KPR Institute of Engineering and Technology
Learn Beyond
(Autonomous, NAAC "A")

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YI –YUVA012

NBA Accredited
(CSE, ECE, EEE, MECH, CIVIL)

DESIGN THINKING WORKSHOP

Event No	YI –YUVA012
Organizing Department	Yi –Yuva Club
**Associate Dept.	NSC**	Yi –Yuva Club
Date	03/03/2023
Time	02:00 PM to 03:30 PM
Event Type	Workshop
Event Level	Institute
Venue	VEENA HALL
Total Participants	28
Industry Personnel	1
Faculty - Internal	1
Students - Internal	26

Related SDG

Resource Persons

SI	Type	Name	Designation	Company	Email	Phone
1	Resource Person	NEIL KIKANI	Director - Ragok Medicare,Executive Partner - Kikani Group	Kikani Group	neilkikani@gmail.com	xxxxxxxxxx

Involved Staffs

SI	Name	Role
1	Indhira Devi P	Convenor

Outcome

Design thinking is a process of creative problem solving that focuses on understanding users and developing imaginative solutions to their needs. A Design Thinking Workshop is a workshop that provides participants with an introduction to the principles of design thinking and an opportunity to apply them to their own projects.

Event Summary

Yi-YUVA KPRIET organizes DESIGN THINKING WORKSHOP on 03.03.2023 at Veena Hall. The resource person is Mr. NEIL KIKANI(Director of Ragok Medicare and Executive Partner of Kikani Group of Textiles. The workshop will begin with an introduction to the concept of design thinking and how it can be used to solve real-world problems. It will then move into an exploration of the different stages of the creative problem-solving process. It is an interactive and experiential learning experience that is designed to introduce participants to the fundamentals of Design Thinking. The workshop will be facilitated by experienced facilitators who will guide participants through a series of activities and discussions that are centered around the Design Thinking Process. During the workshop, participants will be encouraged to think creatively and use their problem-solving skills to identify and address a relevant problem. In addition to exploring the fundamentals of Design Thinking, participants will also learn how to create an action plan to apply the process to their own projects. Throughout the workshop, participants will be encouraged to think outside the box and use their creativity to come up with innovative solutions to the problem they are presented with. Additionally, they will learn how to properly use the Design Thinking Process and brainstorm ideas in a collaborative environment. The workshop also incorporates interactive activities, group discussions, and hands-on activities that provide participants with an opportunity to apply the principles of Design Thinking in a practical manner. Totally 26 students were participated in the workshop. Every participants are provided with E-Certificate.

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