



POORNIMA

INSTITUTE OF ENGINEERING & TECHNOLOGY

Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • Accredited by NAAC and NBA

Acceptance of ATAL FDP 2020-21

no_reply <atalinfo@aicte-india.org>

29 July 2020 at 15:01

To: nwro itconsultant <nwroitconsultant@aicte-india.org>, "AICTE TRAINING AND LEARNING, ATAL ACADEMY" <atal@aicte-india.org>, AD Atal <adatal@aicte-india.org>, ataloffice@aicte-india.org
Bcc: amit.gupta@poornima.org

Sir/Madam,

Greetings from AICTE Training and Learning (ATAL) Academy.

We are pleased to inform that your Application for 05 day's face to face faculty development programme (FDP) on various topics under AICTE Training and Learning (ATAL) Academy has been considered.

Due to N-covid 19 pandemic face to face FDP is difficult to conduct therefore if you wish to conduct this programme in online mode please suggest a new date ranging from month of **August to November 2020**.

Please suggest a new date with the link mentioned below.

<https://forms.gle/Zp9JnEUNP7PhUymu7>

Please note that since the program is online therefore the heads of account which is not applicable in offline mode will not be paid.

The formal sanction letter and funds will be sent by the concerned Regional Office. Rs 93000/- as applicable for online FDP will be sanctioned as per heads mentioned below:

1.	Honorarium for Director	Rs. 10,000/-
2.	Honorarium to Co-ordinator Rs.2000/- per day x 5 days	Rs. 10,000/-
3.	Honorarium for experts (Rs.3000 per session for total 14 session)	Rs. 42,000/-
4.	Provision for payment to Lab Attendant engaged during lab practices	Rs. 1000/-
5.	Institutional charges	Rs. 15,000/-
6.	Miscellaneous charges	Rs. 15,000/-
	TOTAL =	Rs. 93,000/-

The heads of account may be adjusted subject to overall ceiling to Rs 93000.

After the program, you will be required to provide the following documents: (you will receive the link to submit these documents)

1.) *Feedback of the program* (Compulsory- Just after the completion of the FDP & need to filled by each participant of the FDP in order to get Certificates)

2.) *Attendance sheet of program through* (Compulsory- Just after the completion of the FDP to generate participants Certificates)

- 3.) Utilization certificate (UC), indicating statement of expenditure. (compulsory)
- 4.) Brief report of the programme. (compulsory)
- 5.) Photographs of programme. (compulsory)
- 6.) Recording Videos of programme - (compulsory)

This is to further inform that Utilization Certificate (UC) in original has to be submitted to the concerned regional office within one month of the completion of FDP.

List of approved FDPs list is available on www.aicte-india.org/atal

Thanks and Regards,

AICTE Training and Learning (ATAL) Academy,
All India Council for Technical Education
Nelson Mandela Marg, Vasant Kunj,
New Delhi- 110070
Website : <https://www.aicte-india.org/atal>

Five Days Faculty Development Programme on Big Data Analytics with Deep Learning

August 18-22, 2020



Sponsored by







Organized by
**Department of
Computer Engineering**





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ABOUT: AICTE TRAINING AND LEARNING (ATAL) FDP

The FDP on Big Data Analytics with Deep Learning is intended to imparting knowledge and training on the fundamentals of interdisciplinary field of Machine Learning, Deep learning and Big Data analytics with its application and implementation. Big Data Analytics and Deep Learning are two high-focus of data science. Big Data has become important as many organizations both public and private have been collecting massive amounts of domain-specific information, which can contain useful information about problems such as national intelligence, cyber security, fraud detection, marketing, and medical informatics.

The main objective is to make the participants familiar in the field of Machine Learning, Deep Learning and Big Data Analytics. This course may be beneficial to faculty members & research scholars who intend to practice/begin research in the field of processing and analysis of data using advanced techniques such as AI/ML/DL.

TOPICS TO BE COVERED

- Introduction to Big data Analytic, Machine Learning and Deep Learning
- Software and Tools for Massive Big Data Processing.
- Security, Privacy Issues in Big Data.
- Scalable Architectures for Massively Parallel Data Processing.
- Data Mining Tools and Techniques for Big Data.
- Scalable Storage Systems for Big Data.
- Cloud Computing Platforms for Big Data Adaptation and Analytics
- Supervised & Unsupervised Learning
- Data analysis and regression techniques
- Reinforcement Learning/Deep learning
- Natural Language Processing (NLP)
- Recurrent Neural Network (RNN)
- Applications of Big Data Analytics
- Machine Learning Algorithm (Linear Regression, Multi Linear Regression and K-means Clustering)
- Hands on Sessions using Python

INSTRUCTIONS:

- Faculty/Research Scholars from Universities/AICTE recognized Institutions are only eligible.
- No Registration Fees.
- Last Date of Registration: 16/08/2020.
- E-Certificates will be provided after successful completion of FDP.
- Registration Link: <https://atalacademy.aicte-india.org/login>

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(Chairman, Poornima Group, Jaipur)

HONARARY PATRON

Ar. Rahul Singhi
(Director, Poornima Group, Jaipur)

PATRON

Dr. Dinesh Goyal
(Director, Poornima Institute of Engineering & Technology)

CO-ORDINATOR

Dr. Amit Kumar Gupta
Asso. Professor, Computer Engineering, PIET

PROGRAM CHAIR

Mr. Deepak Moud
(Assistant. Professor, Computer Engineering, PIET)

PROGRAM CO-CHAIR

Dr. Gautam Singh
(Registrar, Poornima Institute of Engineering & Technology)

SPEAKERS

<p style="font-size: small; margin: 0;">Dr. Pooja Jain Assistant professor IIIT Nagpur</p>	<p style="font-size: small; margin: 0;">Mr. Yogendra Singh CEO Forsk Technology, Jaipur</p>
<p style="font-size: small; margin: 0;">Dr. Nidhi Lal Assistant Professor IIIT Nagpur</p>	<p style="font-size: small; margin: 0;">Dr. Tapan Jain Assistant Professor IIIT Nagpur</p>
<p style="font-size: small; margin: 0;">Dr. Meenakshi Sood Associate Professor NITTTR, Chandigarh</p>	<p style="font-size: small; margin: 0;">Dr. Meenakshi Arya Professor, SRM Institute of Science and Technology, Chennai</p>
<p style="font-size: small; margin: 0;">Dr. Sunil Pathak Associate Professor Amity University Jaipur</p>	<p style="font-size: small; margin: 0;">Mr. Deepak Moud Assistant Professor PIET, Jaipur</p>
<p style="font-size: small; margin: 0;">Dr. Rekha Jain Professor PIET, Jaipur</p>	<p style="font-size: small; margin: 0;">Ms. Pooja Sharma Assistant Professor PIET, Jaipur</p>

RSVP

Dr. Amit Kumar Gupta

✉ : amit.gupta@poornima.org • ☎ : 075687485



ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070

Website: www.aicte-india.org



AICTE TRAINING AND LEARNING (ATAL) ACADEMY, (ONLINE FDP)

F. No. 01/AICTE/ATAL-HQ/2020-21/1583555143

Date: 20-08-2020

To,
Dr./ Prof. /Sh. Amit Kumar Gupta
(Coordinator Online ATAL FDP)
Poornima Institute of Engineering & Technology, Jaipur
RAJASTHAN
Email - amit.gupta@poornima.org

Sub: Release of a sum of Rs.93,000/- for AICTE Training and Learning (ATAL) Academy programme Online FDP of Nine Thrust Areas and Other Emerging Areas.

Sir/Madam,

This is to convey the sanction of the Council for payment of **Rs. 93,000/- (Rupees Ninety Three Thousand Only)** for conduct of online AICTE Training And Learning (ATAL) Academy Programme **“Big Data Analytics with Deep Learning”** to **Poornima Institute of Engineering & Technology, Jaipur** under AICTE Training And Learning (ATAL) Academy.

This fund is being released in conformity with the terms & conditions as well as norms of the scheme as already communicated, and also being communicated in this letter.

The instructions/guidelines to be followed by University/Institution: -

I. Release of funds and maintenance of accounts

- The University/College/Institute shall maintain proper accounts of the expenditure out of the grants, which shall be utilized only on approved items of expenditure.
- The cost for conducting per programme will be Rs .93,000/- as per detail given as under:

S. No.	Particulars	Amount (Rupees)
1.	Honorarium for Director	10000
2.	Honorarium to Co-ordinator (Rs.2000/- per day × 5 days)	10000
3.	Honorarium for experts (Rs.3000 per session for total 14 session)	42000
4.	Provision for payment to Lab Attendant engaged during lab practices	1000
5.	Institutional charges	15000
6.	Miscellaneous charges	15000
TOTAL		93000

Programmes having permission to change amounts under different heads with overall ceiling of Rs 0.93 lakh being intact.

- The grant is subject to the adjustment on the basis of Utilization Certificate in the prescribed proforma to be submitted by the University/College/Institution. Further, the accounts of the institute will be open for test check by the Council or Controller & Auditor General of India or any other officer designated by them

II. Disbursement of funds to institutions

The full amount of the grant sanctioned will be released as an advance to the University/Institute through electronic transfer on the account of the University/Institute after submission of mandate form.

III. Conduct of test and issuance of certificate

- A test shall be conducted by coordinator at the end of the program.
- The certificates shall be issued to those participants who have attended the program with minimum 80% of attendance and scored minimum 60% marks in the test.

IV. Submission of documents by university/institution

- a. The following mandatory relevant documents are required to be submitted by the university/institution within one month of the completion of the program: -
 - i. List of candidates who have successfully completed the program on the basis of the test conducted by Program Coordinator.
 - ii. A program completion report along with photographs, videos, media report is to send after the completion of workshop along with the list of participants and Utilization Certificate, Expenditure Statement and feedback form etc. within one month of conduct of **AICTE Training and Learning (ATAL) Academy programme.**
- b. The amount of the grant shall be adjusted on submission of utilization certificate & detailed expenditure statement by University/Institution. On receipt of these documents, the total amount of financial assistance, admissible as per the norms, shall be worked out and grant-in-aid shall to adjust.

V. General Instructions

- a. **Maximum 200 participants** may be allowed to attend online FDP on a first come first serve basis however AICTE officials may be allowed to attend over and above 200 number. Coordinators are free to admit less number of participants depending on the feasibility.
- b. **You are requested to allow new participants and discourage participants who have already done one online ATAL FDP earlier.**
- c. A test has to be conducted (may be online) on the last day and those who score more than 60% will be termed as successful candidates. Those who have **attendance 80% or more** and also **score more than 60% in the test** will be issued a **digital certificate.**
- d. These **online sessions are to be recorded** as the facility is available on the software which is being used for online delivery of FDP. You are also requested to share recording of sessions with AICTE.
- e. **Eligibility for Participants:**
 - i. The faculty members of the AICTE approved institutions, research scholars, PG, Scholars, participants from Government, Industry (Bureaucrats/ Technicians/ Participants from Industry etc.) and staff of host institutions.
 - ii. Not more than 30% from Host Institution
- f. If programme is not conducted in the year 2020 only, the released amount, along with interest accrued thereon, has to be returned back to AICTE.
- g. Any extra money required to complete the programme must be borne by the institute from their own resources but the quality of the activities should not be compromised.
- h. Any unavoidable circumstantial change in the Program with respect to name of Project Coordinator, and date for organizing online AICTE Training and Learning (ATAL) Programme would mandatorily require prior approval of the Council. All such requests should be addressed to ATAL Academy, in advance, recording the specific reasons for proposed changes, failing which the offer for the grant already issued would be treated as automatically withdrawn and the financial assistance released in favour of the beneficiary institution shall be refunded immediately to the Council.

This Sanction Order may be treated as Offer Letter for all purposes.

Yours sincerely,



Director & Regional Officer

Copy forwarded for information and necessary action to -

1. Coordinator ATAL Programme
2. ATAL Academy Cell AICTE HQ
3. Guard File



Five Days AICTE Training And Learning(ATAL) Faculty Development Programme on “Big Data Analytics With Deep Learning” 18th - 22th, August 2020				
	10:00 am -11:30 am	11:45 am - 1:15 pm	1:15 pm - 2:00 pm	02:00 pm - 03:30pm
Day-1	Inauguration and Introduction to Big data Analytic, Machine Learning and Deep Learning-Dr.Pooja Jain, Assistant Professor, IIIT Nagpur	Software and Tools for Massive Big Data Processing-Dr.Pooja Jain, Assistant Professor,IIIT Nagpur	Lunch Break	Security, Privacy Issues in Big Data - Dr. Sunil Pathak, Associate Professor Amity University Jaipur
Day-2	Linear/Multilinear regression regression Hands on Session using Python on Machine Learning Algorithm (Linear Regression, Multi Linear Regression. Ms. Pooja Sharma, Assistant Professor, Poornima Institute of Engineering & Technology	Supervised Machine Learning -Decision tree, Naive Bayes classifier, K nearest neighbor.-Dr.Tapan Jain, Assistant Professor, IIIT Nagpur	Lunch Break	Supervised Machine Learning Hands on Session using Python on implementation of Decision tree, Naive Bayes classifier, K nearest neighbor.-Ms. Pooja Sharma, Assistant Professor, Poornima Institute of Engineering & Technology
Day-3	Unsupervised Machine learning K-Means Algorithm, Hierarchical Clustering-Dr.Tapan Jain, Assistant Professor, IIIT Nagpur	Unsupervised Machine learning Hands on Session using Python on K-Means Algorithm, Hierarchical Clustering. R-Mr. Deepak Moud. Assistant Professor, Poornima Institute of Engineering & Technology	Lunch Break	Hands on Session using Python on Neural network implementation-Mr. Deepak Moud. Assistant Professor, Poornima Institute of Engineering & Technology
Day-4	Convolutional Neural Networks for image data reduction and feature extraction with lab session - Mr. Yogendra Singh. Director, Forsk Technologies, Jaipur	Transfer learning for image classification and recognition -Mr. Yogendra Singh. Director, Forsk Technologies, Jaipur	Lunch Break	CNN Architectures AlexNet, for image Classification-Dr. Meenakshi S Arya, Professor, SRM Institute of Science and Technology, Chennai
Day-5	Recurrent NN./Deep Learning.-Dr.Meenakshi Sood, Associate Professor, NITTTR, Chandigarh	Natural Language Processing (NLP)-Dr. Rekha Jain, Professor Poornima Institute of Engineering & Technology	Lunch Break	Recurrent Neural Network (RNN) -Dr.Nidhi Lal, Assistant Professor, IIIT Nagpur

**POORNIMA INSTITUTE OF ENGINEERING AND TECHNOLOGY, JAIPUR
DEPARTMENT OF COMPUTER ENGINEERING**

**Five Days AICTE Training And Learning(ATAL) Faculty
Development Programme
Session (2020-2021)**



**Submitted By: -
Dr. Amit kumar Gupta
Coordinator
Department of Computer Engineering
PIET**

**Submitted To:-
Dr. Dinesh Goyal
Director
PIET**



Report
on
Five Days AICTE Training And Learning(ATAL) Faculty
Development Programme
on
“Big Data Analytics with Deep Learning”
18th - 22th, August 2020

Organized By-
Department of Computer Engineering
Poornima Institute of Engineering & Technology
ISI-2. RIICO INSTITUTIONAL AREA, SITAPURA, JAIPUR – 302022
RAJASTHAN, INDIA

Five Days Faculty Development Programme on Big Data Analytics with Deep Learning

August 18-22, 2020



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Assistant professor
IIIT Nagpur

Mr. Yogendra Singh
CEO
Forsk Technology, Jaipur

Dr. Nidhi Lal
Assistant Professor
IIIT Nagpur

Dr. Tapan Jain
Assistant Professor
IIIT Nagpur

Dr. Meenakshi Sood
Associate Professor
NITTR, Chandigarh

Dr. Meenakshi Arya
Professor, SRM Institute of
Science and Technology, Chennai

Dr. Sunil Pathak
Associate Professor
Amity University Jaipur

Mr. Deepak Moud
Assistant Professor
PIET, Jaipur

Dr. Rekha Jain
Professor
PIET, Jaipur

Ms. Pooja Sharma
Assistant Professor
PIET, Jaipur

RSVP

Dr. Amit Kumar Gupta

✉ : amit.gupta@poornima.org • ☎ : 07568748510

**Five Days AICTE Training And Learning(ATAL) Faculty
Development Programme on “Big Data Analytics With
Deep Learning” 18th - 22th, August 2020**

Date: 18th - 22th, August 2020

**Time-10:00
AM-11:30 AM
11:45 AM-1:15
AM
2:00 PM-3:30
PM**

Mode- Online (Google Meet)

**Participants
Registered-216**

**Resource
Persons**

1. Dr.Pooja Jain Assistant professor, IIIT Nagpur
2. Dr. Sunil Pathak. Associate Professor, Amity University Jaipur
3. Dr.Tapan Jain, Assistant professor, IIIT Nagpur
4. Dr.Nidhi Lal, Assistant professor, IIIT Nagpur
5. Dr. Rekah Jain.Professor, Poornima Institute of Engineering & Technology
6. Mr. Yogendra Singh. CEO, Forsk Technology, Jaipur
7. Mr. Deepak Moud. Assistant Professor, Poornima Institute of Engineering & Technology
8. Ms. Pooja Sharma, Assistant Professor, Poornima Institute of Engineering & Technology
9. Dr.Meenakshi Sood, Professor, NITTTTR, Chandigarh.
10. Dr.Meenakshi S Arya, Assistant Professor , SRM Institute of Science and Technology, Chennai

**Selected Participants
for FDP- 216**

Mode of FDP: Presentation and Hands Google colab using Python

Detailed Report

Department of Computer Engineering, Poornima Institute of Engineering & Technology has conducted **Five Days AICTE Training And Learning(ATAL) Faculty Development Programme on “Big Data Analytics With Deep Learning” 18th - 22th, August 2020**

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The main objective is to make the participants familiar in the field of Machine Learning, Deep Learning and Big Data Analytics. This course may be beneficial to faculty members & research scholars who intend to practice/begin research in the field of processing and analysis of data using advanced techniques such as AI/ML/DL etc. Tentative

Objective of Faculty development Program.

The main objective is to make the participants familiar in the field of Machine Learning, Deep Learning and Big Data Analytics. This course may be beneficial to faculty members & research scholars who intend to practice/begin research in the field of processing and analysis of data using advanced techniques such as AI/ML/DL.

Schedule of Program

		10:00 am -11:30 am	11:45 am - 1:15 pm	1:15 pm - 2;00 pm	02:00 pm - 03:30pm	Date
Five Days AICTE Training And Learning(ATAL) Faculty Development Programme on “Big Data Analytics With Deep Learning” 18th - 22th, August 2020	Day-1	Inauguration and Introduction to Big data Analytic, Machine Learning and Deep Learning- Dr.Pooja Jain, Assistant Professor, IIIT Nagpur	Software and Tools for Massive Big Data Processing- Dr.Pooja Jain, Assistant Professor,IIIT Nagpur	Lunch Break	Security, Privacy Issues in Big Data - Dr. Sunil Pathak, Associate Professor Amity University Jaipur	18 August 2020
	Day-2	Linear/Multilinear regression regression Hands on Session using Python on Machine Learning Algorithm (Linear Regression, Multi Linear Regression. Ms. Pooja Sharma, Assistant Professor, Poornima Institute of Engineering & Technology	Supervised Machine Learning -Decision tree, Naïve Bayes classifier, K nearest neighbor.- Dr.Tapan Jain, Assistant Professor, IIIT Nagpur	Lunch Break	Supervised Machine Learning Hands on Session using Python on implementation of Decision tree, Naïve Bayes classifier, K nearest neighbor.- Ms. Pooja Sharma, Assistant Professor, Poornima Institute of Engineering & Technology	19 August 2020
	Day-3	Unsupervised Machine learning K-Means Algorithm, Hierarchical Clustering- Dr.Tapan Jain, Assistant Professor, IIIT	Unsupervised Machine learning Hands on Session using Python on K-Means Algorithm, Hierarchical Clustering. R-	Lunch Break	Hands on Session using Python on Neural network implementation - Mr. Deepak Moud. Assistant Professor, Poornima	20 August 2020

		Nagpur	Mr. Deepak Moud. Assistant Professor, Poornima Institute of Engineering & Technology		Institute of Engineering & Technology	
Day-4	Convolutional Neural Networks for image data reduction and feature extraction with lab session - Mr. Yogendra Singh. Director, Forsk Technologies, Jaipur	Transfer learning for image classification and recognition -Mr. Yogendra Singh. Director, Forsk Technologies, Jaipur	Lunch Break	CNN Architectures AlexNet, for image Classification- Dr. Meenakshi S Arya, Professor, SRM Institute of Science and Technology, Chennai		21 August 2020
Day-5	Recurrent NN./Deep Learning.- Dr.Meenakshi Sood, Associate Professor, NITTTR, Chandigarh	Natural Language Processing (NLP)-Dr. Rekha Jain, Professor Poornima Institute of Engineering & Technology	Lunch Break	Reinforcement learning - Dr.Nidhi Lal, Assistant Professor, IIIT Nagpur		22 August 2020

Session Detail:

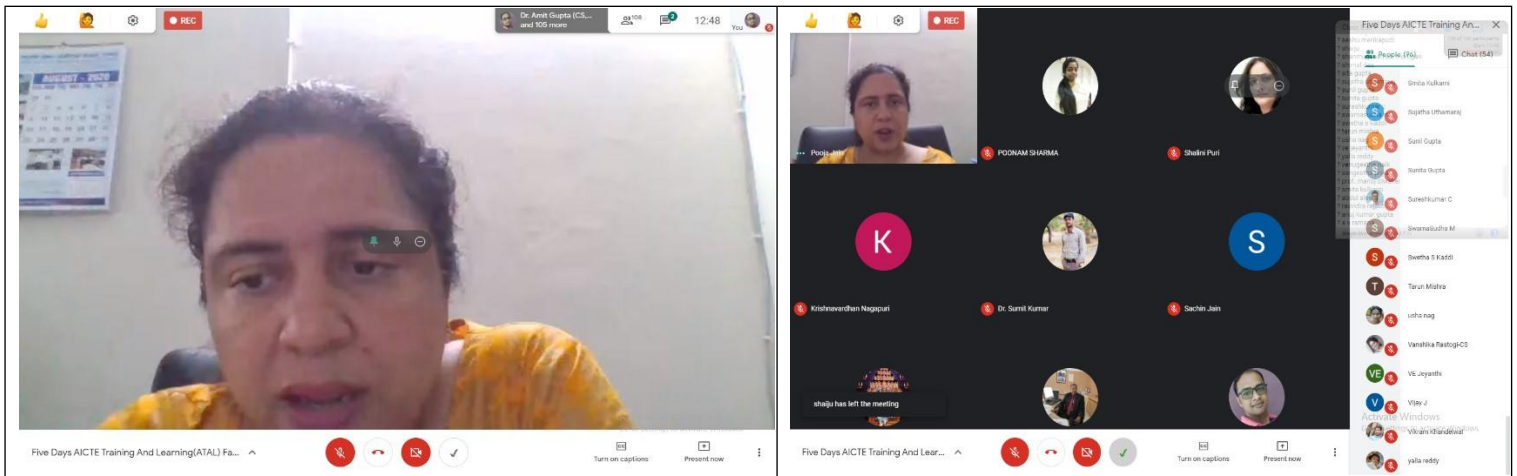
Session 1: Day: Tuesday, 18/08/2020

Time; 10:00 AM to 11:30 AM

Topic: Introduction to Big data Analytic, Machine Learning and Deep Learning.

Resource Person: Dr.Pooja Jain, Assistant Professor, IIIT Nagpur

Snapshot:



Session 2

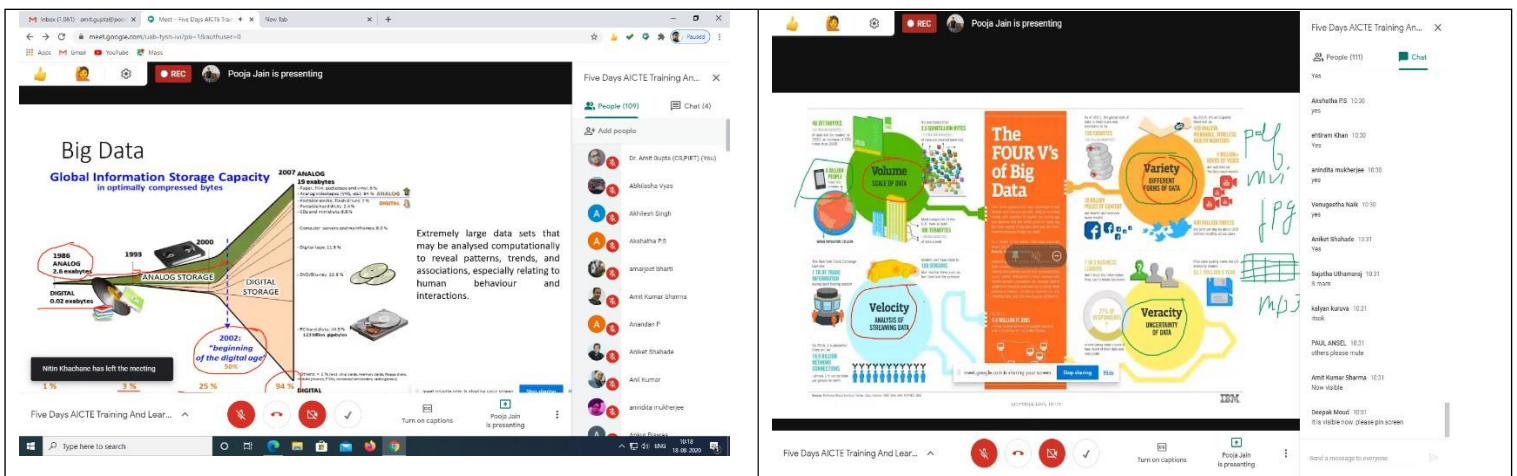
Day: Tuesday, 18/08/2020

Time; 11:45 AM to 1:15 PM

Topic: Software and Tools for Massive Big Data Processing

Resource Person: Dr.Pooja Jain, Assistant Professor, IIIT Nagpur

Snapshot :



Session 3

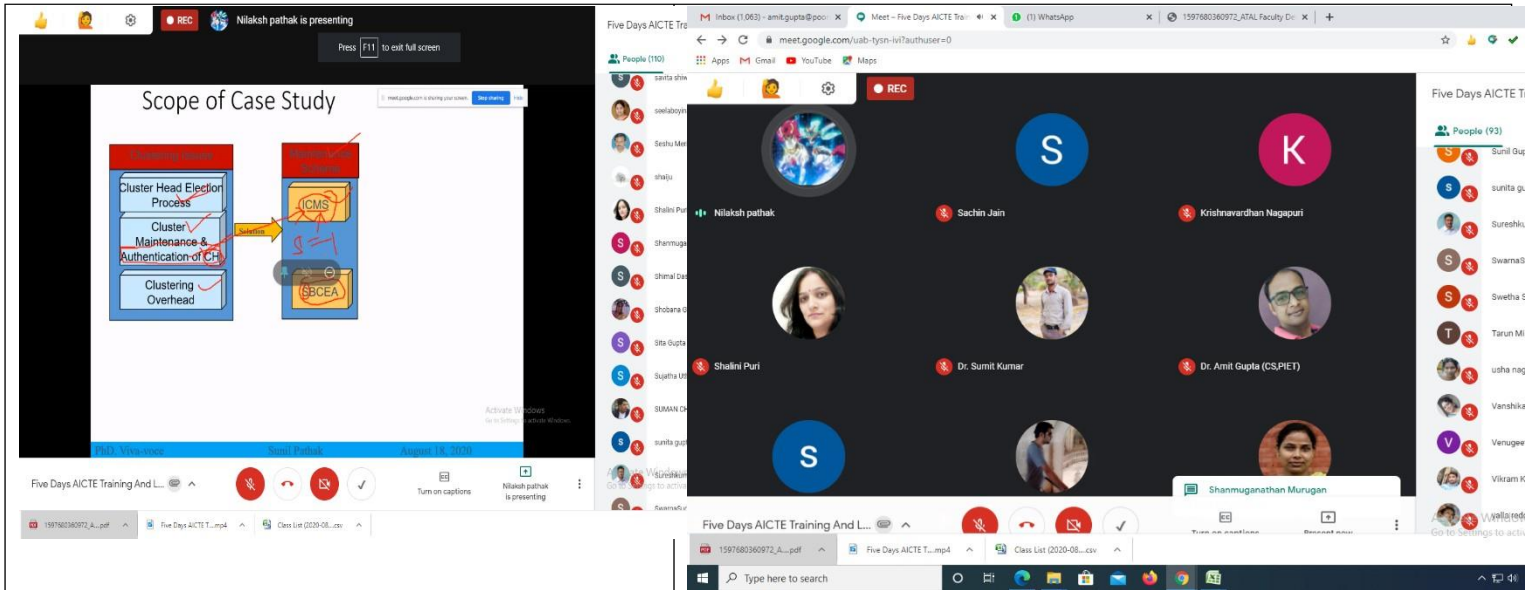
Day: Tuesday, 18/08/2020

Time; 2:00 PM to 3:30 PM

Topic: Security, Privacy Issues in Big Data

Resource Person: Dr. Sunil Pathak, Associate Professor Amity University Jaipur

Snapshot :



Session 4:

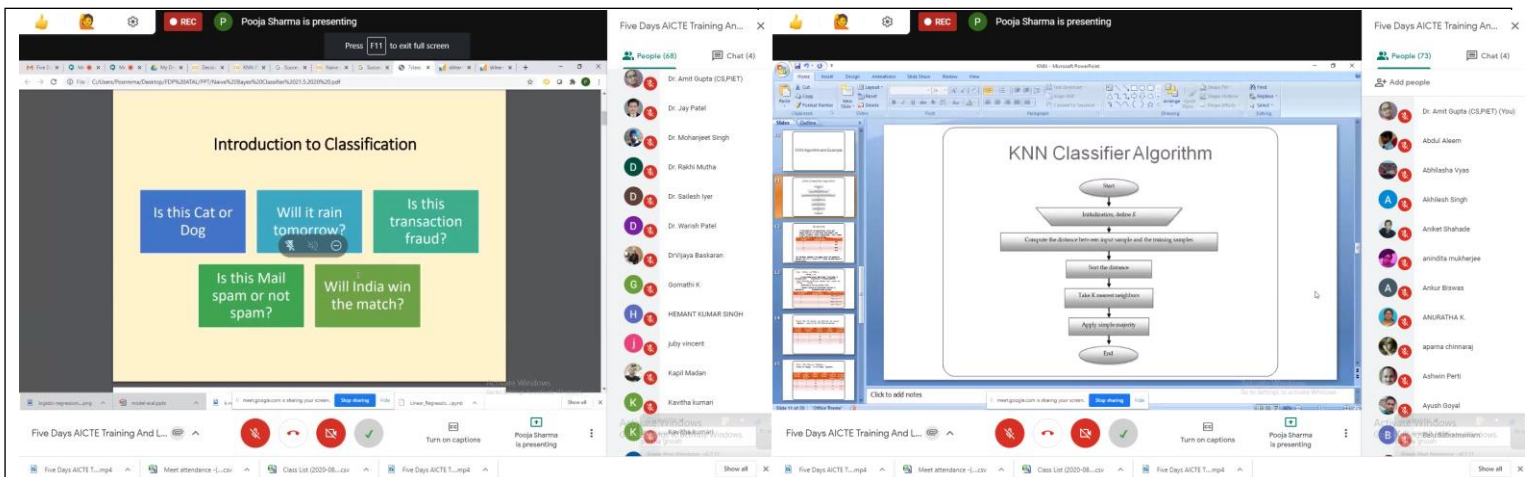
Day: Wednesday, 19/08/2020

Time; 10:00 AM to 11:30 AM

Topic: Linear/Multilinear regression regression Hands on Session using Python on Machine Learning Algorithm (Linear Regression, Multi Linear Regression).

Resource Person: Ms. Pooja Sharma, Assistant Professor, Poornima Institute of Engineering & Technology

Snapshot :



Session 5

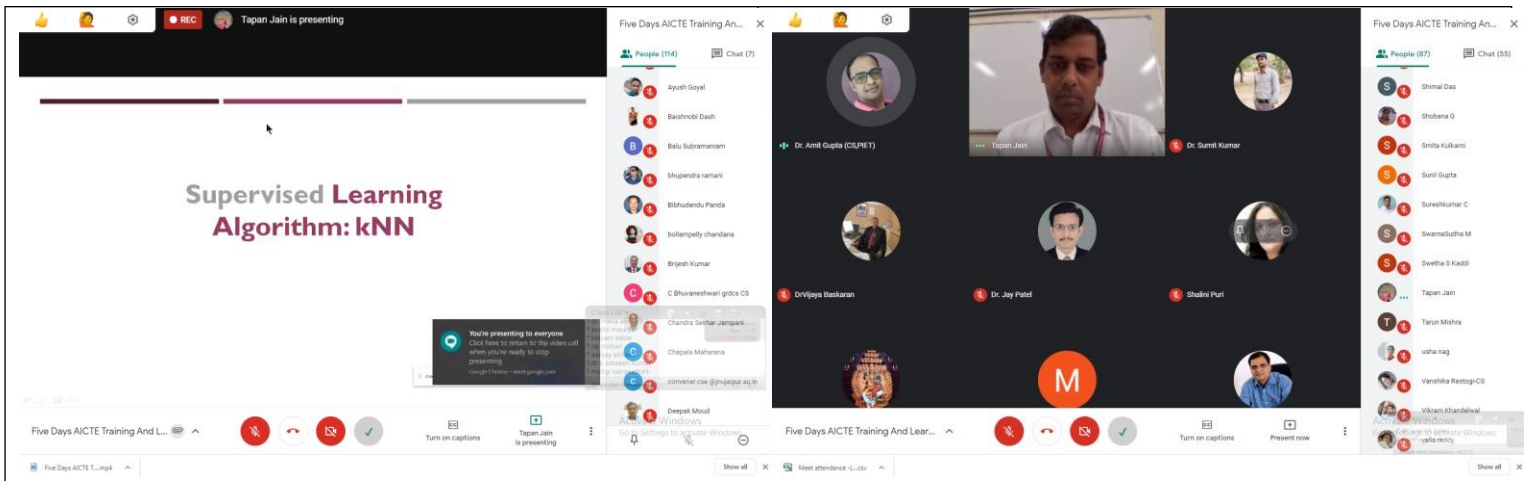
Day: Wednesday, 19/08/2020

Time; 11:45 AM to 1:15 PM

Topic: Supervised Machine Learning -Decision tree, Naïve Bayes classifier, K nearest neighbor.-

Resource Person: Dr.Tapan Jain, Assistant Professor, IIIT Nagpur

Snapshot



Session 6

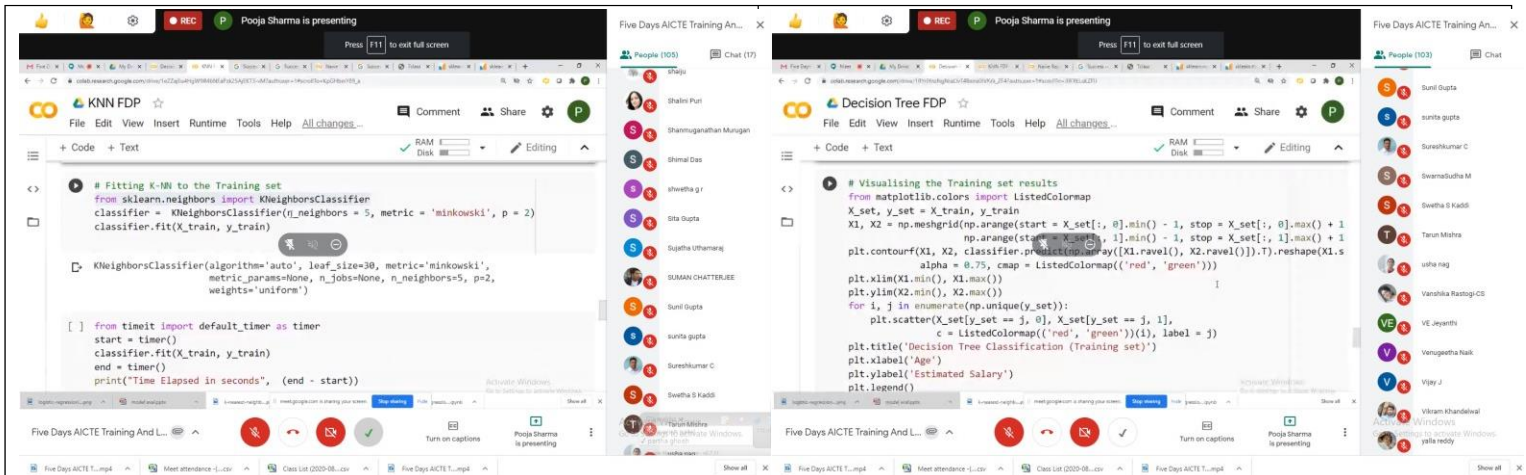
Day: Wednesday, 19/08/2020

Time; 2:00 PM to 3:30 PM

Topic: Supervised Machine Learning Hands on Session using Python on implementation of Decision tree, Naïve Bayes classifier, K nearest neighbor.-

Resource Person Ms. Pooja Sharma, Assistant Professor, Poornima Institute of Engineering & Technology

Snapshot :



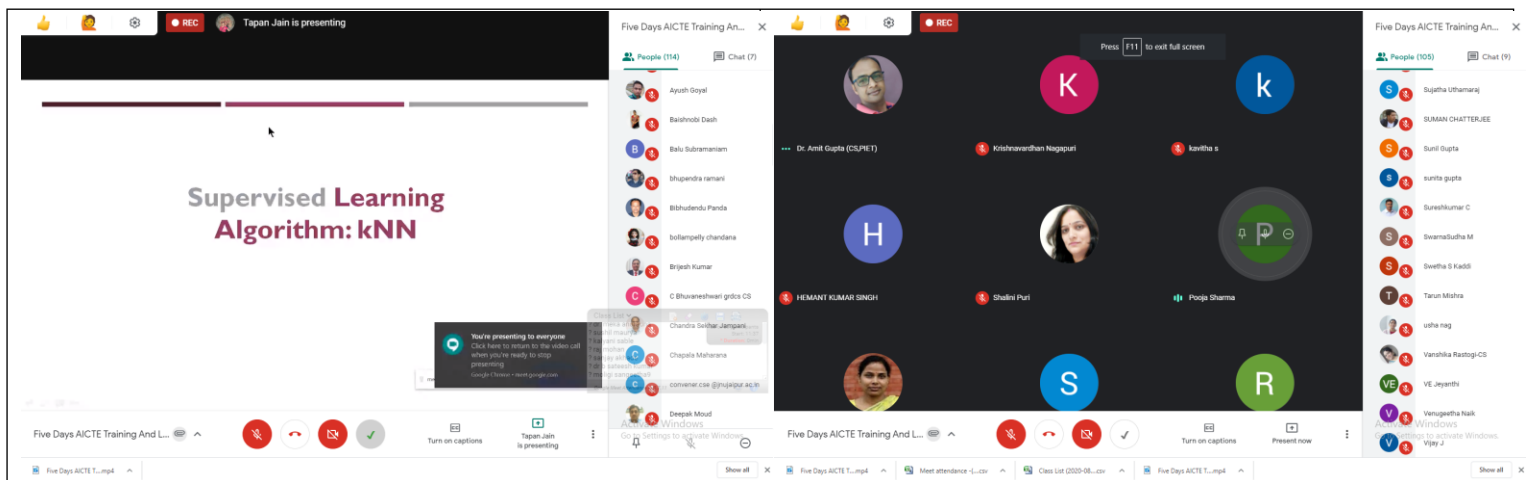
Session 7: Day: Thursday, 20/08/2020

Time; 10:00 AM to 11:30 AM

Topic: Unsupervised Machine learning KMeans Algorithm, Hierarchical Clustering-Dr.Tapan Jain, Assistant Professor, IIT Nagpur

Resource Person:

Snapshot :



Session 8

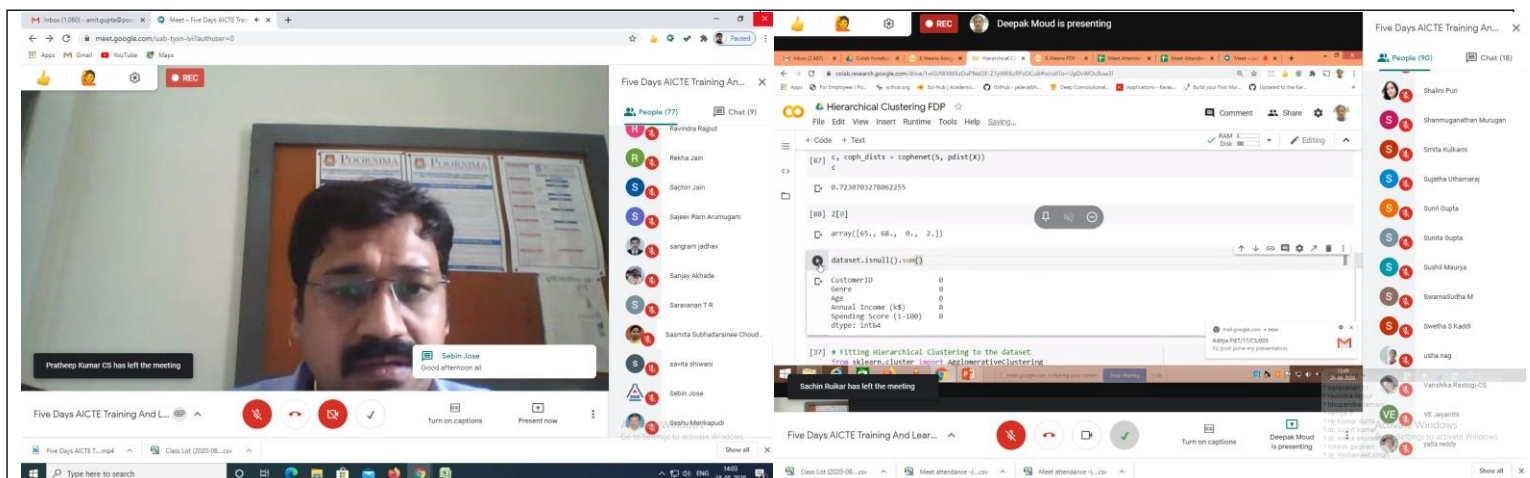
Day: Thursday, 20/08/2020

Time; 11:45 AM to 1:15 PM

Topic: Unsupervised Machine learning Hands on Session using Python on K-Means Algorithm, Hierarchical Clustering.

Resource Person: Mr. Deepak Moud. Assistant Professor, Poornima Institute of Engineering & Technology

Snapshot



Session 9

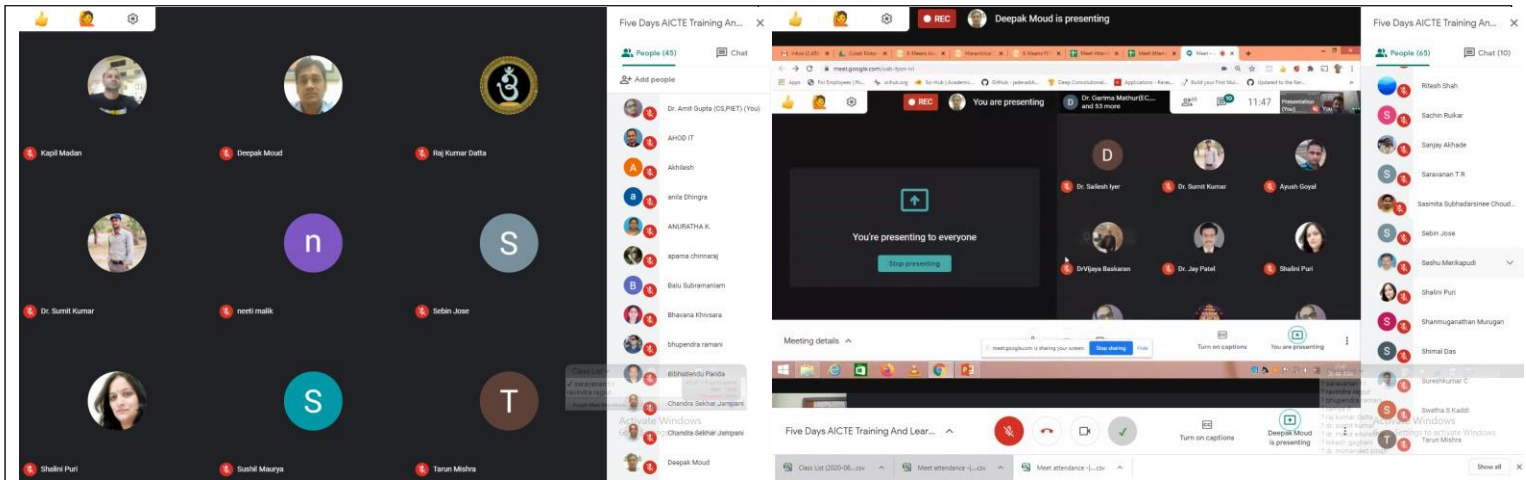
Day: Thursday, 20/08/2020

Time; 2:00 PM to 3:30 PM

Topic: Hands on Session using Python on Neural network implementation

Resource Person: -Mr. Deepak Moud. Assistant Professor, Poornima Institute of Engineering & Technology

Snapshot :



Session 10:

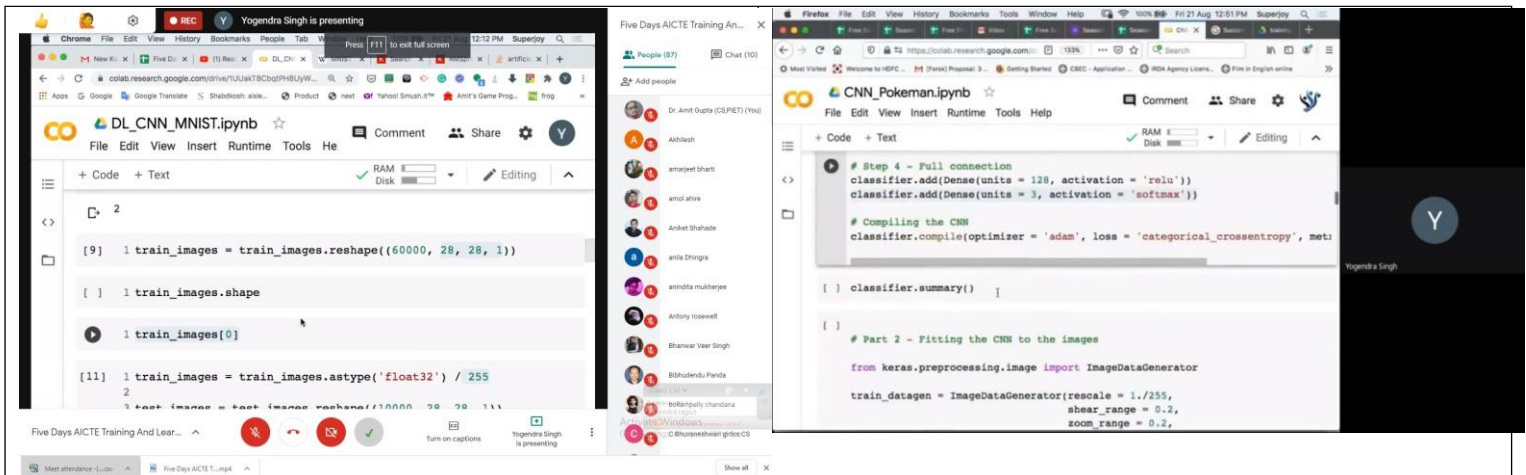
Day:Friday, 21/08/2020

Time; 10:00 AM to 11:30 AM

Topic: Convolutional Neural Networks for image data reduction and feature extraction with lab session

Resource Person: - Mr. Yogendra Singh. Director, Forsk Technologies, Jaipur

Snapshot :



Session 11:

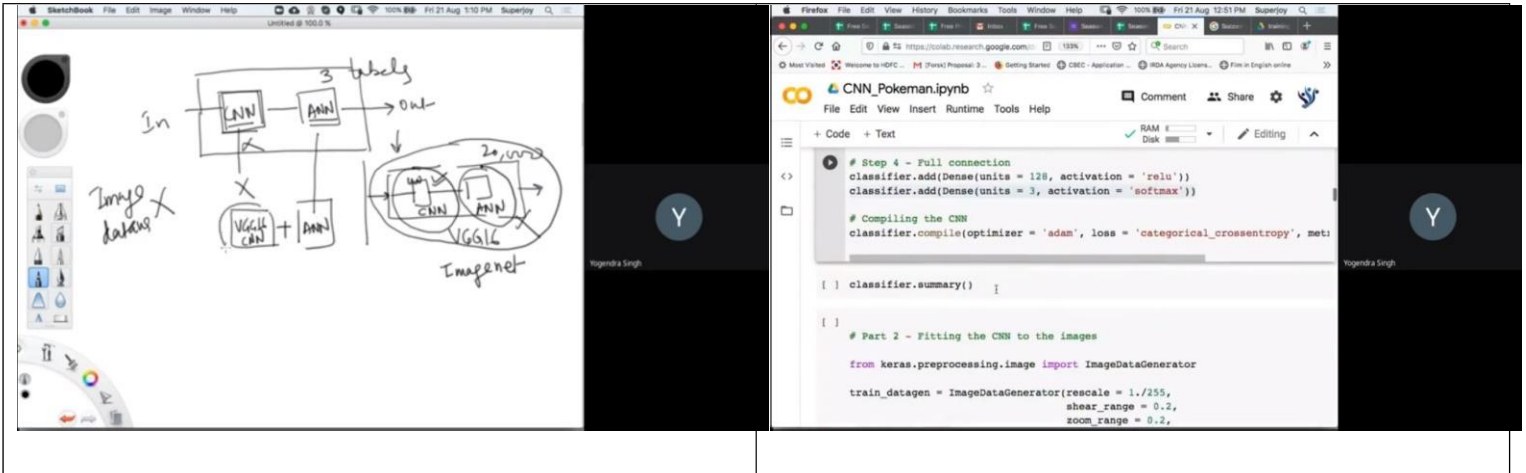
Day: Friday, 21/08/2020

Time; 11:45 AM to 1:15 PM

Topic: . Transfer learning for image classification and recognition –

Resource Person: Mr. Yogendra Singh. Director, Forsk Technologies, Jaipur

Snapshot



Session 12:

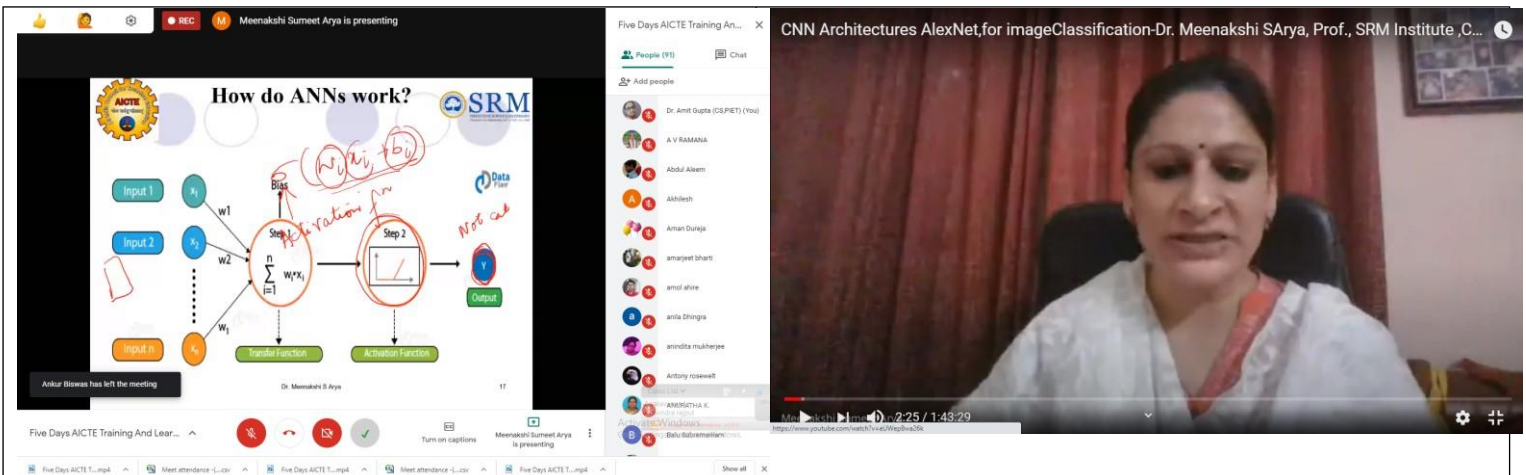
Day: Friday, 21/08/2020

Time; 2:00 PM to 3:30 PM

Topic: CNN Architectures AlexNet, for image Classification

Resource Person: Dr. Meenakshi S Arya, Professor, SRM Institute of Science and Technology, Chennai

Snapshot :



Session 13:

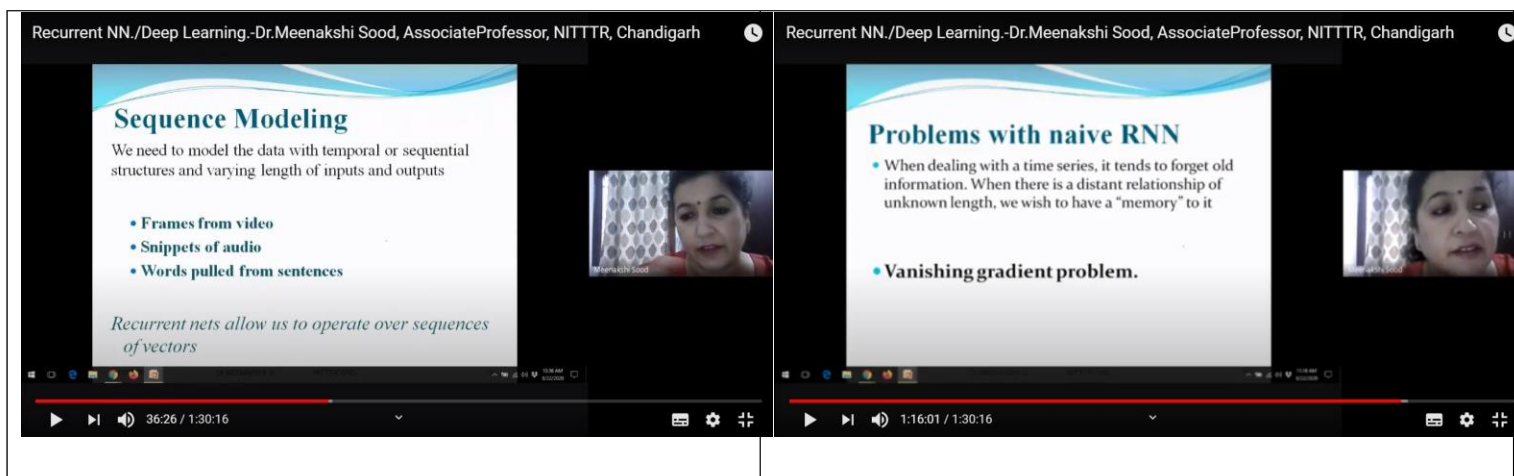
Day: Saturday, 22/08/2020

Time; 10:00 AM to 11:30 AM

Topic: . Recurrent NN./Deep Learning

Resource Person: .- Dr.Meenakshi Sood, Associate Professor, NITTTR, Chandigarh

Snapshot :



Session 14:

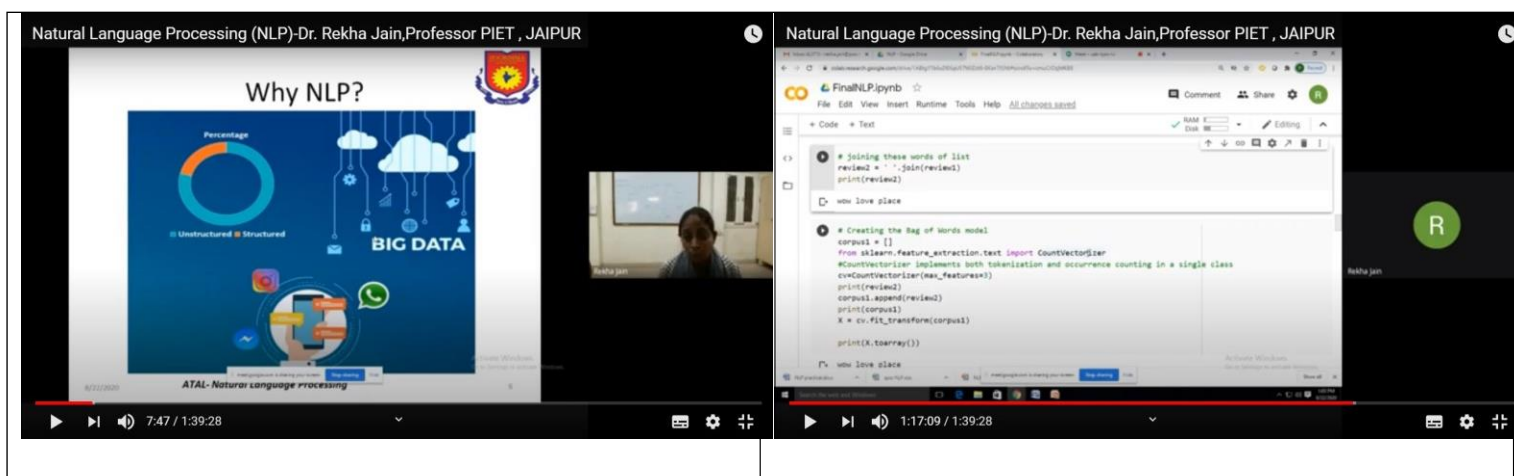
Day: Saturday, 22/08/2020

Time; 11:45 AM to 1:15 PM

Topic: Natural Language Processing (NLP)

Resource Person: Dr. Rekha Jain, Professor Poornima Institute of Engineering & Technology

Snapshot



Session 15:

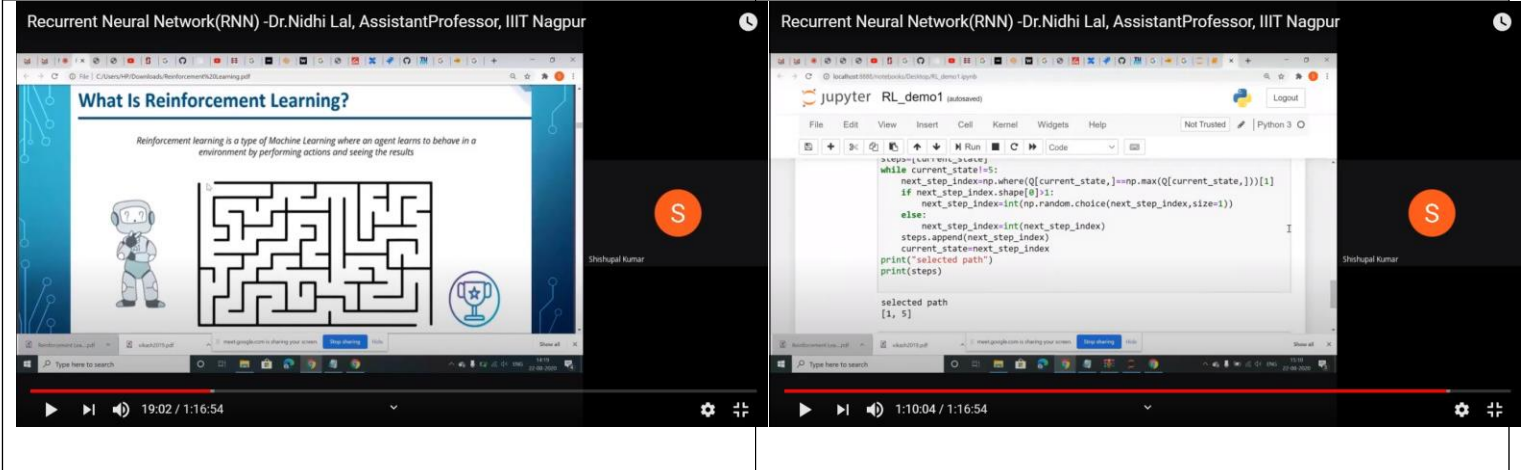
Day: Saturday, 22/08/2020

Time: 2:00 PM to 3:30 PM

Topic: Recurrent Neural Network (RNN) -

Resource Person: Dr.Nidhi Lal, Assistant Professor, IIIT Nagpur

Snapshot :



News in Media.

ट्रेनिंग एंड लर्निंग फैकल्टी डवलपमेंट प्रोग्राम आयोजित

बिग डाटा एनालिटिक्स से अपडेट हो रही है फैकल्टी

डेली न्यूज, mix रिपोर्टर, जयपुर। भविष्य की संभावनाओं और स्टूडेंट को बेहतर पढ़ाने के लिए फैकल्टी खुद भी ट्रेनिंग ले रही है। पूणिमा इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी की ओर से 'एआईसीटीई ट्रेनिंग एंड लर्निंग (अटल) फैकल्टी डवलपमेंट प्रोग्राम' आयोजित हो रहा है। इसमें 'बिग डाटा एनालिटिक्स विद डीप लर्निंग' सबजेक्ट पर पांच दिवसीय प्रोग्राम में देशभर से 216 फैकल्टी मेंबर हिस्सा ले रहे हैं। एआईसीटीई के अटल प्रोग्राम के तहत फैकल्टी डवलपमेंट प्रोग्राम में मशीन लर्निंग, डीप लर्निंग, बिग डाटा एनालिटिक्स के विभिन्न पहलुओं की नॉलेज दी जा रही है। इंस्टीट्यूट डायरेक्टर डॉ. दिनेश गोयल ने फैकल्टी मेंबर्स के लिए ट्रेनिंग प्रोग्राम्स की उपयोगिता बताई। नागपुर स्थित ट्रिपल आईटी की असिस्टेंट प्रोफेसर डॉ. पूजा जैन ने वर्तमान दौर में इंडस्ट्री में बिग डाटा के उपयोग को समझाया। बताया कि कोविड-19 के बाद सॉफ्टवेयर इंडस्ट्री में बिग डाटा के इस्तेमाल में क्या बदलाव आए हैं। वहीं, अन्य एक्स बिग डाटा में सिक्योरिटी व प्राइवैसी के महत्व, डाटा को अधिक सिक्योर रखने के तरीकों के साथ ही नागपुर ट्रिपल आईटी के असिस्टेंट प्रो. डॉ. तपन जैन ने मशीन लर्निंग के नए ट्रेंड्स बताए।

लर्निंग फैकल्टी डवलपमेंट प्रोग्राम संपन्न

ब्यूरो/नवज्योति, जयपुर। पूणिमा इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (पीआईसीटी) की ओर से एआईसीटीई ट्रेनिंग एंड लर्निंग (अटल) फैकल्टी डवलपमेंट प्रोग्राम आयोजित किया जा रहा है। बिग डाटा एनालिटिक्स विद डीप लर्निंग विषय पर आयोजित पांच दिवसीय इस प्रोग्राम में देशभर से 216 फैकल्टी मेंबर भाग ले रहे हैं। एआईसीटीई के अटल प्रोग्राम द्वारा आयोजित इस प्रोग्राम में प्रतिभागियों को मशीन लर्निंग, डीप लर्निंग, बिग डाटा एनालिटिक्स के विभिन्न पहलुओं की जानकारी दी जा रही है। पीआईसीटी के डायरेक्टर डॉ. दिनेश गोयल ने फैकल्टी मेंबर्स के लिए इस प्रकार के ट्रेनिंग प्रोग्राम्स की उपयोगिता के बारे में बताया। एमिटी यूनिवर्सिटी के प्रोफेसर सुनील पाठक ने बिग डाटा में सिक्योरिटी व प्राइवैसी के पहलुओं की जानकारी दी।

देशभर के एक्सपर्ट्स ने रखे विचार

ट्रेनिंग एंड लर्निंग फैकल्टी डवलपमेंट प्रोग्राम आयोजित

जयपुर। पूणिमा इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (पीआईसीटी) की ओर से 'एआईसीटीई ट्रेनिंग एंड लर्निंग (अटल) फैकल्टी डवलपमेंट प्रोग्राम' आयोजित किया जा रहा है। बिग डाटा एनालिटिक्स विद डीप लर्निंग विषय पर आयोजित पांच दिवसीय इस प्रोग्राम में देशभर से 216 फैकल्टी मेंबर भाग ले रहे हैं। एआईसीटीई के अटल प्रोग्राम के प्रायोजित इस फैकल्टी डवलपमेंट प्रोग्राम में प्रतिभागियों को मशीन लर्निंग, डीप लर्निंग, बिग डाटा एनालिटिक्स के विभिन्न पहलुओं की जानकारी दी जा रही है। शुरुआत में पीआईसीटी के डायरेक्टर दिनेश गोयल ने फैकल्टी मेंबर्स के लिए इस प्रकार के ट्रेनिंग प्रोग्राम्स की उपयोगिता के बारे में बताया। ट्रिपल आईटी, नागपुर की असिस्टेंट प्रो. पूजा जैन ने वर्तमान दौर में इंडस्ट्री में बिग डाटा के उपयोग के बारे में जानकारी दी। सेशन में प्रो. सुनील पाठक, प्रो. तपन जैन भी रुबरू हुए।

Video links:

SESSION NAME	YOUTUBE VIDEO LINK
1. Inauguration and Introduction to Big data Analytic, Machine Learning and Deep Learning-Dr.Pooja Jain, Assistant Professor, IIIT Nagpur	https://youtu.be/ON08RhEqn30
2. Software and Tools for Massive Big Data Processing Dr. Pooja Jain , Assistant Professor ,IIIT Nagpur	https://youtu.be/vhvaWwSQLTA
3. Security, Privacy Issues in Big Data - Dr. Sunil Pathak, Associate Professor Amity University Jaipur	https://youtu.be/mkq1oAiNQ4c
4. Linear/Multilinear regression regression Hands on Session using Python on Machine Learning Algorithm (Linear Regression, Multi Linear Regression. Ms. Pooja Sharma, Assistant Professor, Poornima Institute of Engineering & Technology	https://youtu.be/vmHWmLOzveQ
5. Supervised Machine Learning -Decision tree, Naïve Bayes classifier, K nearest neighbor.-Dr.Tapan Jain, Assistant Professor, IIIT Nagpur	https://youtu.be/M8NgzA7rQC8
6. Supervised Machine Learning Hands on Session using Python on implementation of Decision tree, Naïve Bayes classifier, K nearest neighbor.-Ms. Pooja Sharma, Assistant Professor, Poornima Institute of Engineering & Technology	https://youtu.be/AHmOl5UlwUM
7. Unsupervised Machine learning KMeans Algorithm, Hierarchical Clustering-Dr.Tapan Jain, Assistant Professor, IIIT Nagpur	https://youtu.be/413RDDKWdGc
8. Unsupervised Machine learning Hands on Session using Python on K-Means Algorithm, Hierarchical Clustering. R-Mr. Deepak Moud. Assistant Professor, Poornima Institute of Engineering & Technology	https://youtu.be/DGdnNujFLrM
9. Hands on Session using Python on Neural network implementation-Mr. Deepak Moud. Assistant Professor, Poornima Institute of Engineering & Technology	https://youtu.be/WJONc7pvX4s
10. Convolutional Neural Networks for image data reduction and feature extraction with lab session - Mr. Yogendra Singh. Director, Forsk Technologies, Jaipur	https://youtu.be/N-q6SrSA8pY
11. Transfer learning for image classification and recognition -Mr. Yogendra Singh. Director, Forsk Technologies, Jaipur	https://youtu.be/6OhBRbrVI0Q
12. CNN Architectures AlexNet, for image Classification-Dr. Meenakshi S Arya, Professor, SRM Institute of Science and Technology, Chennai	https://youtu.be/z9HblUAgeDI
13. Recurrent NN./Deep Learning.- Dr.Meenakshi Sood, Associate Professor, NITTTR, Chandigarh	https://youtu.be/5dLQm6VSpZw
14. Natural Language Processing (NLP)-Dr. Rekha Jain, Professor Poornima Institute of Engineering & Technology	https://youtu.be/fj_uV9lZA3M
15. Recurrent Neural Network (RNN) -Dr.Nidhi Lal, Assistant Professor, IIIT Nagpur	https://youtu.be/M9A79TrcfAM

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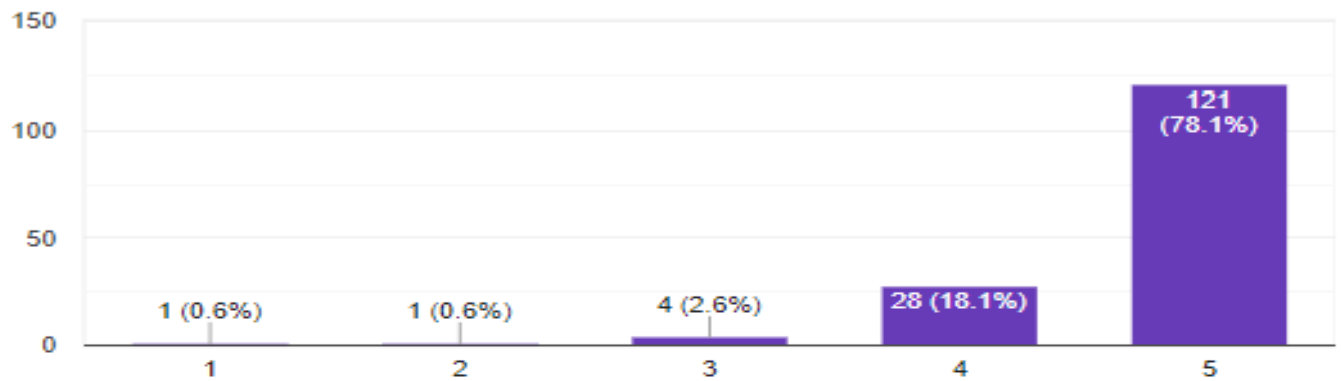
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Feedback:

Five Days AICTE Training And Learning(ATAL) Faculty Development Programme on "Big Data Analytics With Deep Learning" 18th - 22th, August 2020

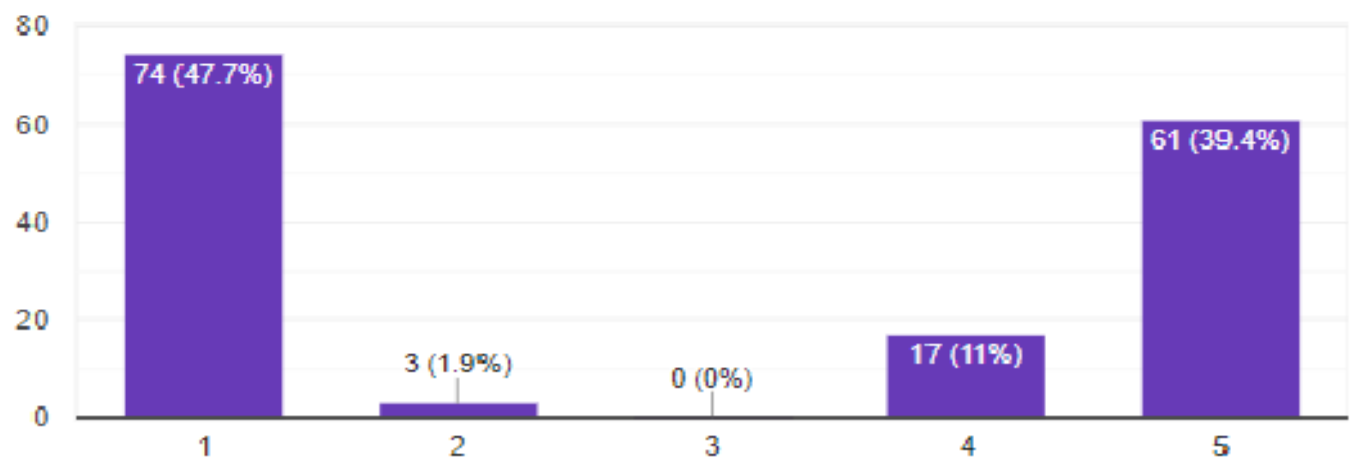
The Workshop broadened my understanding of concepts and principles in the field of Big data, Machine Learning and Deep learning

155 responses



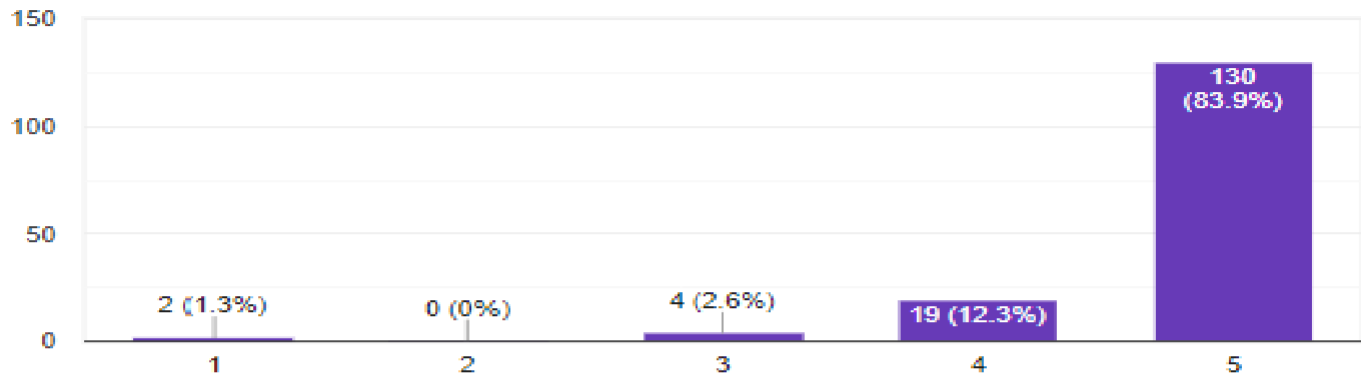
The instructors' knowledge of the subjects was good

155 responses



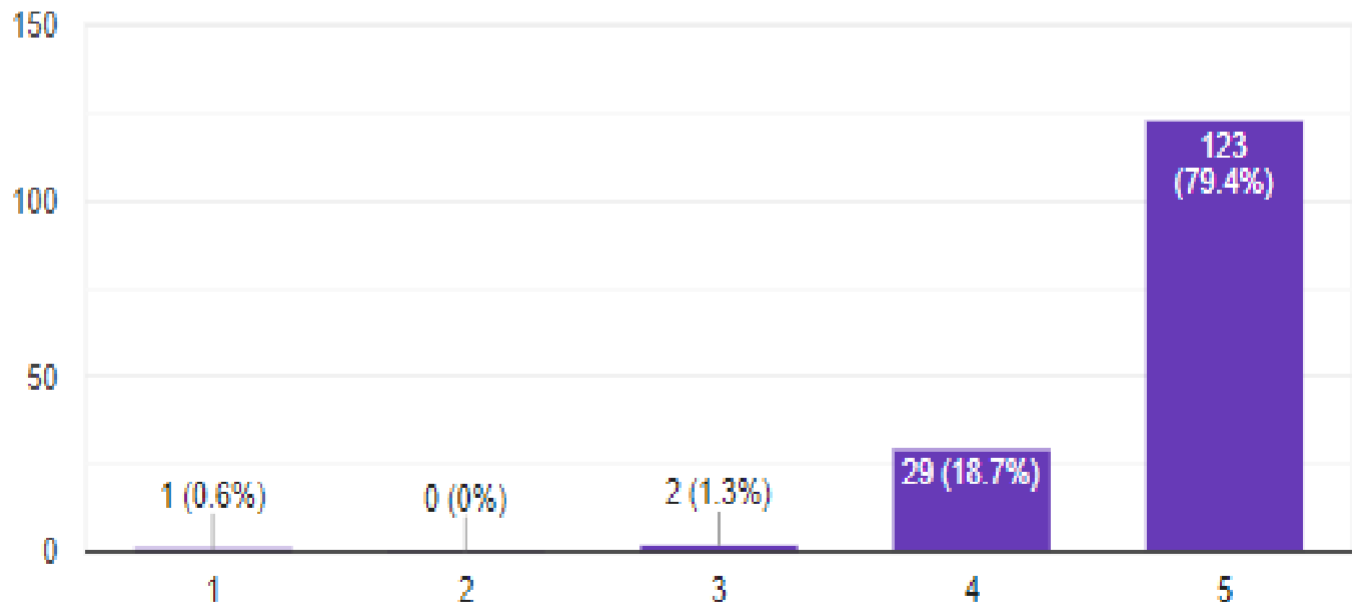
The instructors explained the material well.

155 responses



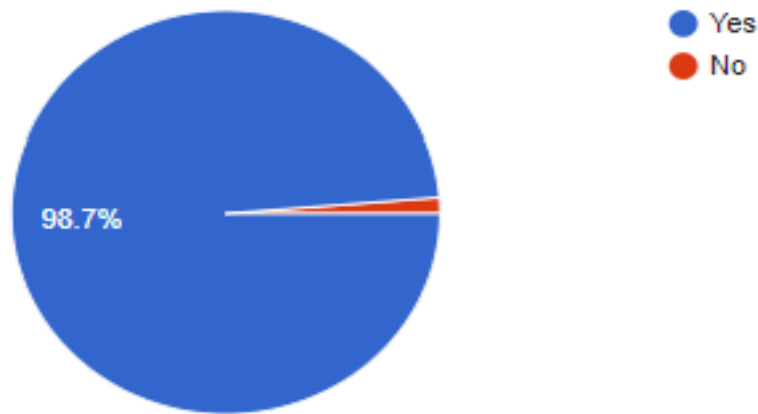
The Practical sessions increased my understanding in machine learning and deep learning using pyhton

155 responses



The balance between lectures and hands-on sessions was optimal.

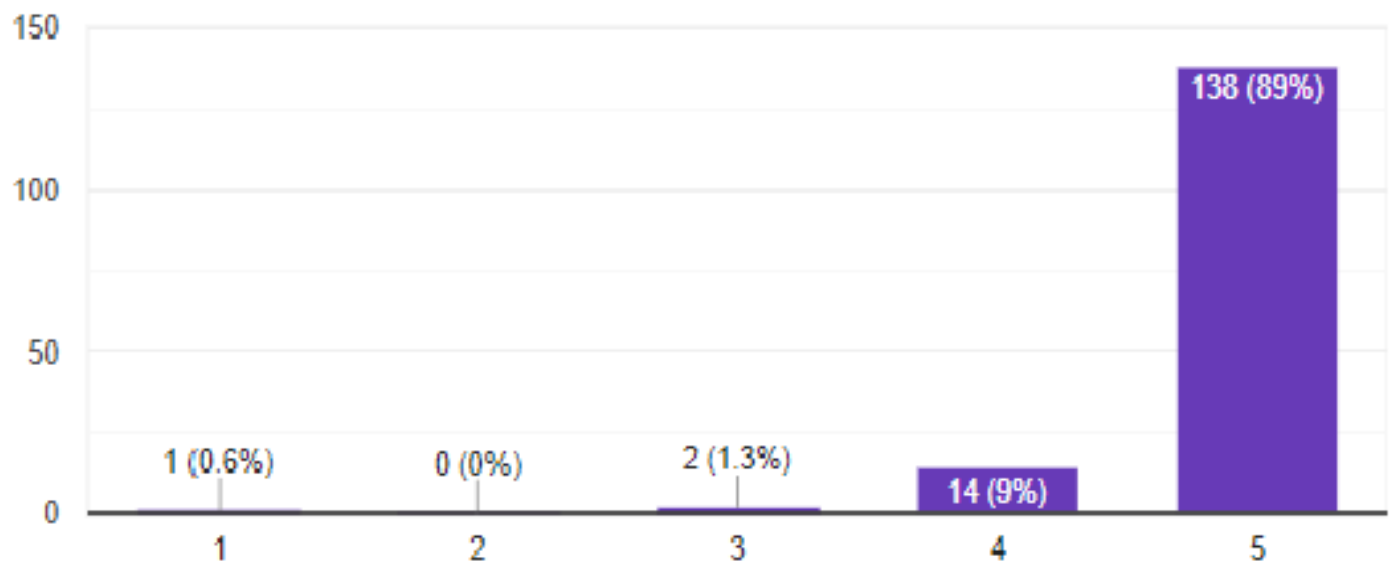
155 responses



FDP handouts Were clear and well-organized



155 responses



No:ATAL/2020/1597118261



ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Nelson Mandela Marg, Vasant Kunj, New Delhi – 110 070

AICTE Training And Learning (ATAL) Academy

Certificate

This is certified that **Vikram Khandelwal, Assistant Professor** of **Poornima Group of Institutions** participated & completed successfully AICTE Training And Learning (ATAL) Academy **Online FDP** on "**Big Data Analytics with Deep Learning**" from **2020-8-18** to **2020-8-22** at **Poornima Institute of Engineering & Technology**.

Director ATAL Academies



Coordinator

No:ATAL/2020/1597208454



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Director ATAL Academies



Coordinator

Re: Payment has been released on 21.08.2020 against ATAL FDP - reg.

NWRO AICTE <nwrofin@aicte-india.org>

22 August 2020 at 10:40

Cc: Regional Officer <nwro@aicte-india.org>, Gurdev Singh <nwroconsultant2@aicte-india.org>, Gaurav Singh IT-Consultant-NWRO <nwroitconsultant@aicte-india.org>

Bcc: amit.gupta@poornima.org

Sir/Madam,

Please refer to the trailing email.

Amount may please be read as Rs. 93000/-.

With Regards.

Account Section
NWRO-AICTE
Chandigarh

On Sat, Aug 22, 2020 at 10:29 AM NWRO AICTE <nwrofin@aicte-india.org> wrote:

Sir/Madam,

Payment of Rs. 9300/- has been released on 21.08.2020 as Misc. Advance for conduction of ATAL FDP.

You are requested to submit the Utilization Certificate to this office after completion of the program, so that accounts could be settled accordingly.

This is for your kind information and record.

With Regards.

Account Section
NWRO-AICTE
Chandigarh

All India Council for Technical Education

Nelson Mandela Marg, Vasant Kunj, New Delhi – 110070

Mandate Form for Institute/College/University/Other Organisations

1	Name of the Beneficiary Institute	POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY
2	Permanent Id of Institute, if any	1-4459001
3	Head of Institute (Tick one)	Director/Registrar/Principal/Others (Please Specify)
4	Type of Institute (Tick one)	Govt./Govt. aided/Self Finance/Private etc.
5	Address of the Institute	ISI-2, RIICO INSTITUTIONAL AREA, GONER ROAD, SITAPURA, JAIPUR – 302022, RAJASTHAN
6	PAN No. of the Institute	AACT51602A
7	GST No., if allotted	—
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10	Branch Name & Bank Code	Ramchandrapura, Jaipur (Raj.) & 6654
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12	Telephone No. of the Bank	0141-2771866
13	Name of the Account Holder	POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY
14	Account Type (Tick One)	Savings/Current
15	Account Number	665420110000013
16	Bank Branch IFSC Code	BKID0006654
17	Bank Branch MICR Code	302013019
18	Whether the Account is in the Name of Beneficiary Institute (Tick One)	Yes/No
19	Whether the Account is Operational (Tick One)	Yes/No
20	Whether the Account is No-Frill Account (Tick One)	Yes/No
21	Whether the Account is a Joint Account (if yes, give details)	Yes/No

It is declared that all the information provided above are true and complete in all respects.

Signature of Account Holder with Designation

Or Authorised Signatory

With Institute Seal

Date: _____

Director
(Finance & Admin.)
Poornima Institute of Engg. & Tech.
ISI-2, Sitapura, JAIPUR

Certified that the above details are verified

on (date).....

कृते बैंक ऑफ इंडिया
(Banker's Signature with Seal)
रामचन्द्रपुरा शाखा, जयपुर

11.08.2020



POORNIMA FOUNDATION

INTER OFFICE MEMO

College:- PIET

Dept.:- COMPUTER ENGINEERING

From:-MR. DEEPAK MOUD

To:- ACCOUNTS DEPARTMENT

Date:-28.08.2020

Time

10:00 AM

Reference: **Five Days AICTE Training And Learning(ATAL) Faculty Development Programme on “Big Data Analytics With Deep Learning” 18th - 22th, August 2020 REMUNERATION**

C.C.: Dr. Dinesh Goyal

C.C.

Respected Sir,

This is to bring to kind notice that Department of Computer Engineering has organized **Five Days AICTE Training And Learning (ATAL) Faculty Development Programme on “Big Data Analytics With Deep Learning” 18th - 22th, August 2020** In the same concern following are the details of the Remuneration of resource person and coordinators of various Technical session.

S.No.	Name	Number of Sessions	Session Chair/ Co-Chair	Amount (INR)
1	Dr.Pooja Jain	2	Honorarium for experts	6000
2	Dr. Sunil Pathak	1	Honorarium for experts	3000
3	Ms. Pooja Sharma	2	Honorarium for experts	6000
4	Dr.Tapan Jain	2	Honorarium for experts	6000
5	Mr. Deepak Moud	2	Honorarium for experts	6000
6	Mr. Yogendra Singh	2	Honorarium for experts	6000
7	Dr. Meenakshi S Arya,	1	Honorarium for experts	3000
8	Dr.Meenakshi Sood	1	Honorarium for experts	3000
9	Dr. Rekha Jain	1	Honorarium for experts	3000
10	Dr.Nidhi Lal	1	Honorarium for experts	3000
11	Dr. Amit Kumar Gupta	15	Honorarium to Coordinator	10000
12	Dr. Dinesh Goyal	15	Honorarium for Director	10000
13	Mr. Sanjeev Mittal	1	Lab Attendant engaged during lab practices	1000
	Total			66,000/-

Above amount can be released from sanction of the Council for payment received **Rs. 93,000/- (Rupees Ninety Three Thousand Only)** on **21.08.2020** for conduction of online AICTE Training And Learning (ATAL) Academy Programme **“Big Data Analytics with Deep Learning”** to **Poornima Institute of Engineering & Technology, Jaipur** under AICTE Training And Learning (ATAL) Academy. Remaining **Rs. 27,000 (Rupees Twenty Seven Thousand Only)** will go into the institution fund only under the head of **Institution Charges & Miscellaneous expenses.**

This fund is being released in conformity with the terms & conditions as well as norms of the scheme. Detailed Sheet containing all information is also attached herewith for your reference. You are requested to do the needful at the earliest.

Thanks & Regards

Mr. Deepak Moud
HODCE, PIET

Poornima Institute of Engineering & Technology

Department of computer Engineering

Five Days AICTE Training And Learning(ATAL) Faculty Development Programme on “Big Data Analytics With Deep Learning” 18th - 22th, August 2020 payment detail

S. No.	Your Name as per in Bank Account	Account Number	Bank Name	Bank IFSC Code	Branch Address	Bank City Name	PAN CARD NUMBER	AADHAR CARD NUMBER	Amount
1	REKHA JAIN	50100221522003	HDFC BANK	HDFC0003873	HDFC BANK LTD F128 SITAPURA INDUSTRIAL AREA JAIPUR RAJASTHAN 302022	JAIPUR	AFLPJ7394A	323261819316	3000
2	YOGENDRA SINGH	541050139441	HDFC	HDFC0000054	D-54, SIDDI VINAYAK ASHOK MARG, C-SCHEME JAIPUR RAJASTHAN 302001 JAIPUR	Jaipur	AVJPS3647M	560910363519	6000
3	MEENAKSHI SOOD	134301507018	ICICI BANK	ICIC0001343	ICICI BANK SEC 17 CHANDIGARH	CHANDIGARH	AZIPS7517D	424335702029	3000
4	POOJA SHARMA	50100223542445	HDFC	HDFC0003873	SITAPURA, JAIPUR	JAIPUR	BGCPP2932H	686345677586	6000
5	POOJA JAIN	427030400009874	PNB BANK	PUNB0637100	PNB Wagnaghat, Solan	SOLAN	AGLPJ2304B	344271598510	6000
6	DEEPAK MOUD	031501530003	ICICI BANK	ICIC0000315	Johari Bazar, 123 Raj Building, Jaipur, Rajasthan 302001	JAIPUR	ARYPM3199D	483048855082	6000
7	NIDHI LAL	33050114129	SBI	SBIN0001100	Chowk Lucknow	Lucknow	AHXPL5450H	948401527007	3000
8	MEENAKSHI ARYA	26601518577	ICICI BANK	ICIC0000266	Residency Road Jammu	JAMMU	AJSPA5884F	307684260496	3000
9	SANJEEV KUMAR MITTAL	50100307510246	HDFC	HDFC0003873	DFC BANK LTD LTD F128 SITAPURA INDUSTRIAL AREA JAIPUR RAJASTHAN 302022	JAIPUR	CZOPM2961F	531501692545	1000
10	SUNIL PATHAK	433010100067306	Axis Bank	UTIB0000433	Sanganer	Jaipur	ATFPP3852K	675832141137	3000
11	TAPAN KUMAR JAIN	624001523597	ICICI BANK	ICIC0006240	Bhandarkar Road Pune	PUNE	AGJPJ1670L	224153871817	6000
12	AMIT KUMAR GUPTA	50100262065186	HDFC bank	HDFC0003443	Sukhdevpura Jaipur	Jaipur	AFXPG4720M	209557485728	10000
13	DINESH GOYAL	50100255960432	HDFC bank	HDFC0003873	SITAPURA, JAIPUR	JAIPUR	AGRPG6447Q	986618865188	10000



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**Poornima Institute of Engineering & Technology
UTILIZATION CERTIFICATE FOR THE FINANCIAL YEAR**

Name of the Scheme under which Grant was sanctioned **ATAL**

AICTE File No. : 01/AICTE/ATAL-HQ/2020-21/1583555143

Name of Co-ordinator : Dr. Amit Kumar Gupta

Dates of the Programme : 18th - 22th, August 2020

Title of the ATAL Programme : Big Data Analytics With Deep Learning

Sl. No.	AICTE Sanction Order/Letter No. & Date under which grant was sanctioned	Amount (Rs.)	
1.	Application Number: 1583555143 , 29/07/2020	93000	Certified that out of the grant-in-aid of Rs. Ninety Three Thousand Only (in words) sanctioned by the AICTE during the financial year 2020-21 in favour of Poornima Institute of Engineering & Technology (name of the institute) as per letter mentioned in the margin, Rs. 0 on account of unspent balance of previous year, Rs. 0 on account of other income / receipts, a sum of Rs.93000 has been utilized for the purpose for which it was sanctioned and the balance of Rs. 0__ remained unutilized at the end of the year.

Certified that I have satisfied myself that the conditions on which the grant-in-aid was sanctioned have been duly fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kinds of checks exercised: -

- Audited Annual Accounts of the Institute
- Receipt and Payment account
- Periodical Progress Reports.

(1). Name, Signature & Address of the Claimant/Awardee/Coordinator with seal:



Dr. Amit Kumar Gupta, Associate Professor, PIET, Jaipur

2). Signature of Chartered Accountant:

Name of Chartered Accountant: **R S SOGANI & ASSOCIATES**
 Membership No: **Chartered Accountants**
 Rubber stamp:
 Full Address: *Narekh*
 Date: **21-09-2020**
MAHESH KUMAR KADPA
M. No. 411127
Partner

(3). Signature of Head of the Institute:

Name & Designation of the Head of Institute: **PRINCIPAL**
 Rubber stamp: **Poornima Institute of Engineering & Technology**
 Full Address: **ISI-2, RIICO Institutional Area**
Goner Road, Sitapura, Jaipur-302022
 Date:

Signature

(4). Signature of the Finance Officer/Accounts Officer:

Name of the Finance Officer/Accounts Officer:
 (If it is Govt./Govt. Aided Institute)

Place : JAIPUR

UDIN: 20411127AAAA03867

Director (Finance & Admin.)
 Poornima Institute of Engg. & Tech.
 ISI-2, Sitapura, JAIPUR

AICTE Training And Learning(ATAL) Academy Programme

STATEMENT OF EXPENDITURE

AICTE File No. : 01/AICTE/ATAL-HQ/2020-21/1583555143

Title of the Programme : Big Data Analytics with Deep Learning

Name of the Coordinator :Dr. Amit Kumar Gupta

<u>Sanction No. and Date</u>	<u>Grant Sanctioned</u>	<u>Details of expenditure Incurred Itemwise</u>	<u>Amount Rs. (in each head)</u>	<u>No.of Participants</u>	<u>Duration of the Programme (with dates)</u>
Application Number: 1583555143 , 29/07/2020	Rs. 93,000/- (Rupees Ninety Three Thousand Only)	1. Honorarium for Director/Vice-chancellor/Head of Institution.	10000	216	Five Days AICTE Training And Learning(ATAL) Faculty Development Programme on "Big Data Analytics With Deep Learning" 18th - 22th, August 2020
		2. Honorarium to Coordinator Rs.2000/- per day × 5 days	10000		
		3. Honorarium for experts (Rs.3000 per session for total 15 session).	45000		
		4. Institutional charges	15000		
		5. Miscellaneous charges	12000		
		6. Provision for payment to Lab Attendant engaged during lab practices	1000		
		Total	93000		
		Grant Received	93000		
		Balance to be Received			

(1)

Name and Signature of Coordinator with Seal

Dr. Amit Kumar Gupta

(3) Signature (with Seal) of the Finance Officer/ Auditor/Accounts Officer (If it is Govt./Govt. Aided Institute)

Director (Finance & Admin.)

Poonima Institute of Engg. & Tech. ISI-2, Sitapura, JAIPUR

Place: JAIPUR

Date: 21-09-2020

UPIN: 20411127AAAAA03863

(2)

Name and Signature of Head of Institution with Seal

Dr. Praveen Singh
PRINCIPAL
Poonima Institute of Engineering
ISI-2, RIICO Institutional Area
Goner Road, Sitapura, Jaipur-30202

(4) Signature of Chartered Accountant:

Name of Chartered Accountant:

Membership No:

Rubber stamp:

Full Address:

F&R SOGANI & ASSOCIATES
Chartered AccountantsNARESH (UMAR KABRA)
M. No. 411127
Partner