



Vision:

The vision for Engineers' Day is to celebrate the invaluable contributions of engineers to society, recognize their innovative spirit, and inspire the next generation of engineers. This day serves as a platform to foster a culture of appreciation for engineering excellence, technological advancements, and problem-solving capabilities.

Objective:

The objectives of Engineers' Day are to celebrate engineering achievements, inspire future generations, promote innovation and creativity, highlight diversity in engineering, encourage collaboration across disciplines, emphasize technology for social impact, facilitate professional development, foster industry-academia collaboration, enhance global connectivity, engage the public in understanding engineering's impact, and promote ethical and sustainable engineering practices. The day aims to recognize engineers' contributions, inspire passion for the field, and encourage collaboration for addressing global challenges through responsible innovation.

Event Overview

EVENT NAME	Engineers day
DATE AND TIME	15th Sept 2023
VENUE	Shetty Institute of Technology Kalaburagi

Event Description

Brief Description

Engineers' Day is a celebration dedicated to honoring the achievements of engineers, showcasing their innovations, and inspiring the next generation. The day serves as a platform to highlight the diverse contributions of engineers across various fields. It encourages a culture of innovation, creativity, and ethical practices, emphasizing the positive impact of engineering on society. Engineers' Day also aims to foster collaboration, professional development, and industry-academia partnerships, promoting a global community of engineers dedicated to addressing challenges and improving the world through responsible and sustainable practices.

Objectives

- **Awareness and Education:** Raise awareness about the significance of maintaining optimal hemoglobin levels for overall health.
- **Educate individuals about the causes, symptoms, and consequences of anemia.**
- **Early Detection:** Provide accessible and efficient hemoglobin testing to detect anemia early, allowing for timely intervention.
- **Encourage individuals to undergo screening, especially those belonging to vulnerable groups.**
- **Preventive Measures:** Implement preventive measures through educational sessions on dietary choices, lifestyle habits, and nutritional needs to maintain healthy hemoglobin levels.
- **Community Empowerment:** Empower individuals with knowledge and resources to take proactive steps towards improving and maintaining their hemoglobin levels.
- **Conduct interactive sessions and workshops to encourage a community-driven approach to health.**

Engineer's Day



 GPS Map Camera

Kalaburagi, Karnataka, India

SH 51, Nrupalunga Colony, Tilak Nagar, Kusnoor, Kalaburagi, Karnataka

585102, India

Lat 17.288207°



Conclusion

Engineers' Day is a celebration that goes beyond acknowledging the past achievements of engineers; it serves as a catalyst for future innovation, collaboration, and positive societal impact. By recognizing the diverse contributions of engineers and inspiring the next generation, the day cultivates a culture of continuous learning and creativity. The emphasis on diversity, interdisciplinary collaboration, and ethical practices underscores the broader responsibility of engineers in shaping a sustainable and inclusive future. Engineers' Day stands as a testament to the dynamic and transformative nature of the engineering profession, with the vision of engineers playing a pivotal role in addressing global challenges and advancing technology for the betterment of society.

• **HOD of Computer Science Engineering Department :**
Dr. Chandrakala V. patil

• **Student Editor :**
Sanni kumar
3TS21CS028