

WEBINAR ON NEED FOR NUCLEAR ENERGY



D.K.M College for Women (Autonomous), Vellore.
PG and Research Department of Chemistry
In collaboration with
INDRA GANDHI CENTRE FOR ATOMIC RESEARCH (IGCAR)

WEBINAR ON
“NEED FOR NUCLEAR ENERGY”

Date :21.01.2021
Time : 11.00 am

Click here to register:
<http://meet.google.com/nbw-zdbe-wer>

Resource Persons

Mrs. Jalaja Madan Mohan
Head, Technical Coordination
and Public Awareness Section

Mr. K. Parthipan,
Scientific Officer, IGCAR
Mr. M. Ramu,
Sr. Scientific Assistant

Organizing Committee
The Management, Principal, Dr. M. Nagarathinam, Head & Associate Professor of Chemistry, Dr. S. Santha Lakshmi, Moderator, Dr. M. Dhanam, Dr. S. Sashikala Dr. R. Arunadevi, Dr.T.Gomathi, Mrs. J. Saranya, Dr. D. Shakila

All are cordially invited

Department of Chemistry in collaboration with Indra Gandhi Centre for Atomic Research (IGCAR) has conducted a webinar on 21st January, 2021 through Google Meet. Mrs. Jalaja Madaan Mohan, Head, Technical Coordination and Public Awareness section (IGCAR), Mr. K. Parthipan, Scientific Officer (IGCAR) and Mr. M. Ramu, Sr. Scientific Assistant (IGCAR) were the chief guests. Around 200 chemistry students from UG, PG, M.Phil and Ph.D scholars have actively participated in this special lecture. The inauguration of this webinar program started with welcome address and introduction of Chief guests was done by Dr. S. Santhalakshmi, Assistant Professor of Chemistry, D.K.M College for Women. She has welcomed the audience and addressed the gathering with tremendous words in which she expressed her sincere gratitude.

First session of this webinar program was taken by our respected Chief guest Mrs. Jalaja Madaan Mohan, Head, Technical Coordination and Public Awareness section (IGCAR), who has delivered the special lecture on the topic “Need for nuclear energy”. She explained noticeably the significance of nuclear energy. She explained about the importance of

the awareness in using nuclear energy in her pleasant presentation which was most fascinated by the audience.

Mr. K. Parthipan, Scientific Officer (IGCAR) and Mr. M. Ramu, Sr. Scientific Assistant (IGCAR) have explained the basics and working models of different reactors used in IGCAR for producing nuclear energy by virtual tour. This session was very interesting and informative and also the audiences were benefited.

Dr. N. Dhanam, Assistant Professor of Chemistry, proposed the vote of thanks to the Chief guests for their excellent talk and also thanked the Management, Principal, Head and all the professors and students of Department of Chemistry.

