KPR Institute of Engineering and Technology

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PHY002

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

FDP On "Materials Engineering in Device Manufacturing"

Event No	PHY002
Organizing Department	Physics
Associate Dept. | NSC	International Society for Technology in Education
Date	05/02/2022
Event Type	FDP
Event Level	National
Venue	-
Details Link	https://meet.google.com/qxn-hpxo-umc
Total Participants	85
Faculty - Internal	15
Faculty - External	55
Students - Internal	15

Outcome

One day Faculty Development Program on " Materials Engineering in Device Manufacturing" was very informative and useful session for both faculty members and students to carry out their future research perspectives.
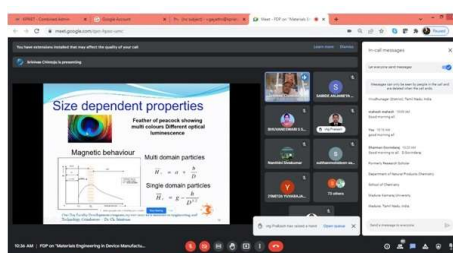
Event Summary

This FDP was conducted by Department of Physics in association with ISTE Faculty chapter, KPR Institute of Engineering and Technology on 05.02.2022. Dr.A. Kalaivani and Ms. V. Gayathri were the coordinators of this FDP. This FDP mainly focuses on the fabrication of energy storage devices. Dr. Ch.Srinivas from Sasi Institute of Technology and Engineering, Andrapradesh was the speaker of this FDP in Session-1. The speaker addressed the participants with Magnetic materials and its applications. The total participants are 85 in number. The participants were actively interacted with the speaker. In the afternoon session Dr.Pandiyarasan Veluswamy had given a talk regarding thermoelectric properties of different materials and its applications. This FDP was conducted to recall the basic concepts involved in device manufacturing. We are sure that this FDP will benefit for all aspiring participants who are interested in device manufacturing.

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