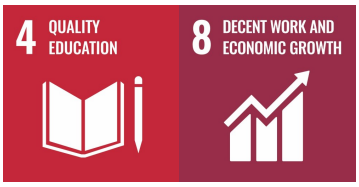
KINETICKNOT - TEAMBUILDING SKILLS WORKSHOP

Event No	MI001
Organizing Department	Mechatronics Engineering
Associate Dept. | NSC	Centre for Active Research in Engineering Education
Date	14/11/2023
Time	02:30 PM to 04:15 PM
Event Type	Workshop
Event Level	Dept. Level
Venue	CARE LXD Studio

Related SDG



Involved Staffs

Sl	Name	Role
1	Rohan J	Coordinator
2	Kiruba Shankar R	Convenor

Outcome

The session is highly informative, unlocking valuable insights into the nuances of teamwork and the psychology of interaction. Participants gained a deeper understanding of their fellow classmates, fostering a more collaborative learning environment. The event also provided practical tools and techniques that can be applied both academically and professionally.

Event Summary

Title: Report on KineticKnot: Skill Building and Team Building SessionDate: November 14, 2023 Time: 2:30 pm - 4:15 pm Venue: CARE LXD Studio, KPRIET.**Introduction:** The Department of Mechatronics, in collaboration with CARE, organized an engaging and insightful skill-building and team-building session titled 'KineticKnot' on November 14, 2023. The event aimed to enhance the collaborative and interpersonal skills of first-year Mechatronics students. The session was conducted in the premises of KPRIET and witnessed active participation from all first-year Mechatronics students.**Objective:** The primary objective of KineticKnot was to provide students with a platform to develop essential skills crucial for their academic and professional journey. The session aimed to impart knowledge on teamwork, effective communication, and the psychological aspects of interacting with peers.**Event Details:Duration:** The session spanned from 2:30 pm to 4:15 pm, ensuring an immersive and comprehensive experience for the participants.**Participants:** The event saw the enthusiastic involvement of all first-year Mechatronics students, creating an inclusive and collaborative atmosphere.**Organizers:** The session was meticulously organized by the Department of Mechatronics and CARE, ensuring a well-structured and impactful event.**Content:** The session covered a range of topics related to skill building and team dynamics. Various interactive activities and discussions were designed to facilitate learning and practical application of concepts. The content was not only informative but also entertaining, keeping the participants engaged throughout.**Activities:** KineticKnot featured a series of team-building exercises, problem-solving tasks, and role-playing scenarios. These activities were strategically designed to promote teamwork, leadership skills, and effective communication. Participants were encouraged to actively participate, fostering a sense of camaraderie among peers.**Learning Outcomes:** The session proved to be highly informative, unlocking valuable insights into the nuances of teamwork and the psychology of interaction. Participants gained a deeper understanding of their fellow classmates, fostering a more collaborative learning environment. The event also provided practical tools and techniques that can be applied both academically and professionally.**Feedback:** Positive feedback from the participants reflected the success of KineticKnot. Students expressed their enjoyment and appreciation for the well-organized and engaging session. Many highlighted the practical applicability of the skills learned and expressed eagerness for more such events in the future.

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