



ENGINEERING DAY EVENTS

Event No	CS001
Organizing Department	Computer Science and Engineering
Associate Dept. NSC	CSE Association
Date	15/09/2023
Time	09:00 AM to 01:00 PM
Event Type	Association Activity
Event Level	Dept. Level
Venue	LABS and Classrooms
Total Participants	135
Faculty - Internal	5
Students - Internal	130

Related SDG



Involved Staffs

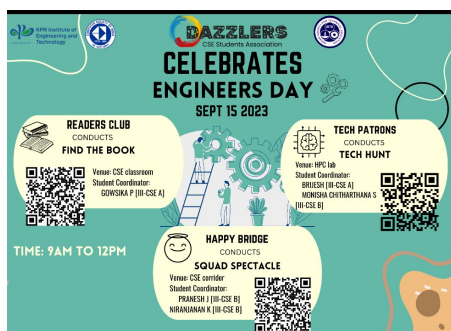
Sl	Name	Role
1	Kiruthika J Kumarasamy	Coordinator
2	Yuvaraj N	Coordinator

Outcome

Engineers' Day celebrations foster appreciation for engineering achievements, inspire future innovators, and facilitate knowledge sharing. They promote cross-disciplinary collaboration, showcase technological advancements, and encourage ethical practices. Through community outreach, they demonstrate engineers' commitment to societal betterment, ultimately advancing the field and its positive impact on society.

Event Summary

Celebrating Engineers' Day: A Fusion of Knowledge and Fun
 Engineers' Day is a day of tribute to the brilliant minds that shape our modern world. This year, the celebration promises to be an engaging blend of intellectual stimulation and entertainment. One of the highlights of the event is the **Find the Book**, where engineers can delve into a curated selection of literature covering diverse fields from robotics to sustainable energy. It's a haven for those hungry for knowledge. For the **Tech-Patrons**, the Programming Arena awaits. Engineers will immerse themselves in coding challenges, honing their skills and exploring innovative solutions. From algorithmic puzzles to real-world applications, this space is a playground for the digitally inclined. **Aptitude Solving Games** offer a refreshing twist. As engineering often demands quick thinking and problem-solving, these games enhance critical skills in a lively setting. Participants can expect brain-teasing challenges that mirror real-world scenarios. In commemorating Engineers' Day, we celebrate not just a profession, but a passion for innovation. This event promises an enriching experience, leaving participants inspired and equipped to continue pushing the boundaries of engineering excellence.



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