KC GROUP OF RESEARCH & PROFESSIONAL INSTITUTES

V.P.O. PANDOGA UPARLA | TEH. & DISTT. UNA (H.P) |177207

(Approved by AICTE, New Delhi & H.P. Govt. Affiliated to H.P. Technical University, Hamirpur)

Official Event Report: Treasure Hunt 2026

Institution: KC Group of Research and Professional Institutes, Pandoga, Himachal Pradesh

Department: B-Tech (Engineering)

Date & Time: February 6, 2026, at 11:30 AM

1. Introduction

The B-Tech Department at the KC Group of Research and Professional Institutes, Pandoga, organized a dynamic and intellectually stimulating "Treasure Hunt" competition. The event was designed to move beyond traditional classroom learning, encouraging students to apply logical reasoning and collaborative strategies in a high-pressure, competitive environment. The hunt officially commenced at 11:30 AM within the B-Tech Department premises, serving as a platform for students to showcase their problem-solving grit.

2. Organizing Committee

The event was meticulously planned and executed by the dedicated faculty members of the Engineering Department:

- **Ms. Lovely**

- **Er. Priyanka**

- **Er. Akhilesh**

Their role encompassed the creation of cryptic clues, the mapping of hidden locations throughout the campus, and the real-time supervision of the participating teams to ensure adherence to the rules.

3. Event Concept and Mechanics

The Treasure Hunt was structured as an adventurous game where mental agility was just as important as physical speed.

- The Challenge: Teams were presented with a series of cryptic clues and riddles.

- The Progression: Each solved riddle provided a hint to a hidden object or a specific campus location. Only upon reaching the correct spot could the team uncover the next clue.

- The Objective: To navigate through all designated stages in the correct sequence. The first group to decipher the final riddle and reach the "treasure" was declared the winner.

-

4. Participation Profile

The event witnessed a robust turnout, reflecting the high spirit of the Engineering department:

- **Total Participants**: 56 Students

- **Total Teams**: 7 Teams

- **Team Density:** 8 Members per team

The large team size (8 members) was specifically chosen to test teamwork and leadership, requiring students to delegate tasks and brainstorm collectively to decode complex puzzles.

5. Winners and Awards

The competition was fierce, with several teams neck-and-neck during the final stages. However, Team 2 demonstrated exceptional synergy and "out-of-the-box" thinking.

- **Champions:** Team 2

- **Prize:** The winning team was honored with a prestigious Winner's Trophy, presented by the faculty organizers during the closing ceremony.

6. Conclusion

The Treasure Hunt successfully achieved its goal of fostering camaraderie and sharpen the analytical minds of the students. By blending adventure with education, the KC Group of Research and Professional Institutes continues to promote a holistic approach to engineering education.

Event Geotagged Images:

Image : Team 1

Image : Team 2

Image : Team 3

Image : Team 4

Image : Team 5

Image : Team 6

Image : Team 7

Image : Teams Searching Clues

Image : Winners Team 2 with Trophy

Prepared By:
Dr. Sikander Hans
Principal
KC Group of Research & Professional Institute (KCGR & PI)