

**Department of Civil Engineering**  
**Geetanjali Institute of Technical Studies, Udaipur**

**Value Added Training on” From Analysis to Impact: Presenting Technical Case Studies”**

**Name of the event/activity:** Value Added Training

**Academic session:** 2024-25

**Basic details of the event:**

Date & Time: 15/07/2024 to 31/07/2024 & 9:00 AM to 3:30 PM

Place: Civil Seminar Hall, D-Block, GITS

**Organized by:** Department of Civil Engineering

**Participants:** All 2<sup>nd</sup> Year Students

**Objectives of the program:**

This training aims to enhance participants' ability to transform technical analysis into impactful case studies. It focuses on structuring content, using data storytelling, and tailoring messages for diverse audiences. Participants will also build skills to present technical case studies clearly, confidently, and persuasively.

**Importance of the Program:**

1. Enhanced Analytical Skills
2. Effective Communication of Technical Insights
3. Strategic Decision-Making Support
4. Stakeholder Engagement and Influence
5. Professional Growth and Credibility

**Photographs of the activity/event:**

**Vision of Department**

Create an academic ambience to develop civil engineering professionals with technical competencies to meet society and industry needs.

**Mission of Department**

1. To inculcate among students with fundamentals of basic sciences & engineering required for civil engineering.
2. To impart and empower the quality education required for development of the society and industry.
3. To provide state-of-the-art resources that contributes to ethical & congenial learning environment.

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**Outcome of the program**

1. Students will develop the ability to critically analyze technical data and derive meaningful insights.
2. Participants will learn to present complex case studies in a structured and impactful manner, using effective storytelling techniques.
3. Students will gain confidence in explaining technical findings to both technical and non-technical audiences.
4. The training will foster analytical thinking, enabling students to align technical outcomes with real-world applications.
5. By mastering the presentation of technical case studies, students will be better prepared for academic projects, internships, and professional roles.

**News Coverage:** Not yet

**Submitted by: S**

1. Mr. Jitendra Choubisa (Asst. Prof., CE Dept.)
2. Mr. Denis Jangeed (Asst. Prof., CE Dept.)

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