



INTERNATIONAL WORKSHOP ON EDEM FOR AGRICULTURAL APPLICATIONS



July 8 - 9, 2024



Tamil Nadu Agricultural University, Coimbatore, India

About the Workshop

This workshop will introduce the Altair EDEM simulation technology to face the challenges in designing agricultural machinery. The participants will be enlightened about the various application examples of EDEM in agricultural domain. Also the tools for data analysis and AI will also be showcased.

About Altair India

Altair India provides comprehensive, open-architecture simulation, artificial intelligence (AI) and data analytics solutions empower organizations to build better, more efficient, more sustainable products and are pioneers in this niche area.

Schedule

Day 1 : 08.07.24 - 09.07.24 FN

- Workshop on Discrete Element Method Modeling (DEM)

Day 2 : 09.07.24 AN

- Workshop on Data Analysis and AI

Details

This workshop is intended to serve the PG / Ph.D. Research scholars, Scientistis, Academicians, Industry Professionals only **IN PERSON** mode

**Agricultural Engineering College and Research Institute
Tamil Nadu Agricultural University
Coimbatore - 641 003, Tamil Nadu, India**

Speakers



Dr. Kingsly Ambrose

Professor of Agricultural & Biological Engineering, Purdue University, West Lafayette, IN, USA



Mr. Mohan S Nainegali

Solution Specialist
Altair Engineering
Bengaluru



Course Fee

Category	Fee
TNAU Students	1000
Other Students	1500
TNAU / SAU / ICAR Scientists	2000
Other Scientists	2500
Industry Professionals	2500

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