

Koneru Lakshmaiah Education Foundation
Department of Mechanical Engineering

Events Conducted By Department for the Academic Year 2021-2022

S.No	Type of event	Name of the Conference/ Workshops/ Seminars/Webinar	Resource person	Details of the University / Institute Organising program	Duration
1	FDP		Faculty Development Training Programme on “Preparing Effective Course Handouts” for course coordinators of engineering courses from 8th to 10th November 2021 organized by Academic Staff College - K L E F	ME Department,KLEF	8th to 10th November 2021
2	workshop		Two day workshop on “Programme Accreditation: an outcome based approach” on	ME Department,KLEF	5th and 6th March 2022
3	SRP		Orientation Programme on SRP for all engineering faculty organized by Academic Staff College - K L E F on	ME Department,KLEF	25-04-2022
4	workshop		1 day workshop on “Experimental and numerical analysis of combustion and how it is necessary in the current scenario when the world is looking for electric vehicles” by Prof. Vanteru Mahendra Reddy, Mechanical Engineering Department, IIT, Kharagpur on	ME Department,KLEF	30-09-2021
5	FDP		5 days FDP on “Thermal Analysis in Multi-Phase Systems” by Dr. V. Teja Reddy and Dr. Sudev Das, Assistant Professors, Department of Chemical Engineering, NIT Calicut from.	ME Department,KLEF	1st to 6th December, 2021
6	Seminar		One day Seminar on “PUMPS MANUFACTURING – A CASE STUDY” by Mr. K. Krishna Kumar, General Manager (Production),Kumar Pumps on	ME Department,KLEF	30-12-2021

7	Project Expo		Conducted Mech – Project Expo (B.Tech & M.Tech) on A.M onwards at SAC Ground Floor.	ME Department,KLEF	07-03-2022 from 11:00
8			Organized a National Level Technical Fest – YANTRIK '22 based on the theme “Adopt-Learn-Transform” on	ME Department,KLEF	7th and 08th March 2022
9	International Conference		Conducted International Conference on Innovations and Challenges in Mechanical Engineering (ICICME-2022) on	ME Department,KLEF	24th and 25th June 2022.
10	Webinar		Webinar on “Role of Gas and Liquid Pipe line insulations in VCR Systems”	ME Department,KLEF	
11	Webinar		Webinar on “Applications of 3D Experience in various industries” in collaboration with APSSDC	ME Department,KLEF	
12	Guest Lecture		Guest Lecture on “Scheduling for Manufacturing Systems – with a case study”	ME Department,KLEF	
13	Guest Lecture		Guest Lecture on “Role of Engineers in Social Up-liftment” on the occasion of Engineers day	ME Department,KLEF	
14	Guest Lecture		Guest Lecture on “Design problems in Manufacturing-Case studies”	ME Department,KLEF	
15	Guest Lecture		Alumnus Guest Lecture on “Future of Engineering Perspectives from Aviation”	ME Department,KLEF	
16	Guest Lecture		Guest Lecture on “AI & Manufacturing-Industry Applications - Role of Mechanical Engineers Towards Smart Industry-Powered by Digital Transformation”	ME Department,KLEF	
17	Guest Lecture		Guest Lecture on “Sailing through Dynamic Information Technology Industry Trends: Carving a successful Career”	ME Department,KLEF	

18	Guest lecture		Alumni Guest lecture on “Simulation of Whirling Instabilities of an Elastic Rod in a Viscous Fluid using the Lattice Boltzmann Method Combined with Finite Element Method ”	ME Department,KLEF	
19	Guest lecture		Guest Lecture on “Case Studies on Industrial applications of Geometric Dimensioning and Tolerancing”	ME Department,KLEF	
20	Guest Lecture		Guest Lecture on “Mechanics of structures in Automobiles”	ME Department,KLEF	
21	Guest Lecture		Alumni Guest Lecture on “Motor cycle control functions for 2 wheels and power sports”	ME Department,KLEF	
22	Plantation Programme		Plantation Programme conducted in Revendrapadu village on the eve of Gandhi Jayanthi	ME Department,KLEF	02-10-2021
23	Free medical camp		Conducted Free medical camp as a part of Special camp in Revendrapadu village from ME Dept., NSS Unit-3 by Top star hospital and Max vision Eye Hospital	ME Department,KLEF	20-04-2022



Department of
Mechanical Engineering

CATEGORY 1
UNIVERSITY
BY NAAC

KL ACCREDITED BY
NAAC WITH A++

Dr. J. S. RAO
2000-2001

WANKILD 35
2000-2001

41 YEARS OF
EDUCATIONAL
EXCELLENCE

5 days FDP

THERMAL ANALYSIS IN MULTI-PHASE SYSTEMS

1st to 6th Dec, 2021



Resource Persons
Dr. Teja Reddy Vakamalla
Assistant Professor
Department of Chemical Engineering
NIT Calicut.



Dr. Sudev Das
Assistant Professor
Department of Chemical Engineering,
NIT Calicut

**International Conference on
Innovations and Challenges in
Mechanical Engineering
ICICME-2022**

REGISTRATION FORM

Name: _____

Designation: _____

Name and Address of the Organization: _____

Phone No.: _____

E-Mail: _____

Category: Research Scholar / Student / Faculty Member / Industry personnel/ Non-Presenting Member

Presenting Paper: Yes / No

Registration Details:
Link for Paper Submission: <https://forms.gle/Bv34bthvNwafy7D8>
Link for Registration Fee: <https://forms.gle/rq91T6nlHvny2Nv>

Dated: _____ Amount Rs: _____

Mode of Payment done: _____

Payment Ref. no.: _____

Date: _____ Signature: _____

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Prof. N. Venkatram, Pro-Vice-Chancellor
Prof. A. Jagadeesh, Registrar, KLEF

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Dr. K. V. Ramana

Convener:
Dr. D. V. A. Rama Sastry, HOD-MED, KLEF

Co-Conveners:
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Dr. G. Murali, KLEF

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Dr. K. V. D. Rajesh

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Dr. Anil Shastri
Dr. PNV Balasubrahmanyam
Mr. S. Ramesh Kumar
Mr. Karimulla Syed
Dr. A. Sri Harsha

KeyNote Speakers

Dr. Sidhar Condoor
Professor, Saint Louis University,
Missouri, US.
Dr. Narayana Murty S. V. S.,
Liquid Propulsion Systems Center,
ISRO.

C. Navin Kumar,
Sr. Lead Engineer, Tata Consultancy
Services, Bangalore.

Dr. T. V. Arjunan,
Guru Ghanshyam Vishwavidyalaya,
Chhattisgarh.

Dr. K. J. Sabareesan,
University of technology and applied
sciences, Sultanate of Oman.
Dr. B. Nageswara Rao
Professor, ME Department, KLEF
Former ISRO Scientist

For Further Correspondence

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Dr. K. V. D. Rajesh

Organizing Secretaries, ICICME-2022

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**International Conference on
Innovations and Challenges
in Mechanical Engineering
ICICME-2022
(Hybrid Conference)
24th and 25th June 2022**

**Organized
By**

**Department of Mechanical Engineering
Koneru Lakshmaiah Educational Foundation
(Deemed to be University)
Vaddeswaram, Guntur Dist., 522502,
A.P., INDIA
www.kluniversity.in**






A National Level Technical Event

Yantrik

Department of Mechanical Engineering

PROJECT EXPO



Register Now:
<http://bitly.ws/oWTz>

Venue:
 S.A.C Hall
 7th March 2022
 from 11:00 am onwards



[/yantrik.mesa](#)



Head of the Department