



Shri B. V. V. Sangha's
Basaveshwar Engineering College, Bagalkot
Bureau of Indian Standards- Student Club in association with
Association of Civil Engineering, BEC Bagalkote
Report on

	Type Of Activity	Kaun Banega IS Code Pati – Technical Quiz Competition
	Date	10-12-2025
	Name of Mentor	Dr. S. M. Malkapur Dr. Shreeshail B. Heggond
	Duration of activity	01 Day
	No. of student participants	72
	No. of External participants (if any)	01
	Mode of delivery (online/Offline)	Offline
	Amount spent (if any)	Nil
	Overview	
	Objective of program	1) To Promote Standards Literacy: To familiarize students with the importance of Indian Standards in engineering and daily life. 2) To Enhance Research Skills: To encourage students to navigate and interpret specific IS Code books and clauses. 3) To Foster Quality Consciousness: To instill a mindset that prioritizes safety, reliability, and quality as defined by the Bureau of Indian Standards. 4) To Build Engagement: To provide a platform for students to interact with the BIS Student Club and understand its role in their professional development.
	Benefit in terms of learning /Skill/Knowledge obtained	The event successfully achieved the following results:

		• Improved Technical Knowledge: Participants demonstrated a significantly higher ability to identify relevant IS codes for specific materials and processes by the end of the session. • Resource Awareness: Students became aware of how to access the BIS portal and the importance of using certified products (ISI mark). • Critical Thinking: The quiz format challenged students to apply theoretical knowledge to practical standardization scenarios. • Club Growth: The event led to increased interest in the BIS Student Club, with several attendees expressing interest in future standardization workshops.
	Program poster/brochure	
	Photos of program (Minimum 5)	
	Program Video link (Youtube/google drive)	

BIS PROGRAM REPORT

BIS Student Club ID: SC-9210

Institution: Basaveshwar Engineering College, Bagalkote

Date of Event: 10-12-2025 Venue: Gallery Hall, BEC Bagalkote

1. Executive Summary

The BIS Student Club of Basaveshwar Engineering College organized a high-energy technical quiz titled "Kaun Banega IS Code Pati" to test and improve students' knowledge of Indian Standard (IS) Codes. The event was modeled after a popular quiz format to make the learning of technical standards engaging and competitive.

2. Objectives

The primary goals of organizing this technical quiz were:

- To Promote Standards Literacy: To familiarize students with the importance of Indian Standards in engineering and daily life.
- To Enhance Research Skills: To encourage students to navigate and interpret specific IS Code books and clauses.
- To Foster Quality Consciousness: To instill a mindset that prioritizes safety, reliability, and quality as defined by the Bureau of Indian Standards.
- To Build Engagement: To provide a platform for students to interact with the BIS Student Club and understand its role in their professional development.

3. Event Highlights

- Participation: Over [Insert Number] students participated, forming teams that represented various engineering disciplines.
- Format: The quiz consisted of multiple rounds, including a "Fastest Finger First" preliminary round and a final stage round focusing on specific civil, mechanical, and electrical standards.
- Atmosphere: The "Gallery Hall" provided an excellent venue for the enthusiastic crowd, with high levels of peer support and competitive spirit.

4. Outcomes

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- Improved Technical Knowledge: Participants demonstrated a significantly higher ability to identify relevant IS codes for specific materials and processes by the end of the session.
- Resource Awareness: Students became aware of how to access the BIS portal and the importance of using certified products (ISI mark).
- Critical Thinking: The quiz format challenged students to apply theoretical knowledge to practical standardization scenarios.

- Club Growth: The event led to increased interest in the BIS Student Club, with several attendees expressing interest in future standardization workshops.