

**SWAMI KESHAVANAND INSTITUTE OF TECHNOLOGY,
MANAGEMENT & GRAMOTHAN, JAIPUR**



**Department of Computer Science & Engineering and Department
Information Technology**

REPORT

One Week International FDP (Online)

On

Research Applications in the field of Artificial Intelligence

(Under the aegis of IQAC and PAQIC)

4th-8th January, 2022



Organized by

Department of Computer science & Engineering (NBA Accredited) &

Department of Information Technology (NBA Accredited)

Swami Keshvanand Institute of Technology, Management & Gramothan,
Jaipur-302017

Submitted By:

Dr. Sunita Gupta (IT)

Ms. Nidhi Srivastav (CSE)

Ms. Shanu Tripathi (CSE)

Ms. Deepa Modi (CSE)

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About SKIT

Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT) has been ranked no.1 engineering institute in Rajasthan by RTU, Kota consecutively for the last three years. SKIT is a selective comprehensive institution offering undergraduate and postgraduate programmes in Engineering and Management. The institute was established in the year 2000 by a team of committed professionals and academicians. During all the past years SKIT has emerged as a premier centre of technical education not only in Rajasthan but also in northern India which has been realized through efficient and dedicated faculty members, innovative teaching learning methods, state of the art infrastructures and core value of discipline. The various undergraduate programmes of the institute are accredited by the National Board of Accreditation (NBA).

Vision

To promote higher learning in advanced technology and industrial research to make our country a global player

Mission

To promote quality education, training and research in field of Engineering by establishing effective interface with industry and to encourage faculty to undertake industry sponsored projects for students.

Quality Policy

We are committed to 'achievement of quality' as an integral part of our institutional policy by continuous self-evaluation and striving to improve ourselves.

Institute would pursue quality in

- All its Endeavour's like admissions, teaching- learning processes, examinations, extra and co-curricular activities, industry institution interaction, research & development, continuing education, and consultancy.
- Functional areas like teaching departments, Training & Placement Cell, library, administrative office, accounts office, hostels, canteen, security services, transport, maintenance section and all other services.

Department of Computer Science & Engineering and Department of Information Technology

The Department is dedicated towards providing its students with a motivating environment and facilitating their academic requirements with committed and expert supervision of faculty and experts from various fields from time to time. The department offers B.Tech (CS) & B.Tech (IT), M.Tech. (CS) and PhD. (CS). The B.Tech degree programme has been accredited by NBA in both CSE and IT. The department Computer Science & Engineering is a recognized Research Centre of Rajasthan Technical University. Organises Spoken Tutorial and NPTEL Certification by IIT Bombay and has Virtual Lab setup by IIT Madras.

Approval letter for Faculty Development Programme



**Swami Keshvanand Institute of Technology,
Management & Gramothan
Ramnagar (Jagatpura) Jaipur-17
Department of Computer Science & Engineering**



Ref: SKIT/CSE/2020-21/.....

Date: 20.08.2021

To,
The Principal
SKIT, Jaipur

Dear Sir,

You are requested to kindly approve the following proposals to organize the various events in the department of Computer Science & Engineering / Information Technology.

S.N.	Proposed Title	Event Type	Name of Coordinator(s)	Tentative Dates	Tentative Budget
1	Data Analytics with TABLEAU	Student Workshop	Ms Dolly Mittal, Mr Palika Jajoo, Mr. Ashish Pant, Ms. Shalini Singhal	4-8 Oct, 2021	30000
2	One week FDP on Recent Trend and Advancements in Computer Science & Engineering	FDP	Dr. Nilam Choudhary, Dr. Pankaj Dadheech	23-27 Nov ,2021	40,000
3	Machine Learning Frontiers in Health science	FDP	Dr Sunita Gupta, Dr. Neha Janu, Ms. Priyanka Bhardwaj	6-10 Dec,2021	30,000
4	Computer Vision and Image Processing	Student Workshop	Ms. Priyanka Sharma, Ms. Rubal Deep Gill, Ms. Nikhar Bhatnagar, Mr. Harpreet Singh Gill	24 - 28 Jan, 2022	30,000
5	Research Applications in the field of Artificial Intelligence	FDP	Ms. Nidhi Srivastav , Ms. Shanu Tripathi, Ms. Deepa Modi, Dr Sunita Gupta	3 - 7 Jan, 2022	30000
6	Data Analytics, Intelligent System and Information Security	International Conference	Mr Ankit Kumar, Dr. Neha Janu, Ms. Priyanka Bhardwaj	7-8 March ,2022	40,000
7	Intro to Front-end Development Technologies	Student Workshop	Ms. Sanju Chaudhary, Ms. Richa Rawal	14-18 Feb 2022	30,000

Proposed and forwarded to Registrar for Approval.

Approved By 20/8/2021

Dr Mukesh Kumar Gupta
HOD (CSE)



Organizing Committee of FDP

FDP is organized by Department of Computer Science & Engineering and Department of Information Technology, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur, Under the guidance of Prof. Mukesh Gupta, HOD (CSE) SKIT and Prof. Anil Chaudhary, HOD (IT).

Coordinators of the FDP are:

1. Dr. Sunita Gupta, Associate Professor (IT), SKIT
2. Ms. Nidhi Srivastav, Associate Professor (CSE), SKIT
3. Ms. Shanu Tripathi, Assistant Professor (CSE), SKIT
4. Ms. Deepa Modi, Assistant Professor (CSE), SKIT

Objectives of the FDP

- To acquaint participants with recent advancements in the field of Artificial Intelligence.
- To explore the research opportunities and challenges of the Artificial Intelligence.
- To share the current state of research and practice.
- To provide an opportunity for the participants to interact and learn from experts.

Contents of the FDP

- Introduction to AI And its applications
- AI in Research: Issues and Challenges
- AI and Data Science
- AI in Information Security
- Use of AI in Language Processing
- Surveillance using AI
- Application of AI in Computer Vision
- AI and Robotics
- AI in healthcare

Outcomes of the FDP

By the end of the program, the participants should:

- Understand the recent AI, its applications, advancements in the field of Artificial Intelligence, Issues and Challenges.
- Explore the research opportunities and challenges of the Artificial Intelligence.
- Understand the current state of research and practice in AI.
- Have an understanding of the steps used in Data Extraction, Cleaning and Pre-processing etc.
- Know how to work with Machine and Deep learning approaches, along with the applications of AI.
- Appreciate the underlying mathematical relationships within and across Machine Learning algorithms and the paradigms of supervised and unsupervised learning.
- Applications and Use of AI in Robotics and healthcare

List of Experts (Resource persons)

S. No	Name of the resource person	Designation	Organization	Country
1	Dr. Tapas Badal	Assistant Professor	Bennett university	India
2	Mr. Naveen Kumar	Data Scientist	Brillio Technologies	India
3	Dr. Saurabh Gupta	Assistant Professor,	University of Illinois,	USA
4	Dr. Pramod Gaur	Assistant Professor	BITS Pilani, Dubai Campus,	Dubai, UAE
5	Dr. Bharavi Mishra	Assistant Professor	LIMIIT Jaipur	India
6	Dr. Kapil Kumar Nagwanshi	Associate Professor	Amity University, Rajasthan	India
7	Dr. Rajiv Singh	Associate Professor	Banasthali Vidyapith, Rajasthan	India
8	Dr. Abdul Razaq	Lecturer	Abertay University	UK
9	Dr Akash Saxena	Professor	SKIT Jaipur	India

FDP Brochure

PATRON

Shri Raja Ram Meel, Patron, SKIT
Shri Surja Ram Meel, Chairman, SKIT



ADVISORS

Shri Jaipal Meel, Director, SKIT
Prof. S.L. Surana, Director (Academics), SKIT
Mrs. Rachna Meel, Registrar, SKIT
Prof. Ramesh Kumar Pachar, Principal, SKIT
Mrs. Abha Meel, Adviser, SKIT
Prof. (Dr.) R.K. Jain, Dean, SKIT
Prof. (Dr.) Amil Choudhary, HOD (IT), SKIT
Prof. (Dr.) Mukesh Gupta, HOD (CSE), SKIT
Prof. (Dr.) Mukesh Arora, HOD (ECE), SKIT
Prof. (Dr.) Ona Ladiwal, HOD (DMS), SKIT
Prof. (Dr.) Dheeraj Joshi, HOD (ME), SKIT
Prof. (Dr.) D.K. Sharma, HOD (CE), SKIT
Dr. Dhanraj Chitara, Head (EE), SKIT
Prof. (Dr.) Rohit Mukherjee, Incharge, B.Tech.I Year, SKIT
Prof. (Dr.) Amber Shrivastava, Head (Maths), SKIT
Dr. Sharda Soni, Head (Chemistry), SKIT
Prof. (Dr.) Brajraj Sharma, Head (Physics), SKIT
Prof. (Dr.) Neha Purohit, Head (English), SKIT

COORDINATORS

Dr. Sumita Gupta, Associate Professor (IT), SKIT
Ms. Nidhi Srivastav, Associate Professor (CSE), SKIT
Ms. Shamu Tripathi, Assistant Professor (CSE), SKIT
Ms. Deepa Modi, Assistant Professor (CSE), SKIT

ORGANIZING COMMITTEE

Department of Computer Science and Engineering
& Department of Information Technology,
Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur, Rajasthan,
India-302017

REGISTRATION FORM

To join this FDP, you are requested to register your name
by clicking the following registration link / QR code:
<https://forms.gle/W22tayJVCMF7bU7v5>

Note:

- ✓ FDP will be conducted online through Cisco Webex.
- ✓ The registration for the FDP is on first come first serve basis.
- ✓ After the confirmation of registration, participants need to join the WhatsApp group that is given in Registration form to receive FDP related information.
- ✓ E-Certificate will be provided to the participants who will attend 80% of the sessions and submit feedback of the FDP.
- ✓ For any queries regarding FDP, please contact:
RAAI.FDP@skit.ac.in

Dr. Sumita Gupta (Coordinator)
Mobile: 9828510686
Email: sumita@skit.ac.in

Ms. Nidhi Srivastav (Coordinator)
Mobile: 9981381882
Email: nidhi@skit.ac.in

Ms. Shamu Tripathi (Coordinator)
Mobile: 9829605151
Email: shamu.tripathi@skit.ac.in

Ms. Deepa Modi (Coordinator)
Mobile: 9929369501
Email: deepa.modi@skit.ac.in

One Week International FDP (Online)

On

**Research Applications in the field of
Artificial Intelligence**

4th-8th January, 2022



Organized By:

DEPARTMENT OF CSE & IT

(Under the aegis of IQAC & PAQIC)



Swami Keshvanand Institute of Technology,
Management & Gramothan, Ramnagar,
Jagatpura, Jaipur – 302017

Website: www.skit.ac.in

ABOUT PROGRAM

Program is intended to introduce with fundamentals of Artificial Intelligence with its applications. Program would help participant to understand the key concept and recent advancements in the field of Artificial Intelligence. At the end of the session participants shall be able to understand the technologies for future applications. Participants will be able to find the real-world implementation of AI and also able to explore how AI has changed our lives

OBJECTIVES OF THE FDP

- To acquaint participants with recent advancements in the field of Artificial Intelligence.
- To Explore the research opportunities and challenges of the Artificial Intelligence.
- To share the current state of research and practice.
- To provide an opportunity for the participants to interact and learn from experts.

CONTENTS

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ABOUT SKIT JAIPUR

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DEPARTMENT OF CSE & IT

The departments are NBA accredited and offers undergraduate programs in CSE & IT, postgraduate program in CSE and Ph.D. in CSE. The major areas of research are Big Data Analytics, Cloud Computing & Virtualization, Artificial Intelligence, Security, Compilers & Programming Languages, Computer Architecture, Bioinformatics and Theoretical Computer Science. Both departments have various research laboratories with the state-of-the-art computing facilities. The department is also recognized as a "Center of Excellence in IoT" by Rajasthan Technical University, Kota

RESOURCE PERSONS

The various sessions of FDP will be taken by the eminent speakers from reputed Institutions and Industries across the globe.

TARGETED AUDIENCE

This FDP will be very helpful for faculties of different institutes. The targeted audiences are faculty members of various institutes across and outside India.

REGISTRATION FEE

There is no registration fee.

IMPORTANT DATES

Last Date for Online Registration: 31.12.2021

FDP Dates: 4.1.2022-8.1.2022





FDP Schedule



**Swami Keshvanand Institute of Technology Management
& Gramothan, Jaipur**

One Week International FDP(Online) on

RESEARCH APPLICATIONS IN THE FIELD OF ARTIFICIAL INTELLIGENCE

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and
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(Under the aegis of IQAC and PAQIC)

4th -8th January, 2022

DATE	TIME	SESSION
DAY 1		
04.01.2022	10:15 AM-10:45 AM	Inaugural Ceremony
04.01.2022	11:00 AM-12:30 PM	Introduction to AI- Issues and Challenges By Mr. Naveen Kumar, Data Scientist Brillio Technologies, Bangalore
04.01.2022	1:00 PM-2:00 PM	Covid Prediction Model based on grey ML By Dr. Akash Saxena, Professor, SKIT, Jaipur
DAY 2		
05.01.2022	10:00 AM-11:30 AM	Video Analysis: Violent action recognition in surveillance video By Dr. Tapas Badal, Assistant Professor, Bennett University, Greater Noida
05.01.2022	1:00 PM- 02:30 PM	AI in Cyber Security By Dr. Abdul Razaq, Lecturer in Computing and Cybersecurity, Abertay University, UK
DAY 3		
06.01.2022	9:30 AM-11:00 AM	Use of ML in Robotics By Dr. Saurabh Gupta, Assistant Professor, Electrical & Computer Engineering, University of Illinois, Urbana-Champaign,USA
DAY 4		
07.01.2022	10:00 AM-11:30 AM	Use of AI in Language Processing By Dr. Kapil Kumar Nagwanshi, Associate Professor, Amity University, Rajasthan
07.01.2022	12:00 PM- 01:30 PM	Design Pattern using AI and machine learning By Dr. Bharavi Mishra, LNMIT, Jaipur
DAY 5		
08.01.2022	10:00 AM- 11:30 AM	AI and Computer Vision Research - Issues, Challenges and Applications By Dr. Rajiv Singh, Senior Member IEEE, Associate Professor, Banasthali Vidyapith, Rajasthan
08.01.2022	12:00 PM- 01:30 PM	AI in healthcare By Dr. Pramod Gaur, Assistant Professor, Department of Computer Science, BITS Pilani- Dubai Campus, UAE
08.01.2022	01:30 AM Onwards	Valedictory Ceremony

Inaugural: Minute to Minute Schedule



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4th -8th January, 2022

Invitation for

Inaugural Ceremony

(January 4th, 2022 at 10:15 am onwards)

(Minute to Minute Programme)

Event Description	Duration
Introduction to Event <i>Student, SKIT Jaipur (Anchor)</i>	2 Minutes
About SKIT <i>by Prof. (Dr.) S.L. Surana , Director (Academics), SKIT, Jaipur</i>	5 Minutes
Welcome Address <i>by Prof. (Dr.) Mukesh Gupta, HOD (CS), SKIT, Jaipur</i>	3 Minutes
About the FDP <i>by Prof. (Dr.) Anil Choudhary, HOD (IT), SKIT, Jaipur</i>	3 Minutes
Address by Chief Guest <i>by Dr. P.V.S Srinivas, Principal, Vignana Bharathi Institute of Technology , Hyderabad</i>	15 Minutes
Vote of Thanks <i>by Ms. Nidhi Srivastav, Event Coordinator , SKIT, Jaipur</i>	2 Minutes



Glimpses of Inaugural Ceremony

Cisco Webex Events Event Info Hide Menu Bar ^

File Edit Share View Audio & Video Participant Event Help

Nidhi Srivastav Host, me Yayati _ Anil Chaudhary Deepa Modi

One Week International FDP (Online)
RESEARCH APPLICATIONS IN THE FIELD OF ARTIFICIAL INTELLIGENCE
(Under the aegis of IQAC and PAQIC)
4th -8th January, 2022

Prof. (Dr.) Anil Chaudhary
HOD-IT, Head-PAQIC,
Coordinator-IQAC
SKIT, Jaipur

Department of Computer Science & Engineering and Information Technology
Swami Keshvanand Institute of Technology, Management and Gramothan, Jaipur

Unmute Start video Share Participants Chat

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File Edit Share View Audio & Video Participant Event Help

Nidhi Srivastav (Host, me) Dr. PVS Srinivas Yayati _ Anil Chaudhary

Mukesh Gupta simrath surana Deepa Modi Naveen Kumar

Shanu Tripathi sunita@skit.ac.in

Mute Stop video Share Participants Chat

Type here to search 100% 20°C ENG INTL 10:53 AM 1/4/2022



आर्टिफिशियल इंटेलिजेंस पर एफडीपी शुरू

एसकेआइटी की ओर
से ऑनलाइन प्लेटफॉर्म
पर प्रोग्राम आयोजित

पत्रिका न्यूज नेटवर्क
patrika.com

जयपुर. स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में ऑनलाइन प्लेटफॉर्म पर एक सप्ताह का अंतरराष्ट्रीय फैकल्टी डबलपमेंट प्रोग्राम 'रिसर्च ऐप्लिकेशन्स इन दी फील्ड ऑफ आर्टिफिशियल इंटेलिजेंस' आइक्यूएसी और पीएक्यूआइसी के संयुक्त तत्वावधान में शुरू किया गया। इस अवसर पर प्रो. एस.एल. सुराणा ने सभी प्रतिभागियों को कॉलेज और प्रोग्राम के महत्व के बारे में संबोधित किया। कॉलेज के सीएस डिपार्टमेंट हेड प्रो. मुकेश गुप्ता ने ऑनलाइन मंच पर सभी गणमान्य व्यक्तियों और प्रतिभागियों का स्वागत किया।

आइटी हेड प्रो. अनिल चौधरी ने प्रतिभागियों को फैकल्टी डबलपमेंट प्रोग्राम के बारे में जानकारी दी। कार्यक्रम के मुख्य अतिथि पीवी सी श्रीनिवास थे। उन्होंने आर्टिफिशियल



इंटेलिजेंस के महत्व को समझाया और एफडीपी के लिए चुनी गई थीम की सराहना की। उन्होंने प्रतिभागियों को एआइ और एमएल तकनीक का उपयोग करके प्रोजेक्ट करके आर्टिफिशियल इंटेलिजेंस के व्यावहारिक पहलुओं से परिचित होने का सुझाव दिया। कार्यक्रम के संयोजक निधि श्रीवास्तव ने धन्यवाद ज्ञापित किया।

इस आयोजन के लिए विभिन्न शैक्षणिक संस्थानों के 200 से अधिक प्रतिभागियों ने पंजीकरण कराया है। सौरभ गुप्ता, अब्दुल रजाक, प्रमोद गौर और दुनिया भर के प्रतिष्ठित संस्थानों और उद्योगों के विभिन्न प्रतिष्ठित वक्ता एफडीपी के आगामी दिनों में अपने तकनीकी ज्ञान को साझा करेंगे।

आर्टिफिशियल इंटेलिजेंस पर एफडीपी शुरू

P3 News@

जयपुर ! स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में ऑनलाइन प्लेटफॉर्म पर एक सप्ताह का अंतरराष्ट्रीय फैकल्टी डेवलपमेंट प्रोग्राम रिसर्च ?प्लिकेशन्स इन दी फील्ड ऑफ आर्टिफीसियल इंटेलिजेंस आईक्यूएसी और पीएक्यूआईसी के संयुक्त तत्वाधान में शुरू किया गया। इस अवसर पर प्रो. एस.एल. सुराणा ने सभी प्रतिभागियों को कॉलेज और प्रोग्राम के महत्व के बारे में संबोधित किया। कॉलेज के सीएस डिपार्टमेंट हेड प्रो. मुकेश कुमार



गुप्ता ने ऑनलाइन मंच पर सभी गणमान्य व्यक्तियों और प्रतिभागियों का स्वागत किया। आईटी हेड प्रो. अनिल चौधरी ने प्रतिभागियों को फैकल्टी डेवलपमेंट प्रोग्राम के बारे में जानकारी दी। कार्यक्रम

के मुख्य अतिथि डॉ पी वी सी श्रीनिवास थे। उन्होंने आर्टिफिशियल इंटेलिजेंस के महत्व को समझाया और एफडीपी के लिए चुनी गई थीम की सराहना की। उन्होंने प्रतिभागियों को एआई और

एमएल तकनीक का उपयोग करके प्रोजेक्ट करके आर्टिफिशियल इंटेलिजेंस के व्यावहारिक पहलुओं से परिचित होने का सुझाव दिया। कार्यक्रम के संयोजक निधि श्रीवास्तव ने धन्यवाद ज्ञापित किया। इस आयोजन के लिए विभिन्न शैक्षणिक संस्थानों के 200 से अधिक प्रतिभागियों ने पंजीकरण कराया है। डॉ. सौरभ गुप्ता, डॉ अब्दुल रजाक, डॉ प्रमोद गौर और दुनिया भर के प्रतिष्ठित संस्थानों और उद्योगों के विभिन्न प्रतिष्ठित वक्ता एफडीपी के आगामी दिनों में अपने तकनीकी ज्ञान को साझा करेंगे।



During the session

FDP @ SKIT

The Department of Computer Science & Engineering and Information Technology at Swami Keshvanand Institute of Technology, Management & Gramothan successfully launched an online week Faculty Development Program on 'Research Applications in the Field of Artificial Intelligence' under the



auspices of IQAC and PAQIC, led by Anil Choudhary and Mukesh Kumar Gupta on Tuesday. S.L. Surana, Director Academics, SKIT Jaipur, spoke to the audience about the college and the importance of the FDP on this occasion. The event's chief guest was PVS Srinivas, Principal, VBIT, Hyderabad.

— CITY FIRST

साप्ताहिक एफडीपी संपन्न



खबरों की दुनिया

जयपुर। कंप्यूटर साइंस इंजीनियरिंग और सूचना प्रौद्योगिकी विभाग द्वारा आयोजित 'रिसर्च एप्लिकेशन्स इन दी फील्ड ऑफ आर्टिफिसियल इंटेलिजेंस' पर आयोजित एक सप्ताह की अंतरराष्ट्रीय फैकल्टी डेवलपमेंट प्रोग्राम कार्यशाला का समापन 8 जनवरी 2022 को प्रो. (डॉ.) अनिल चौधरी (एचओडी आईटी), प्रो. (डॉ.) मुकेश कुमार गुप्ता (एचओडी सीएसई) के मार्गदर्शन में हुआ।

समापन समारोह का संचालन शानू त्रिपाठी और दीपा मोदी ने किया। एफडीपी की रिपोर्ट निधि श्रीवास्तव द्वारा प्रस्तुत की गई है। अंत में डॉ. सुनीता गुप्ता ने सभी वक्ताओं और प्रतिभागियों को धन्यवाद दिया। इस प्रोग्राम में भारत भर में और भारत के बाहर के विभिन्न शैक्षणिक संस्थानों के 90 से अधिक प्रतिभागियों ने सक्रिय रूप से भाग लिया। उद्योग और शिक्षा जगत के वैश्विक प्रख्यात वक्ताओं ने एफडीपी के विभिन्न सत्रों में प्रतिभागियों के साथ अपने तकनीकी ज्ञान को साझा किया।

साप्ताहिक एफडीपी संपन्न



महानगर टाइम्स

जयपुर। कंप्यूटर साइंस इंजीनियरिंग और सूचना प्रौद्योगिकी विभाग द्वारा आयोजित 'रिसर्च एप्लिकेशन्स इन दी फील्ड ऑफ आर्टिफिसियल इंटेलिजेंस' पर आयोजित एक सप्ताह की अंतरराष्ट्रीय फैकल्टी डेवलपमेंट प्रोग्राम कार्यशाला का समापन 8 जनवरी 2022 को प्रो. (डॉ.) अनिल चौधरी (एचओडी आईटी), प्रो. (डॉ.) मुकेश कुमार गुप्ता (एचओडी सीएसई) के मार्गदर्शन में हुआ। समापन समारोह का

संचालन शानू त्रिपाठी और दीपा मोदी ने किया।

एफडीपी की रिपोर्ट निधि श्रीवास्तव द्वारा प्रस्तुत की गई है। अंत में डॉ. सुनीता गुप्ता ने सभी वक्ताओं और प्रतिभागियों को धन्यवाद दिया। इस प्रोग्राम में भारत भर में और भारत के बाहर के विभिन्न शैक्षणिक संस्थानों के 90 से अधिक प्रतिभागियों ने सक्रिय रूप से भाग लिया। उद्योग और शिक्षा जगत के वैश्विक प्रख्यात वक्ताओं ने एफडीपी के विभिन्न सत्रों में प्रतिभागियों के साथ अपने तकनीकी ज्ञान को साझा किया।

एक सप्ताह की अंतरराष्ट्रीय फैकल्टी डेवलपमेंट प्रोग्राम कार्यशाला का समापन



P3 Police Public Politics
कंप्यूटर साइंस इंजीनियरिंग और सूचना प्रौद्योगिकी विभाग द्वारा आयोजित रिसर्च एप्लिकेशन्स इन दी फील्ड ऑफ आर्टिफिसियल इंटेलिजेंस पर आयोजित एक सप्ताह की अंतरराष्ट्रीय फैकल्टी डेवलपमेंट प्रोग्राम कार्यशाला का समापन 8 जनवरी 2022 को प्रो. (डॉ.) अनिल चौधरी (एचओडी आईटी), प्रो. (डॉ.) मुकेश कुमार गुप्ता (एचओडी सीएसई) के मार्गदर्शन में हुआ। समापन समारोह का संचालन शानु

त्रिपाठी और दीपा मोदी ने किया। एफडीपी की रिपोर्ट निधि श्रीवास्तव द्वारा प्रस्तुत की गई है। अंत में डॉ. सुनीता गुप्ता ने सभी वक्ताओं और प्रतिभागियों को धन्यवाद दिया। इस प्रोग्राम में भारत भर में और भारत के बाहर के विभिन्न शैक्षणिक संस्थानों के 90 से अधिक प्रतिभागियों ने सक्रिय रूप से भाग लिया। उद्योग और शिक्षा जगत के वैश्विक प्रख्यात वक्ताओं ने एफडीपी के विभिन्न सत्रों में प्रतिभागियों के साथ अपने तकनीकी ज्ञान को साझा किया।



RESEARCH FOR AI

CITY FIRST

An online one week International FDP on 'Research Applications in the field of Artificial Intelligence' under the aegis of IQAC and PAQIC was organised by Department of Computer Science & Engineering and Information Technology under the guidance of Prof. (Dr) Anil Choudhary (HOD IT),

Prof (Dr) Mukesh Kumar Gupta (HOD CSE) at Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur. It came to an end on Saturday with a Valedictory function.

The valedictory function was coordinated by Shanu Tripathi and Deepa Modi. Report of the event was presented by Nidhi Srivastav and Dr

Sunita Gupta gave the vote of thanks. More than 90 participants from various educational institutes across India and outside

India participated actively in this FDP. Global Eminent speakers from industry and academia shared their technical knowledge with the participants in the various sessions of the FDP.

cityfirst@firsindia.co.in

Day-wise Execution of FDP

One week International FDP on “**RESEARCH APPLICATIONS IN THE FIELD OF ARTIFICIAL INTELLIGENCE**”, (Under the aegis of IQAC and PAQIC), was started on 4th January, 2022.

Inaugural ceremony

Date: 4/1/2022

Time: 10:15 AM-10:45 AM

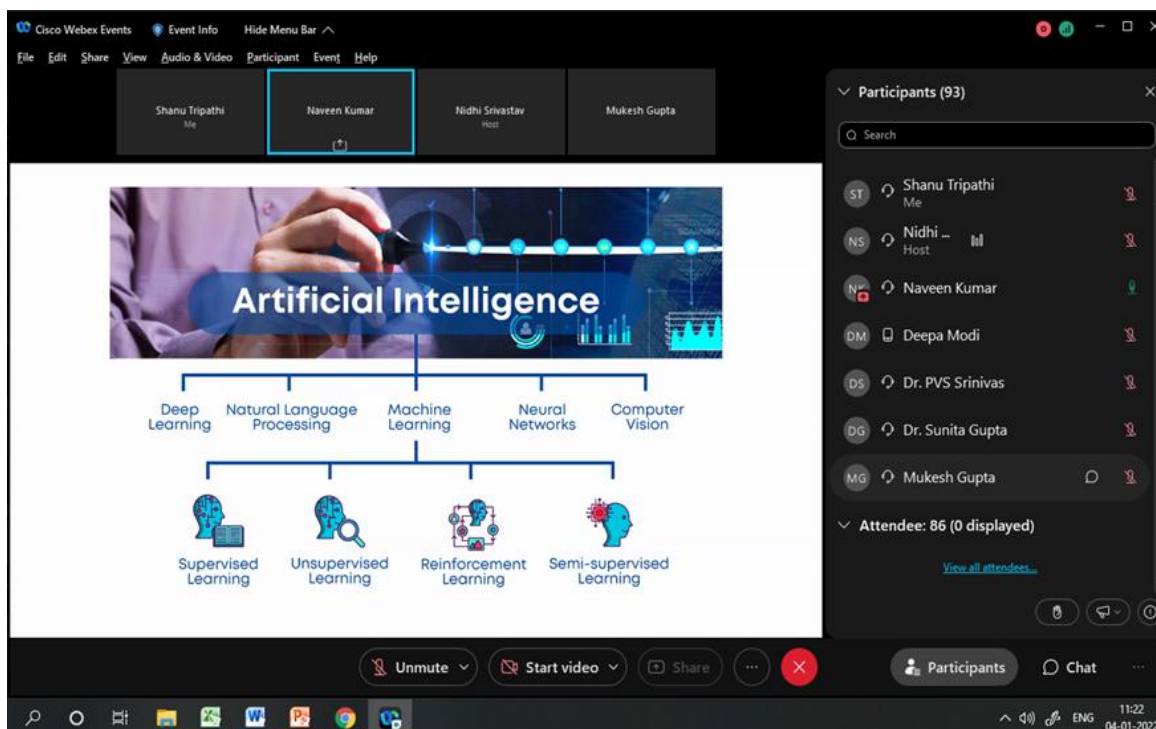
- ✓ Session was started with inaugural ceremony where **P.V.S Srinivas, Principal, Vignana Bharathi Institute of Technology, Hyderabad**. He explained importance of Artificial Intelligence and appreciate the theme selected for FDP.
- ✓ He suggested participants to get acquainted with practical aspects of Artificial Intelligence by doing projects using AI and ML technique.

Day-1 Session 1

Date: 4/1/2022

Time: 11:00 AM-12:30 PM

- ✓ Session was taken By Mr. Naveen Kumar, Data Scientist Brillio Technologies, Bangalore.
- ✓ He discussed on Introduction to AI- Issues and Challenges.



CHALLENGES IN AI IMPLEMENTATION

- Determining the right dataset**
 - Poor Data Quality
 - Data Annotation
 - Increase Intensity of Research
- Data Security & Storage**
 - Data Accumulation
 - Data Storage & Migration
- Training of AI Models & Infrastructure**
 - Infrastructure to Manage Big Data
 - CPU Bottlenecks
 - Data Ecosystem
- Lack of AI Explain-ability (XAI)**
 - Interpretable & Explainable models
 - Bias Detection & Mitigation
- Privacy**
 - Federative Learning
 - Differential Privacy

Participants (102)
 Panelist: 6
 Attendee: 96 (0 displayed)

Day-1 Session 2

Date: 4/1/2022

Time: 1:00 PM-2:00 PM

- ✓ Session was taken By Dr. Akash Saxena, Professor, SKIT, Jaipur.
- ✓ He explained Covid Prediction Model based on grey ML.

Prevention for COVID

The best way to prevent the virus from spreading is by avoiding close contact with people with COVID-19 and washing the hands regularly.

The Centers for Disease Control and Prevention (CDC) recommend washing the hands with soap and water for at least 20 seconds per time.

When soap is not available, use a hand sanitizer with at least 60% alcohol.

Avoid touching the face before washing the hands.

Governments, public bodies, and other organizations are also taking measures to prevent the spread of SARS-CoV-2.

People with COVID-19 should stay at home and avoid contact with other people to prevent the illness from spreading.

Keep surrounding surfaces as clean as possible and avoid sharing household items.

Always cover the mouth and nose when coughing or sneezing. Face masks are generally necessary for people who have the illness.

Participants (85)
 Attendee: 79 (0 displayed)



Cisco Webex Events | Event Info | Hide Menu Bar

File Edit Share View Audio & Video Participant Event Help

Deepta Modi Me Akash Saxena Nidhi Srivastav Host Deepta Modi Akash Saxena

Design Analysis and Framework...

- The division of the messages can be done in four categories such as informative messages, data sharing and updation of the data messages and motivational messages by celebrities and eminent personalities. It is to be noted here that some messages develop positive sentiments and some messages develop negative sentiments irrespective of the diversity of data sample collected.
- To identify the data of users and stacking them into five categories. In this work we have chosen five categories that are as follows:
 - Healthy people
 - Patients who are not coming in the category of the investigating disease
 - Patients who are coming in the category of the investigating disease
 - Care taker
 - Doctors and medical staff
- Collecting responses from different samples and evaluating the numerical indicator of the sentiments by applied formula. After evaluating the sentiments, certain recommendation can be issued to the local authorities and leaders to deal with the mental health of the users. Categories in which the sentiments are divided are as follows:
 - Neutral
 - Mixed
 - Positive
 - Negative

04-01-2022 Dr. Akash Saxena (RAFAI-2022)

Participants (86)

Search

NS Nidhi ... Host

AS Akash Saxena

AS Akash Saxena

DM Deepta Modi

DG Dr. Sunita Gupta

S sunita@skit.ac.in

Attendee: 79 (0 displayed)

[View all attendees...](#)

Q & A

Unmute Start video Share

Participants Chat

Type here to search

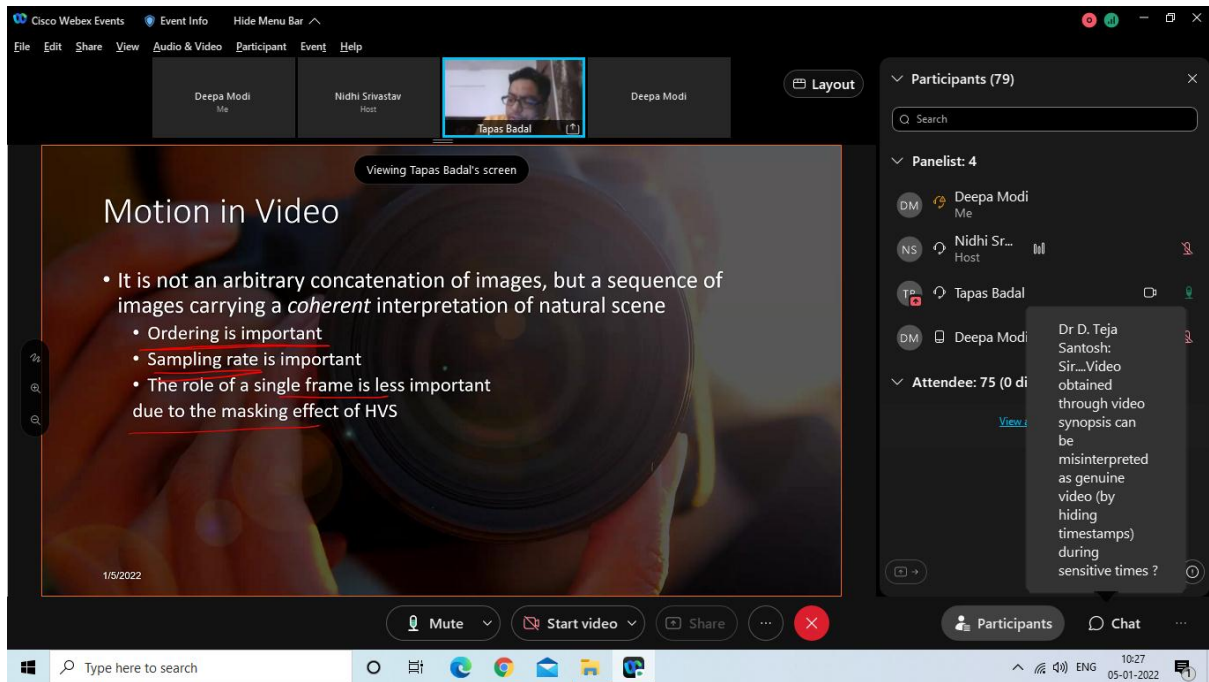
13:31 04-01-2022

Day-2 Session 1

Date: 5/1/2022

Time: 10:00 AM-11:30 AM

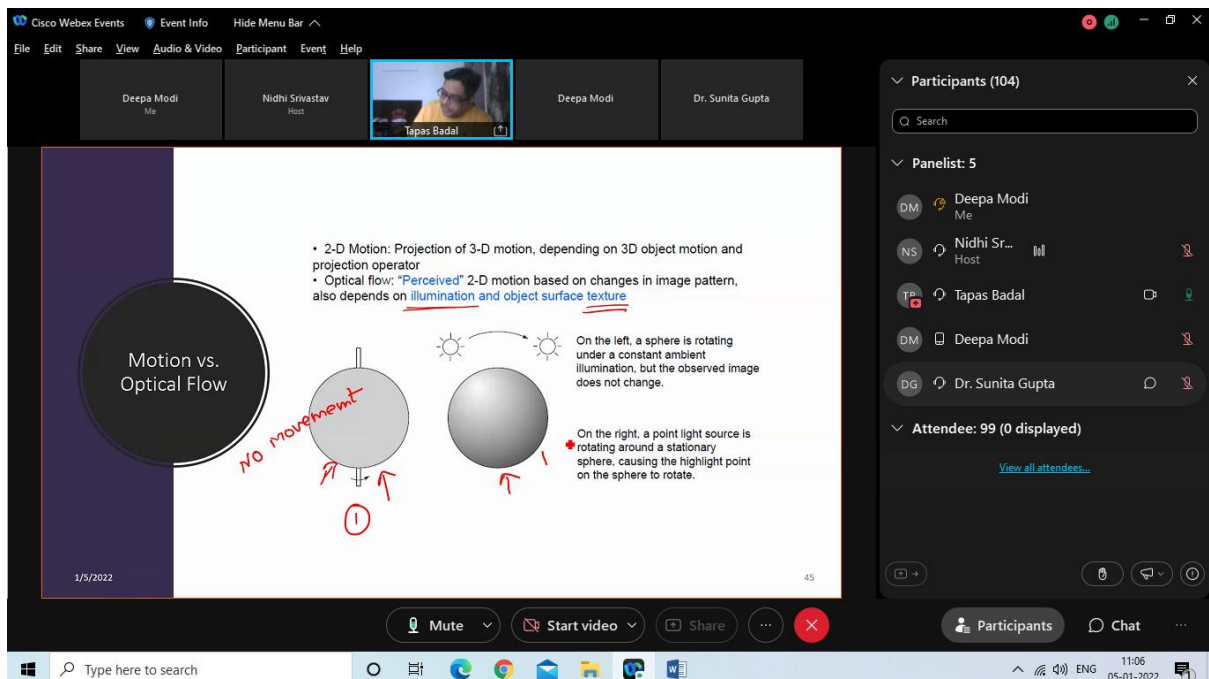
- ✓ Session was taken By Dr. Tapas Badal, Assistant Professor, Bennett University, Greater Noida.
- ✓ He explained on Video Analysis: Violent action recognition in surveillance video.



The screenshot shows a Cisco Webex meeting interface. The main content is a slide titled "Motion in Video" with the following bullet points:

- It is not an arbitrary concatenation of images, but a sequence of images carrying a *coherent* interpretation of natural scene
 - Ordering is important
 - Sampling rate is important
 - The role of a single frame is less important due to the masking effect of HVS

The slide also shows a video camera lens in the background. The meeting interface includes a top menu bar, a participant list on the right, and a bottom control bar with options like Mute, Start video, and Share.



The screenshot shows a Cisco Webex meeting interface. The main content is a slide titled "Motion vs. Optical Flow" with the following text:

- 2-D Motion: Projection of 3-D motion, depending on 3D object motion and projection operator
- Optical flow: "Perceived" 2-D motion based on changes in image pattern, also depends on illumination and object surface texture

The slide includes a diagram with two spheres. The left sphere is labeled "No Movement" and has a red arrow pointing to it. The right sphere is labeled "Motion" and has a red arrow pointing to it. The diagram illustrates how a sphere rotating under constant ambient illumination appears stationary, while a sphere rotating under a point light source appears to rotate.

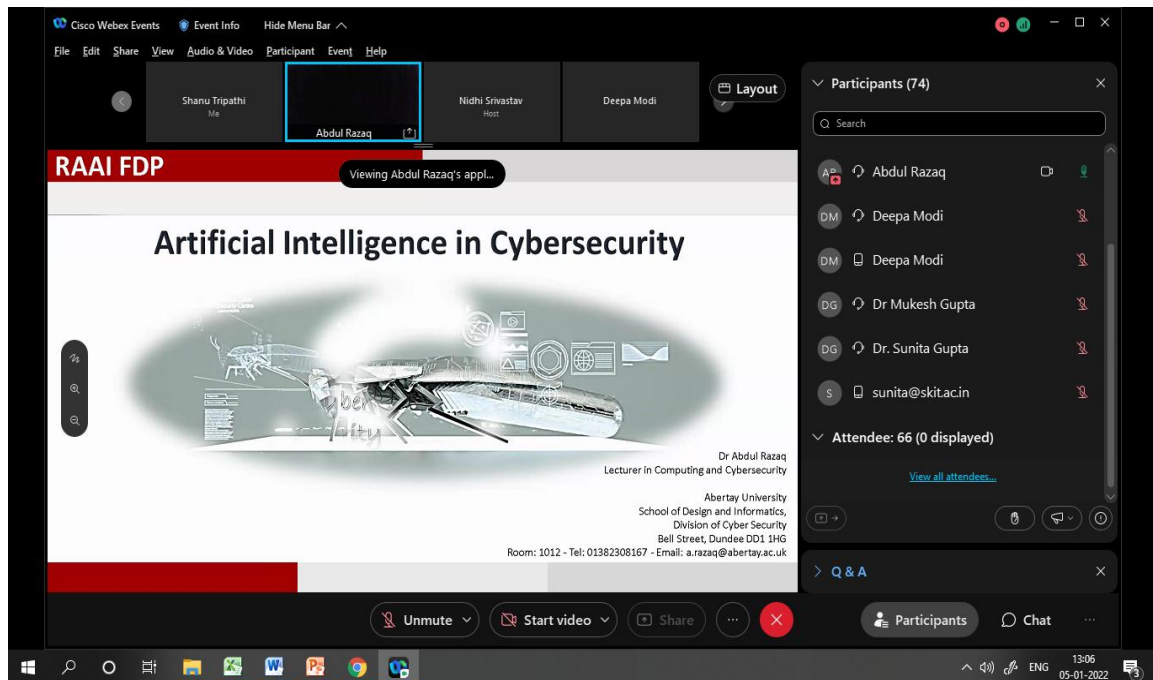
The meeting interface includes a top menu bar, a participant list on the right, and a bottom control bar with options like Mute, Start video, and Share.

Day-2 Session 2

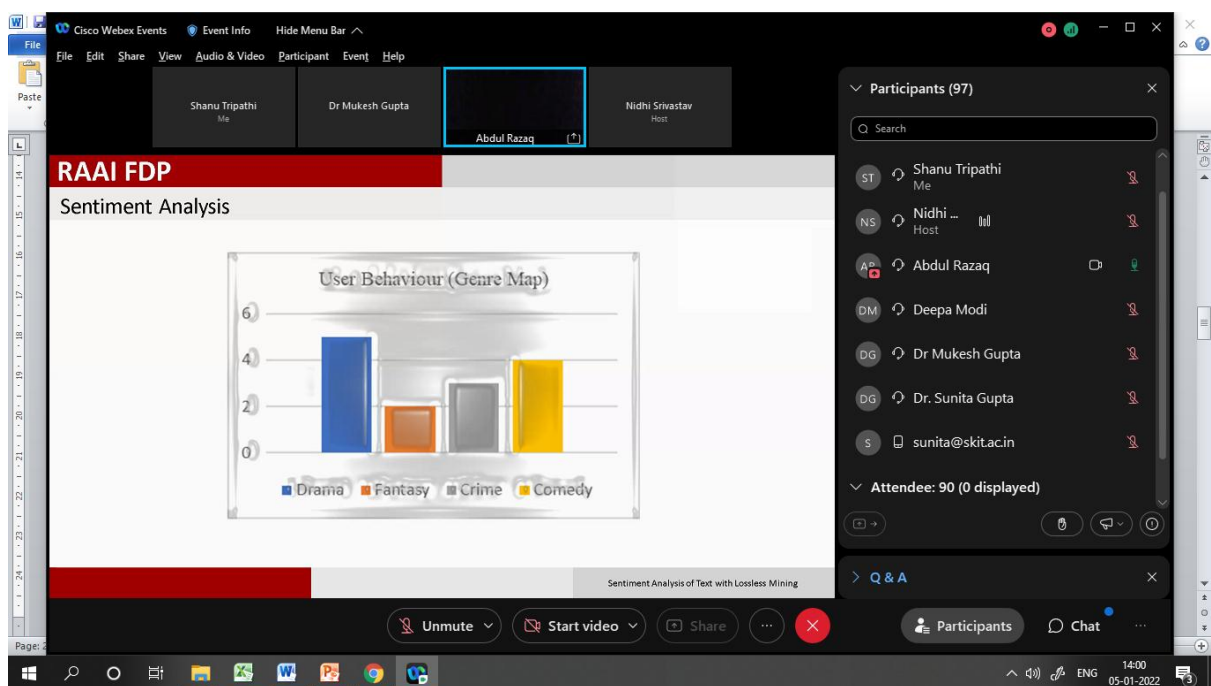
Date: 5/1/2022

Time: 1:00 PM- 02:30 PM

- ✓ Session was taken By Dr. Abdul Razaq, Lecturer in Computing and Cybersecurity, Abertay University, UK
- ✓ He explained on AI in Cyber Security.



The screenshot shows a Cisco Webex meeting interface. The main content area displays a presentation slide titled "Artificial Intelligence in Cybersecurity". The slide features a futuristic, glowing image of a cybernetic insect or robot. Below the image, the presenter's name "Dr. Abdul Razaq" and affiliation "Lecturer in Computing and Cybersecurity, Abertay University" are listed. The meeting controls at the bottom include "Unmute", "Start video", and "Share". The participants list on the right shows 74 participants, with 66 attendees displayed.



The screenshot shows a Cisco Webex meeting interface. The main content area displays a presentation slide titled "Sentiment Analysis". The slide features a bar chart titled "User Behaviour (Genre Map)" showing the frequency of different genres. The chart has four bars: Drama (blue, height 5), Fantasy (orange, height 2), Crime (grey, height 3), and Comedy (yellow, height 4). The meeting controls at the bottom include "Unmute", "Start video", and "Share". The participants list on the right shows 97 participants, with 90 attendees displayed.

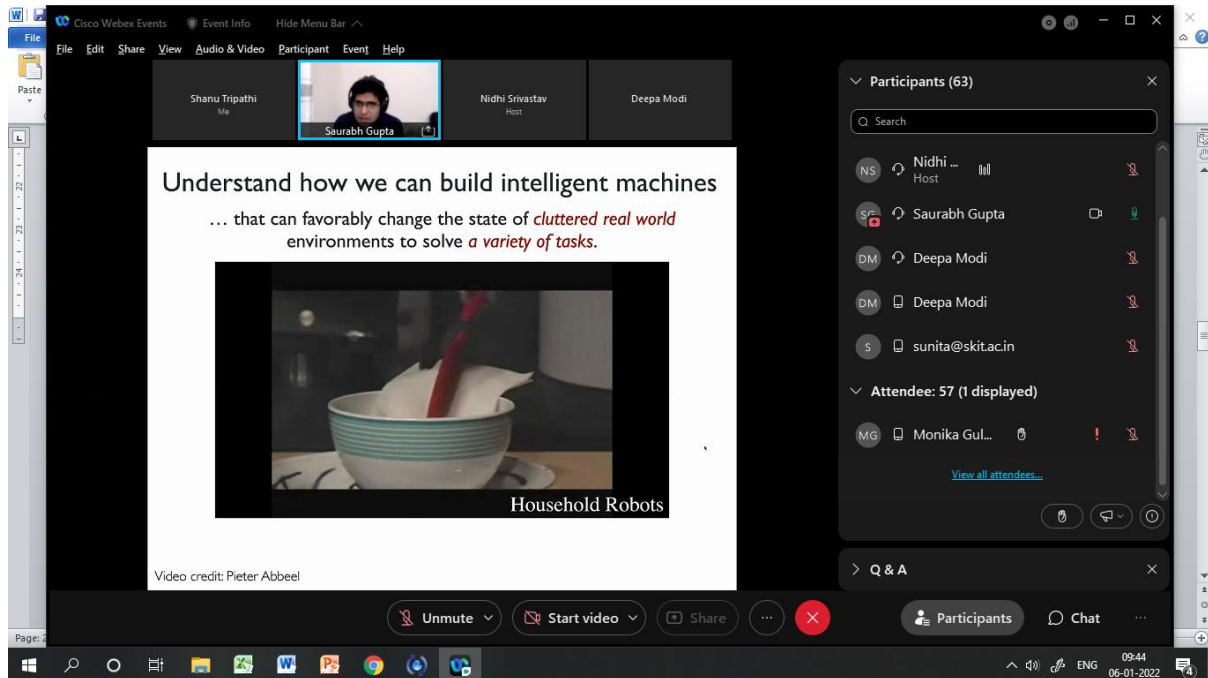
Genre	Frequency
Drama	5
Fantasy	2
Crime	3
Comedy	4

Day-3 Session 1

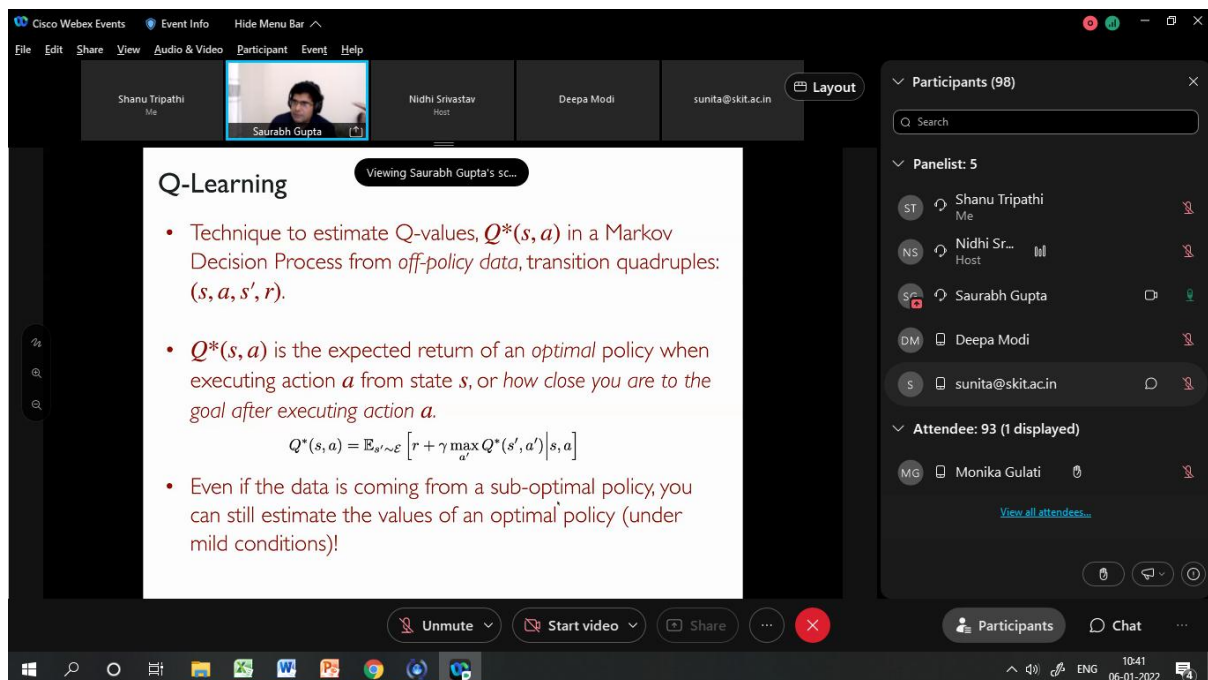
Date: 6/1/2022

Time: 9:30 AM-11:00 AM

- ✓ Session was taken By Dr. Saurabh Gupta, Assistant Professor, Electrical & Computer Engineering, University of Illinois, Urbana-Champaign, USA
- ✓ He explained on Use of ML in Robotics



The screenshot shows a Cisco Webex meeting interface. The main content is a slide titled "Understand how we can build intelligent machines" with the subtitle "... that can favorably change the state of *cluttered real world* environments to solve a *variety of tasks*." Below the text is a video of a robotic hand holding a red spatula over a bowl. The video is credited to Pieter Abbeel and titled "Household Robots". The meeting controls at the bottom show "Unmute", "Start video", and "Share" buttons. The participant list on the right shows 63 participants, with 57 attendees displayed.



The screenshot shows a Cisco Webex meeting interface. The main content is a slide titled "Q-Learning" with the subtitle "Viewing Saurabh Gupta's sc...". The slide contains the following text:

- Technique to estimate Q-values, $Q^*(s, a)$ in a Markov Decision Process from *off-policy data*, transition quadruples: (s, a, s', r) .
- $Q^*(s, a)$ is the expected return of an *optimal policy* when executing action a from state s , or *how close you are to the goal after executing action a* .

$$Q^*(s, a) = \mathbb{E}_{s' \sim \mathcal{E}} [r + \gamma \max_{a'} Q^*(s', a') | s, a]$$

- Even if the data is coming from a sub-optimal policy, you can still estimate the values of an optimal policy (under mild conditions)!

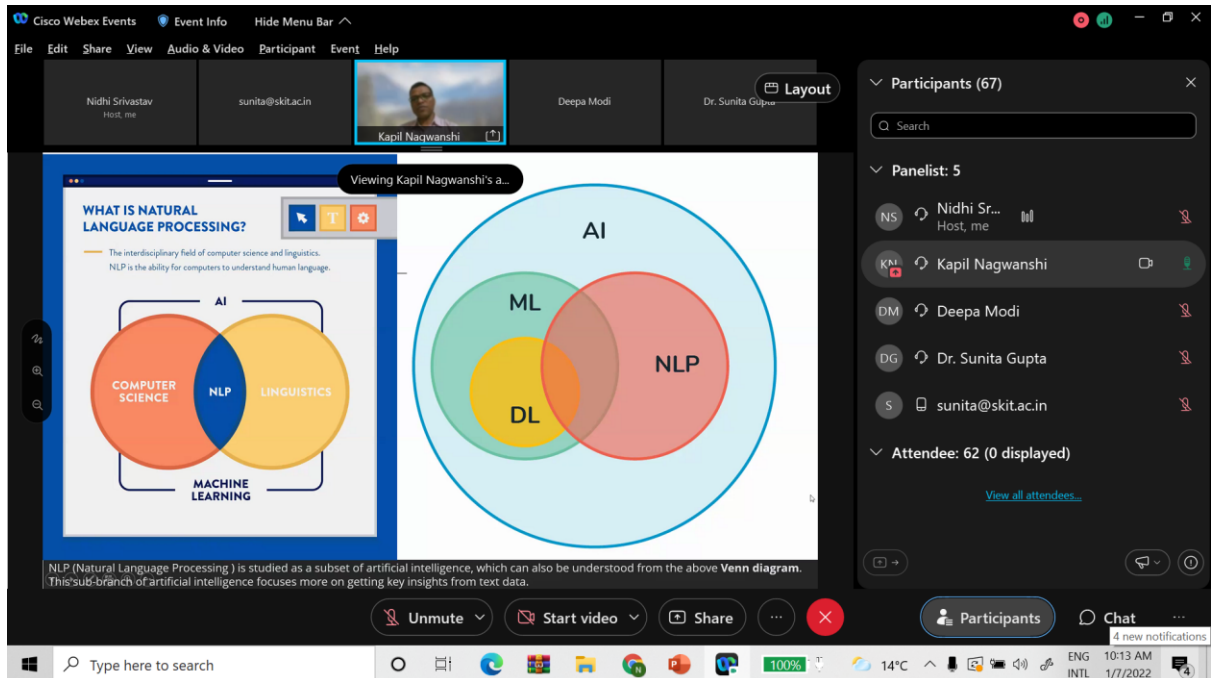
The meeting controls at the bottom show "Unmute", "Start video", and "Share" buttons. The participant list on the right shows 98 participants, with 93 attendees displayed.

Day-4 Session 1

Date: 7/1/2022

Time: 10:00 AM-11:30 AM

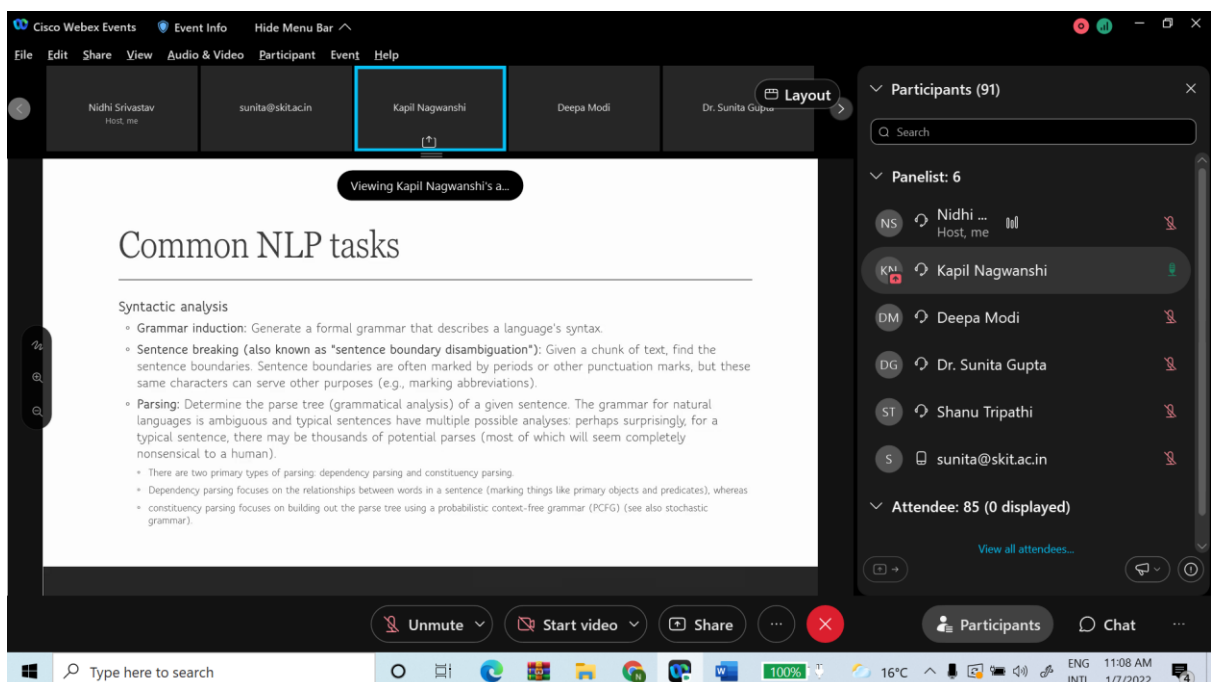
- ✓ Session was taken By Dr. Kapil Kumar Nagwanshi, Associate Professor, Amity University, Jaipur, Rajasthan .
- ✓ He explained on Use of AI in Language Processing.



The screenshot shows a Cisco Webex meeting interface. The main content area displays a slide titled "WHAT IS NATURAL LANGUAGE PROCESSING?". The slide text states: "The interdisciplinary field of computer science and linguistics. NLP is the ability for computers to understand human language." Below the text are two Venn diagrams. The first diagram shows two overlapping circles: "COMPUTER SCIENCE" (orange) and "LINGUISTICS" (yellow). Their intersection is labeled "NLP". A bracket below both circles is labeled "MACHINE LEARNING". The second diagram shows a large light blue circle labeled "AI" containing two overlapping circles: "ML" (green) and "NLP" (red). The intersection of ML and NLP is labeled "DL".

At the bottom of the slide, it says: "NLP (Natural Language Processing) is studied as a subset of artificial intelligence, which can also be understood from the above Venn diagram. This sub-branch of artificial intelligence focuses more on getting key insights from text data."

The meeting interface shows participants: Nidhi Srivastav (Host, me), sunita@skit.ac.in, Kapil Nagwanshi (highlighted), Deepa Modi, and Dr. Sunita Gupta. The participant list on the right shows 67 participants and 5 panelists.



The screenshot shows a Cisco Webex meeting interface. The main content area displays a slide titled "Common NLP tasks". The slide lists the following tasks:

- Syntactic analysis
 - Grammar induction: Generate a formal grammar that describes a language's syntax.
 - Sentence breaking (also known as "sentence boundary disambiguation"): Given a chunk of text, find the sentence boundaries. Sentence boundaries are often marked by periods or other punctuation marks, but these same characters can serve other purposes (e.g., marking abbreviations).
 - Parsing: Determine the parse tree (grammatical analysis) of a given sentence. The grammar for natural languages is ambiguous and typical sentences have multiple possible analyses: perhaps surprisingly, for a typical sentence, there may be thousands of potential parses (most of which will seem completely nonsensical to a human).
 - There are two primary types of parsing: dependency parsing and constituency parsing.
 - Dependency parsing focuses on the relationships between words in a sentence (marking things like primary objects and predicates), whereas
 - constituency parsing focuses on building out the parse tree using a probabilistic context-free grammar (PCFG) (see also stochastic grammar).

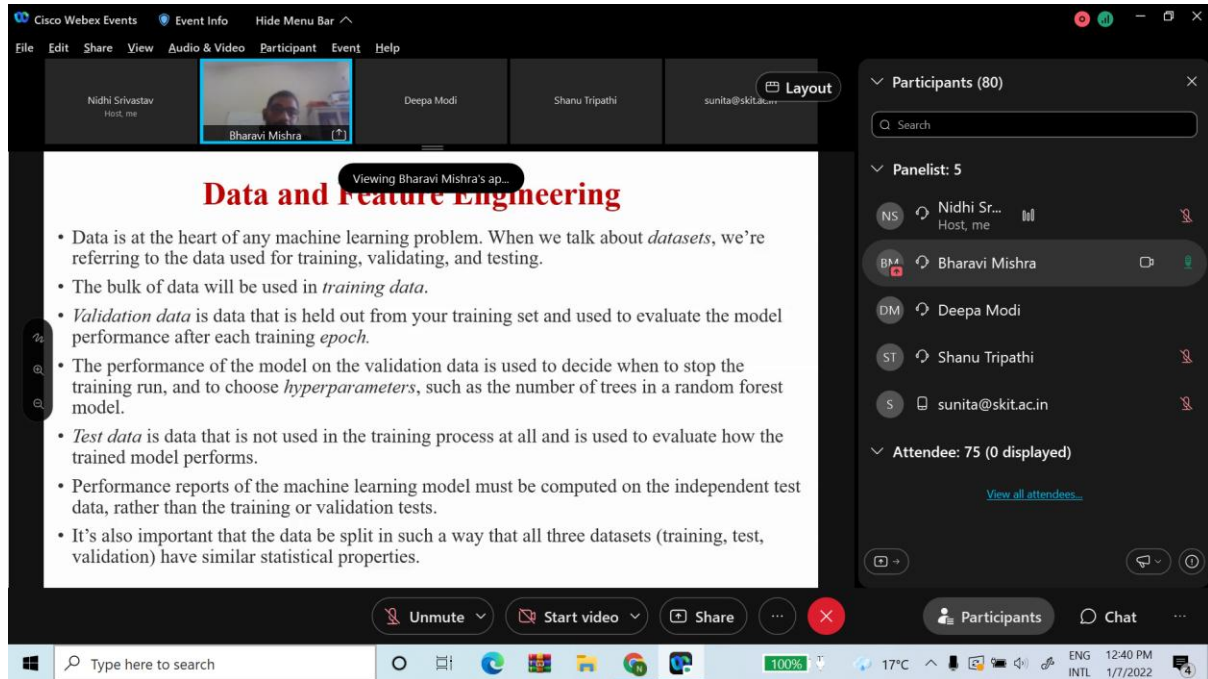
The meeting interface shows participants: Nidhi Srivastav (Host, me), sunita@skit.ac.in, Kapil Nagwanshi (highlighted), Deepa Modi, and Dr. Sunita Gupta. The participant list on the right shows 91 participants and 6 panelists.

Day-4 Session 2

Date: 7/1/2022

Time: 12:00 PM-1:30 PM

- ✓ Session was taken By Dr. Bharavi Mishra, LNMIT, Jaipur.
- ✓ He explained on Design Pattern using AI and machine learning.

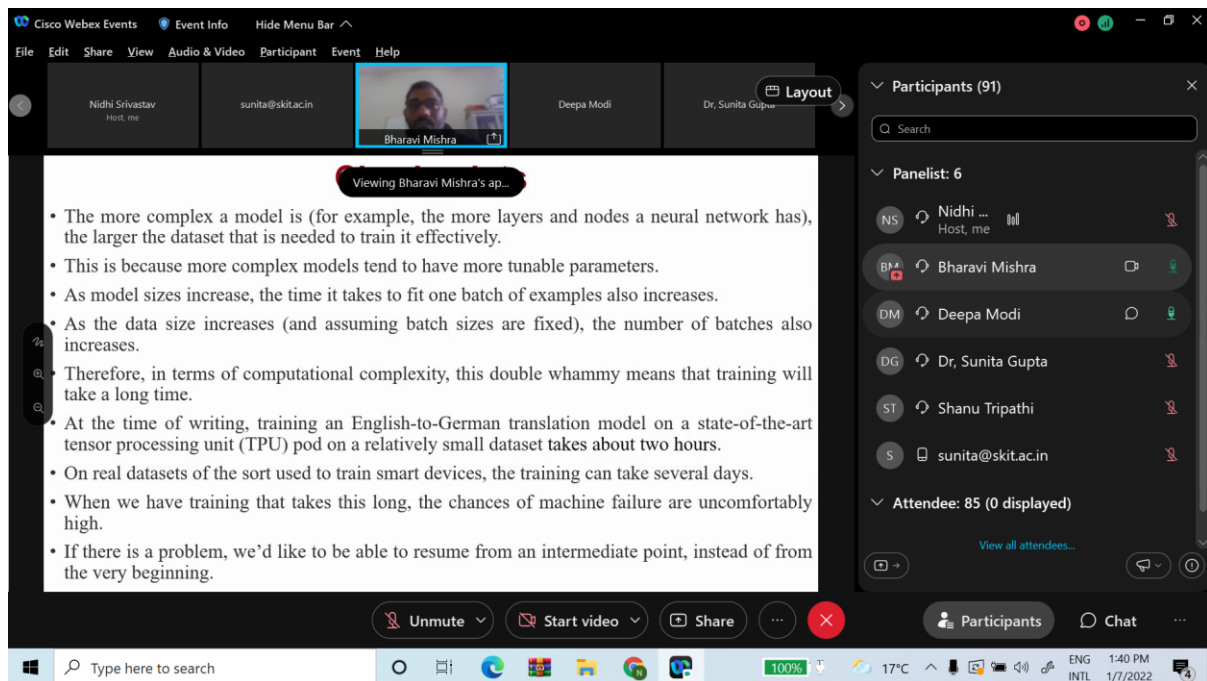


The screenshot shows a Cisco Webex Events interface. The main content is a presentation slide titled "Data and Feature Engineering". The slide contains the following text:

Data and Feature Engineering

- Data is at the heart of any machine learning problem. When we talk about *datasets*, we're referring to the data used for training, validating, and testing.
- The bulk of data will be used in *training data*.
- *Validation data* is data that is held out from your training set and used to evaluate the model performance after each training *epoch*.
- The performance of the model on the validation data is used to decide when to stop the training run, and to choose *hyperparameters*, such as the number of trees in a random forest model.
- *Test data* is data that is not used in the training process at all and is used to evaluate how the trained model performs.
- Performance reports of the machine learning model must be computed on the independent test data, rather than the training or validation tests.
- It's also important that the data be split in such a way that all three datasets (training, test, validation) have similar statistical properties.

The interface also shows a top navigation bar with "Cisco Webex Events", "Event Info", and "Hide Menu Bar". Below the navigation bar are tabs for "File", "Edit", "Share", "View", "Audio & Video", "Participant", "Event", and "Help". A top toolbar contains "Unmute", "Start video", "Share", and other controls. On the right, a "Participants (80)" panel is visible, listing the host and panelists.



The screenshot shows a Cisco Webex Events interface. The main content is a presentation slide with the following text:

- The more complex a model is (for example, the more layers and nodes a neural network has), the larger the dataset that is needed to train it effectively.
- This is because more complex models tend to have more tunable parameters.
- As model sizes increase, the time it takes to fit one batch of examples also increases.
- As the data size increases (and assuming batch sizes are fixed), the number of batches also increases.
- Therefore, in terms of computational complexity, this double whammy means that training will take a long time.
- At the time of writing, training an English-to-German translation model on a state-of-the-art tensor processing unit (TPU) pod on a relatively small dataset takes about two hours.
- On real datasets of the sort used to train smart devices, the training can take several days.
- When we have training that takes this long, the chances of machine failure are uncomfortably high.
- If there is a problem, we'd like to be able to resume from an intermediate point, instead of from the very beginning.

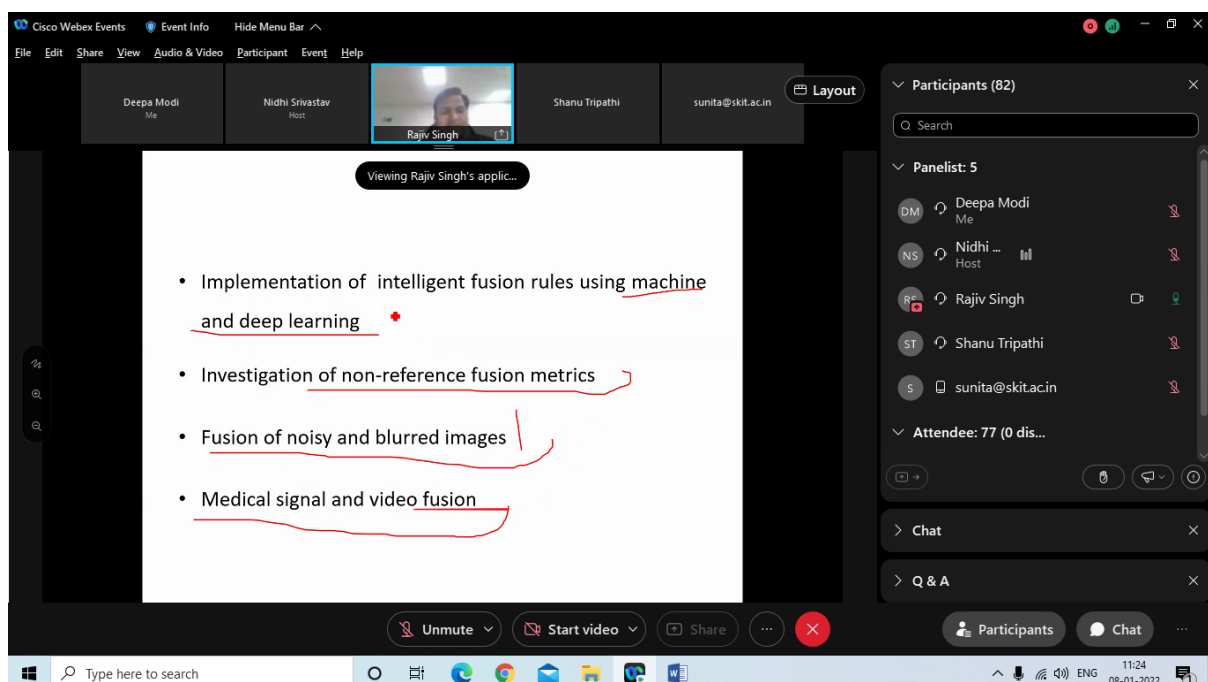
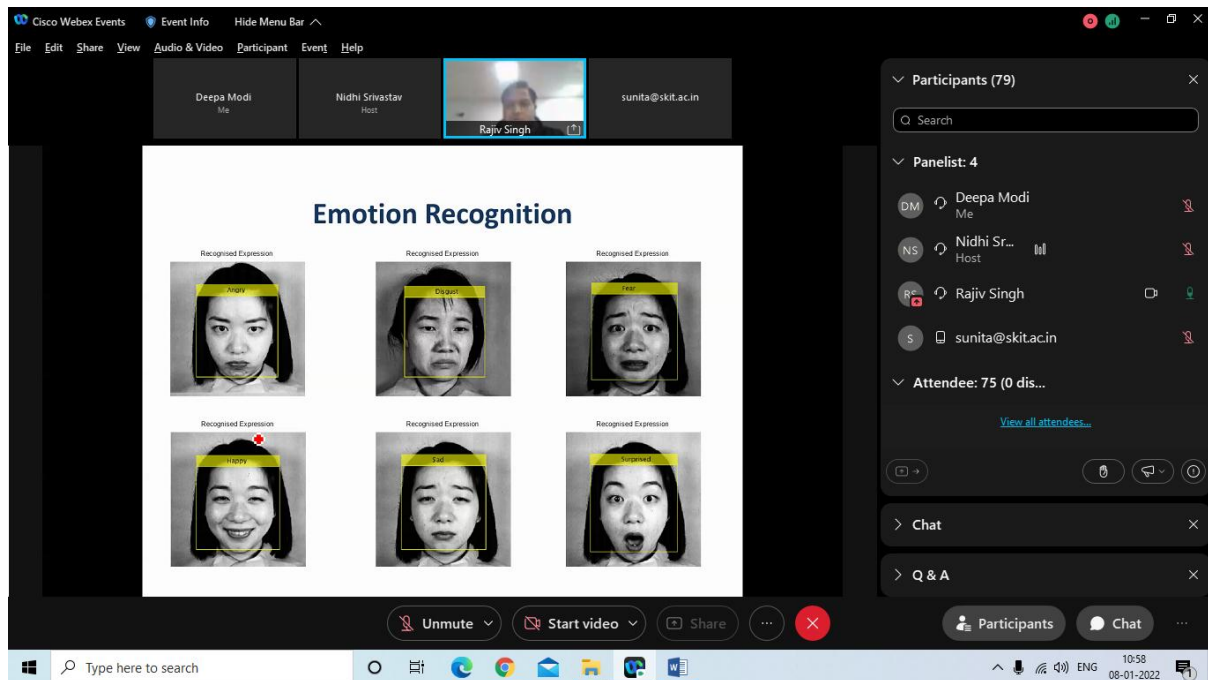
The interface also shows a top navigation bar with "Cisco Webex Events", "Event Info", and "Hide Menu Bar". Below the navigation bar are tabs for "File", "Edit", "Share", "View", "Audio & Video", "Participant", "Event", and "Help". A top toolbar contains "Unmute", "Start video", "Share", and other controls. On the right, a "Participants (91)" panel is visible, listing the host and panelists.

Day- 5 Session 1

Date: 8/1/2022

Time: 10:00 AM-11:30 AM

- ✓ Session was taken By By Dr. Rajiv Singh, Senior Member IEEE, Associate Professor, Banasthali Vidyapith, Rajasthan.
- ✓ He explained on AI and Computer Vision Research - Issues, Challenges and Applications.

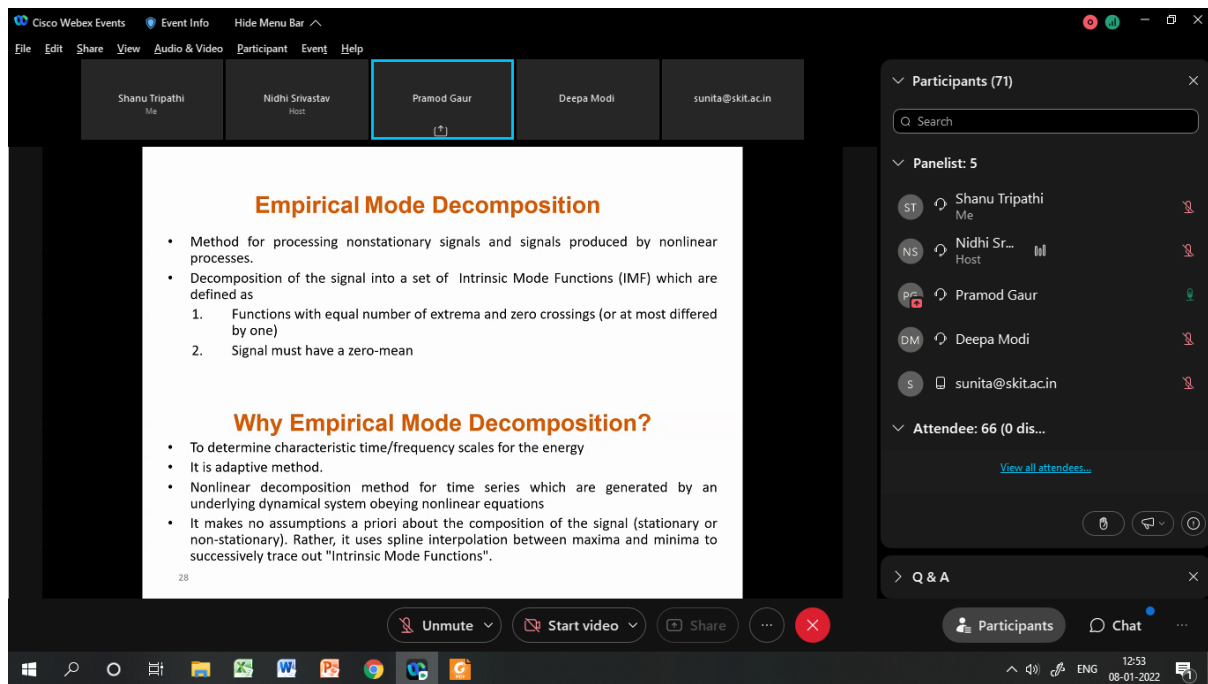


Day 5- Session 2

Date: 8/1/2022

Time: 12:00 PM-1:30 PM

- ✓ Session was taken By Dr. Pramod Gaur, Assistant Professor, Department of Computer Science, BITS Pilani-Dubai Campus, UAE.
- ✓ He explained on AI in healthcare.



The screenshot shows a Cisco Webex meeting interface. The top bar includes 'Cisco Webex Events', 'Event Info', and 'Hide Menu Bar'. Below the top bar is a menu with 'File', 'Edit', 'Share', 'View', 'Audio & Video', 'Participant', 'Event', and 'Help'. The main content area displays a slide titled 'Empirical Mode Decomposition'. The slide contains the following text:

Empirical Mode Decomposition

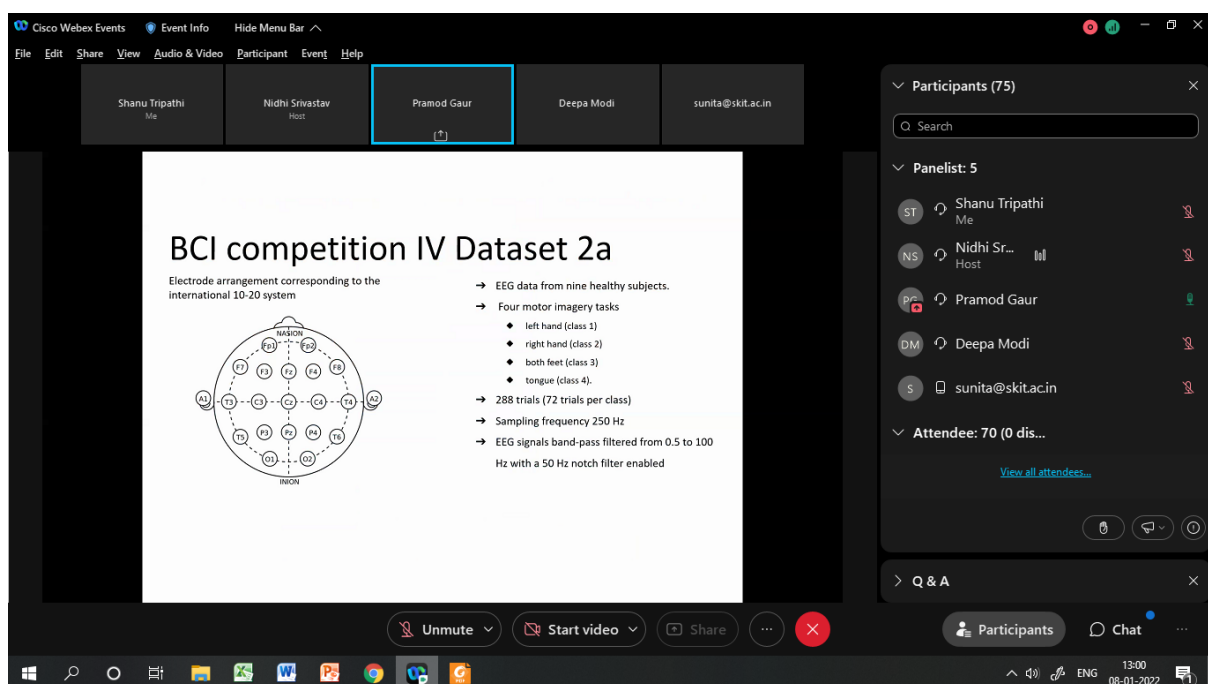
- Method for processing nonstationary signals and signals produced by nonlinear processes.
- Decomposition of the signal into a set of Intrinsic Mode Functions (IMF) which are defined as
 1. Functions with equal number of extrema and zero crossings (or at most differed by one)
 2. Signal must have a zero-mean

Why Empirical Mode Decomposition?

- To determine characteristic time/frequency scales for the energy
- It is adaptive method.
- Nonlinear decomposition method for time series which are generated by an underlying dynamical system obeying nonlinear equations
- It makes no assumptions a priori about the composition of the signal (stationary or non-stationary). Rather, it uses spline interpolation between maxima and minima to successively trace out "Intrinsic Mode Functions".

28

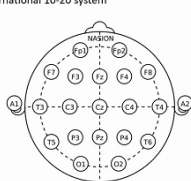
The right sidebar shows 'Participants (71)' with a search bar and a list of participants: Shanu Tripathi (Me), Nidhi Srivastav (Host), Pramod Gaur, Deepa Modi, and sunita@skit.ac.in. Below the list are icons for mute, video, and chat. The bottom of the screen shows a Windows taskbar with various application icons and a system tray with the time 12:53 and date 08-01-2022.



The screenshot shows a Cisco Webex meeting interface. The top bar includes 'Cisco Webex Events', 'Event Info', and 'Hide Menu Bar'. Below the top bar is a menu with 'File', 'Edit', 'Share', 'View', 'Audio & Video', 'Participant', 'Event', and 'Help'. The main content area displays a slide titled 'BCI competition IV Dataset 2a'. The slide contains the following text:

BCI competition IV Dataset 2a

Electrode arrangement corresponding to the international 10-20 system



- EEG data from nine healthy subjects.
- Four motor imagery tasks
 - ◆ left hand (class 1)
 - ◆ right hand (class 2)
 - ◆ both feet (class 3)
 - ◆ tongue (class 4).
- 288 trials (72 trials per class)
- Sampling frequency 250 Hz
- EEG signals band-pass filtered from 0.5 to 100 Hz with a 50 Hz notch filter enabled

The right sidebar shows 'Participants (75)' with a search bar and a list of participants: Shanu Tripathi (Me), Nidhi Srivastav (Host), Pramod Gaur, Deepa Modi, and sunita@skit.ac.in. Below the list are icons for mute, video, and chat. The bottom of the screen shows a Windows taskbar with various application icons and a system tray with the time 13:00 and date 08-01-2022.



Valedictory Ceremony

Date: 8/1/2022

Time: 1:30 AM Onwards

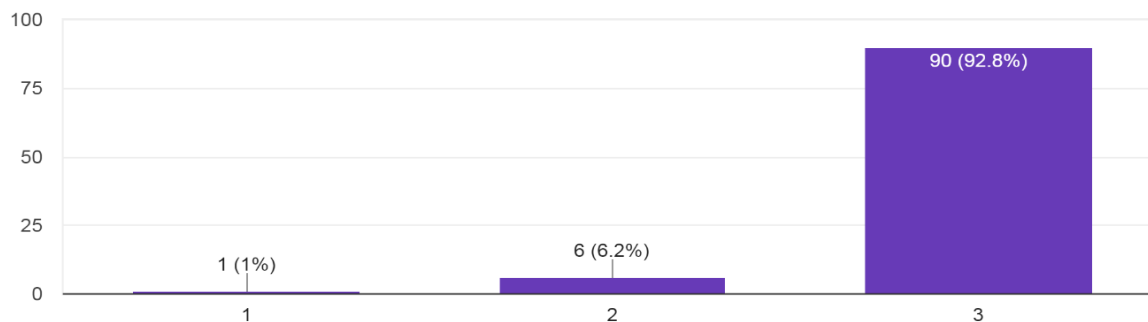
A one week International FDP on “**RESEARCH APPLICATIONS IN THE FIELD OF ARTIFICIAL INTELLIGENCE**”, (Under the aegis of IQAC and PAQIC), was came to an end on 8th January 2022, with a Valedictory function. Valedictory function was coordinated by Ms. Shanu Tripathi and Ms. Deepa Modi. Report of the event was presented by Ms. Nidhi Srivastav. At the end, Dr. Sunita Gupta thanked all the speakers and participants.

Feedback Analysis

Day1-Session 1

Quality of the session and expertise of the Resource Person: Mr. Naveen Kumar

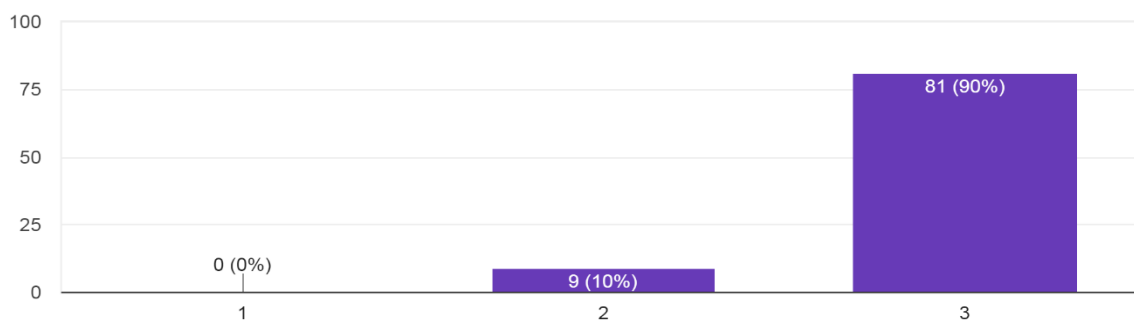
97 responses



Day1-Session 2

Quality of the session and expertise of the Resource Person: Dr. Akash Saxena

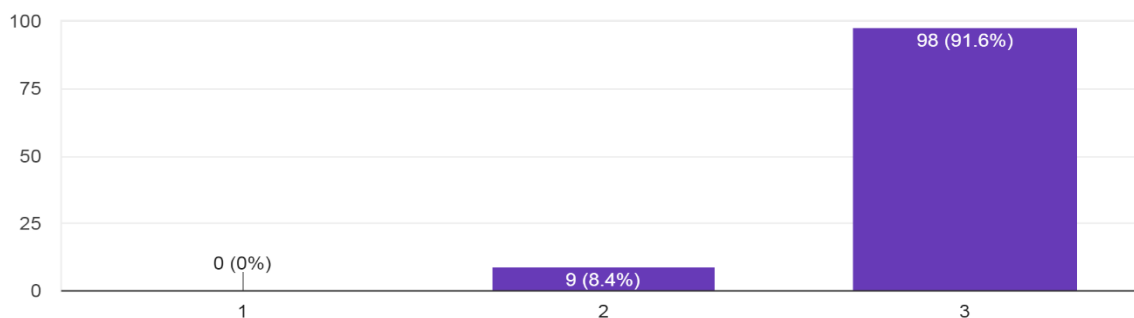
90 responses



Day2-Session1

Quality of the session and expertise of the Resource Person: Dr. Tapas Badal

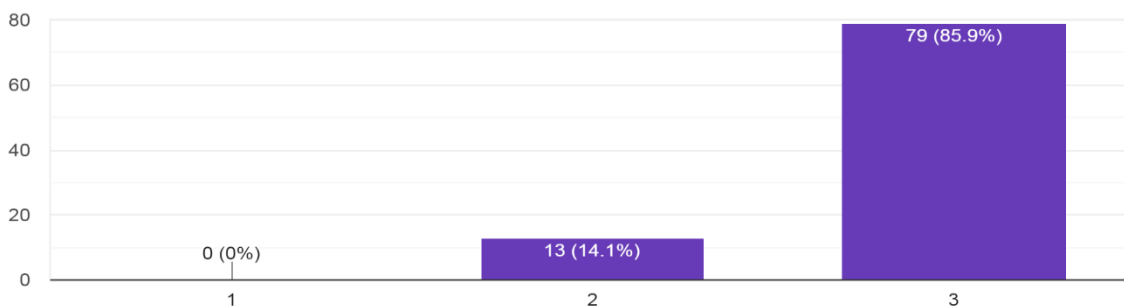
107 responses



Day2-Session2

Quality of the session and expertise of the Resource Person: Dr. Abdul Razaq

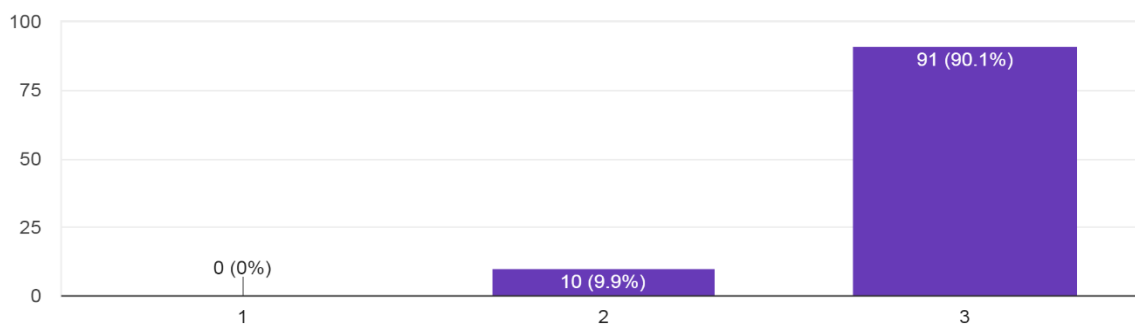
92 responses



Day3-Session1

Quality of the session and expertise of the Resource Person: Mr. Saurabh Gupta

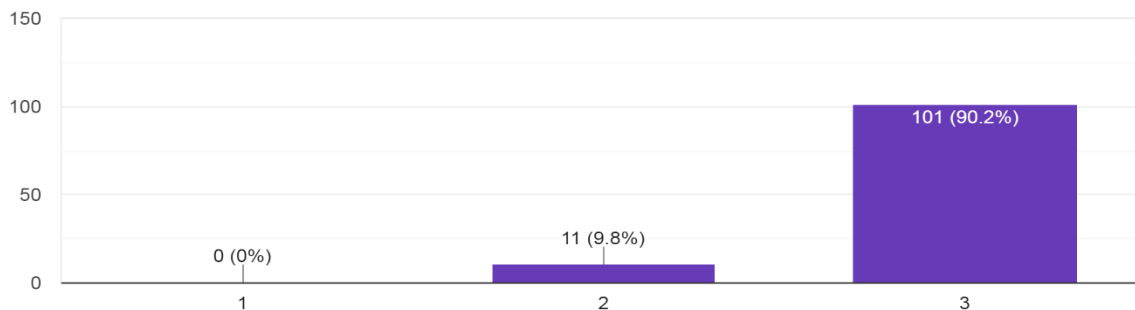
101 responses



Day4-Session1

Quality of the session and expertise of the Resource Person: Dr. Kapil Kumar Nagwanshi

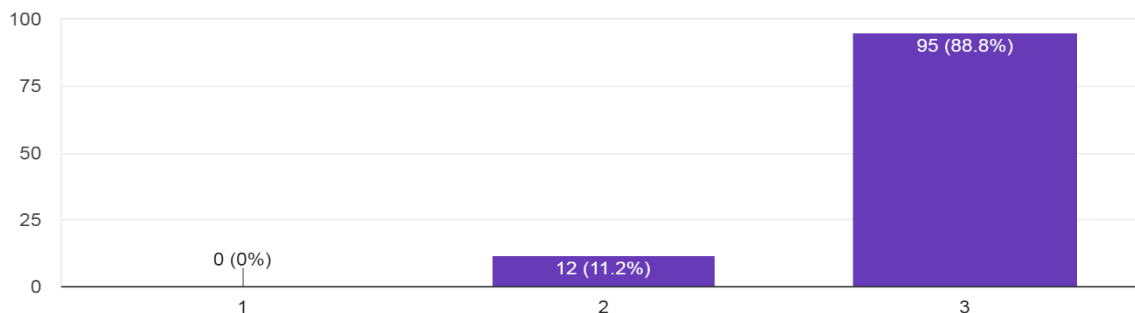
112 responses



Day4-Session2

Quality of the session and expertise of the Resource Person: Dr. Bharavi Mishra

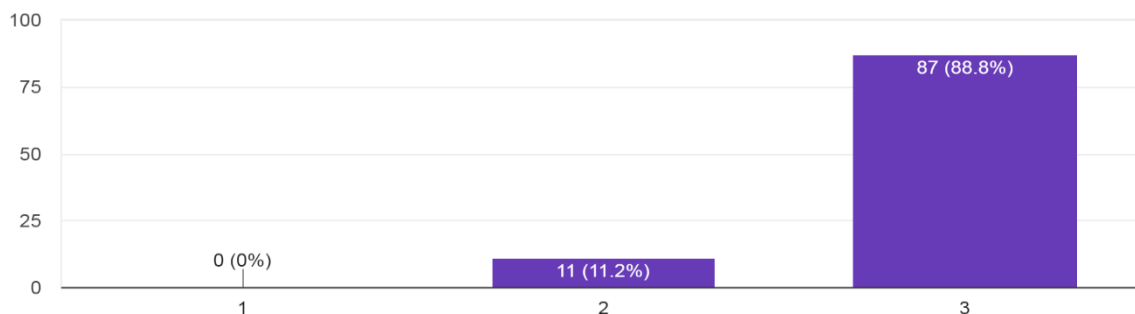
107 responses



Day5-Session1

Quality of the session and expertise of the Resource Person: Dr. Rajiv Singh

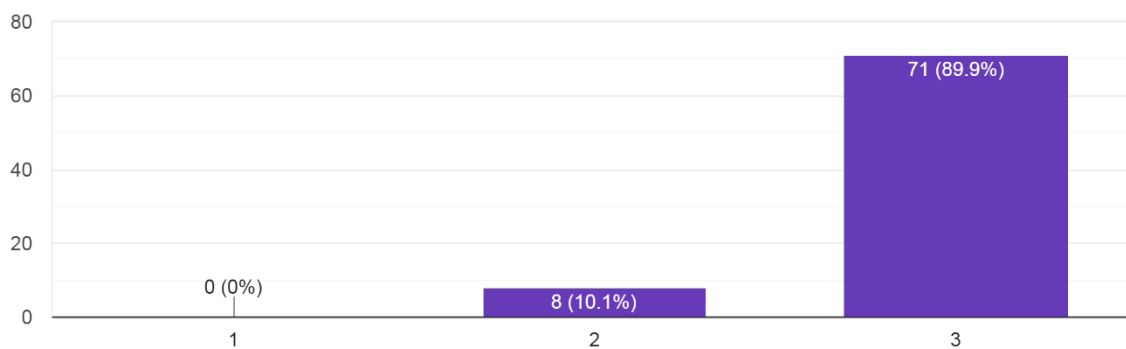
98 responses



Day5-Session2

Quality of the session and expertise of the Resource Person: Dr. Pramod Gaur

79 responses





Sample Copy of Participant's Certificate



One Week International Faculty Development Programme (Online)

(Under the aegis of IQAC and PAQIC)

on

"RESEARCH APPLICATIONS IN THE FIELD OF ARTIFICIAL INTELLIGENCE"

Organised By

Department of Computer Science & Engineering and Department of Information Technology
Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Certificate

This is to certify that **Dr. Meenakshi Nawal**

of

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

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"Research Applications in the field of Artificial Intelligence" held from 4/01/2022 to 8/01/2022
at **"Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur"**.


Dr. Mukesh Kumar Gupta
HOD-CSE, Member, IQAC,
SKIT


Dr. Anil Chaudhary
HOD-IT, Coordinator, IQAC,
SKIT


Dr. Ramesh Kumar Pachar
Principal, Chairman IQAC,
SKIT



One Week International Faculty Development Programme (Online)

(Under the aegis of IQAC and PAQIC)

on

"RESEARCH APPLICATIONS IN THE FIELD OF ARTIFICIAL INTELLIGENCE"

Organised By

Department of Computer Science & Engineering and Department of Information Technology
Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Certificate

This is to certify that **Mr. Srinivasa Rao Chevala**

of

Sri Mittapalli Institute Of Technology For Women

has participated in the One Week International Faculty Development Programme on
"Research Applications in the field of Artificial Intelligence" held from 4/01/2022 to 8/01/2022
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SKIT


Dr. Anil Chaudhary
HOD-IT, Coordinator, IQAC,
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Dr. Ramesh Kumar Pachar
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