Description

KAUN BANEGA CIVIL-KING (KBC) is a technical quiz event where participants have to go through two rounds of multiple-choice questions. The questions cover area of fundamental of civil engineering. Participants have to give an answer with patience and intelligence. It is an opportunity for the students to showcase their knowledge and be the king of civil engineering.

General Rules

- 1. Only diploma in civil engineering students can participate in this event.
- 2. This is individual or group event. (if group, max. 4 members per group).
- 3. There are total two rounds,
- 4. First round (Elimination round):
 - First round consists CBT (Computer Based Test) of **30 multiple choice questions.** Duration of this test will be of **30 minutes.**
 - Out of all participants, the top eight(individuals/groups) based on scores will advance to the second round. In case of a tie, a tiebreaker round with 10 questions in 15 minutes will be conducted.

5. Second round (KBC round):

- Total 12 questions will be asked to participants in this round.
- Participants must successfully clear 4 phases by correctly answering all 12 questions to win the event.
- Timer will be set for every phase.
- Phase wise point table with time is shown below.
- Participants can choose to quit the game at any time to retain their current score.
 Before attempting the 11th question, they can decide whether to quit or continue. If they quit, they keep their score, but if they attempt the question and answer incorrectly, they will lose all points earned after the 4th question.
- There will be four help line available during quiz, which are as following:
 - 50 50
 - Flip the question
 - Ask the expert
 - Dugnaastra

QUESTIONS	POINTS	PHASE
1	1,000	Phase-1
2	3,000	
3	5,000	(45 sec./que.)
4	20,000	
5	40,000	Phase-2
6	80,000	(60 sec./que.)
7	3,20,000	
8	6,40,000	
9	12,50,000	Phase-3
10	25,00,000	(2 min./que.)
11	50,00,000	
12	1 crore	Phase-4 (3 min./que.)

Faculty Coordinator

- 1. Prof. Sagar J. Luvan (sagar.luvan@darshan.ac.in) (+91-9106660367)
- 2. Prof. Vedant H. Dave (vedant.dave@darshan.ac.in)(+91-7046948297)

Student Coordinator

- 1. Hardik Chavda (+91-8401866199)
- 2. Shridhar Pandhi (+91-9904777151)
- 3. Jay Borsadiya (+91-6351761708)
- 4. Jayram Rabari (+91-9265558288)
- 5. Priyanshi Mundiya
- 6. Barasiya Tanisha
- 7. Halvadiya Janvi