DECLARATION BY THE CANDIDATE

The given information is true to the best of my knowledge. I abide by the rules and regulations governing the program. If selected, I shall attend the course. In case, if I am unable to attend the course, information will be passed to the workshop coordinator.

Place:

Signature of the Candidate

The soft copy of Registration Forms should reach the below address on or before 02-02-2022

*No Registration Fee

Registration Link:

https://tinyurl.com/yckmkc2h



MAILING ADDRESS Dr. V. JAYA PRASAD

Assistant Professor

Department of Mechanical Engineering University College of Engineering Kakinada

JNTUK Kakinada - 533 003, A.P.

Phones (Off): 0884 2300854

E-mail: aictemechjntuk@gmail.com

ORGANISING COMMITTEE

Chief Patron

Prof G V R Prasada Raju

Hon'ble Vice - Chancellor JNTUK Kakinada

Patrons

Prof K V Ramana

Rector

JNTUK Kakinada

Prof L Sumalatha

Registrar

JNTUK Kakinada

Chairman

Prof M H M Krishna Prasad

Principal

University College of Engineering Kakinada (A)

JNTUK Kakinada

Co-Chairman

Prof K Meera Saheb

Head of the Department

University College of Engineering Kakinada (A) JNTUK, Kakinada.

Coordinators

Dr V Jaya Prasad & Dr D Lingaraju

Asst Professor

Department of Mechanical Engineering

University College of Engineering Kakinada (A)

JNTUK, Kakinada.

Members

Prof VV Subba Rao

Prof B Bala Krishna

Prof A Gopala Krishna

Prof A Swarna Kumari

Sri M Kumara Swamy

Dr K Krishna Bhaskar

Dr K Dileep Kumar

Sri V Kalyana Manohar

Sri V Vara Prasad

Dr K Prasad

Sri M Madusudanaprasad

Smt B Lakshmi Manasa

Dr T Lakshmana Kishore

Two-Week International Online Faculty Development Programme

or

RECENT ADVANCES IN MATERIALS & CHALLENGES IN MANUFACTURING TECHNIQUES

7th Feb - 19th Feb, 2022



Sponsored by AICTE New Delhi





Chief Co-ordinator

Dr. V. JAYA PRASAD

Co-Coordinator

Dr. D. LINGARAJU

Organised By

DEPARTMENT OF MECHANICAL ENGINEERING University College of Engineering Kakinada (A)

JNTUK, KAKINADA - 533 003,

Andhra Pradesh

THEME OF THE PROGRAMME

The Faculty Developement Programme is aimed at bringing together the scientific and technical community to share their knowledge in the field of advances in materials & challenges in manufacturing techniques. Eminent persons share their knowledge with the participants, which in turn are expected to promote research activities in advances in materials & challenges in manufacturing techniques. The programme is aimed to provide the participants a complete knowledge in the areas to be covered in the programme and make them instrumental in pursuing quality research. This is expected to attract more number of researchers towards the scientific side and extending their findings towards the technical side. Technical talks will be given by eminent persons from IITs, Research Labs and Foreign Universities.

PROGRAMME CONTENTS

- * Advanced Materials
- * Metal Forming Processes
- * Material Characterization
- * Advanced Welding Techniques
- * Additive Manufacturing

ABOUT THE INSTITUTE

The University college of Engineering, Kakinada was established in the year 1946 in composite Madras state as a Government Engineering College and subsequently became one of the constituent colleges of Jawaharlal Nehru Technological University in the type 1972. From 2008 University college of engineering has been the lead constituent college of the newly beared INT University Kakinada.

Under the able and agile guidance of the honorable Vice chancellor, Prof. M. Ramalinga Raju, the university is bubbling, with icademic activities. Many academic activities like workshops, FDPs are taking shape due to the Vice chancellor's dynamism.

This FDP is supported by AICTE Grant to generate interest and enthusiasm and enrich the knowledge among faculty of engineering colleges in the emerging areas of Recent Advances in Materials and Challenges in Manufacturing Techniques. University college of Engineering Kakinada is known for its quality of engineering education. Many alumni of this institution have occupied key positions in nation building. The alumni of this college have risen to prime positions both in India and Abroad. The port city Kakinada is well connected by road and rail and is hub of local industrial activity. The department of mechanical engineering has a good academic reputation and offers several Post Graduate and Ph.D. programs. The department has well qualified, experienced and dynamic faculty along with skilled technical supporting staff who superhead the process of achieving the vision of the department.

INVITED SPEAKERS

- # Dr P N Rao, Northern IOWA Univ. USA
- # Dr P Srinivasa Rao University of UNL Tech. Petronas, Malaysia
- # Dr. Prakash S University of Warwick, UK
- # Dr R R Srikanth, Northern IOWA Univ. USA
- # Dr D Ravi Kumar, ITT Delbi
- # Dr U Chandrasekhar, Wipro-3D, Bangalore
- # Dr Amit Arora, IIT Gandhi Nagar
- # Dr M Ravisankar, HT Tirupati
- * Dr P Chakravarthi, HST Trivandrum
- * Dr V Panduranga, HT Bhubaneswar
- # Dr R Sriharitha, IIT Gandhinagar
- * Dr N Kishore Babu, NIT Warangal
- * Dr T Mahesh, NIT Warangal
- * Dr P Vamsi Krishna, NIT Warangal
- # Dr K Siva Prasad, NIT Trichy
- * Dr D Ravi Kumar, VNIT Nagpur
- * Dr J Baburao, AU Vizag
- # Dr G Swami Naidu, UCEV
- * Dr. A Gopal Krishna, INTUK
- * Dr K Gopala Krishna, CSIR-NML Jamshedpur
- * Dr N Srinivas, DMRL Hyd
- * Sri A Viswanath, JNARDDC Nagpur
- & Distinguished Persons from Industries & Research Labs



REGISTRATION FORM



Two - Week Online Faculty Development Programme on

RECENT ADVANCES IN MATERIALS & CHALLENGES IN MANUFACTURING TECHNIQUES

7th Feb - 19th Feb, 2022 (Sponsored by AICTE, New Delhi)

Name	:	
Designation		
Department	:	
Organization	:	
Mailing Address	:	
Phone	:	
E-mail	;	
Date	1	

Signature of Head of the Department / Institute