



KSSEM
K S SCHOOL OF ENGINEERING AND MANAGEMENT

KammavariSangham (R) 1952

K. S. GROUP OF INSTITUTIONS

K. S. SCHOOL OF ENGINEERING AND MANAGEMENT

Approved by AICTE, New Delhi; Affiliated to VTU, Belagavi, Karnataka; Accredited by NAAC

www.kssem.edu.in

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

A Report on

“Kaun Banega Brainiac”

Event name: “Kaun Banega Brainiac”

Date of event: 7th November 2024

Venue: Aryabhata Seminar Hall, Dept. of ECE, KSSEM

Number of participants: 100

Targeted Audience: All the students.

The department of Electronics and Communication Engineering, KSSEM, in association with IEEE KSSEM Student branch organized a contest “Kaun Banega Brainiac” on 7th November, 2024 at 10:30AM.

The event was started by **Shashank B Venkatesh**, our brilliant event host, whose charisma, professionalism, and seamless coordination brought the entire event to life. His engaging presence and leadership truly set the tone for a memorable experience.

The **domain experts** whose insights and expertise enriched the event:

- **Nitin Kumar N** and **Suprith Y**, whose deep knowledge and passion for automobiles added incredible value to our discussions.
- **Ram Prasad P V**, whose expertise in current affairs kept the audience informed and engaged with timely and thought-provoking perspectives.
- **R Daxin**, whose deep understanding of world cinema took us on a captivating journey through the magic of global films

Discussion:

Introduction

The event was designed to test the knowledge and intellect of its participants across three diverse and engaging topics: Current Affairs, World Cinema, and Automobiles. This multi-stage competition promises to be an exciting intellectual challenge, with a structure that gradually increases in difficulty, from easy to hard questions. Participants will navigate through three main rounds, followed by an extreme final round where the top finalists will compete for a grand prize. The quiz incorporates multiple rounds of elimination and offers lifelines such as expert advice to aid contestants in difficult moments.



KSSEM
K S SCHOOL OF ENGINEERING AND MANAGEMENT

KammavariSangham (R) 1952

K. S. GROUP OF INSTITUTIONS

K. S. SCHOOL OF ENGINEERING AND MANAGEMENT

Approved by AICTE, New Delhi; Affiliated to VTU, Belagavi, Karnataka; Accredited by NAAC

www.kssem.edu.in

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

The event aimed to offer a mix of general knowledge, entertainment, and expert insight, with a structured format that ensured only the most knowledgeable contestants make it to the final stage. The competition is designed to engage a wide audience, from trivia enthusiasts to fans of the specific subjects featured in the show.

The quiz focuses on three key subject areas:

Current Affairs: **Current Affairs** refers to events, issues, or developments happening in the world at the present time. These can span a wide range of topics, including politics, economy, science, technology, environment, sports, and entertainment.

World Cinema: refers to films produced outside of the dominant Hollywood film industry, encompassing a diverse array of storytelling traditions, languages, cultural influences, and artistic styles from around the globe. It often highlights regional narratives and unique perspectives that reflect the social, political, and cultural contexts of different countries.

Automobiles: commonly referred to as a car, is a self-propelled vehicle designed primarily for transporting people or goods on roadways. It typically has four wheels and is powered by an internal combustion engine, an electric motor, or a hybrid of both.

Contest Format:

The competition unfolds in three main rounds, each with its own set of challenges and increasing difficulty. The rounds and their structure are as follows:

Round 1 (Easy): The first round consisted of 14 relatively simple questions designed to test basic knowledge of the subjects in which 88 contestants participated. Contestants reduced to 39 at the end of the round 1.

Round 2 (Medium): As the difficulty level increased, the second round featured 7 questions of moderate complexity, which further filtered out the weaker contestants, at the end of this round 2 only 19 contestants were left for further round.

After each round, a number of contestants were eliminated based on their performance. This elimination process continued until only three contestants remain, who will then proceed to the Extreme Round.

Key Dates

- **7th November:** The preliminary rounds of the quiz had taken place, consisting of the Easy, and Medium, Contestants got eliminated based on their performance after each set of questions.
- **11th November:** The Extreme Round was scheduled on 11th November, where the top three finalists will face off in a highly competitive final round. This round will feature difficult questions, the use of lifelines, and prize money for each correct answer.



KammavariSangham (R) 1952

K. S. GROUP OF INSTITUTIONS

K. S. SCHOOL OF ENGINEERING AND MANAGEMENT

Approved by AICTE, New Delhi; Affiliated to VTU, Belagavi, Karnataka; Accredited by NAAC

www.kssem.edu.in

KSSEM
K S SCHOOL OF ENGINEERING AND MANAGEMENT

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Photo Gallery:





KSSEM
K S SCHOOL OF ENGINEERING AND MANAGEMENT

KammavariSangham (R) 1952

K. S. GROUP OF INSTITUTIONS

K. S. SCHOOL OF ENGINEERING AND MANAGEMENT

Approved by AICTE, New Delhi; Affiliated to VTU, Belagavi, Karnataka; Accredited by NAAC

www.kssem.edu.in

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Conclusion

This quiz was structured to be an intellectually stimulating and thrilling experience for both participants and viewers. With its unique format of gradually increasing difficulty, an exciting final round, and the inclusion of lifelines like expert advice, the competition promises to be both challenging and entertaining. The inclusion of diverse topics such as Current Affairs, World Cinema, and Automobiles ensures broad appeal, catering to a wide range of interests and knowledge areas. The elimination process ensured only the best competitors make it to the final stage, where they will compete for not only prestige but also substantial prize money. Ultimately, this quiz show combined entertainment with education, providing an engaging platform for showcasing knowledge and expertise.

We would like to express our heartfelt gratitude to our HOD of ECE Dr. K Senthil Babu, and Branch Counsellor Dr. Renuka V Tali, who played a pivotal role in making our event a success. Their unwavering support, dedication, and hard work were truly evident at every stage. From guiding the students through the planning process to ensuring everything run smoothly on the day. The event would not have been possible without their expertise, patience, and encouragement. We whole heartedly thank our teachers for believing in us and giving this opportunity to explore our management and leadership skills.


Co-coordinator



Signature of HOD, ECE
Professor & Head

Dept. of Electronics & Communication Engineering
K.S. School of Engineering & Management
Bangalore - 560 109