# Babu Banarasi Das Institute of Technology and Management, Lucknow (Institute code: 054)

**Event Report** – Expert Talk on Artificial Intelligence

**Name of the Program** - Expert Talk on Artificial Intelligence

**Date of the Program** – 27th March 2025

**Department** – Reimagine IT Club, Department of Information Technology

**Submitted by** – Dr. Usha Sharma

**Date of Submission** – 29th March 2025

## 1. Introduction

**Purpose of the Program**: The expert talk was organized to provide students and faculty members with deep insights into Artificial Intelligence (AI), its classifications, real-world applications, and future scope. The event aimed to enhance awareness of AI and its growing impact across industries.

### Target Audience:

The event was attended by students, faculty members, and professionals interested in AI and its advancements.

### Overview:

The talk was conducted by Mr. Sanjay Sisodia, a professional from Ayuni Investment & Contracting, Riyadh, Saudi Arabia. He covered various aspects of AI, including its types, classification, real-world examples, and future potential. The session was highly interactive and engaging, providing valuable insights into AI's role in transforming industries.

## 2. Objectives

- To educate participants about the fundamentals of AI.
- To explore the types and classification of AI.
- To discuss real-world applications and advancements in AI.
- To understand the future scope and impact of AI on various industries.
- To encourage students to explore AI-related research and career opportunities.

## 3. Details of the Program

### a. Program Schedule

**Date:** 27th March 2025
**Time:** 3:00 PM to 4:30 PM
**Venue:** Virtual (Google Meet)
**Google Meet Link:** https://meet.google.com/dpm-gnze-iji

| Time | Activity/Topic | Speaker/Facilitator |
|---|---|---|
| 3:00 PM - 3:10 PM | Welcome & Introduction | Ms. Arshia Khan |

| | | |
|---|---|---|
| 3:10 PM - 4:00 PM | Expert Talk on AI (Types, Classification, Real-world Examples, Future Scope) | Mr. Sanjay Sisodia |
| 4:00 PM - 4:20 PM | Q&A Session | Mr. Sanjay Sisodia |
| 4:20 PM - 4:30 PM | Vote of Thanks | Dr. Santosh Kr. Shukla |

### b. Participants

- **Number of Participants:** Approximately 100 attendees, including students, faculty members, and professionals.
- **Selection Process:** The event was open for all interested participants.

## 4. Key Highlights

- **Major Activities:**
  - Expert talk on AI fundamentals, types, and applications.
  - Discussion on AI's impact in industries such as healthcare, finance, and automation.
  - Q&A session to address queries from participants.
- **Speakers/Facilitators:**
  - Mr. Sanjay Sisodia, Ayuni Investment & Contracting, Riyadh, Saudi Arabia.
- **Innovative Practices:**
  - The session included real-world case studies to demonstrate AI applications.
  - Interactive discussion to engage participants.

## 5. Outcomes

- **Achievements:**
  - Increased awareness and knowledge of AI among participants.
  - Encouraged students to explore AI-related projects and research.
  - Strengthened industry-academic connections through expert insights.
- **Feedback:**
  - Participants found the session informative and engaging.
  - Many students expressed interest in further AI-related sessions and hands-on workshops.
- **Impact:**
  - Participants gained clarity on AI's role in technological advancements.
  - Inspired students to pursue AI-based careers and research opportunities

## 6. Challenges and Solutions

- **Challenges Faced:**
  - Managing a large number of virtual participants.
  - Ensuring stable internet connectivity for seamless communication.
- **Resolution Strategies:**
  - Used a structured Google Meet platform with moderation controls.

## 7. Conclusion

The expert talk on Artificial Intelligence was highly successful, fulfilling its objective of educating participants on AI's fundamentals, applications, and future scope. The interactive discussion and real-world examples provided valuable insights into AI's impact across industries. Future programs can include hands-on workshops and AI project guidance for deeper learning.

# 8. Appendices

- **Photographs:**





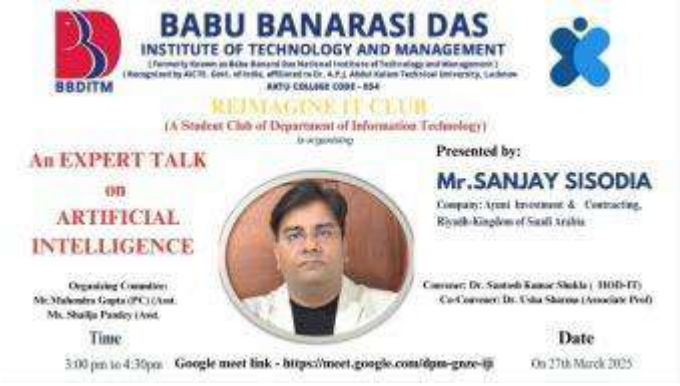





- **Feedback Forms/Analysis:**

| Timestamp | Email address | Score | First Name | Last Name | Roll no. | Branch | Year | How was your experience of the expert talk? | Remarks if any |
|---|---|---|---|---|---|---|---|---|---|
| 3-28-2025 18:13:38 | kaushalchaurasia200 | 0 | Kaushal | Chaurasia | 2.20054E+12 | IT department | Third Year | Excellent | All the things explained by sir was an amazing |
| 3-28-2025 19:25:06 | namanpandey1823@l | 0 | Vaibhav Chandra | Pandey | 2.20054E+12 | Information technolog | Third Year | Good | Noo |
| 3-28-2025 19:25:43 | satyampratab@bbdnit | 0 | Satyam | Verma | 2.30054E+12 | IT | Second Year | Average | Average |
| 3-28-2025 19:27:03 | sairajgupta123@bbdr | 0 | Sairaj | Gupta | 2.30054E+12 | IT | Second Year | Very Good | |
| 3-28-2025 19:27:18 | mrp79793@gmail.cor | 0 | Mohd | Ahmad | 2.20054E+12 | IT | Fourth Year | Excellent | Good job Sir |
| 3-28-2025 19:29:31 | shivangsing892004@ | 0 | Shivang | Singh | 56 | IT | Third Year | Excellent | |
| 3-28-2025 19:30:34 | ojas9455@gmail.com | 0 | Ojas | Verma | 2.20054E+12 | Information technolog | Third Year | Excellent | |
| 3-28-2025 19:38:58 | priyanshisaxena775@ | 0 | Priyanshi | Saxena | 2.20054E+12 | Information Technolog | Third Year | Excellent | |
| 3-28-2025 19:41:12 | kartikverma8957@bbc | 0 | Kartik | Verma | 2.20054E+12 | Information Technolog | Third Year | Very Good | |
| 3-28-2025 19:44:13 | agarwalanshika860@ | 0 | Anshika | Agarwal | 2.30054E+12 | IT | Second Year | Excellent | |
| 3-28-2025 20:07:54 | vidushisinha1210@gr | 0 | Vidushi | Sinha | 2.30054E+12 | IT | Second Year | Excellent | |
| 3-28-2025 20:23:36 | mayankdwi5667@bbc | 0 | Mayank | Kumar | 2.20054E+12 | Information technolog | Third Year | Excellent | NA |
| 3-28-2025 20:41:54 | ap5373@gmail.com | 0 | Ankit | Pandey | 2.30054E+12 | IT | Second Year | Excellent | |
| 3-28-2025 21:13:42 | nayandixit48@bbdnitn | 0 | Nayan | Dixit | 2.30054E+12 | IT | Second Year | Excellent | Very Good |
| 3-28-2025 21:40:14 | aa49474303@bbdnitr | 0 | Afja | Ansari | 2.20054E+12 | Information technolog | Third Year | Excellent | NA |
| 3-28-2025 21:41:13 | thakuradarsh5455@g | 0 | Adarsh | Singh | 2.10054E+12 | Information technolog | Fourth Year | Very Good | Good |
| 3-28-2025 21:42:44 | shuklasudhanshu500 | 0 | Sudhanshu | Shukla | 2.30054E+12 | Information technolog | Second Year | Good | |
| 3-28-2025 21:45:26 | aktudisha@bbdnitm.a | 0 | Disha | Shukla | 2.30054E+12 | Information Technolog | Second Year | Excellent | No |
| 3-28-2025 21:58:08 | thakursudhanshu04@ | 0 | Sudhanshu pratap | Singh | 2.20054E+12 | IT | Third Year | Average | |
| 3-28-2025 22:04:01 | anoli4050@gmail.con | 0 | Anoli | . | 2.30054E+12 | IT | Second Year | Very Good | |
| 3-28-2025 22:20:08 | hs102454@bbdnitm.a | 0 | Harsh | Singh | 2.20054E+12 | IT | Third Year | Very Good | |
| 3-28-2025 22:44:43 | abhisinghmdp@bbdn | 0 | Abhishek | Singh | 2.30054E+12 | IT | Third Year | Very Good | NA |
| 3-28-2025 22:53:50 | maahipathan3107@b | 0 | Arshiya | Khan | 2.20054E+12 | IT | Third Year | Excellent | |
| 3-28-2025 23:44:06 | priyanshukandari225( | 0 | Priyanshu | Kandari | 2.20054E+12 | IT | Third Year | Very Good | |
| 3-29-2025 6:10:41 | sraivpn@gmail.com | 0 | Shambhavi | Rai | 2.30054E+12 | It | Second Year | Very Good | |
| 3-29-2025 10:12:54 | tanushreemishra725( | 0 | Tanushree | Mishra | 2.30054E+12 | IT | Second Year | Excellent | |
| 3-29-2025 11:36:23 | devanshmaurya1234( | 0 | Devansh | Maurya | 2.20054E+12 | Information Technolog | Third Year | Very Good | |
| 3-29-2025 12:28:23 | pkkanaujiya1504@gm | 0 | Priyanshu | Kanaujiya | 2.20054E+12 | IT | Third Year | Very Good | |
| 3-29-2025 12:32:57 | poojabisht47367@bb | 0 | Pooja | Bisht | 2.30054E+12 | IT | Second Year | Very Good | |
| 3-29-2025 14:09:28 | aashishad12345@bb | 0 | Aashish | Dwivedi | 2.20054E+12 | Information Technolog | Third Year | Very Good | |

- **Program Brochure/Invitation:**




- **Acknowledgments:** Special thanks to the organizing committee, faculty members, and guest speaker Mr. Sanjay Sisodia for their valuable contributions.