



KCES's College of Engineering and Management, Jalgaon
Activity Report

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| Name of The Activity: Technical Event "Code Tantra" | | | |
| Category of activity | Curricular | Co-curricular | Extra-curricular |
| Date: | 14/10/2025 | Participants profile: Total Student: 122 | |
| Name of Co-ordinator (S) | Mrs. Rashmi S. Bahirune Mrs. Ashwini T. Devarale Ms. Priya L. Patil | | |
| Guest/ Experts (If any) | Mr. Uday Chatur, Dr. Yogesh Chaudhari | | |
| Objective for conducting activity | <ul style="list-style-type: none">➤ Activity1: #Code Clash: To inspire participants to develop creative and practical solutions to real-world problems through technology, also provide hands-on experience in coding, designing, and implementing software or hardware prototypes.➤ Activity 2: Waste To Wonder To create awareness about waste management, recycling, and the importance of sustainability and to promote a culture of sustainability by turning discarded materials into valuable creations. | | |
| Methodology | <ul style="list-style-type: none">➤ This activity was organized systematically to encourage innovation, teamwork, and problem-solving among participants. The event began with the formation of an organizing committee responsible for planning, logistics, sponsorship, and publicity.➤ A specific theme and set of problem statements were defined to guide participants in developing innovative technical solutions. Registrations were opened for individuals and teams, and participants were provided with the necessary resources, including internet access, software tools, and technical support.➤ Also, the event <i>Waste to Wonder</i> was organized to promote creativity, environmental awareness, and innovative thinking among participants. The organizing committee planned the event by defining objectives, framing rules, and arranging necessary materials and infrastructure.➤ Participants were informed in advance to bring recyclable or waste materials such as paper, plastic, metal scraps, and other discarded items to | | |

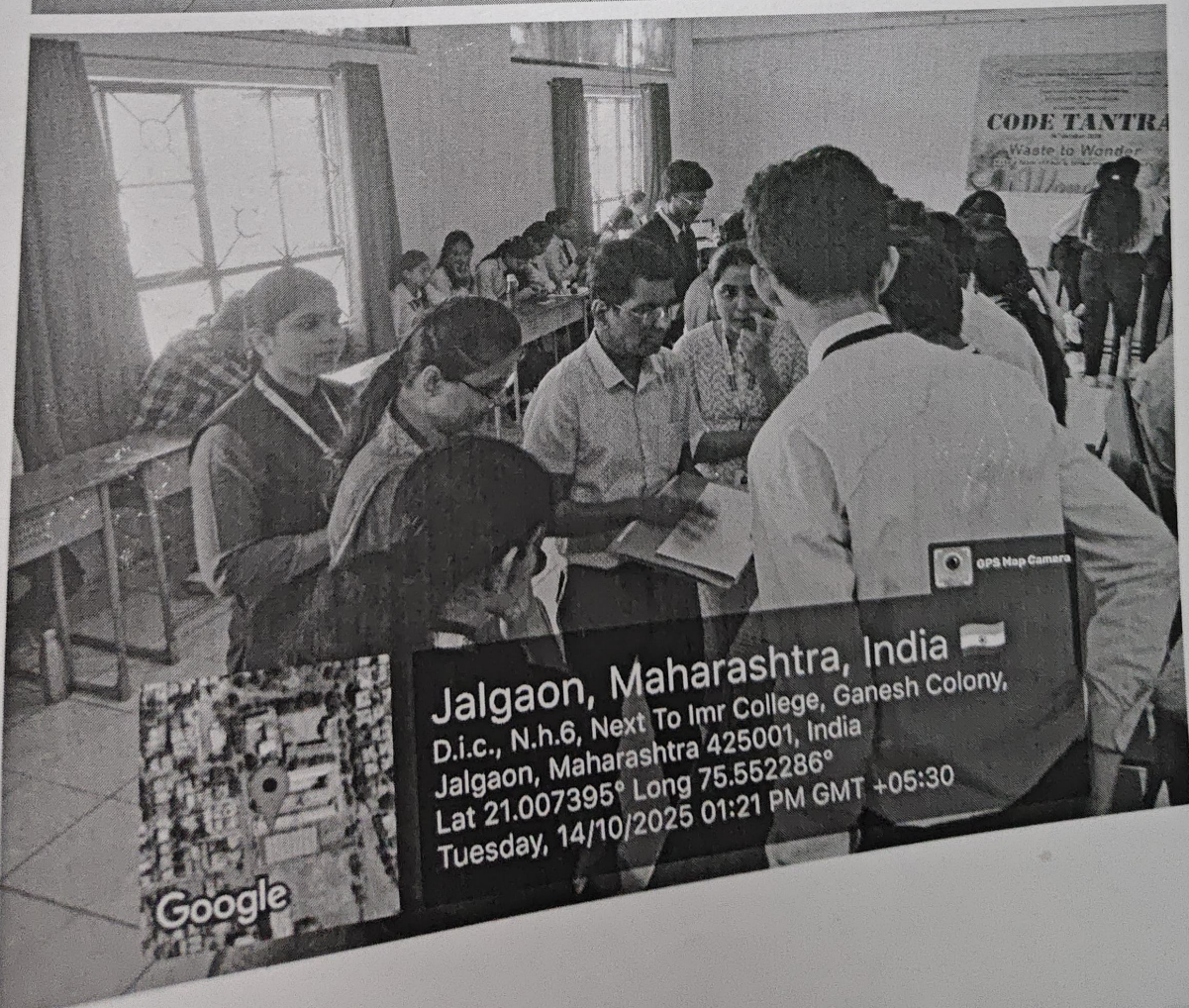


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| | <p>create useful or decorative products. Registrations were collected, and the event venue was arranged with adequate working and display spaces. On the day of the event, participants were given a fixed duration to design and prepare their models or crafts using only waste materials</p> |
| Out Come | <ul style="list-style-type: none">➤ The code slash event proved to be a highly successful and enriching technical event that fostered innovation, creativity, and teamwork among participants. Students gained practical exposure to real-world problem-solving, project development, and time-bound execution of ideas.➤ The event enhanced participants' technical skills in programming, designing, and prototype development while also improving their communication and collaboration abilities.➤ The <i>Best Out of Waste</i> event successfully encouraged participants to think creatively and promote environmental sustainability through innovative use of discarded materials.➤ Students demonstrated remarkable imagination by transforming waste items into useful, decorative, and eco-friendly products. The event helped raise awareness about the importance of recycling, waste management, and resource conservation. |



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