# SIEMENS CENTRE OF EXCELLENCE
# NATIONAL INSTITUTE OF TECHNOLOGY
# KURUKSHETRA

### Training Program Overview

| | |
|---|---|
| **Certification** | **Beginner's level program on Simcenter Software Simulation**<br><br>**Simcentre Amesim software**<br>**(Test and optimization Lab)**<br><br>All registered participants will be awarded certification from SCoE, NIT Kurukshetra**.** |
| **Eligibility** | B.Tech. Students NIT Kurukshtra (All Branches) |
| **Learning Objectives:** | Trainee will learn to operate and understand the working fundamentals of Amesim Software Course structure<br><br>✓ Module<br>Introduction of Siemens Amesim software A simple System Batch Runs & Selective save Simulating a suspension |
| **Course Duration:** | 30 Hrs (Start date 21 January) |
| **Program fees:** | **550/-** (Only overhead & maintenance charges for NIT KKR students) |
| **Program USP's** | Opportunity to work on industry grade software |
| **Key take away** | Hands on operating exposure on latest industrial software used for optimization and simulating. |
| **Batch size** | Minimum 10 Nos. |
| **How to join** | **Step 1:** Make payment (Refer below link for guidance on payment process- open link in browser) and share the receipt/screenshot of payment at<br>*scoe@nitkkr.ac.in*<br>https://in.docworkspace.com/d/sINvEmfxa4eCXvAY<br><br>**Step 2:** Fill Registration form and upload the receipt/ screenshot of payment (link below)<br><br>https://forms.gle/1FMxz6j2uDB9BCBJA |

**Step 3:** Acknowledge e-mail shall be sent by **scoe@nitkkr.ac.in** having your Enrolment/ UID details


**Step 4:** Join the course
For any enquiry, please write to: scoe@nitkkr.ac.in
or contact DeekshaAnsal
(Trainer Test and Optimization): *570992611




(Vishal Gill)                                                 (Brahmjit Singh)
Sr. Technical Officer SCoE                          Head SCoE