POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A Report on 5-days Faculty Development Program

- **TITLE AND DURATION:** "Cloud Infra and Blockchain" from November 15 to 19, 2021.
- **SPONSORS:** Poornima College of Engineering
- **SUPPORTERS:** Rajasthan Technical University Kota.
- **ORGANIZERS:** RTU Recognized Centre of Excellence in AI and Big Data.
- **OBJECTIVES:**

The blockchain program helps the learners start from the fundamentals and then cover all the technical and functional aspects needed to build any blockchain solution using the best tools and techniques in the industry. In this program, they will build smart contracts, bitcoin wallets, create transactions, fabric ode and more.

Cloud computing are making a great change in the field of information technology and communication. IoT has brought a great change in living standards along with several new industrial, consumer, and commercial service-related applications, which is making our life much easier and comfortable. IoT is a system of interconnected physical objects that are embedded with sensors, software, and other technologies that are used for the purpose of connecting and exchanging data with other devices and systems over the Internet. In the last two decades, Agile methodology has been adopted by various software product and services companies. The incremental and iterative approaches brought collaboration and coordination among software development teams and assisted software development. To realize the full potential of Agile methodology and associated program management it is necessary to explore the arrangements of organizational practices along with information technology innovations

Microsoft Azure is a cloud computing platform and is offering a range of products and services. Azure has enables businesses to scale up their presence, performance and profitability with subscription-based infrastructure, platform and services. With stringent security for data protection, Azure is highly available, scalable and robust platform for deploying and developing business solutions. Hosting, controlling and managing applications with anytime anywhere access has led Azure to take a front seat among various cloud platforms.

Blockchain technology is an emerging technology in the field of Decentralized and transactional sharing of data among number of participants. The technology enables proof of secure

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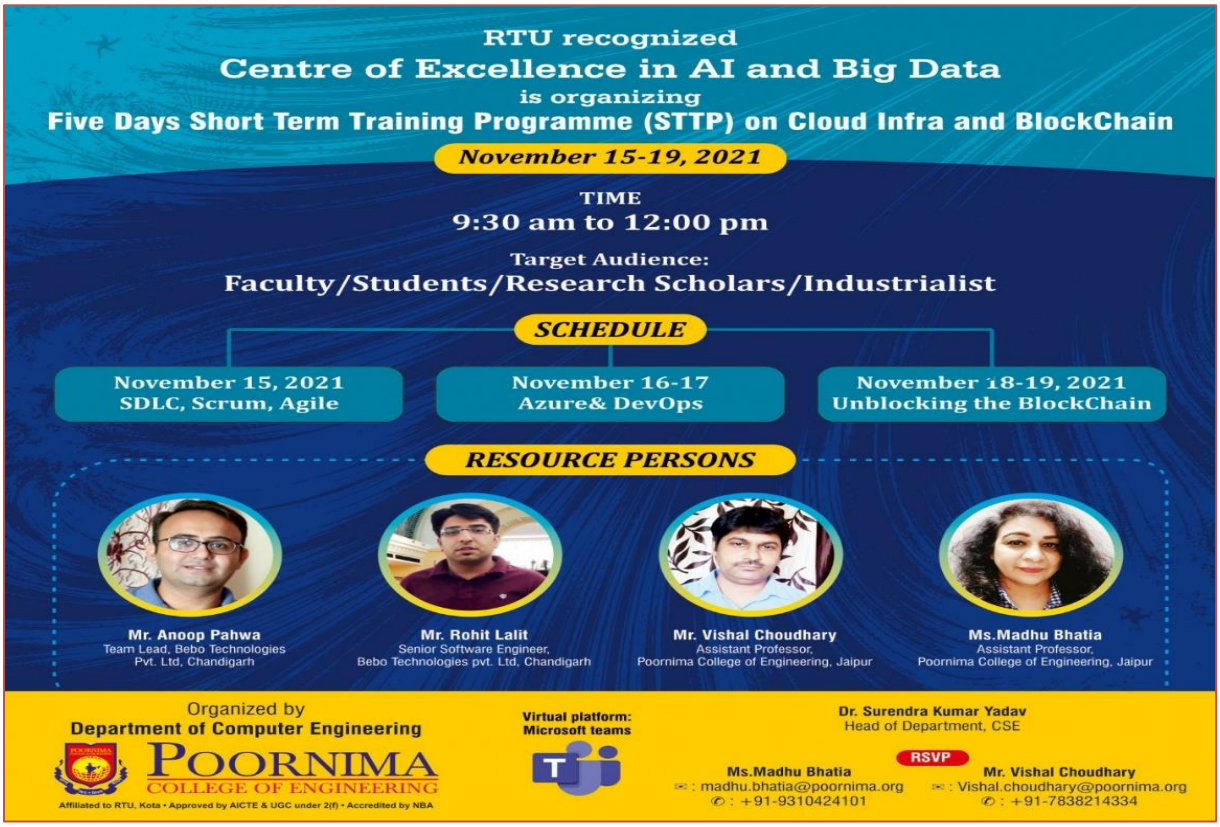
maintenance of large number of transactional records. The technology is successfully used in implementation of Crypto currency and has good potential in various domains like E-governance, healthcare, supply chain management, cyber security etc.

The objective of the STTP is to provide conceptual knowledge and research opportunities by incorporating techniques of Agile, Scrum essentials, Cloud and Block chain. The STTP aims at equipping participants with skills and knowledge in order to create a better society by guiding, training and motivating the students to take up research projects.

EXPECTED OUTCOMES:

- Bringing together the Blockchain technologists, enthusiasts, and faculty to discuss the Latest algorithms, applications and issues in area of Cloud.
- Identifying Industry challenges and sensitize about latest trends and technologiesin area of Block chain and Cloud.
- To provide use–case demonstrations, and research-oriented discussion along with theoretical concepts, which shall facilitate the understanding of process through practical implementation in area of Block chain.



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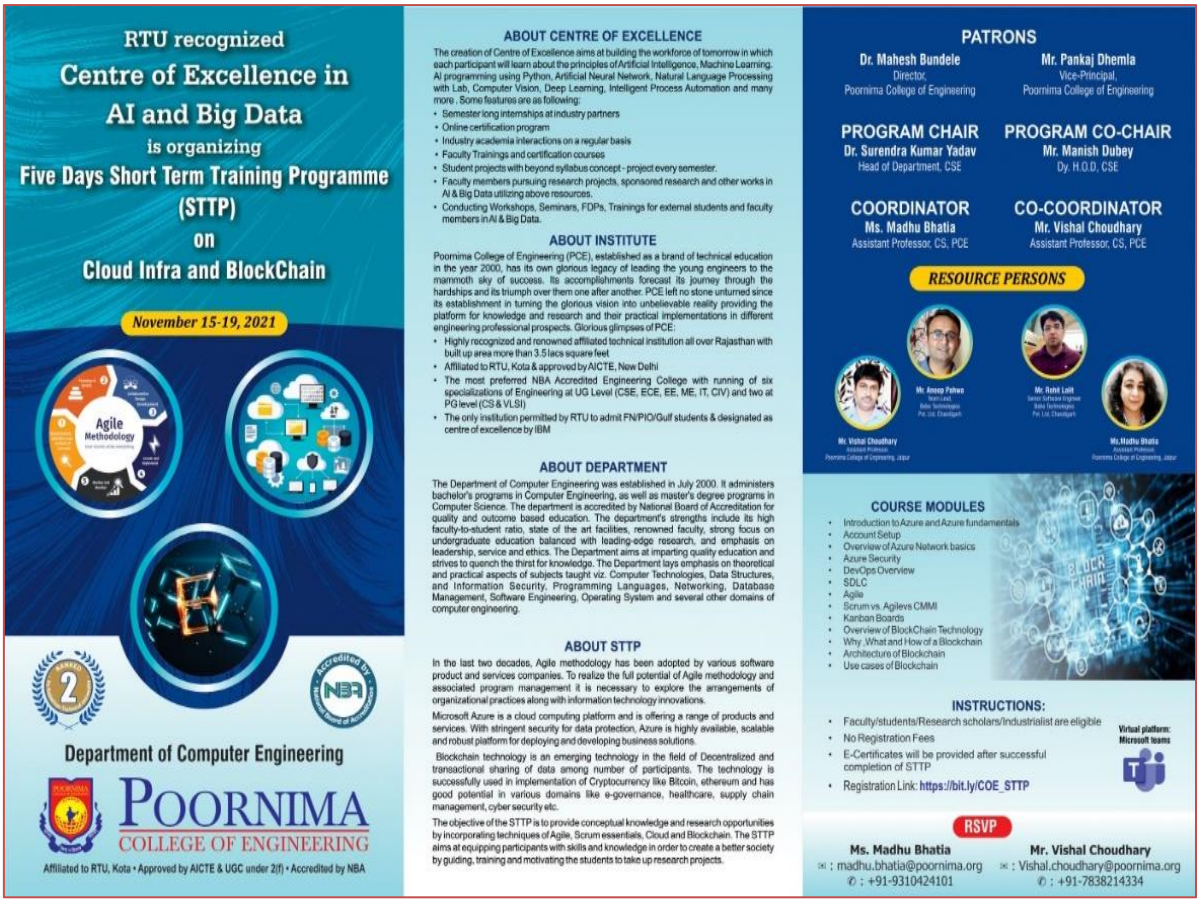
⬧ BROCHURE / POSTER / LEAFLET / FLYER:



RTU recognized

Centre of Excellence in AI and Big Data

is organizing

Five Days Short Term Training Programme (STTP)

on

Cloud Infra and BlockChain

November 15-19, 2021

Agile Methodology

Department of Computer Engineering

POORNIMA COLLEGE OF ENGINEERING

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

ABOUT CENTRE OF EXCELLENCE

The creation of Centre of Excellence aims at building the workforce of tomorrow in which each participant will learn about the principles of Artificial Intelligence, Machine Learning, AI programming using Python, Artificial Neural Network, Natural Language Processing with Lab, Computer Vision, Deep Learning, Intelligent Process Automation and many more . Some features are as following:

- Semester long internships at industry partners
- Online certification program
- Industry academia interactions on a regular basis
- Faculty Trainings and certification courses
- Student projects with beyond syllabus concept - project every semester.
- Faculty members pursuing research projects, sponsored research and other works in AI & Big Data utilizing above resources.
- Conducting Workshops, Seminars, FDPs, Trainings for external students and faculty members in AI & Big Data.

ABOUT INSTITUTE

Poornima College of Engineering (PCE), established as a brand of technical education in the year 2000, has its own glorious legacy of leading the young engineers to the mammoth sky of success. Its accomplishments forecast its journey through the hardships and its triumph over them one after another. PCE left no stone unturned since its establishment in turning the glorious vision into unbelievable reality providing the platform for knowledge and research and their practical implementations in different engineering professional prospects. Glorious glimpses of PCE:

- Highly recognized and renowned affiliated technical institution all over Rajasthan with built up area more than 3.5 lacs square feet
- Affiliated to RTU, Kota & approved by AICTE, New Delhi
- The most preferred NBA Accredited Engineering College with running of six specializations of Engineering at UG Level (CSE, ECE, EE, ME, IT, CIV) and two at PG level (CS & VLSI)
- The only institution permitted by RTU to admit FN/PIO/Gulf students & designated as centre of excellence by IBM

ABOUT DEPARTMENT

The Department of Computer Engineering was established in July 2000. It administers bachelor's programs in Computer Engineering, as well as master's degree programs in Computer Science. The department is accredited by National Board of Accreditation for quality and outcome based education. The department's strengths include its high faculty-to-student ratio, state of the art facilities, renowned faculty, strong focus on undergraduate education balanced with leading-edge research, and emphasis on leadership, service and ethics. The Department aims at imparting quality education and strives to quench the thirst for knowledge. The Department lays emphasis on theoretical and practical aspects of subjects taught viz. Computer Technologies, Data Structures, and Information Security, Programming Languages, Networking, Database Management, Software Engineering, Operating System and several other domains of computer engineering.

ABOUT STTP

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PATRONS

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Poornima College of Engineering

Mr. Pankaj Dhemla
Vice-Principal,
Poornima College of Engineering

PROGRAM CHAIR
Dr. Surendra Kumar Yadav
Head of Department, CSE

PROGRAM CO-CHAIR
Mr. Manish Dubey
Dy. H.O.D, CSE

COORDINATOR
Ms. Madhu Bhatia
Assistant Professor, CS, PCE

CO-COORDINATOR
Mr. Vishal Choudhary
Assistant Professor, CS, PCE

RESOURCE PERSONS

Mr. Anoop Pahwa
Mr. Rohit Lalit
Mr. Vishal Choudhary
Ms. Madhu Bhatia

COURSE MODULES

- Introduction to Azure and Azure fundamentals
- Account Setup
- Overview of Azure Network basics
- Azure Security
- DevOps Overview
- SDLC
- Agile
- Scrum vs. Agilevs CMMI
- Kanban Boards
- Overview of BlockChain Technology
- Why ,What and How of a Blockchain
- Architecture of Blockchain
- Use cases of Blockchain

INSTRUCTIONS:

- Faculty/students/Research scholars/Industrialist are eligible
- No Registration Fees
- E-Certificates will be provided after successful completion of STTP
- Registration Link: https://bit.ly/COE_STTP

Virtual platform: Microsoft teams

RSVP

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- **PROGRAM SCHEDULE:**

Program Outline		
Monday, Day 1: 15 November, 2021		
9:10 am-9:30 am	**INAUGURAL**	
9:30 am-10:45 am	Agile Methodology and Framework	**Mr. Anoop Pahwa** **Mr Rohit Lalit** Bebo Technologies pvt Ltd
10:45 am-11:00 am	**BREAK**	
11:00 am - 12:00 noon	Agile Hands-on	**Mr. Anoop Pahwa** **Mr Rohit Lalit** Bebo Technologies pvt Ltd
Tuesday, Day 2: 16 November, 2021		
9:30 am-10:45 am	Introduction To Cloud Computing	**Mr. Vishal Choudhary** Assistant Professor PCE
10:45 am-11:00 am	**BREAK**	
11:00 am - 12:00 noon	Introduction To Azure Cloud Platform	**Mr. Vishal Choudhary** Assistant Professor

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		PCE
Wednesday, Day 3: 17 November, 2021		
9:30 am-10:45 am	Azure Hands-on	**Mr. Vishal Choudhary** Assistant Professor PCE
10:45 am-11:00 am	**BREAK**	
11:00 am - 12:00 noon	Azure Hands-on	**Mr. Vishal Choudhary** Assistant Professor PCE
Thursday, Day 4: 18 November, 2021		
9:30 am-10:45 am	Understanding of Block Chain Technology	**Ms. Madhu Bhatia** Assistant Professor PCE
10:45 am-11:00 am	**BREAK**	
11:00 am - 12:00 noon	Blockchain Architecture	**Ms. Madhu Bhatia** Assistant Professor PCE
Friday, Day 5: 19 November, 2021		
9:30 am-10:45 am	Introduction to Smart Contracts	**Ms. Madhu Bhatia** Assistant Professor PCE
10:45 am-11:00 am	**BREAK**	
11:00 am - 12:00 noon	USE CASES of Blockchain	**Ms. Madhu Bhatia** Assistant Professor PCE
12:00-12:05	**Valedictory Session**	

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INAUGURAL SESSION:

The course is intended to make the participants aware and able to work on this emerging area. Around 150 participants registered this STTP course to gain knowledge in the area of Agile framework, cloud Infra and applications by the use of Blockhain.

The program commenced on 15th November 2021 on Microsoft Teams with an introductory and motivational speech from following dignitaries:

- Dr. Mahesh Bundele, Director & Principal, Poornima College of Engineering
- Mr. Pankaj Dhemla, Vice Principal, Poornima College of Engineering
- Dr. Surendra Kumar Yadav, HOD,CSE, Poornima College of Engineering
- Mr. Manish Dubey, Dy. H.O.D,CSE, Poornima College of Engineering

At the beginning of the inaugural session Ms. Madhu Bhatia , Coordinator, and Mr. Vishal chaudhary Co-Cordinator has welcomed all the delegates and participants to the STTP and also highlighted the main objective and importance of this Short Term Training programme.

Dr. Mahesh Bundele, Director & Principal, Poornima College of Engineering addressed the gathering with his valuable inputs about knowledge sharing in various research areas and the importance of emerging technologies in today's world.

Dr. Surendra Yadav, H.O.D CSE dept. PCE introduced the resource person Mr. Anoop Pahwa and Mr. Rohit Lalit and also present vote of thanks to all the dignitaries and participants

DETAILS OF RESOURCE PERSONS:

- Mr. Anoop Pahwa, Team Lead, Bebo Technologies Pvt. Ltd., Chandigarh.
- Mr. Rohit Lalit, Senior Software Engineer, Bebo Technologies Pvt. Ltd., Chandigarh.
- Mr. Vishal Choudhary, Assistant Professor, Poornima College of Engineering.
- Ms. Madhu Bhatia Assistant Professor, Poornima College of Engineering.

GLIPMSES OF CONDUCTION:

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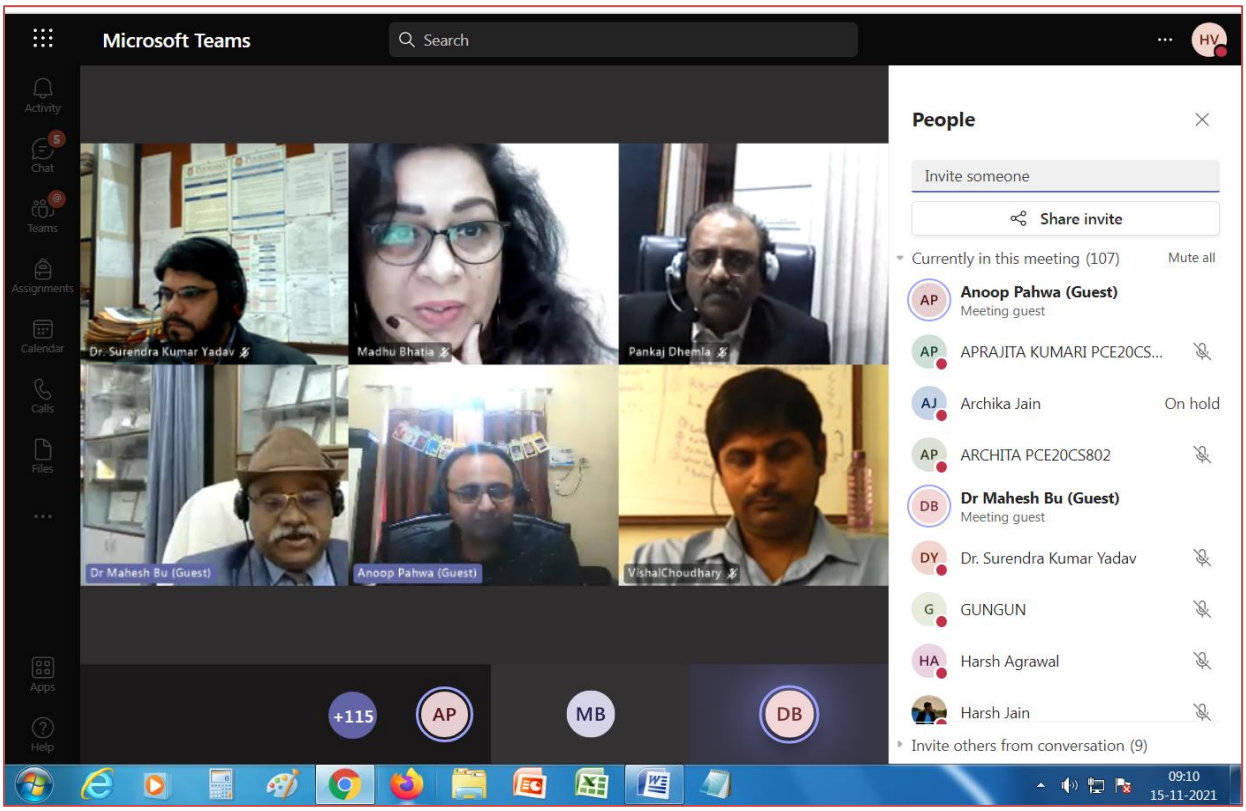

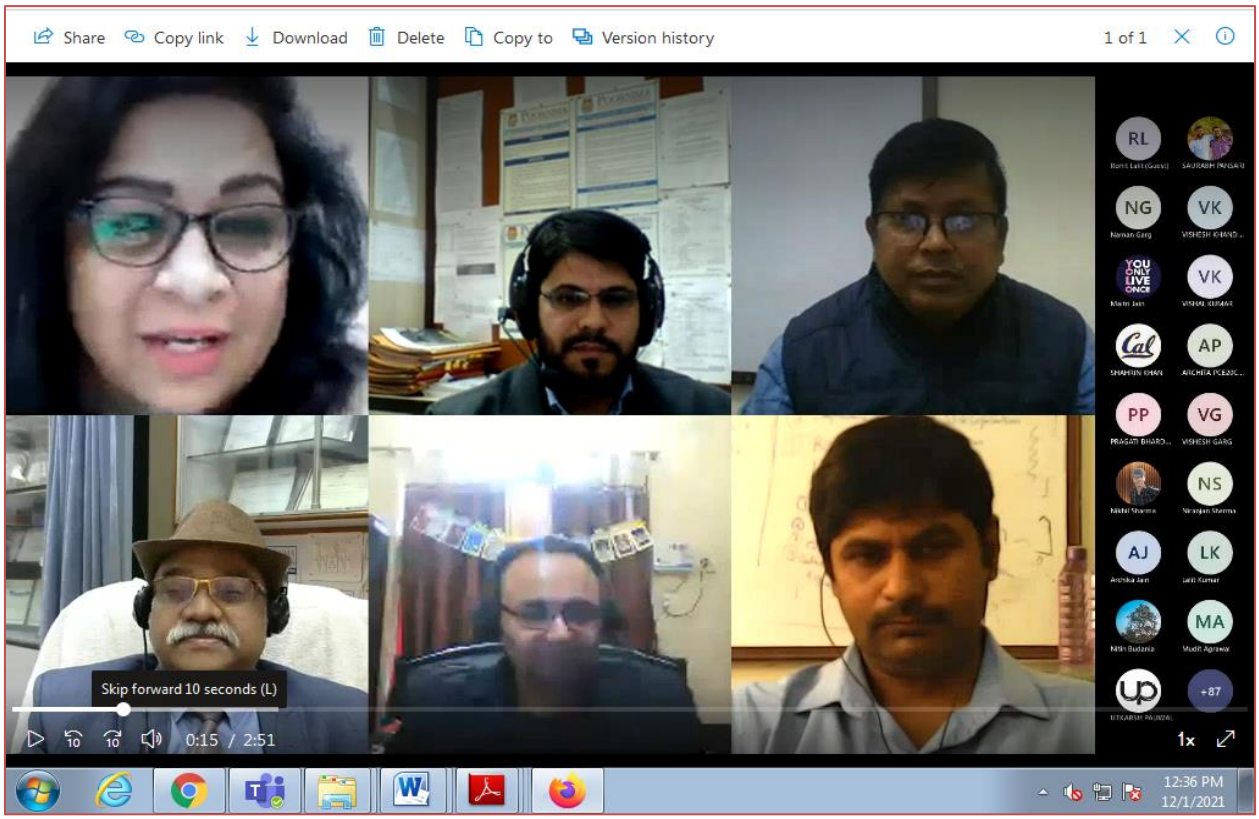

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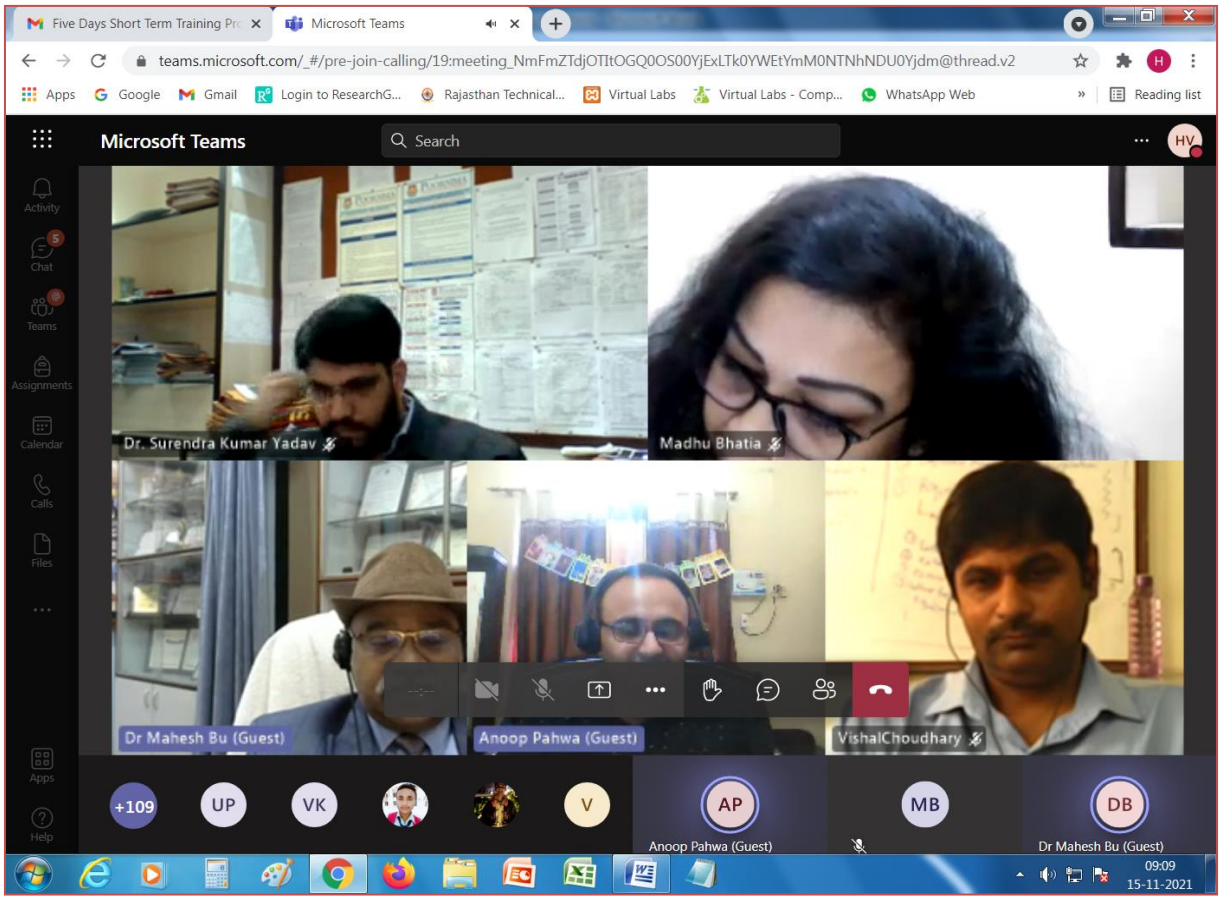

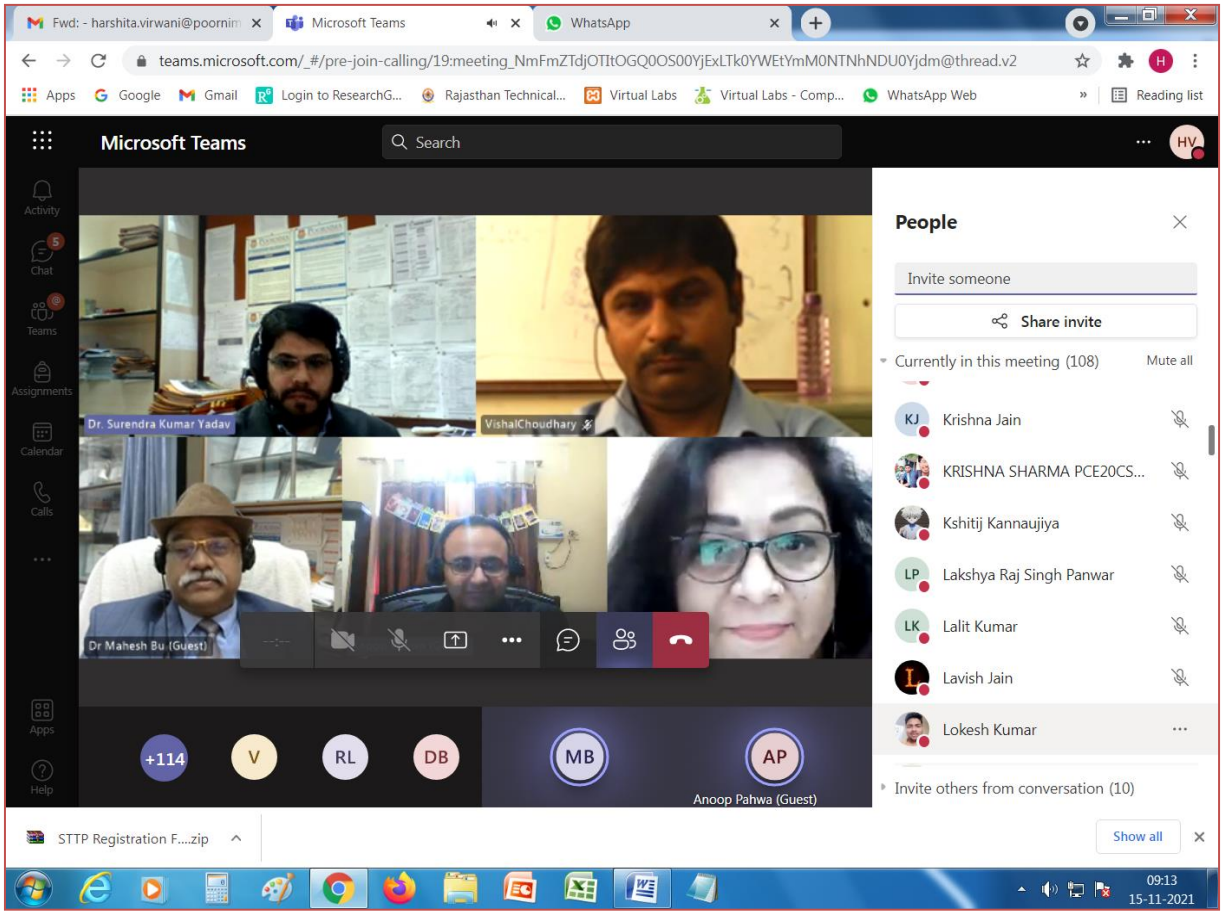

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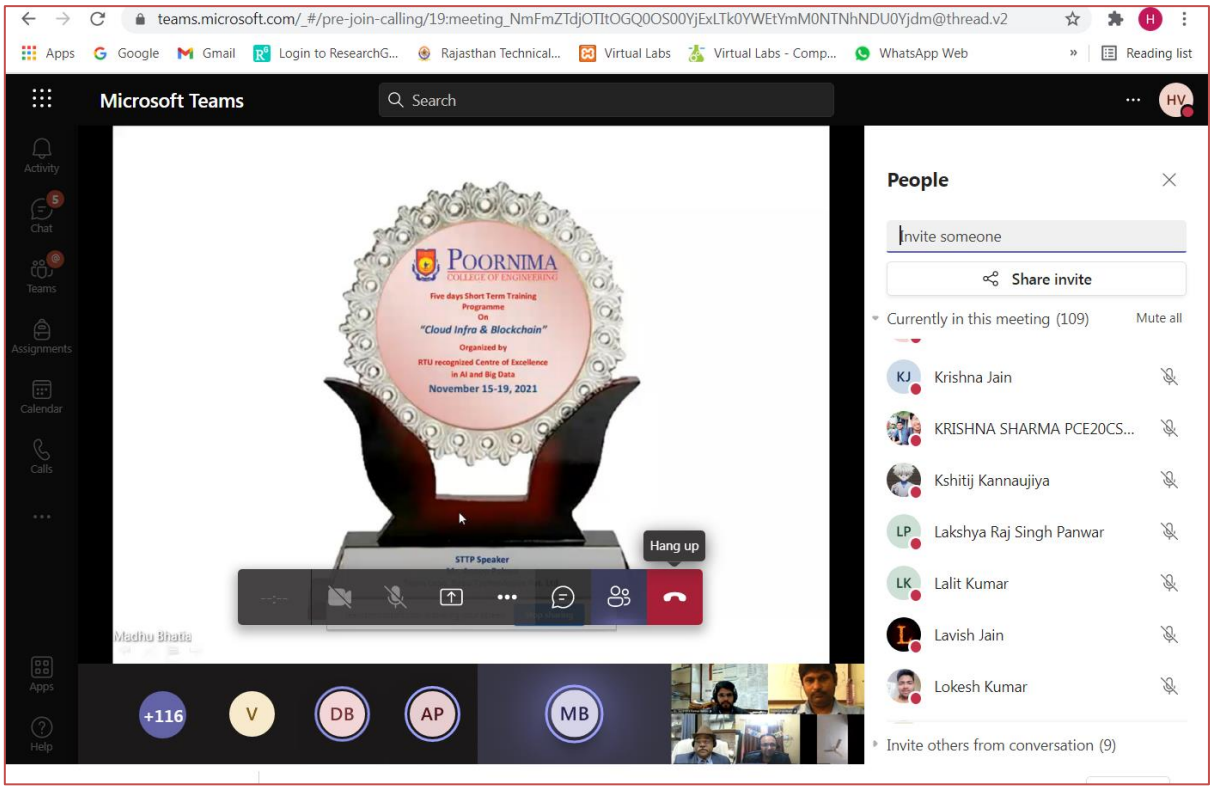

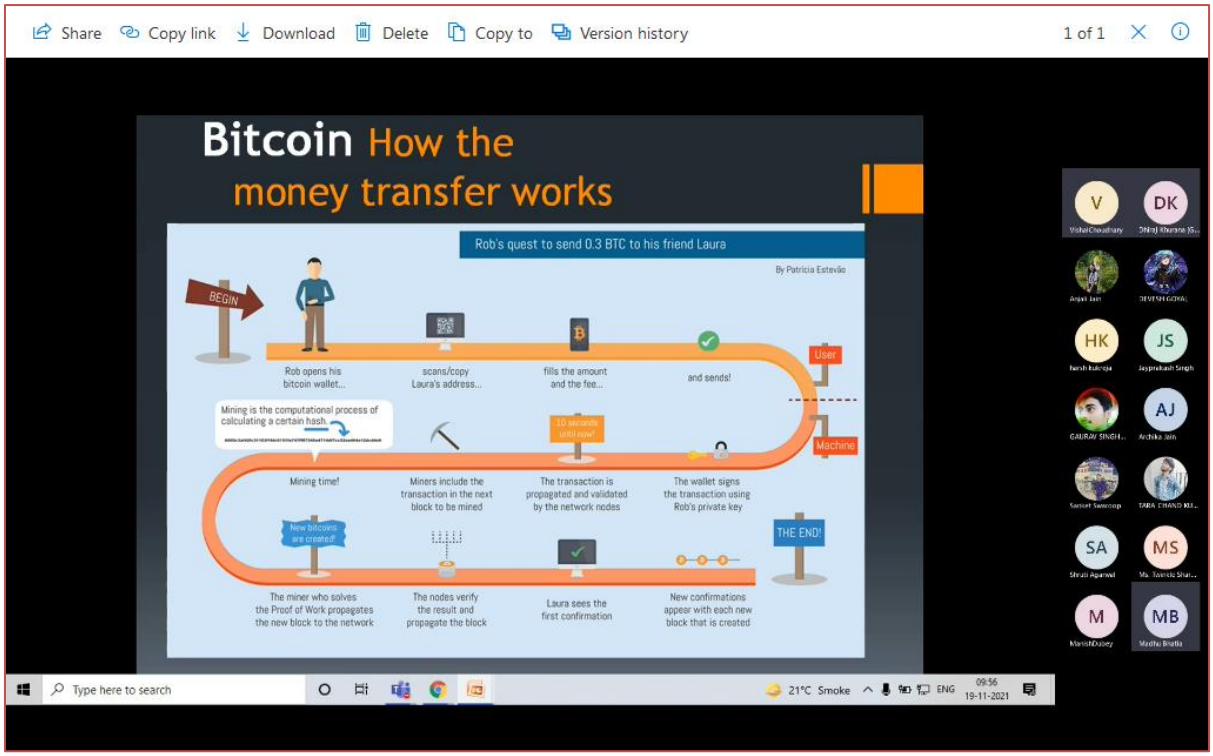

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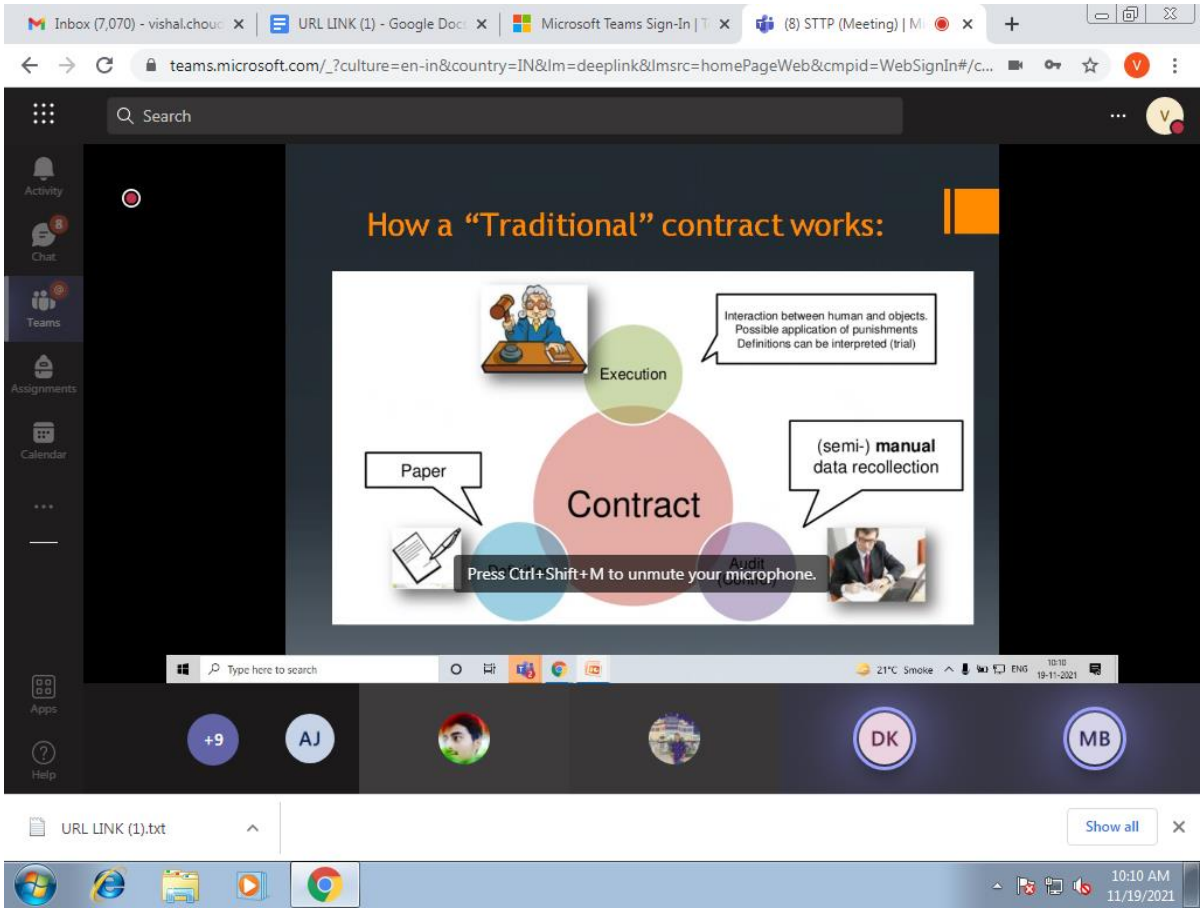

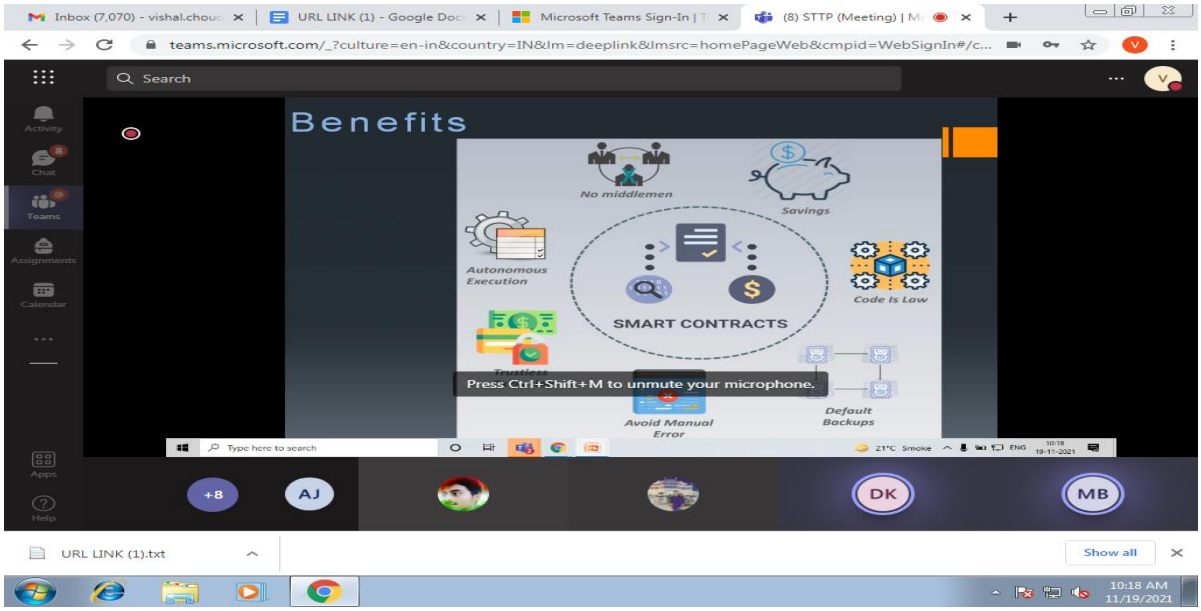

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CONTENT DELIVERY / PRACTICAL SESSIONS:

1. Introduction of computing and cloud computing concepts.
2. Description of Cloud Components
3. Area of Cloud Computing Applications
4. Why to Opt Cloud Computing?
5. Disadvantages of Cloud Computing.
6. To create account on Azure cloud platform
7. Introduction about the interface.
8. Introduction about different services that are available on this platform
9. To create storage space and add the data.
10. To create web application on azure cloud platform
11. To push local file on cloud platform.
12. Key Vocabulary of Blockchain
13. Distinction between Database and Blockchain
14. Distributed Ledger
15. Structure of a block, How Blockchain ecosystem works
16. Brief discussion on Digital signatures, Public Key Cryptography and Hash function
17. Advantages of Blockchain Technology.
18. Block Chain types and applications
19. Types of Blockchain,
20. Generations of Blockchain
21. The history of Crypto currency.
22. Bitcoin.

VALEDICTORY SESSIONS:

At the valedictory session, vote of thanks was given by Mr. Manish Dubey, Dy. H.O.D of CSE Dept. PCE in which he has paid his gratitude towards all the participants who has spared their valuable time for attending this STTP. He also expressed the gratitude to the Resource Persons, Mr. Anoop & Mr. Rohit for giving their valuable time for our participants and sharing their knowledge to them.

Nevertheless, he expressed his sincere thanks to Dr. Mahesh Bundele, Principal and Director, PCE and Dr. Surendra Yadav, HOD, CSE Department.

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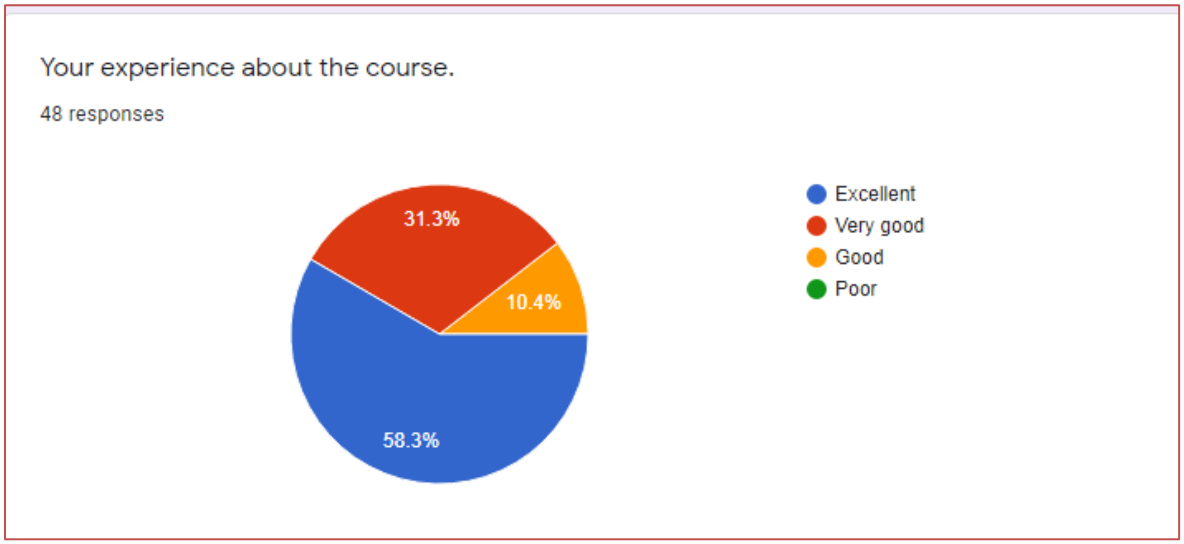
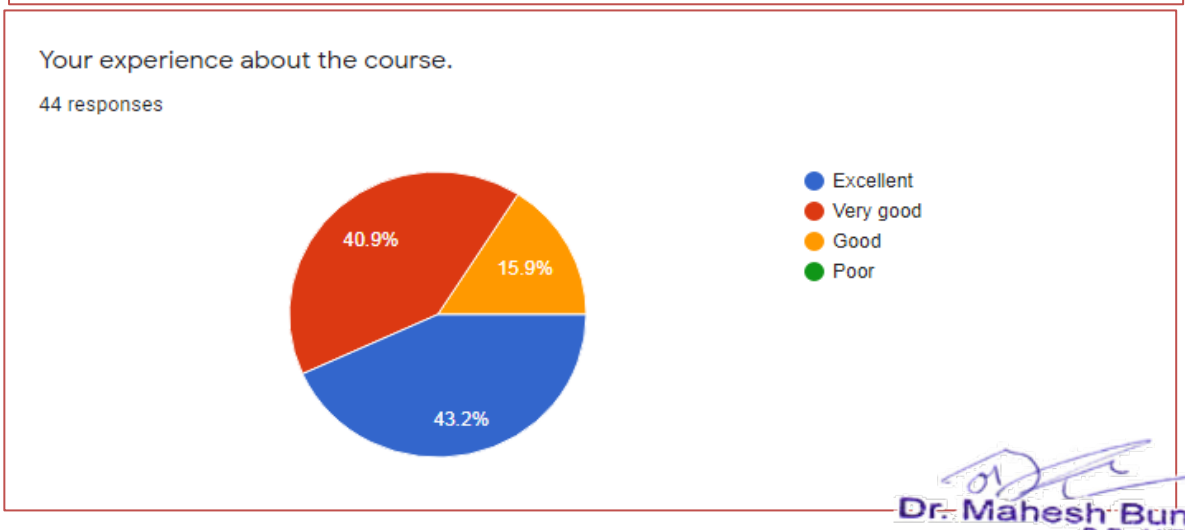
- ## FEEDBACK ANALYSIS:

Oral Feedback

Oral feedback and views shared by the participants revealed that the Group Discussion has successfully fulfilled the objectives of the event. All the participants in their oral feedback has given positive remarks in all respects and shown their satisfaction over all the arrangements and the time management.

Feedback Online Mode: -





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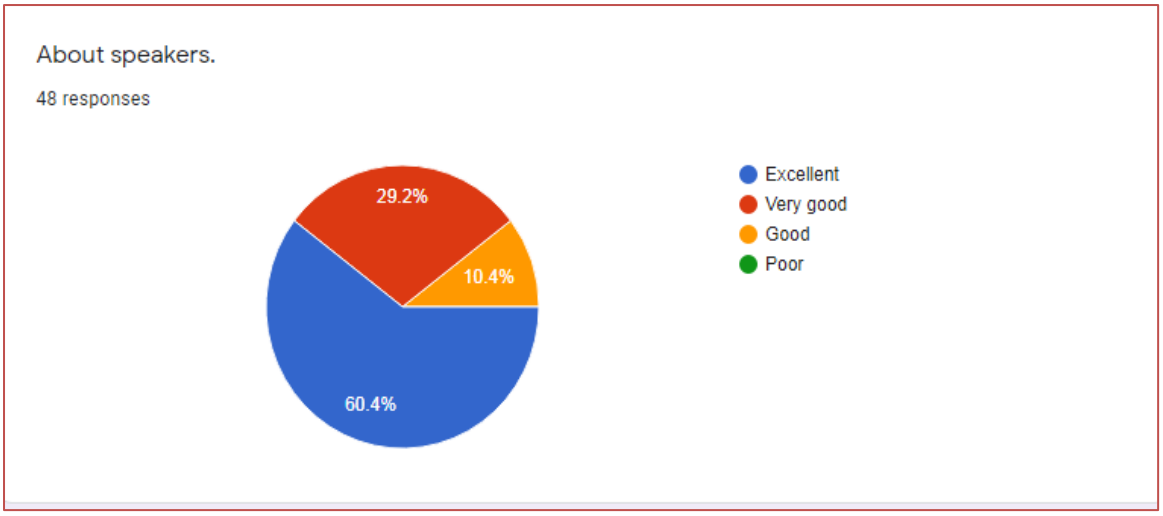

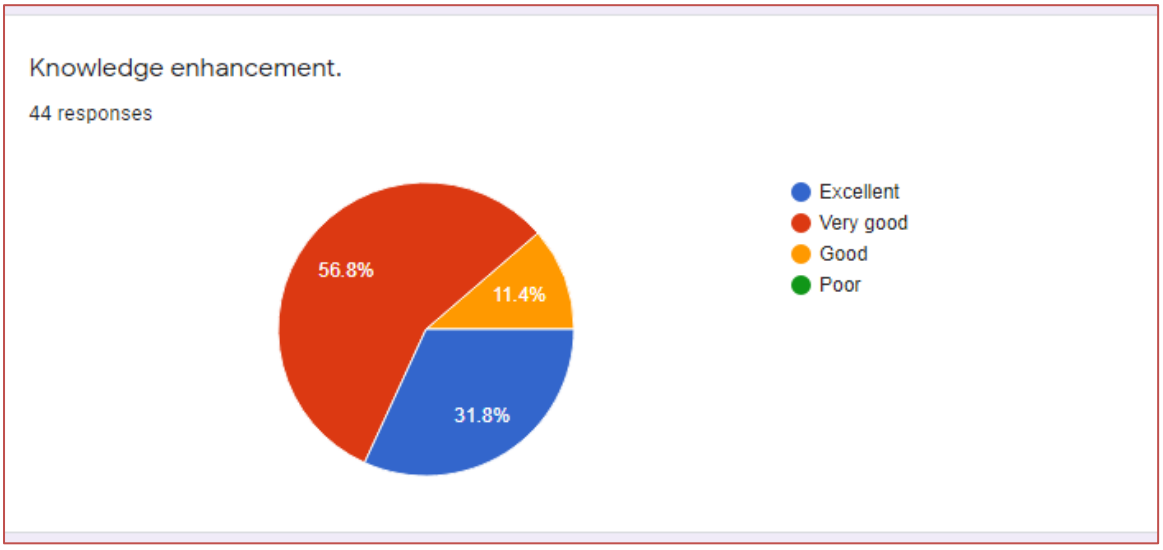

- **SWOT ANALYSIS:**
  - It promotes student-centered learning and collaboration.
  - Lessons and Contents are more accessible
  - It can more efficient
  - It relies on preparation and trust
  - There is significant work on the front end.
  - This is more about proper planning and includes any iteration required for the purpose of highly building highly scalable software.
- **BUDGET & ACTUALS: N/A**

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