



WOLLO UNIVERSITY

KOMOLCHA INSTITUTE OF TECHNOLOGY (KIOT)-ETHIOPIA

HORSE POWER -2021

**INTERNATIONAL WEBINAR
SERIES (PART-7) ON LATEST
TRENDS IN AUTOMOBILE**

ORGANIZED BY:

ENGINEERING COLLEGE POST GRADUATE RESEARCH & CO/SERVICE OFFICE

IN ASSOCIATION WITH:

SCHOOL OF MECHANICAL AND CHEMICAL ENGINEERING



Scan to Join



*NO REGISTRATION FEE

*OPEN TO ALL

*MAXIMUM 100 PARTICIPANTS WILL BE ALLOWED TO REGISTER

*E - CERTIFICATE FOR THE PARTICIPANTS

*REGISTRATION LINK : <https://forms.gle/9VvK12q67ppc9YD8>

*WEBINAR LINK - <https://meet.google.com/vcj-decu-zuu>

DATE : 27.2.2021 (SATURDAY) | 11.30 AM - 8.00 PM (IST)



CONVENER

Dr. MOLLAT TASSEW
Wollo University
Scientific Director of KIOT,
Rank of Vice President, Ethiopia



CO-CONVENER

Dr. RASTAW MOHAMMED
Wollo University, Deputy Scientific
Director of KIOT, Ethiopia



CO-ORDINATOR

Dr. BIRTUKAN HASSEN
Dean - School of Mechanical and Chemical
Engineering, Wollo University, Addis Ababa



CO-ORDINATOR

Mr. JEMAL MOHAMMED TAMER
Head - Mechanical Department,
Wollo University - KIOT, Ethiopia



CO-ORDINATOR

Mr. SEID ENDRO
Engineering College Postgraduate
Research & Co/Service Coordinator,
Wollo University - KIOT, Ethiopia



ORGANIZER

Dr. PRABHAKAR
Associate Professor,
Mechanical Engineering Automobile Design
Wollo University - KIOT, Ethiopia-200

PRESENTER -1



Dr. K.V. KRISHNA SASTRI
PROFESSOR, MECHANICAL ENGINEERING
DEPARTMENT OF AVT, CHEMAM (RETIRED)
TOPIC - CFRP CARBON FIBER REINFORCED CARBON
(CFRC) - A NEW MILLENNIUM COMPOSITE MATERIAL
INTERNATIONAL STANDARD TIMING : 11.30 AM - 12.30 PM

PRESENTER -2



Mr. TEWODROS ABENE DEMISIE
PURSUING MASTER DEGREE IN AUTOMOTIVE
ENGINEERING - WOLLO UNIVERSITY - KIOT, ETHIOPIA
TOPIC - NON-DESTRUCTIVE TESTING, METHODS AND ITS
APPLICATIONS IN DIFFERENT SECTORS
INTERNATIONAL STANDARD TIMING : 1.30 PM - 2.30 PM

PRESENTER -3



Mr. JOHN CHUSIL WAL
PURSUING MASTER DEGREE IN AUTOMOTIVE
ENGINEERING - WOLLO UNIVERSITY - KIOT, ETHIOPIA
TOPIC - USE OF BIODIESEL FUEL BY USING ALAGE
INTERNATIONAL STANDARD TIMING : 5.00 PM - 6.00 PM

PRESENTER -4



Mr. J. K. DEEPA
ASSISTANT PROFESSOR, SCHOOL OF MECHANICAL ENGINEERING
SAWABHAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI, INDIA
TOPIC - WELDING OF WEATHERING STEEL USED FOR RAILWAY APPLICATIONS
INTERNATIONAL STANDARD TIMING : 7.00 PM - 8.00 PM

CONTACT

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WOLLO UNIVERSITY

KOMBOLCHA INSTITUTE OF TECHNOLOGY (KIOT) - ETHIOPIA

Certificate OF EXCELLENCE

CERTIFICATE ID : 27022024

INTERNATIONAL WEBINAR SERIES ON LATEST TRENDS IN AUTOMOBILE (HORSE POWER - 2021)



THIS CERTIFICATE IS PRESENTED TO

J. R. DEEPAK ASSISTANT PROFESSOR - ASSISTANT PROFESSOR, SCHOOL OF MECHANICAL ENGINEERING, SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, INDIA

FOR SHARING HIS VALUABLE KNOWLEDGE AS A GUEST SPEAKER DURING "INTERNATIONAL WEBINAR

SERIES ON LATEST TRENDS IN AUTOMOBILE (HORSE POWER - 2021)" ORGANIZED BY ENGINEERING

COLLEGE POST GRADUATE RESEARCH & CO/SERVICE OFFICE ON 27/2/2021

IN ASSOCIATION SCHOOL OF MECHANICAL AND CHEMICAL ENGINEERING.

Dr. MELAKU TAMENE
Wollo University, Scientific Director of KIOT,
Rank of Vice President, Ethiopia



Mr. JEMAL MOHAMMED YIMER
Head - Mechanical Department, Wollo University
Ethiopia



Dr. HABTAMU MOHAMMED
Wollo University, Deputy Scientific Director
of KIOT, Ethiopia



Mr. SEID ENDRO
Engineering College Post Graduate Research &
Co-service Coordinator, Wollo University - KIOT, Ethiopia



Dr. ANTENEH MOHAMED
Dean - School of Mechanical and Chemical
Engineering, Wollo University, KIOT, Ethiopia



Dr. S. PRABHAKAR
(Associate Professor)
Mechanical Engineering (Relationship) Group
Wollo University - KIOT, Ethiopia



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