



KRISHNASAMY

College of

ENGINEERING & TECHNOLOGY

Approved by AICTE & Affiliated to Anna University

Anand Nagar, Nellikuppam Main Road, S. Kumarapuram, Cuddalore - 607 109, Tamil Nadu.

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Webinar on “Research Challenges and its metrics on Solid Works Design in Industry 4.0” held on 29.09.2021 conducted by Department of Mechanical Engineering at KCET, Cuddalore

The Management, the Principal, the Faculty and the Students of
DEPARTMENT OF MECHANICAL ENGINEERING

KRISHNASAMY
COLLEGE OF
ENGINEERING & TECHNOLOGY

Cordially invites you to the

Webinar Session
on
“Research Challenges and its metrics on Solid Works Design in Industry 4.0”

on Wednesday, 29th September 2021 at 10:00.

at
D-Block, Mini Auditorium
Chief Guest,
Dr. S. Johnson, M.E., (CAD/CAM)
Manager Technical,
Conceptia Kennecott - Chennai
has consented to deliver the technical webinar

Dr. K. RAJENDRAN, M.S., FICS, FAIS,
Chairman,
Krishnasamy College of Engineering & Technology,
Principal.

To: C. K. ELANGO
Principal

Dr. G. ELANGO

KRISHNASAMY
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Prof. Dr. G. ELANGO, M.E., Ph.D.
Principal

To
Dr. S. JOHNSON, M.E., CAD/CAM,
Manager Technical,
Conceptia Kennecott, Chennai.

Dear Sir,

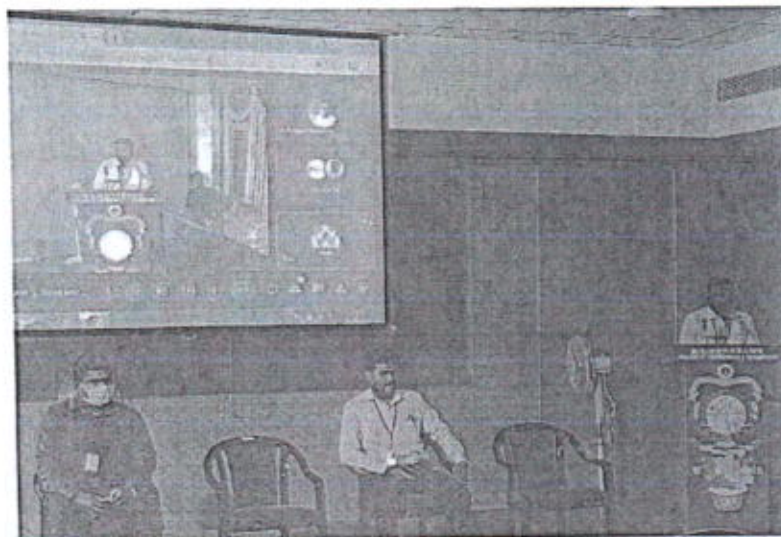
Subj: Appreciation for the participation in the webinar on “Solidworks Design in Industry - 4.0” held on 29.09.2021 - Reg.

We wish to express our sincere appreciation and thanks for the lecture through webinar on “SOLIDWORKS DESIGN IN INDUSTRY - 4.0” in which the resource person has clearly delineated about the improvement of industry by the means of Solidwork Software. The same content and the ethics, which you have made with our growing Mechanical Engineering students of Krishnasamy College of Engineering and Technology, Cuddalore, are noteworthy and significant. The contents of the webinar have been appreciated by the principal, the staff, and the students. Surely this will be helpful for student's future.

Wishing your valuable support in our future endeavours.

Best Regards,
G. Elango
Dr. G. Elango M.E., Ph.D.,
Principal,
Krishnasamy College of Engineering & Technology,
S. Kumarapuram,
Cuddalore - 607 109.

Invitation and Appreciation letter to the chief guest



Felicitation by Principal



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Programme report for webinar on “Research Challenges and its metrics on Solid Works Design in Industry 4.0”

Department of Mechanical Engineering of KCET organized a Webinar session on “Research Challenges and its metrics on solid works Design in Industry 4.0 ” on 29-09-2023 in D- Block mini auditorium in our college premises at 10.00 am. The Chief guest ErS.Jhonson, M.E, Manager Technical, Conceptia Konnect – Chennai delivered the keynote address and shared his views and ideas on Research Challenges and its metrics on solid works Design in Industry 4.0. Students, Research scholars and faculty members from KCET and other colleges participated and got benefitted.



Coordinator



Principal
PRINCIPAL
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Engineering & Technology,
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Cuddalore-607 109