforcement Learning, Optimization and Data driven Methods
- GAN

Faculty conducting this programme:

The programme will be conducted in online mode by the faculty members from NIT Warangal; Academicians in the concerned field from IITs/NITs/IIITs are invited to deliver lectures in the programme. Speakers from industries are also expected to deliver as part of the course.

Eligibility:

The programme is open to faculty of Engineering Colleges, MCA Colleges and other allied disciplines in India. Industry personnel working in the concerned /allied discipline can also attend.

Registration Fee Particulars:

Faculty and Research Scholars	Rs. 750/-
Industry Participants	Rs. 2250/-

The fee is to be paid through online transfer using the following details:

Online Transfer Details
Account Name: Electronics & ICT Academy NITW
Account No: 62423775910
IFSC: SBIN0020149
Bank and Branch: State Bank of India, NIT(REC) Warangal

How to apply:

Participants are required to fill in the Online registration form given in the below link:

<https://forms.gle/JHBAGSCA9nUDZq517>

Selection Criteria:

Selection will be done based on first-come-first-serve basis to a maximum number of 100. Additionally 10 participants from industry are allowed to participate. The list of selected participants will be intimated through e-mail. Candidates will be issued satisfactory certificates on successful completion of the course. Reservations are followed for selecting candidates as per GOI norms.

Important dates:

Last date for Registration	16 th September, 2021
Selection List by E- mail	17 th September, 2021
Duration	20 th September -30 th September , 2021

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 and Ph.D programs in various specializations. All B. Tech and M. Tech programmes of NIT Warangal are NBA accredited.

About GNITS:

G. Narayanamma Institute of Technology & Science (For Women), a leading engineering college in Hyderabad for women founded by Late Sri G. Pulla Reddy Garu in 1997, with the objective of providing an excellent learning facility for women to pursue education in engineering. The institute aims to promote Technical Education among Women to enhance and build-up a new generation of thinkers, innovators and planners in the technical realms of Science & Technology. GNITS received UGC autonomous status for 10 years from 2018 and is affiliated to JNTU-H, Hyderabad. It is approved by AICTE, accredited by NAAC & NBA (AICTE). College has 202 well qualified and committed faculty members out of which 59 are Doctorates. College has 8 UG courses (CSE, ECE, EEE, IT, ETE, AI&ML, Data Science, CS&T) & 5 PG courses (CSE, DECE, WMC, CNIS, PEED) with a total intake of 930.

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(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104



TWO WEEK ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Artificial Intelligence and Machine Learning: Real Time Applications
(20th - 30th September, 2021)
Organized by
E & ICT Academy, National Institute of Technology, Warangal.
In association with
G. Narayanamma Institute of Technology and Science (for Women)
AUTONOMOUS, Shaikpet, Hyderabad.
(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)



1. Name :
2. Designation :
3. Institution :
4. Email :
5. Mobile No :
- 6.

Online Transfer

Reference No:

Amount:

Bank:

Date:

7. Address for Correspondence :

8. Educational Qualification :

9. Subjects taught so far :

10. No of refresher courses/workshops attended:

11. Experience (in years) :

12. Teaching: Research: Industry:

13. Do you belong to SC /ST :

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the Coordinator in case, I am unable to attend the course.

Signature of the Applicant:

SPONSORSHIP CERTIFICATE

Dr./Mr./Ms. is an employee

of our Institute/Organization and is hereby sponsored to participate in the FDP on "Artificial Intelligence and Machine Learning: Real Time Applications", sponsored by Electronics & ICT Academy during 20th - 30th September, 2021.

Signature of Head of Institution
(With seal)

Registration Link:

<https://forms.gle/JHBAGSCA9nUDZq517>

For more details about Electronics & ICT academy, NIT, Warangal, please visit: <https://nitw.ac.in/eict>

For more enquiries please contact:

1. Dr. A. Naveena, - 9866937347
2. Mr. N. Rama Krishna - 9866130638
3. Mr. V. Vikas, - 9494269322

Coordinators:

Dr.A. Naveena,

Assistant Professor,

Dept. of ETE,

G. Narayanamma Institute of Technology and Sciences (For Women) Autonomous, Shaikpet, Hyderabad, Telangana-500104.

Dr.J.Ravi Kumar

Associate Professor,

Dept. of ECE,

National Institute of Technology,
Warangal, Telangana - 506004.

PRINCIPAL

**G. Narayanamma Institute of
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(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104**



40 Hrs Online FACULTY DEVELOPMENT PROGRAMME

ON

Artificial Intelligence and Machine Learning : Real Time Applications

(20th - 30th Sept 2021)

Organized by E & ICT Academy, NIT Warangal

(Sponsored by Ministry of Electronics and Information Technology (MeitY), Govt. of India)

In association with

Department of ETE, G. Narayanamma Institute of Technology and Science (for Women), (AUTONOMOUS),

Shakpet, Hyderabad



Day	Session 1 11.00 A.M - 1.00 PM	Session 2 2.00 P.M - 4.00 P.M
20-09-2021	Inauguration (10.30 A.M - 11.00 A.M) Dr. J Ravi Kumar NIT Warangal	Introduction to Python M Vijay Kumar NIT Warangal
21-09-2021	Working with Python Dr. J Ravi Kumar & M Vijay Kumar NIT Warangal	Linear Regression Dr. J Ravi Kumar & M Vijay Kumar NIT Warangal
22-09-2021	Machine Learning Techniques: Multiple Linear Regression Dr. J Ravi Kumar & M Vijay Kumar NIT Warangal	Logistic Regression Dr. J Ravi Kumar & M Vijay Kumar NIT Warangal
23-09-2021	Polynomial regression & K Nearest neighbor Algorithm Dr. J Ravi Kumar & M Vijay Kumar NIT Warangal	Colour Quantization using K-Means Clustering Algorithm Dr. J Ravi Kumar NIT Warangal
24-09-2021	Support Vector Machine Dr M. Srinivas , CSE, NITW	Support Vector Machine Dr M. Srinivas , CSE, NITW
25-09-2021	Basic Neural Network and Back Propagation using Python Dr. J Ravi Kumar & M Vijay Kumar NIT Warangal	Convolution Neural network Dr. J Ravi Kumar & Adit NIT Warangal
27-09-2021	Image Processing Using Python Libraries. Mr Adit NIT Warangal	Convolution Neural network & and Character recognition using Python Dr. J Ravi Kumar & Adit NIT Warangal
28-09-2021	Recurrent Neural Networks Dr Kadambarti, CSE, NITW	Implementation and Demonstration of Project Implementation Using Deep neural Networks Prof. Bhurchandi, NIT Nagpur

Lunch Break

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40 Hrs aIne FACULTY DEVELOPMENT PROGRAMME

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Shaikpet, Hyderabad



Day	Session 1 11.00 A.M - 1.00 P.M	Session 2 2.00 P.M - 4.00 P.M
29-09-2021	Auto Encoders Sri Ayush Utkarsh Engineer.IBM	AI & ML Trends in Speech Systems Dr. Anil Uppala IIT Hyderabad
30-09-2021	Introduction to Generative Adversarial Network Dr. Swagatam Das ISI Kolkata	Generative Adversarial Network with application to Vocal Style transfer Dr. Swagatam Das ISI Kolkata

1. Dr Ravi Kumar Jatoth, Associate Professor , Dept of ECE, NITW
2. M. Vijay Kumar, Dept of ECE, NIT Warangal
3. Mr Adit, Dept of ECE, NIT Warangal
4. Dr Anil Kumar Uppala, IIT Hyderabad
5. Sri Ayush Utkarsh, Engineer, IBM India
6. Dr M Srinivas, Asst Professor , Department of CSE, NITW
7. Dr Kadambari, Asst Professor, NITW.
8. Dr. Swagatam Das, ISI Kolkata
9. Prof M.Bhurchandi, NIT Nagpur

--sd--

Coordinators

PRINCIPAL

G. Narayanamma Institute of
Technology & Science (for women)
(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104



40 Hrs Online FACULTY DEVELOPMENT PROGRAMME

OR

Artificial Intelligence and Machine Learning : Real Time Applications

(20th - 30th Sept 2021)

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(Sponsored by Ministry of Electronics and Information Technology (MeitY), Govt. of India)

in association with

Department of ETE, G. Narayanaamma Institute of Technology and Science (for Women), (AUTONOMOUS), Shaikpet, Hyderabad



Day	Session 1 11.00 A.M - 1.00 PM		Session 2 2.00 P.M - 4.00 P.M	
20-09-2021	Inauguration (10.30 A.M - 11.00 A.M)	Introduction to Machine Learning and Applications Dr. J Ravi Kumar NIT Warangal	Introduction to Python M Vijay Kumar NIT Warangal	Linear Regression Dr. J Ravi Kumar & M Vijay Kumar NIT Warangal
21-09-2021	Working with Python Dr. J Ravi Kumar & M Vijay Kumar NIT Warangal	Machine Learning Techniques: Multiple Linear Regression Dr. J Ravi Kumar & M Vijay Kumar NIT Warangal	Logistic Regression Dr. J Ravi Kumar & M Vijay Kumar NIT Warangal	Colour Quantization using K-Means Clustering Algorithm Dr. J Ravi Kumar NIT Warangal
22-09-2021	Polynomial regression & K Nearest neighbor Algorithm Dr. J Ravi Kumar & M Vijay Kumar NIT Warangal	Lunch Break		
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25-09-2021				
26-09-2021				
27-09-2021				
28-09-2021				

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Shakhpur, Hyderabad



Day	Session 1 11.00 A.M - 1.00 PM		Session 2 2.00 P.M - 4.00 P.M
29-09-2021	Auto Encoders Sri Ayush Utkarsh Engineer. IBM		AI & ML Trends in Speech Systems Dr. Anil Uppala IIT Hyderabad
30-09-2021	Introduction to Generative Adversarial Network Dr. Swagatam Das ISI Kolkata	Lunch Break	Generative Adversarial Network with application to Vocal Style transfer Dr. Swagatam Das ISI Kolkata

1. Dr Ravi Kumar Jatoth, Associate Professor , Dept of ECE, NITW
2. M. Vijay Kumar, Dept of ECE, NIT Warangal
3. Mr Adit, Dept of ECE, NIT Warangal
4. Dr Anil Kumar Uppala, IIT Hyderabad
5. Sri Ayush Utkarsh, Engineer, IBM India
6. Dr M Srinivas, Asst Professor , Department of CSE, NITW
7. Dr Kadambari, Asst Professor, NITW.
8. Dr. Swagatam Das, ISI Kolkata
9. Prof M. Bhurchandi, NIT Nagpur

--sd--

Coordinators

PRINCIPAL

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(AUTONOMOUS)
Shakhpur, Hyderabad - 500 104

GNITS	ETE/CIR/09
CIRCULAR	DEPARTMENT: ETE
To: The HODs- with a request to circulate among the students	Date: 17/09/2021

CIRCULAR

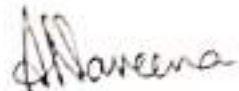
This is to inform that the department of Electronics and Telematics Engineering is organizing a 40 hr online FDP on "Artificial Intelligence and Machine Learning: Real Time Applications" in association with E & ICT, NIT, Warangal from 20th – 30th September, 2021. This event will help our faculty members and other college faculty members to gain the knowledge on emerging technical areas of Artificial Intelligence, Machine Learning and to do research work in those areas.


Registration Link: <https://forms.gle/JHBAgSCA9nUDZq517>.

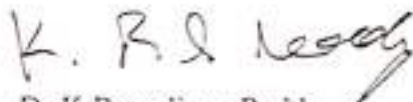
Registration Fee: Rs 750/- per participant.

Dates: 20th – 30th September, 2021.

Timings: 10.30am – 4.00pm.


Dr. A. NAVEENA,
Assistant Professor,
Coordinator,
ETE Department.


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(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104


Dr. K. Ramalinga Reddy,
HOD, ETE Department.

RESPONSES OF PARTICIPANTS

Timestamp	Name to be printed on certificate	email id	Name of the Institute/ College/ University
8/18/2021 13:02:55	SHIVAYOLA GRISHMA	Shivayolagrishma@gmail.com	G.Narayanamam Institute of Technology
8/18/2021 13:17:28	KELOTH VASUMATHI	vasumathikeloth5@gmail.com	G.Narayanamam Institute of Technology
8/18/2021 13:55:33	K.Neela Venkata Srya	neela1319@gmail.com	G.Narayanamam Institute of Technology
8/18/2021 14:30:22	LOMADA VINEESHA	vineesha.lomada@gmail.com	G.Narayanamam Institute of Technology
8/19/2021 9:59:14	DASARI HASINI	hasinikasari1999@gmail.com	G.Narayanamam Institute of Technology
8/19/2021 15:01:39	Sreedhar Reddy Kollam	sreedhar.k@sru.edu.in	SR University
8/23/2021 11:14:46	Hindumathi Voruganti	hindumathi.v@bvrithyderabad.edu.in	BVRIT HYDERABAD College of Engineer
8/24/2021 12:53:47	G.Santhoshi	gunasanthoshi@gmail.com	G.Narayanamam Institute of Technology
8/24/2021 16:11:32	ARUNA KOKKULA	kokkularuna@matrusri.edu.in	Matrusri engineering college
8/25/2021 9:56:24	Dr MUDDAMALLA NARESH	nareshmuddamalla@matrusri.edu.in	MATRUSRI ENGINEERING COLLEGE
8/25/2021 10:16:51	Vanga Karunakar Reddy	karuna0203@gmail.com	Matrusri Engineering College
8/25/2021 13:57:48	Jaignam shalaja	shalu.jaignam@matrusri.edu.in	Matrusri Engineering College
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8/28/2021 16:06:01	TEJASWI PENUMARTHY	tejaswetha.011@gmail.com	G.Narayanamam Institute of Technology
8/30/2021 15:16:19	Dr. A.Atkananandana	atakanandana@gmail.com	G.Narayanamam Institute of Technology
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9/2/2021 10:42:28	E. U KIRAN KUMAR	eu_kiran@yahoo.com	ACE ENGINEERING COLLEGE
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9/2/2021 19:31:14	G.Krishna Reddy	gkr99gkr@gmail.com	G.Narayanamam Institute of Technology
9/2/2021 19:37:54	G.Goutham Reddy	gouthamreddygoutham@gmail.com	G.Narayanamam Institute of Technology
9/2/2021 22:05:50	Dr.S.Vasundhara	vasucall123@gmail.com	KSRMCE
9/3/2021 12:44:32	B Vijay Kumar	504vijay@gmail.com	G.Narayanamma Institute of Technology
9/3/2021 14:48:27	Dr.K.Rama Linga Reddy	kattareddy2000@yahoo.com	G.Narayanamma Institute of Technology
9/4/2021 10:03:57	C.SHOBHA REDDY	shobharam69@gmail.com	ACE ENGINEERING COLLEGE
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9/4/2021 10:10:15 M.Jyothsna
 9/4/2021 10:17:35 K.SWARNALATHA
 9/4/2021 10:13:03 Vulugundam Anitha
 9/4/2021 10:16:02 Dr. C V R Krishna Mohan
 9/4/2021 10:31:18 CHANDRA SHAKER ARRABOTU
 9/4/2021 11:45:04 Poreddy Gayathri
 9/4/2021 12:08:36 L.Smitha
 9/6/2021 13:03:44 Y.Priyanka
 9/6/2021 14:48:56 J SUNITHA KUMARI
 9/7/2021 11:26:04 Dr G Srivalli
 9/7/2021 11:42:17 Dr.Metuku Shyamsunder
 9/7/2021 11:55:23 Sunitha Tappan
 9/7/2021 17:09:36 Selvapandian Ebenezer
 9/8/2021 11:43:38 SWATHI CH
 9/8/2021 13:54:22 M. Madhuri Latha
 9/8/2021 18:04:01 Rakesh Goud Battini
 9/9/2021 9:34:26 EVSS Vyshnavi
 9/9/2021 13:08:31 CH.SRAVANTHI
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 9/14/2021 12:28:34 B.Vamshi
 9/14/2021 14:33:49 VASUNDHARA RAMIREDDY
 9/14/2021 14:40:36 B Geetha kumar
 9/15/2021 12:57:33 Dr. Parminder Singh
 9/15/2021 13:00:26 Dr. Jatinder Singh
 9/16/2021 9:24:10 P SREESUDHA
 9/16/2021 21:00:32 K VIJETHA
 9/16/2021 21:49:06 N Chaitanya Krishna
 9/17/2021 7:42:59 SRINIVASA RAO PALLAPU
 9/17/2021 14:27:59 Sadula Vaishnavi
 9/22/2021 11:33:21 JYOTI PRAKASH PANDA

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 DIT University, Dehradun

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Designation	Departments	Address of the Instl	Upload the sec: Payment Details (On Contact Number (Whatsapp Number)
STUDENT	ETE	RABAD	https://drive.google.com/drive/u/1605235363 , 9000306837
Student	ETE	Shaikpet, Hyderabad	https://drive.google.com/drive/u/12301 Shaikpet, Hyderabad Reference no. 12301 8919127388
Student- PG(M.Tech)	ETE	Shaikpet, Hyderabad	https://drive.google.com/drive/u/13532622 Reference no. 12301 9492436184
P.G STUDENT	Wireless and mobile	Hyderabad	https://drive.google.com/drive/u/519765793 UA0413335690, Statk 8247636409
STUDENT	ETE	Shaikpet, Hyderabad	https://drive.google.com/drive/u/4947777090 , Canara 8985424515
Asst. Professor	ECE	Warangal	https://drive.google.com/drive/u/210823104824745E Flat No 404, South 9866676690
Assoc. Professor	ECE	Flat No 404, South	https://drive.google.com/drive/u/210823104824745E FDRLH21235195475 9866676690
Asst. Professor	ECE	SHAHPET, HYDE	https://drive.google.com/drive/u/161486 SAIDABAD/ 9966494531
Asst. Professor	ECE	16-1-486, Sayeada	https://drive.google.com/drive/u/2106281414224321 16-1-486, SAIDABAD/ 9618235088
Asst. Professor	ECE	16-1-486, SAIDABAD/	https://drive.google.com/drive/u/210629145233228E Saidabad, Hyderabad 9949224090
Asst. Professor	ECE	Saidabad, Hyderabad	https://drive.google.com/drive/u/117356E+11 9885167604
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Asst. Professor	ECE	Matrusri Engineering	https://drive.google.com/drive/u/519765793 , Andhra 8179073924
Assoc. Professor	ECE	ACE Engineering C	https://drive.google.com/drive/u/IHP3237620 , SBI, R/ 9573248430
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Asst. Professor	ETE	Shaikpet, Hyderabad	https://drive.google.com/drive/u/0193426808 , ICICI b. 9291511985
Asst. Professor	EEE	GNITS, Shaikpet, T	https://drive.google.com/drive/u/IHP3240900 , SBI, rail 9346469188
Assoc. Professor	BS	shaikpet hyderabad	https://drive.google.com/drive/u/IHP3238587 , SBI, 27. 9492422647
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Asst. Professor	CE	KSRMCE, Kadapa, J	https://drive.google.com/drive/u/124580885031 , SBI, ; 9885595706
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Professor	ETE	Shaikpet, Hyderabad	https://drive.google.com/drive/u/IHP3491153 SBI RAI 7207217047
Assoc. Professor	H & M	ACE ENGINEERIN	https://drive.google.com/drive/u/IHP3580475 Dept of ETE, G Nar 9391045077
Asst. Professor	ETE	Dept of ETE, G Nar	https://drive.google.com/drive/u/IHP3613633 , SBI Ra 9010444799

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Senior Lecturer	Mechanical engine Muscat	Shaikpet, GNITS, I https://drive.google.com/drive/folders/13512198 , SBI, RA:	8903568667
Asst. Professor	CSE	https://drive.google.com/drive/folders/13512198 Reference no: IHP37	8019163119
Asst. Professor	ECE	G.NARAYANAMM/ https://drive.google.com/drive/folders/13512198 Reference Number:	9581999496
Asst. Professor	BS	Asst. prof in ECE de https://drive.google.com/drive/folders/13512198 G. Narayanamma Ins	9985648696
Asst. Professor	ECE	Raidurga, Hyd-104 https://drive.google.com/drive/folders/104092021152E	9948853358
Asst. Professor	IT	Sahikpet, Hyderabad https://drive.google.com/drive/folders/17867845 , SBI,	7032674396
Research Scholar	ECE	Shaikpet, Hyderabad https://drive.google.com/drive/folders/202825317 , ICICI, 7:	9030285772
Research Scholar	H & M	No.42, Avadi-Vel T https://drive.google.com/drive/folders/1CICA9ODKqLaOJA , J	8075981723
Asst. Professor	CSE	Greater Noida, UP https://drive.google.com/drive/folders/12109141151067841	8096528991
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Asst. Professor	CSE	9-5-1/A/18, one mo https://drive.google.com/drive/folders/13633152 S	9573659336
Assoc. Professor	CSE	GNITS, SHAIKPET https://drive.google.com/drive/folders/13489710 , SBI HY	9464040069
Assoc. Professor	Agriculture	Jalandhar - Delhi, C https://drive.google.com/drive/folders/1333418815 , PNB, CI	9876268247
Asst. Professor	ETE	Jalandhar - Delhi, C https://drive.google.com/drive/folders/1333418107 , PNB CH	9010746191
Asst. Professor	ECE	GNITS, Shaikpet, I https://drive.google.com/drive/folders/1T00HFYOKO	9676710924
Assoc. Professor	mechanical	SAIDABAD, HYDEF https://drive.google.com/drive/folders/117600045788 , ANDI	8555929407
Asst. Professor	CSE	Kakinada https://drive.google.com/drive/folders/125942385271 , Can:	9550140147
Asst. Professor	IT	DOKIPARRU (PO), https://drive.google.com/drive/folders/12608E+11	9849883580
Asst. Professor	MECH	GNITS, Raidurg, Hy https://drive.google.com/drive/folders/14296036 , SBI, R	9439701768
Asst. Professor		Dehradun, UK, Indi https://drive.google.com/drive/folders/1495141 , SBI, B:	

K.N.

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ELECTRONICS & ICT ACADEMY
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and
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Participation Certificate

This is to certify that **Dr. HINDUMATHI VORUGANTI, ASSOCIATE PROFESSOR**
 from **BVRI HYDERABAD COLLEGE OF ENGINEERING FOR WOMEN**

has participated in a 40-hour Online Faculty Development Programme on "**ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING: REAL TIME APPLICATIONS**" Sponsored by Ministry of Electronics and Information Technology (MeitY) GoI, organised by E&ICT Academy, NIT Warangal and G. Narayanamma Institute of Technology and Science (for Women), Shaikpet, Hyderabad during 20th - 30th September, 2021.

She / He has successfully completed all the requirements for the completion of the programme.

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 G. Narayanamma
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Institute of
 Women
 01104

M. Naveena

Dr. A. Naveena
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Dr. J. Ravi Kumar

Dr. J. Ravi Kumar
 Coordinator
 NIT, Warangal

Dr. K. Ramesh Reddy

Dr. K. Ramesh Reddy
 Principal
 GNITS, Hyderabad

Prof. R.B.V. Subramaanyam

Prof. R.B.V. Subramaanyam
 Chief Investigator
 E&ICT Academy, NIT Warangal

N.V.

Prof. N.V. Ramana Rao
 Director
 NIT, Warangal



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 and



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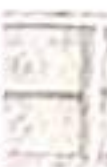
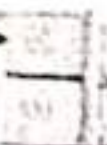
అభివృద్ధిని పుష్కరించుట
 విద్యార్థిని పుష్కరించుట

This is to certify that DR.K.RAMA LINGA REDDY, PROFESSOR

from G.NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE (FOR-WOMEN)

has participated in a 40-hour Online Faculty Development Programme on "ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING: REAL TIME APPLICATIONS" Sponsored by Ministry of Electronics and Information Technology (MeitY) Govt, organised by E&ICT Academy, NIT Warangal and G. Narayanamma Institute of Technology and Science (for Women), Shaikpet, Hyderabad during 20th - 30th September, 2021.

She / He has successfully completed all the requirements for the completion of the programme.



Dr. A. Navena

Coordinator
 GNITS, Hyderabad

Dr. S. Ravit Kumar

Coordinator
 NIT, Warangal

Dr. K. Ramesh Reddy

Principal
 GNITS, Hyderabad

Prof. R.B.V. Subramanyam

Chief Investigator
 E&ICT Academy, NIT Warangal

Prof. K.K. Ramana Rao

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 NIT Warangal

Dr. K. N. R.

MEMBER
 G. Narayanamma Institute of Technology and Science
 Shaikpet, Hyderabad



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Certificate of Appreciation

Presented to

Dr. A. Naveena

of

Dept. of ETE, S. Narayanaamma Institute of Technology & Science for Women
in recognition of his / her contribution as coordinator in supporting
online Faculty Development Programme
on

Artificial Intelligence and Machine Learning: Real Time Applications

from 20.9.2021 to 30.9.2021

organized by ESICT Academy, NIT Warangal and Funded by

Ministry of Electronics and Information Technology (MeitY), Govt. of India

R.B.V. Subramanyam

Prof. R.B.V. Subramanyam
Chief Investigator, E & ICT Academy

N.V. Ramana Rao

Prof. N.V. Ramana Rao
Director, NIT Warangal

K

Principal

Participant Feedback Form - AL & ML: Real Time Applications - Online Mode 20th - 30th September, 2021

41 respondents

Feedback responses

Start Front-End Page

Wald Dierker

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Wald Dierker

Dr. Manoj Kumar
Technology & Society
14/09/2021
Dr. Manoj Kumar

1

Name

61 responses

Sontu Uday Bhasker

G. Annapurna

Dr G Srivalli

Dr. Parminder Singh

JYOTI PRAKASH PANDA

LOMADA VINEESHA

Y.PRIYANKA

Sunitha Tappari

Dr. Jatinder Singh

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0

Mobile Number

61 responses

9247567864

9908667470

9441878101

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9439701768

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8978555119

9959966461

9876268247

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Designation

61 responses



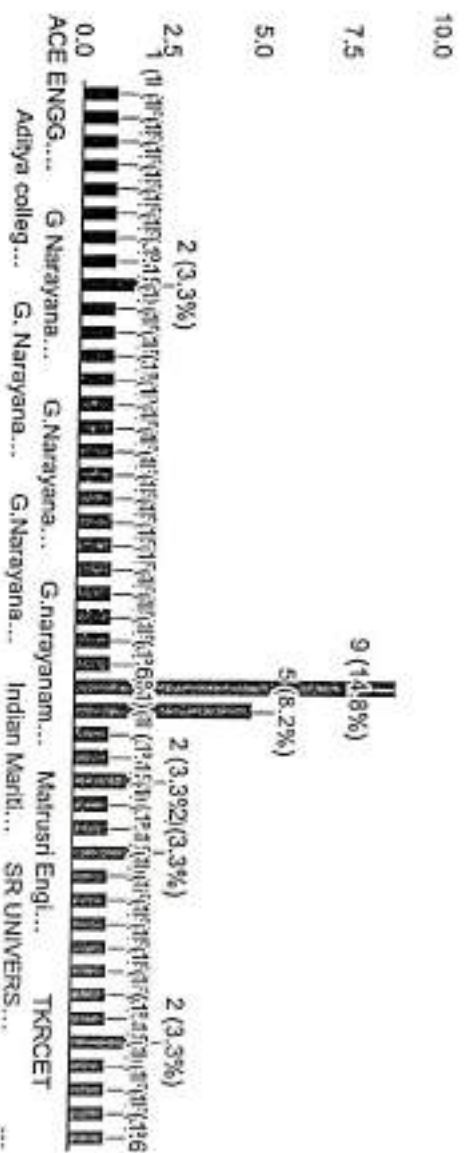
K. N. J.

Principal, PMA

Dr. Natarajanarajam is a Director of
 Technology & Services, PMA
 PMA, Inc. 2000 S. 10th St.
 Olathe, Missouri 66150

College Name

61 responses



About the Workshop

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Was the subject matter of the programme of any direct relevance to your present or future teaching work?

41 responses



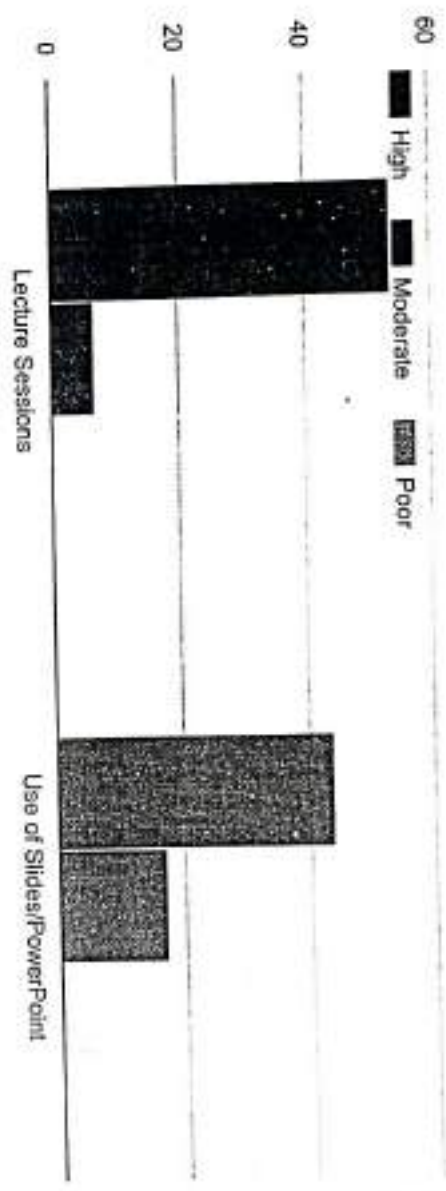
- Yes
- No
- Maybe

Useful secondary and learning resources used

PHILIP TONG
 Director, Departmental Institute of
 Technology & Learning for
 Education
 Faculty of Education
 Queensland University of
 Technology, Queensland 4000, QLD

Philip Tong

Methodology (of teaching) and its effectiveness



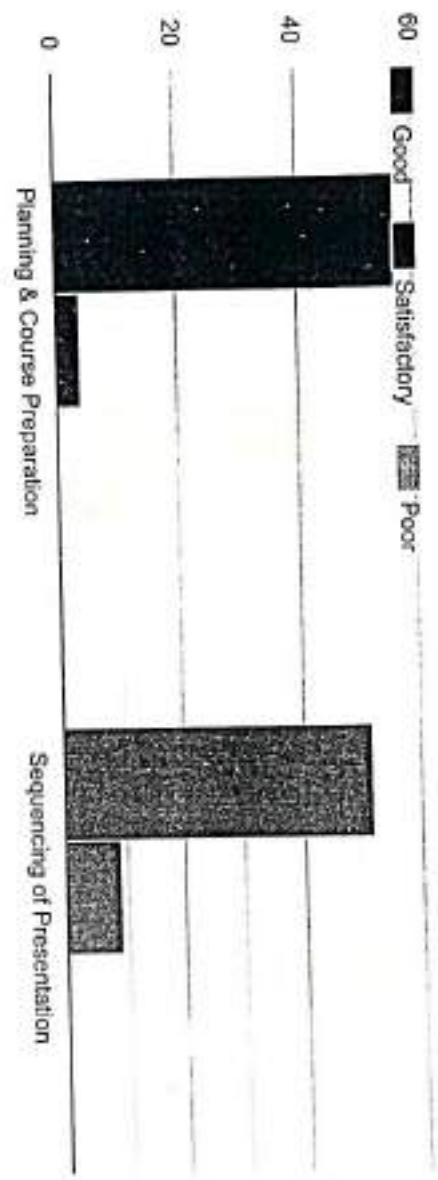
Course Organization

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General



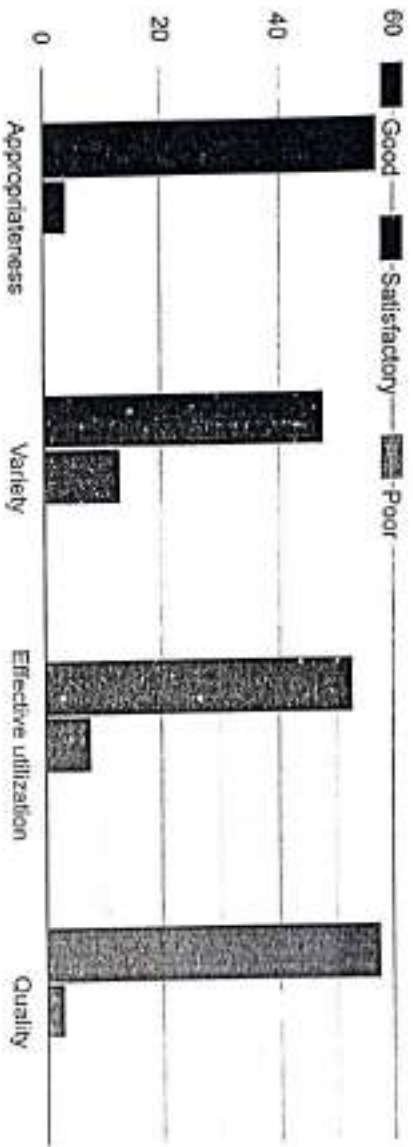
Lecture Session



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Learning Resources used/provided :



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Shri Jagadgururao 500 104

0

Give **SUGGESTIONS** by which you think the usefulness of the Workshop can be improved

61 responses

Good

Informative

Excellent

Good

Overall good

Nothing

Hand on experience

Recording sessions could be provided for reviewing

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K.N.R

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Participant Feedback Form - AL & ML: Real Time Applications

- Online Mode 20th - 30th September, 2021

Feed BACK is an integral source of information for evaluating the strengths and weaknesses of a programme and thereby provides necessary inputs for improving/revamping/strengthening future courses of similar nature. The responses given by you will be treated as priority of maximum importance for exclusive use of EDCI Academy. So kindly take a little time and fill in this form sincerely.

Please sign your name at the bottom of the form and return to a service to help the community reach further.

* Required

1. Email *

2. Username *

3. Password *

4. Name *

Handwritten signature

PROFESSIONAL
E. Manojkumar
Director of Studies
Faculty of Education
Bharathiar University
Coimbatore - 641 021
Tamil Nadu

3. Mobile Number *

4. Designation *

5. College Name *

About the Workshop

6. Was the subject matter of the programme of any direct relevance to your present or future teaching work *

Mark only one oval.

Yes

No

Maybe

Methodology and Learning Resources used



7. Methodology (of teaching) and its effectiveness *

Mark only one oval per row.

	High	Moderate	Poor
Lecture Sessions	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Use of Slides/PowerPoint	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Course Organization

8. General *

Mark only one oval per row.

	Good	Satisfactory	Poor
Planning & Course Preparation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sequencing of Presentation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

9. Lecture Session *

Mark only one oval per row.

	Good	Satisfactory	Poor
Appropriateness and adequacy of content	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



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10. Learning Resources used/provided : *

Mark only one oval per row:


	Good	Satisfactory	Poor
Appropriateness	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variety	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Effective utilization	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Quality	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please rate the following

11. *

Mark only one oval per row:

	Excellent	Very Good	Good	Fair	Poor
Assignment(s)/Test(s)/Quiz(s)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The program overall	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>


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12. Give SUGGESTIONS by which you think the usefulness of the Workshop can be improved *

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0993 59641 - arshidkumar X | M. Jagan Mohan Reddy - venkateshbabu X

mbajungalamrfe.com vncidp7y 2022 m... | Meeting ID: 938 2788214 | Passcode: 9637070222842427 | Join via

400 * Zoom Meeting | Host: C Shobha Reddy | Meeting ID: 938 2788214 | Passcode: 9637070222842427 | Join via

Log out of Zoom Meeting | Host: C Shobha Reddy | Meeting ID: 938 2788214 | Passcode: 9637070222842427 | Join via

Ambidi Naveena
Host

C Shobha Reddy

Dr. G. Veera Sreedhar Kumar

Ummata X Stop video X Share X ... X Paragans D the

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Dr. J. P. Panda

Ambidi Naveena

Host



k. n. d.

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Date: 28/10/2021

To,
The Principal
GNITS.-Hyderabad

Subject: Ten day online FDP on "ARTIFICIAL INTELLIGENCE AND MACHINE: REAL TIME APPLICATIONS" from 20th - 30th September 2021.

Respected Sir,

The ETE Dept. conducted a ten days online FDP on "ARTIFICIAL INTELLIGENCE AND MACHINE: REAL TIME APPLICATIONS" from 20th - 30th September 2021, in association with E& ICT, NIT Warangal. Following are the details of expenditure for the online FDP.

1. Banners 2 Nos	=	Rs 1200
2. Color print outs	=	Rs 315
3. Sweets on inauguration day	=	Rs 1740
<hr/>		
Total Expenditure	=	Rs 3255

Hence, I request you to sanction the above amount, which was spent for the FDP.

Forwarded to the Principal Sir,
K. R. L. Neelby

HOD, ETE

A. Naveena
FDP Coordinator
(Dr. A.NAVEENA)
Asst. Prof.
ETE Dept.

K. N. L.
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To
Accountants,
G.NITS Hyderabad
24/10/21



**G.NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE (For Women)
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Shailpet, Hyderabad – 500104**

DEPARTMENT of ELECTRONICS and TELEMATICS ENGINEERING

Budget Utilization Sheet

Date: 3/10/2021

To,

The Principal

GNITS.-Hyderabad


Subject: Expenditure details of Ten Days online FDP on "Artificial Intelligence and Machine Learning: Real Time Applications" from 20/09/21 to 30/09 /21.

Respected Sir,

The Electronics & Telematics Engineering Dept., GNITS conducted Ten Days online FDP on "Artificial Intelligence and Machine Learning: Real Time Applications" in association with E & ICT, NIT, Warangal from 20/09/21 to 30/09 /21.

The following are details of money collected and spent/Expenditure details

- | | | |
|---------------------------------------------------------------|---|--------------|
| 1. Amount Sanction from E & ICT, NIT Warangal | = | Rs. 1,10,000 |
| 2. Money Collected: (Directly goes to E&ICT NITW) | | |
| Total number of participants: 61 @ Rs. 750 each (Handed over) | = | Rs. 45, 750 |
| 3. Money Spent: | | |
| a. Remuneration for 40 Speakers @ Rs. 2500 per each | = | Rs 1,00,000 |
| b. Honorarium to GNITS course coordinator | = | Rs. 5,000 |
| b. Honorarium to E&ICT<, NITW course coordinator | = | Rs. 5,000 |
| Total (which is equal to Amount Sanctioned) | = | Rs. 1,10,000 |
| 4. Money spent by GNITS for inauguration of FDP | = | Rs 3, 255 |


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Dr. A. Naveena

FDP Coordinator ETE Dept., GNITS



G PULLA REDDY

ESTD 1948

PURE GHEE SWEETS

RAIDURGAM (+91) 8301664199 / +91 7191353096)
- - - - - Telangana - India
Mobile:

Tax Invoice

Sales: RAJU

Bill No: RD-FY21-10831 EmpId: RDG_CASHIER1

Date: 20/09/2021 Time: 10:19:21

ITEM	Qty	MRP	Amount
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HSN # 21061000

1 GHEE KARAME XTURE 500GMS		340.00	680.00
2 GHEE KARAME XTURE 100GMS	2	68.00	136.00

HSN # 0002106

3 RAJU KATHIL I	0.7	1320.00	924.00
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Bill Amount: 1740.00

Taxable Value: 1608.60
CGST: 65.70
SGST: 65.70
Total GST: 131.40

Tax%	Taxable	CGST	SGST
GST 5%	880.00	22.00	22.00
GST 12%	728.60	43.70	43.70

1608.60 65.70 65.70

M/s G PullaReddy Sweets
GSTIN : 36AACFG5395C12H

ITEMS ONCE SOLD SHALL NOT BE
TAKEN BACK OR EXCHANGED

THANKS FOR VISITING US



CASH MEMO

Cell : 9948111151
9959111151

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Colour Printout, Spiral Binding, Lamination & Stationery
C/o. G. Narayanamma Institute of Technology & Science
Shaikpet, Hyderabad-500 008.

No

M/s

Date 16/9/21

Qty.	PARTICULARS	Rate	AMOUNT	
			Rs.	Ps.
	1) colour Printouts		315.00	
TOTAL			315.00	

Thank you Visit Again

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CASH / CREDIT BILL

Tel : 040 - 2331 3883
E-mail : naasai.printers@gmail.com

naa Sai
graphics & printers

6-2-357 to 359/1, Lane Beside Syndicate Bank,
Chintal Basti, Khairatabad, Hyderabad - 500 004.

M/s. **G NITS**
Hyd.

Bill No. : **89**
Date : **15-09-21**
D.C./ Order No. : _____
Date : _____

Sl. No.	PARTICULARS	Qty.	Rate per Unit	Amount	
				Rs.	Ps.
1	6lex 6x4"	1 No	₹ 750/-	750:00	
2	6lex 4x4"	1 No.	₹ 450/-	450:00	
TOTAL				1200:00	
VAT @ 5%				1200:00	
G-TOTAL				1200:00	

Rupees **Twelve hundred only**

For **naa sai** graphics & printers

TIN : 3633348893

Receiver's Signature

K. N. S.

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Chilkpet, Hyderabad - 500 11



REPORT

Faculty Development Program on Artificial Intelligence and Machine Learning: Real Time Applications

Date of Program: 20-9-2021 to 30-9-2021

Collaborating Agency: E & ICT, NIT, Warangal, India

Number of Participants: 61

About Resource Person: Dr. Kishor Bhurchandi (Member, IEEE) received the B.Eng. and M.Eng. degrees in electronics engineering in 1990 and 1992, respectively, and the Ph.D. degree from the Visvesvaraya Regional College of Engineering, Nagpur University, Nagpur, India, in 2002. He is currently working as a Professor with Nagpur University. He is the coauthor of a popular book titled Advanced Microprocessors and Peripherals published by McGraw Hill, India. His research interests include color image processing, computer vision, and digital signal processing.

About the Program:

Faculty Development Program on Artificial Intelligence and Machine Learning: Real Time Applications was started on 20th September 2021 in online mode and was conducted for 10 days till 30th September 2021. An excellent talk was delivered by resource persons stating importance of Real Time Applications of Artificial Intelligence and Machine Learning for future.

Outcomes: The basic knowledge gained by this FDP will definitely help faculty to get new ideas for projects and also to help students to do better in their projects.



Number of participants/ students benefited: 61 participants

Overall Feedback:

Feedback was taken and analyzed, found the overall feedback of workshop to be 55% excellent and 45% good. All the participants felt good about the practical sessions.

A. Navreest
Workshop Coordinator

K. R. L. Reddy
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K. R. L. Reddy
HOD, ETE