



Koneru Lakshmaiah Education Foundation

(Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

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Department of ENGINEERING PHYSICS

DATE: 17/09/2022

Report on the Guest Lecture arranged on the Eve to celebrate World Ozone Day 2022 on 16/09/2022 from 2:30 to 3:45 pm IST with the theme “Preservation of Ozone and protecting life on Earth” jointly organised by the Dept. of Engineering Physics (DST-FIST sponsored), KLEF, Vaddeswaram and Indian Aerosol Science and Technology Association (IASTA), India.

The Guest Lecture started exactly at 2:30 pm IST and waited for few minutes to join for the remaining participants. The session began with addressing the participants by the HOD madam highlighted about the department (Academics and Research) briefly to the participants and resource persons along with the opening remarks of the guest lecture and highlighted the importance and significance of World Ozone Day. Followed this, the Convenor Dr K Raghavendra Kumar spoke few words about the importance of celebrations and its relevance to Atmospheric Physics and Chemistry. After this, immediately we started the presentations with our resource person Dr Manish Kumar Naja from Aryabhata Research Institute for observational Sciences (ARIES), Nainital, India by giving their introduction to the participants. The guest lecture ended with a vote of thanks given by the Co-Convenor (Dr NSMP Latha Devi) and finally requested the participants to fill the feedback form where the link is shared in WebEx chat box to generate and receive their e-certificates. With this, the guest lecture was ended on a grand note and very successful in holding 32 participants online throughout the duration which went for about 1 h 20 min.

Information communicated on 13/09/2022 to get registrations from the participants all over the world and the same was shared to the previous participants through whatsapp, email and other social media platforms.

The Department of Engineering Physics (DST-FIST Sponsored), KLEF, Guntur jointly organised a **Guest Lecture on the Eve of World Ozone Day 2022 with the theme “Preservation of Ozone and protection life on Earth”** in association with Indian Aerosol Science and Technology Association (IASTA), India.

The details are as follows:

Topic: World Ozone Day 2022

Date: 16th September 2022 (Friday)

Time: 2:30 pm – 3:45 pm (Indian Standard Time)

Online Platform: Cisco WebEx

NO REGISTRATION FEE

Registration Link: <https://forms.gle/PfkvgT1YLwrPxZri8>

E-certificate will be provided to the registered participants those who submitted feedback form and attending all the sessions.

Resource Person:

1. Dr Manish Kumar Naja from Aryabhata Research Institute for observational Sciences (ARIES), Nainital, India.

Join the meeting here:

<https://kluniversity.webex.com/kluniversity/j.php?MTID=m962de1d34397f549ca7f2f7b7cea0f6e>

For any queries on the webinar, the following are contacted.

Dr. K. Raghavendra Kumar, Assoc. Prof. & Convenor, Dept. of Physics,

Email: rkkanike@kluniversity.in, Mobile: 9391392189.

Dr. N.S.M.P. Latha Devi, Assoc. Prof., Dept. of Engineering Physics, KLEF, Vaddeswaram, AP. Email: lathadevi@kluniversity.in, Mobile: 9494052121.

STAY HOME, STAY SAFE, STAY HEALTHY.....#####

With regards

Program Chair

Dr. G. Sunita Sundari, Associate Professor & HOD, Department of Physics, Koneru Lakshmaiah Education Foundation (KLEF), Guntur, Andhra Pradesh.

1. Poster designed for communication purpose to conduct Guest Lecture

KL UNIVERSITY DEPARTMENT OF PHYSICS
CATEGORY 1 UNIVERSITY RANKED 35 NATIONAL LEVEL (NIRF) 2021
KL ACCREDITED BY NAAC WITH A++
41 YEARS OF EDUCATIONAL
IASTA Indian Aerosol Science & Technology Association
Coalescing Science Dispersing Technology

A Guest Lecture on the Eve of WORLD OZONE DAY-2022

“Preservation of OZONE and Protecting Life on Earth”

Keynote Speaker

Dr. Manish Naja
Scientist - G
Aryabhata Research Institute of Observational Sciences (ARIES)
Nainital, Uttarakhand 263129, India

Webinar Chair
Dr. G. Sunita Sundari
HOD & Associate Professor
Dept. of Engineering Physics,
College of Engineering, KLEF.

CONVENORS
Dr. K. Raghavendra Kumar
Dr. N.S.M.P. Latha Devi
Dept of Engineering Physics,
College of Engineering, KLEF.

<https://kluniversity.webex.com/kluniversity/j.php?MTID=m962de1d34397f549ca7f2f7b7cea0f6e>
Date:- 16th September, 2022 On Friday
Time:- 02:30 – 03:30 pm (IST)

Join free Registration link or Scan QR
<https://forms.gle/PfkvgT1YLwPzZri8>

E-Certificates will be provided to all registered participants

Stay Protected from Corona Wear your Mask Properly Follow Proper Hand Hygiene Maintain Social Distancing Get Vaccinated

2. Whats app group created for easy communication and updating the information to registered participants. Online meeting link shall be provided through Whatsapp group.

The Department of Engineering Physics (DST-FIST Sponsored), KLEF, Guntur jointly organised a **Guest Lecture arranged on the Eve of World Ozone Day 2022 with the theme “Preservation of Ozone and protection life on earth”** in association with Indian Aerosol Science and Technology Association (IASTA), India. **was conducted and completed successfully on 16/09/2022 between 2:30 and 3:45 pm (IST).**

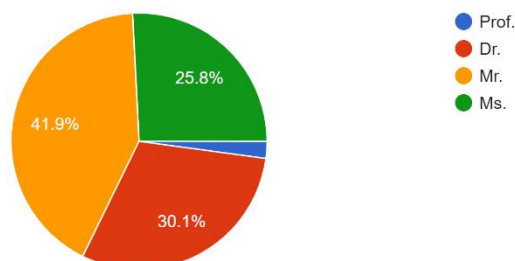
Thanks to the CCO & Director, Dean-MHS, Principal-Sciences, Coordinator of FED, HoD (Dept of Engineering Physics), faculty, Research Scholars, and Technician on successful completion of Guest lecture. Special thanks to the Management and higher authorities of KLEF, Vaddeswaram, Guntur.

1. E-Certificates were issued to participants who registered, participated/attended the guest lecture, and successfully submitted the feedback form. A Sample certificate is attached here.

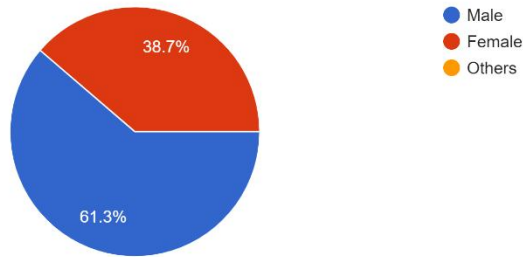


2. Registration and feedback forms and responses from the participants with statistics
Total registrations received: 93

Salutation
93 responses



Gender
93 responses



3. Screenshots/photos taken during the international webinar are attached below as proof.

