



Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

Accredited by NAAC as 'A++' ♦ Approved by AICTE ♦ ISO 21001:2018 Certified

Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.

Phone No. +91 8645 - 350 200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in

Admin Off: 29-36-38, Museum Road, Govemorpel, Vijayawada - 520 002. Ph: +91 - 866 - 3500122, 2576129

Ref: KLEF/SA/CEA/Events 2023-24

Date: 09-03-2024

Orders of the Vice Chancellor dt.09-03-2024

CIRCULAR

Sub: Conduction of Radiation Effects on 11-03-2024 at Chirravuru Village – Reg.

Ref: Letter dt. 08-03-2024 received from Dr. M. Subramanyam, Prof.Incharge, Centre for Extension Activities (CEA) and forwarded by Dean (Student Affairs)

This is to inform that the Centre for Extension Activities (CEA) of KLEF will be organizing the Radiation Effects on 11-03-2024 at Chirravuru Village.

Event : Radiation Effects
Dates: : 11-03-2024
Timings : 01:30 pm to 04:30 pm
Venue : Chirravuru Village

Interested Students can participate in the event.

Buses start from the Stadium.

For further information regarding this event contact Dr. M. Subramanyam (Mobile No. 9440446088), Prof.Incharge, (CEA) and Dr.S. Venkateswarlu, CEA- Coordinator, (Mobile No. 9052359906)




REGISTRAR

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A report on “Radiation Effects” 11/03/2024 at Chirravuru Village



SAC | CENTER FOR EXTENSION ACTIVITIES

RADIATION EFFECTS

DATE:-

11. 03.2024

VENUE:-

CHIRRAVURU



Details of the Event:

Date of the Event	:	11-03-2024
Name of the Event	:	Radiation Effects
No. of Hours	:	01:30 PM To 04: 30 PM
Venue of the Event	:	Chinarravuru Village
No. of Participants	:	Students: 85, Faculty: 03
No. of Beneficiaries	:	1684

Description of the Event:

KLEF-CEA organizing "Radiation Effects" event, held on March 11th, 2024, at Chirravuru Village, was a comprehensive initiative aimed at increasing awareness about the complexities and consequences of radiation exposure on both human health and the environment. Through a series of educational sessions, interactive workshops, and informative discussions led by experts in the field, attendees gained valuable insights into the various types of radiation, sources of exposure, and associated health risks. The event also fostered community engagement, providing a platform for dialogue and networking among residents, researchers, and professionals to collectively address local concerns and promote radiation safety practices. Overall, the event served as a pivotal opportunity for empowering individuals with knowledge and resources to mitigate the impacts of radiation and foster a safer and healthier community environment.

Objectives:

The objectives of the "Radiation Effects" event organized by KLEF-CEA at Chirravuru Village on March 11th, 2024, could include:

1. **Raise Awareness:** Increase awareness among community members about the different types of radiation, sources of radiation exposure, and potential health and environmental impacts associated with radiation.
2. **Educate the Community:** Provide educational sessions and workshops led by experts to enhance understanding of radiation science, including detection, measurement, and monitoring techniques.
3. **Promote Radiation Safety:** Empower individuals with knowledge and resources to adopt radiation safety practices in their daily lives, both at home and in the workplace, to minimize the risk of exposure.
4. **Address Local Concerns:** Address specific concerns and questions from community members regarding radiation-related issues, such as proximity to nuclear facilities, industrial sources of radiation, or natural sources like radon gas.

5. **Foster Dialogue:** Facilitate open dialogue and discussion among community members, researchers, and professionals to exchange ideas, share experiences, and collaborate on initiatives aimed at addressing radiation-related challenges.
6. **Empowerment:** Empower community members to take proactive measures to protect themselves and their environment from the adverse effects of radiation through informed decision-making and advocacy for radiation safety measures.
7. **Environmental Stewardship:** Promote environmental stewardship by raising awareness about the potential environmental impacts of radiation contamination and encouraging sustainable practices to mitigate these effects.
8. **Networking and Collaboration:** Provide networking opportunities for community members to connect with experts and organizations working in the field of radiation science and environmental health, fostering collaboration on local initiatives and projects.

By achieving these objectives, the "Radiation Effects" event aims to equip community members with the knowledge, resources, and support needed to address radiation-related challenges effectively and promote a safer and healthier living environment for all residents of Chirravuru Village.

Outcome:

The "Radiation Effects" event organized by KLEF-CEA at Chirravuru Village yielded significant outcomes, deeply impacting both individual awareness and community engagement. Attendees left the event with a heightened understanding of radiation science, including its various types, sources, and associated health and environmental risks. Armed with this knowledge, community members are now better equipped to make informed decisions regarding radiation safety in their daily lives, thereby reducing their vulnerability to radiation-related hazards. Moreover, the event facilitated open dialogue and collaboration among residents, researchers, and professionals, fostering a sense of collective responsibility and empowerment within the community. Through fruitful

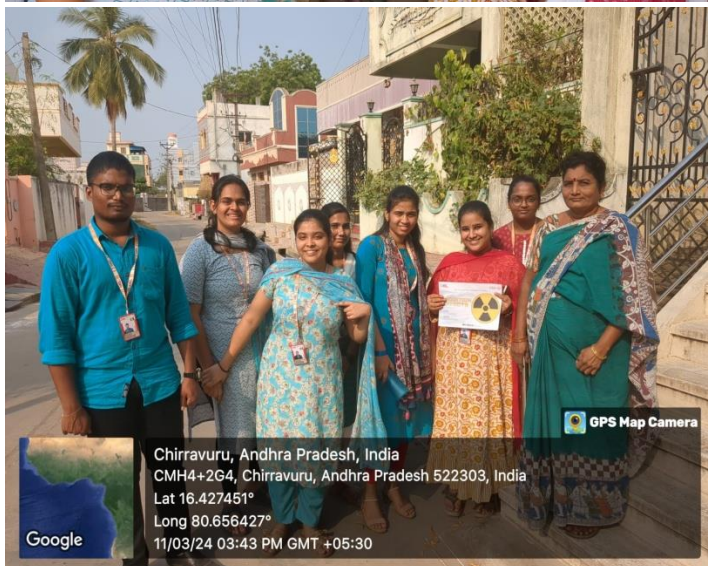
exchanges of ideas and experiences, attendees not only gained valuable insights into radiation-related challenges but also identified opportunities for collective action and advocacy. This increased community engagement sets the stage for ongoing collaboration and long-term efforts to address radiation-related concerns and promote a safer, healthier environment for all residents of Chirravuru Village.

Impact of the Society:

The Society's initiative on "Radiation Effects" has had a profound impact on the local community, serving as a catalyst for increased awareness, education, and proactive engagement regarding radiation safety. By organizing this event, the Society has played a pivotal role in equipping community members with essential knowledge about radiation science, including its types, sources, and potential health and environmental consequences. This heightened awareness empowers individuals to make informed decisions to protect themselves and their surroundings from radiation-related hazards, thereby enhancing community resilience and well-being.

Furthermore, the Society's efforts have fostered collaboration and dialogue among diverse stakeholders, including residents, experts, and organizations working in radiation science and environmental health. By providing a platform for networking and knowledge exchange, the Society has facilitated the formation of partnerships and the sharing of best practices to address radiation-related challenges effectively. This collective engagement not only strengthens the local response to radiation safety but also promotes a culture of collaboration and mutual support within the community, ensuring sustained efforts to mitigate the impacts of radiation and safeguard the health and environment of Chirravuru Village for generations to come.

Event Photos:



Place: Chirravuru


Date: 11-03-2024

Name of the Event: Radiation Effects

S.No	ID. No	Name of the Student	Branch	Year	Signature
1	2100040084	Dadani Jaya Prakash Reddy	ECE	3rd	Prakash
2	2100040085	Sunkari Nikitha	ECE	3rd	Nikitha
3	2100040086	Poreddy Ashwitha	ECE	3rd	P. Ashwitha
4	2100040087	Pinjari Abbas Ali	ECE	3rd	Abbas
5	2100040088	Nihith Sai Bondala	ECE	3rd	Bondala
6	2100040089	Akella Suvarna Raviteja	ECE	3rd	Raviteja
7	2100040083	Gurralla Rohit Sai	ECE	3rd	Rohith.G
8	2100040084	Dadani Jaya Prakash Reddy	ECE	3rd	Prakash
9	2200040229	Marthi Lakshman	ECE	2nd	Lakshman
10	2200040230	Palivela Lokeswara Rao	ECE	2nd	Loleswara
11	2200040108	Lankoji Monika	ECE	2nd	Monika
12	2200040109	Ganji Naga Sai Ram	ECE	2nd	Ram
13	2200040114	Pilli Sai Sandeep	ECE	2nd	Sandeep
14	2200040116	Kamisetty Vamsi Krishna	ECE	2nd	Vamsi.K
15	2200040115	Gurramkondu Keerthan Sai	ECE	2nd	Keerthan
16	2200040117	Dodda Ajay Babu	ECE	2nd	D. Ajay
17	2200040123	Undamatla Pattabhi Ramayya	ECE	2nd	Ramayya
18	2200040124	Mudraboina Srinivas	ECE	2nd	M. Srinivas
19	2200040125	G. Krishna Kaushik Reddy	ECE	2nd	Kaushik
20	2200040126	Pavuluri Manasa	ECE	2nd	Manasa.P
21	2200040127	Sree Varshini Reddy Vari	ECE	2nd	V. Varshini
22	2200040128	Karnati Hymavathi	ECE	2nd	Hymavathi
23	2200040129	Doppalapudi Likhitha	ECE	2nd	Likhitha
24	2200040130	Doppalapudi Lohitha	ECE	2nd	Lohitha
25	2200040131	Sangana Bhagya Mallika	ECE	2nd	Mallika
26	2200040132	Kallepalli Sowmya	ECE	2nd	Sowmya
27	2200040134	Mota Mounika	ECE	2nd	Mota Mounika
28	2200040133	Buragadda Venkata Srihari	ECE	2nd	Srihari
29	2200040137	Gaddam Lokesh	ECE	2nd	Lokesh
30	2200040135	Guduru Naveen	ECE	2nd	G. Naveen
31	2300040343	Avula Venkata Dhanush	ECE	1st	Dhanush

S.No	ID. No	Name of the Student	Branch	Signature
32	2300040350	Kukkala Durga Prasad	ECE	Durga Prasad
33	2300040172	Naraharisetty Geethika	ECE	Geethika
34	2300040175	Borra Naveena	ECE	Naveena B.
35	2300040180	Sahithi Kavuri	ECE	Kavuri
36	2300040184	Seera Pradeep	ECE	Pradeep S
37	2300040210	Chinthakrinda Bala Yaswanth	ECE	Yaswanth
38	2300040034	Akuri Pranathi	ECE	A. Pranathi
39	2300040037	Burri Yaswanthi	ECE	Yaswanthi
40	2300040054	Palakurthi Yaswanth Veera Pavan	ECE	P.Y.V Pavan
41	2300040104	Koki Lakshmidhar Reddy	ECE	K. Lakshmidhar Reddy
42	2300040125	Gandham Sai Madhuri	ECE	Madhuri
43	2300040136	Kakani Hari Vardhan	ECE	Vardhan
44	2300040144	Abburi Manjusri	ECE	Manjusri
45	2300040211	Vennamaneni Bala Vyshanvi	ECE	Vyshanvi
46	2300040215	Kummari Revanth Babu	ECE	Revanth
47	2300040216	Thorati Praveen	ECE	Praveen T
48	2300040219	Makke Rohitha	ECE	Rohitha Makke
49	2300040220	Mamilla Chandrasekhar	ECE	Chandrasekhar
50	2300040221	Gorinta Harshitha	ECE	Harshitha
51	2000040306	Akkapeddi Venkata Naga Nithin Datta	ECE	Nithin
52	2300040076	Lankalapalli Sharmila	ECE	Sharmila
53	2300040078	Naidu Abhishek	ECE	Abhishek
54	2300040092	Barinela Sujana	ECE	Sujana B.
55	2100040077	Devireddy Praneeth Reddy	ECE	Praneeth
56	2100040078	Galeti Meghana Ram	ECE	Meghana
57	2100040079	Kottala Manideep Kumar Reddy	ECE	Manideep
58	2100040068	Bolla Adithya	ECE	Adithya B.
59	2100040069	Kolkuri Dinesh Reddy	ECE	K. Dinesh Reddy
60	2100040070	Thothi Reddy Gokul Shivananda Reddy	ECE	T.R.G.S Reddy
61	2100040071	Pydimarri Venkata Naga Teja	ECE	Naga Teja
62	2100040072	Kuchipudi Shyam Prasad	ECE	Shyam
63	2100040073	Mannava Durga Phani	ECE	M. Durga Phani
64	2100040148	Palanki Kavya	ECE	Kavya P

S.No	ID. No	Name of the Student	Branch	Signature
65	2100040149	Chippada Venkata Deepak	ECE	Photographer
66	2100040150	Borra Triveni	ECE	B. Triveni
67	2100040151	Daka Sandeep Reddy	ECE	Sandeep
68	2100040152	Isukapalli Praneetha Yasaswini	ECE	Yasaswini
69	2100040153	Vijay Krishna Kanneboyina	ECE	Krishna
70	2300040269	Boddu Doondy Sai Sunith	ECE	Sunith
71	2300040276	Mullangi Poojith Rahul	ECE	Rahul
72	2300040290	Kurra Sri Sai Taran	ECE	Taran
73	2300040222	Arava Pravallika Naga Sri	ECE	Naga
74	2300040223	Shaik Bayazeed	ECE	Bayazeed
75	2300040224	Maddali Rohitha	ECE	Rohitha
76	2300040226	Thota Eswar	ECE	Thota Eswar
77	2300040227	Karre Koushik	ECE	Koushik
78	2300040230	Pallapu Koshitha	ECE	Koshitha
79	2300040232	Atmuri Karunya	ECE	Karunya
80	2300040423	Malla Adharsh	ECE	Adharsh
81	2300040248	Pusarla Sai Venkat Ramana	ECE	Rama
82	2300040170	Nelli Karthik	ECE	N. Karthik
83	2300040171	A P Manasvi Gowd	ECE	A. Manasvi
84	2300040267	Anjana Gamana Sri Sai P	ECE	P. Anjan
85	2300040288	Kodavati Uday Vinay	ECE	K. V. Vinay


 Dean (Student Affairs),
 Koneru Lakshmaiah Education Foundation
 (Deemed to be University)
 Green Fields, VADESWARAM-522502,
 Guntur Dist, Andhra Pradesh.