Name of the Faculty	Title of the Programme
2020-2021	
Dr.Kousar Nikhath,Assoc.Prof	One week Online FP on Block Chain Technology-The Distributed Trust of Cyber Security and IoT Security, organised byDepartment of CSE, NIT Warangal
	One Week Online FDP on Recent trends and Advancements in Computer Science by Eminent Academicians,organised by Vidya Jyothi Institute of Technology
	Faciliated 60 hours Pre Education Program for Training in Java and OOPs concepts for students at EPAM
G. Nagaraju	Mathematics for Data Science
	IoT and its Framework-Hands on
Ms.Sayeeda Khanum Pathan	Data Science for everyone
	Recent Advancements in ML and DL
Mr.B.Venkatesh	Recent Advancements in ML and DL
Maksood Alam Malik	Data Science Applications and Research Directions
	Data Science and Machine Learning
Dr.A.Harshvardhan	vancements in Machine Learning & Dee
	"MACHINE LEARNING USING R PROG
2021-22	
Dr.N.Sandhya	R Programming: A practical Approach
	Deep Learning and AI applications
	FDP on Universal Human Values by AICTE
	Webinar on Deep Learning in Health Care
	Attended 9th Internation al Conference on Transformations in Engineering Education(ICTIEE-2022),organised Indo Univesal collaboration for Engineering Education

Name	Programme
Dr.A.Kousar Nikhath,Assoc.Prof	One-Week Online Faculty Development Programme on "Internet of Things" organized by E&ICT Academy IIT Guwahati,in association with GITAM Institute of Technology, Visakhapatnam Campus and support from Uniconverge Technologies Pvt. Ltd.
	5- day online short term course on Machine Learning, Deep Learning and IoT driven smart applications,conducted by CSE-AIML&IoT in assocation with NIT ,Warangal
	FDP on R Programming: A practical Approach
	FDP on NBA Accrediation and Teaching-Learing in Engineering,organized by NPTEL SWAYAM
	AICTE Training And Learning (ATAL) Academy Online FDP on "Augmented Reality (AR)/ Virtual Reality (VR)"
Dr.HarshaVardhan	Nuts and Bolts of Machine Learning M
	IOT and its Framework Hands-On
	IoT using Arduino Hardware
	Data Scicne and Machine Learning
	Exploring Machine Learning and Deep Learning Algorithms for Natural Language Processing (NLP) Applications
	Communication Systems using Machir
	"R Programming : A Practical Approac
Ms.Sayeeda Khanum Pathan	R Programming: A practical Approach
	Hacker Rank-SQL Basics
	Big Data Analytics
	Introduction to SQL-Skill up
Mr.B.Venkatesh	R Programming: A practical Approach
	Deep Learning in Health Care(webinar)
	Improvement of the quality of Patents
	Internet of things

Name	Programme
Maksood Alam Malik	**Emerging Research Trends in computer Science and Technology**
	Deep Learning in Health Care(webinar)
	Emerging Research Trends in computer Science and Technology
	R Programming: A practical Approach
	FDP On Data Analytics tools and python framework
	DataAnlaytics in Smart HealthCare
	Latex Workshop
	FDP On Data Analytics tools and python framework
P.Naga Srinivas	**Federated Learning towards smart solutions for society**
	5- day online short term course on Machine Learning, Deep Learning and IoT driven smart applications
P.Nethrasri	**R Programming: A practical Approach**
	FDP On Data Analytics tools and python framework
	DS through C
K.Naga Manasa	**R Programming: A practical Approach**
	FDP on Research challenges and Hands on practice on Data Analytics & AI
	Data Structures through C
Kishan babu	**Data Structures through C**
P.Swetha	**3-Days Skill Development Programme on MS Office and Canva"**
	Basic Writing Skills
V.Mamatha	**3-Days Skill Development Programme on MS Office and Canva"**
	Basic Writing Skills
CH Vijayakumar	**Recent Adavnces in Intelligent Systems and Communication**
2022-23	
	workshop in Designing and Modelling of IoT, AI & ML Systems

Faculty	Topic
Dr.N.Sandhya	Foundations of Data Science
	Overview of Machine Learning Algorithms
	Data Visualization for deep learning using Power BI and Tableu
Dr. A.Kousar Nikhath,Assoc.Prof	FDP on Natural Language Processing ,organised by department of CSE-AIML&IOT
	30 Days Master Class on Machine learning,organised by Pantech e-learning in assocation with Skill APSSDC
	AICTE ATAL FDP on Artificial Intelligence conducted by AICTE ATAL under the TechSaksham Program (a joint CSR initiative of Microsoft and SAP, implemented by Edunet Foundation) .
Dr.HarshaVardhan	"Ethical Hacking"
	Data Engineering
	National Intellectual Property Awarene
	Image Processing using open CV
	One Week FDP on "Platforms & System
Dr.G.Nagaraju	"Natural Language Processing
	DevOps and Cloud Technology
	Recent Trends in Cognitive Science and Its Applications
	Data Engineering
Ms.Sayeeda Khanum Pathan	"DESIGN THINKING"
	Data Engineering
Mr.B.Venkatesh	NLP
	Data Engineering
P.Nethrasri	"Data Science for Engineers"
	Machine Learning from Pantech Solutions

	IoT & ML for Social Relevant Applications
	FDP on AI/Ml/DL
	Statistical analysis using Python
	Natural Language Processing
	DataScience for Engineers
K.Naga Manasa	Data Engineering
	Natural Language Processing
	NAAc Sponsored workshop on "Enriching Quality of Academics and Research in Relevance to NEP-2020"
Mr. K. Kishan Babu	One Week FDP on "Data Engineering"
	One Week FDP on "Natural Language Processing (NLP)"
	Submitted reviewer report on Research Article 4280646 titled "Dissimilar-Source Image Transfer Based on Generative Adversarial Network" for Journal of Sensors.
	Submitted reviewer report on Research Article H6CEQI Review of: "Multivariate Time-Series Data Generation in Generative Adversarial Networks" in Qeios Journal
	Submitted reviewer report on manuscript TIP-27530-2022 entitled "SRTransGAN: Image Super-Resolution using Transformer-based Generative Adversarial Network" for the IEEE Transactions on Image Processing
	Submitted reviewer report on "Convolutional Siamese Neural Network for Few-Shot Multi-view Face Identification" for Signal, Image, and Video Processing Journal
	Submitted reviewer report on "The Improved Pix2pix Generative Adversarial Networks for Sand-dust Image Enhancement" for Signal, Image, and Video Processing Journal
	Submitted reviewer report on "Effective Feature Selection in Speech Emotion RecognitionSystems using Generative Adversarial Networks" Neural Processing Letters Journal
Dr.G.Tirupathi	Developing winning Research proposal (DWRP)
K.Kotaiah Swamy	Foundations of Data Science

Ms. Jyotsnarani Tripathy	Awareness session: "Natural Cleansers, Impacting for better health and environment
	Mathematics for Data Science and Machine Learning"
	Big Data Computing
	"Data Science for Engineers"
	"Platforms and System Security in Cyber Space"
Dr. Sitanath Biswas	"Natural Language Processing
Mr Ch. Vijayakumar	"Data Science for Engineers"
	One Week Faculty Development Programme on "Natural Language Processing" 13th–17th Feb 2023 Organized by DEPARTMENT OF CSE (AIML & IoT) IN COLLABORATION WITH IEEE CS & CSE (CYS, DS) and AI&DS, www.vnrvjiet.ac.in
	One Week FDP on "Platforms and Systems Security in Cyber Space" (30th January to 3rd February, 2023) conducted by Department of CSE(Data Science, Cyber Security and Artificial Intelligence & Data Science) In collaboration with Department of CSE(AI&ML and IoT), VNR Vignana Jyothi Institute of Engineering and Technology www.vnrvjiet.ac.in
	Convergence2K23, Applied AI Workshop
	NITTTR, Chennai Professional Development Training
Mrs. Preety Singh	java full stack 2.0
	"Big Data Computing"
Mrs. S. Mamatha	"DESIGN THINKING"
	"Data Science for Engineers"
	"Platforms and System Security in Cyber Space"
	One Week FDP On Natural Language Processing(N
	"Big Data Computing" (Workshop)

	"Recent Trends in Cognitive Science & its Application"
	Webinar on NEP-2020 Implementation Plan: Integr
	Faculty Development Program on DevOps and
	FDP on "Instructional Design and Delivery Sys
	LaTeX - Migrate to LaTeX from Word
Naga Durga Saile.K	One Week FDP On Natural Language Processi
	One Week FDP on Datascience for engineers,d
	Webinar on NEP-2020 Implementation Plan: Inf
	webinar on NEP:2020 implementation plan : In
Mr Kakumanu Sreenivasarao	"Platforms & System Security in Cyber Space"
	Recent Trends in Cognitive Science &
Ms Gadde Mamatha	"Data Science for Engineers"
	"Big Data Computing" (Workshop)
	"Natural Language Processing"
	"DevOps & Cloud Technology"
	FDP on "Instructional Design and Delivery Sy
Ms Jajala Nikitha	"Data Science for Engineers"
	"Platforms and System Security in Cyber Space"
	"Big Data Computing" (Workshop)
	"Natural Language Processing"
	"Statistical Analysis using Python" (Workshop)
	"DevOps & Cloud Technology"
	"Recent Trends in Cognitive Science & its Application"
	"Enriching Quality of Academics & Research in Relevance to NEP 2020"
	"Enriching Quality of Academics & Research in Relevance to NEP 2020"

Dr. Narisetty Nirmalajyothi	**One Week FDP on "Natural Language Processing (NLP)"**
	Accelerate Research
Mr Madasu Gnanavardhan	**"Natural Language Processing**
Mr Shaik Mabasha	**Recent advances in data science, data analytics and cyber security**
	NEP-2020 Implementation Plan: Integrated Higher Education System
	Data Analytics & Cyber Security
	Problem Solving Through Programming In C
Ms.Plabindela .Sweatha	**Recent Trends in Cognitive Science & its Applications**
	Statistical Analysis using Python

Duration of the programme(DD-MM-YYYY)
15.6.202 to 19.6.2020
22.7.2020 to 28.7.2020
Sep 2020 to June 2021
26.10.2020 to 31.10.2021
24.06.2021 - 30.06.2021
26.05.2021
26.04.21-30.04.21
26.04.21-30.04.21
5-7-2021 to 9-7-2021
13-7-2021 to 17-7-2021
26.4.2021 to 30.04.2021
24.04.2021
9.05.2022-14.05.2022
28.08.21 to 07.09.21
13.9. 2021 to 17.9. 2021
18.09.21
7.1.2022 to 9.1.2022

24.1.2022 to 29.1.2022
28.3. 2022 to 1.4. 2022
9.05.2022 to 14.05.2022
24.1.2022 to 15.4.2022, Certified on 15.5. 2022
7.9.2020 to 11.9.2020
26.05.2021
30.06.2021
24.07.2021
27.09.2021to 1.10.2021
22.11.2021 to 26.11.2021
19.03.2022
14.05.2022
9.05.2022-14.05.2022
07.03.2022
04.10.21 - 08.10.21
07.03.22
9.05.2022-14.05.2022
18.09.21
27.01.22
6th and 7th January 2022

23-8-2021 to 28-8-2021
18.09.21
28th January 2022
9.05.2022-14.05.2022
11-05-2022 to 17-05-2022
6-12-2021 to 10-12-2021
28th January 2022
11-05-2022 to 17-05-2022
28th Feb 2022 to 4th March, 2022
28th March 2022 to 1st April 2022
9.05.2022-14.05.2022
11-05-2022 to 17-05-2022
30.05.22 to 08.06.2022
9.05.2022-14.05.2022
20-07-2022 to 30-07-2022
30.05.22 to 08.06.2022
30.05.22 to 08.06.2022
11-1-2022 to 13-1-2022
11-1-2022 to 13-1-2022
11-1-2022 to 13-1-2022
11-1-2022 to 13-1-2022
7-03-2022 to 12.03.2022
01-08-2022 to 04-08-2022

02-08-2022 to 07-08-2022
10th August 2022-12th August 2022
23-02-23 to 28-02-23
13.02.23 to 17.02.23
11.1.2023 to 10.2.2023
20.2.203 to 24.2.2023
08.08.2022 to 13.08.2022
16.08.2022 to 20.08.2022
19.10.2022
12.10.2022 to 11.11.2022
30.01.2023 to 04.02.2023
13-02-2023 to 17-02-2023
13.03.2023 - 17.03.2023
13.03.2023 - 18.03.2023
16.08.2022 to 20.08.2022
19-01-2023 to 21-01-2023
16.08.22 to 20.08.22
13.02.23 to 17.02.23
16.08.22 to 20.08.22
23-01-2023 to 28-01-2023.
11-01-2023 to 10-02-2023

22-09-22 to 27-09-22
20-02.23 to 24.02.23
06.03.23 to 11.03.23
13.02.23 to 17.02.23
23.01.23 to 28.01.23
16.08.23 to 20.08.23
13.02.23 to 17.02.23
24.02.23 to 25.02.23
16th to 20th, August 2022
13 th to 17th February , 2023
Sep 23, 2022
Dec 5, 2022
Sep 17, 2022
Feb 24, 2023
Dec 3, 2022
March 25, 2023
08-08-2022 to 12-08-2022
02-08-2022 to 07-08-2022

09-08-2022
23-01-2023 to 28-01-2023.
30-01-2023 to 04-02-2023
13-02-2023 to 17-02-2023
23-01-2023 to 28-01-2023.
13th–17th Feb 2023
30th January to 3rd February, 2023
24-25 Jan 2023
20.03.2023 To 25.03.2023
10 December 2022 to 10 January 2023 on 12-01-2023.
02-02-2023 to 04-02-2023
19-01-2023 to 21-01-2023
23-01-2023 to 28-01-2023.
30-01-2023 to 04-02-2023
13.02.2023 to 17.02.2023
02-02-2023 to 04-02-2023

13-03-2023 to 18-03-2023
13.03.2023
13-03-2023 to 17-03-2023
20-03-2023 to 25-03-2023
04-04-2023 to 09-04-2023
13.02.2023 to 17.02.2023
23.01.2023 to 28.01.2023
13.03.2023
20.03.2023
30-01-2023 to 04-2023
13-03-2023 to 18-03-2023
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23-01-2023 to 28-01-2023.
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06-03-2023 to 11-03-2023
13-03-2023 to 17-03-2023
13-03-2023 to 18-03-2023
24-02-2023 to 25-02-2023
24-02-2023 to 25-02-2023

13-0-2023 to 17-02-2023
14-03-2023 to 18-03-2023
13-02-2023 to 17-02-2023
01/03/2023 to 05/03/2023
13/03/2023
23/03/2023 to 25/03/2023
NPTEL(JAN-APRIL 2023)
13th to 18th March 2023
6th to 11th March 2023

Dr.N.Sandhya
Dr.Sagar Yeruva
Dr.Kousar Nikhath,Assoc.Prof
G. Nagaraju
Ms.Sayeeda Khanum Pathan
Mr.B.Venkatesh
Maksood Alam Malik
Dr.A.Harshvardhan

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26.04.21-30.04.21
26.04.21-30.04.21
5-7-2021 to 9-7-2021
13-7-2021 to 17-7-2021
26.4.2021 to 30.04.2021
22.04.2021 to 24.04.2021 & 26.04.2021 to 28.04.2021