Report on "E - Ganesha Competition - 2022"

Topic: "E - Ganesha Competition - 2022"   Date: - 29/09/2022

Resource Person: Mr. Nikhil Jain (Chief Manager-Engineering, Siemens Ltd, Nashik)
Attended by: 153Students.

Objectives:
To encourage the students to create electronic models with innovative ideas with real time applications.

Outcomes:

This competition was useful for students
1. Students have designed and developed electronic circuits and models/projects using Arduino, Micro-controller 8051, raspberry pi and other boards.

POs Mapped :
PO1, PO2, PO3, PO5, PO6

Assessment:

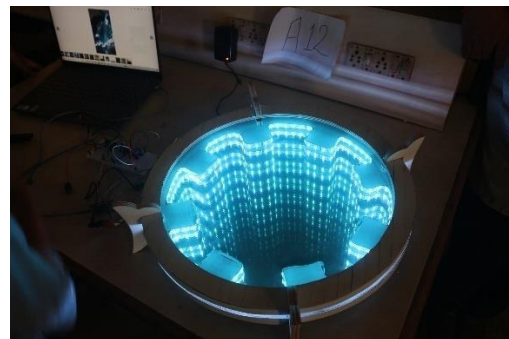| Outcome	Outcome
Assessment	92.30

Summery:

The "E - Ganesha Competition - 2022"was held on 29th August 2022 in department of E&TC Engineering at KarmaveerKakasahebWagh Institute of Engineering Education & Research (K.K.W.I.E.E.R.), Nashik in collaboration with IETE Nashik Sub-centre. The respective teaching staff members and students were present for the competition.

The session was marked by the presence of guest lecturer Mr. Nikhil Jain (Chief Manager-Engineering, Siemens Ltd, Nashik) along with Prof. Dr. D. M. Chandwadkar. The session was preceded by the chief guest's session on "How to Design your Bright Future".
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The competition received overwhelming response from the students. Everyone presented their ideas and visions for an electronically inspired ganesha festival celebration. Various projects were presented, such as smart room using bidirectional counter, automatic prasad dispenser, infinite mirror chandelier, and many more. The chief guest and H.O.D evaluated each and every project, understood the workings and provided valuable feedback for the students to work on their ideas in a better way.

After evaluating all the projects, the winners were announced. The chief guest expressed their ideas and valuable feedback for every project. The session culminated with motivation among the students to explore ideas in a creative way and work on their own design and ideas to create a better future.

Feedback from students:

Participation and interaction were encouraged during the activity.

- A(Strongly Agree)
- B(Agree)
- D(Disagree)
- C(Neutral)

84.6%

15.4%