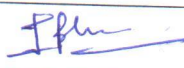

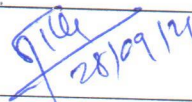



Expert Lecture Report

Title of Program	Expert Lecture
Objective of Program	To give the overview of features and applications of Ansys Maxwell Software
Addressed PO/ PSOs	PO1-PO5, PO11 & PSO2
Name of the Resource Person	Mr. Kartikesh Kumar Jha
Resource Person Post & Organization	Application Engineer at ARK Infosolutions Pvt Ltd.
Date of Program	27-09-2021
Venue	Online Google meet (https://meet.google.com/ksc-fhdq-gnc)
Organised By	Electrical Engineering Dept.
Program In-Charge	Mr. T. J. Bharambe
Program Approved by Principal/HOD	HOD
Supporting Staff Member	Mr. A. D. Pandey
Photograph/Video Available	Photograph available
Nature of Photo Submission (Soft/Hard) & To whom	Soft
Brief about the Program (Activity/Event)	This expert lecture was organised for B.E electrical engineering students. Aim of this expert lecture was to make them aware and understand about the features and applications of Ansys Maxwell in Electrical Engineering Field. Also overview of how it can be implemented for battery design, motor design, EV design, transformer design etc.
Name and Sign of Program Incharge	Mr. T. J. Bharambe 
Name and Sign of HOD	Dr. S. P. Sonar 
Name and Sign of Vice Principal	Dr. S. D. Kalpande 
Name and Sign of Principal	Dr. Neelkanth G. Nikam 
Remark	The activity was appreciated

List of Enl:- 1. Screenshots of Online session

Feedback

Screenshots of the Program – Expert lecture on “Ansys” dated 27/09/2021

1. Photograph

