

## 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, Governorpet, Vijayawada - 520 002, Ph. +91 - 866 - 3500122, 2576129

Ref: KLEF/SA/CEA/Events 2024-25

Date: 26-09-2024

# Orders of the Vice Chancellor dt.26-09-2024 CIRCULAR

Sub: Conduction of Rain Water Harvesting on 27-09-2024 at Ravendrapadu Villages – Reg.

Ref: Letter dt. 25-09-2024 received from Dr. M. Subramanyam, Prof.Incharge, Centre for Extension Activities (CEA) and forwarded by Dean (Student Affairs)

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This is to inform that the Centre for Extension Activities (CEA) of KLEF will be organizing the Rain Water Harvesting on 27-09-2024 at Ravendrapadu Villages.

**Event** 

: Rain Water Harvesting

Dates:

: 27-09-2024

**Timings** 

: 01:30 pm to 04:30 pm

Venue

: Ravendrapadu Villages

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)

Vaddeswaram 522 302

REGISTRAR

Koneru Lakshmaiah Education Foundation (Deemed to be University) Green Fields, VADDESWARAM-522 302. Guntur District, Andhra Pradesh.



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A report on "Rain Water Harvesting" 27/09/2024 at Z.P. High School, Ravendrapadu Village



#### **Details of the Event:**

Date of the Event : 27-09-2024

Name of the Event : Rain Water Harvesting
No. of Hours : 01:30 PM To 04: 30 PM

Venue of the Event : Z.P. High School, Ravendrapadu Village

No. of Participants : Students: 88, Faculty: 03

No. of Beneficiaries: 270

#### **Description of the Event:**

On September 27, 2024, Ravendrapadu witnessed a confluence of aspirations and opportunities during the Rainwater Harvesting Awareness Event, brought to life by the dedicated efforts of KLEF-CEA. Esteemed speakers, carefully selected by KLEF-CEA, graced the occasion, delivering impactful talks on the life-sustaining potential of water conservation through rainwater harvesting. Their personal experiences and success stories in implementing sustainable water practices resonated with the attendees, sparking a renewed enthusiasm for environmental stewardship.

Interactive workshops and demonstrations, thoughtfully orchestrated by KLEF-CEA, created a dynamic learning environment. Attendees were exposed to practical insights into the diverse methods of rainwater harvesting, transcending traditional water conservation approaches.

Information booths, strategically set up and manned by representatives from environmental organizations and sustainability experts, received active support from KLEF-CEA. These booths served as hubs of knowledge, offering guidance on rainwater harvesting systems and best practices, thereby empowering attendees to make informed decisions about implementing these systems in their homes and communities.

A poignant aspect of the event, steered by KLEF-CEA, was the distribution of rainwater harvesting kits. Educational pamphlets, tools, and materials were provided to local residents, ensuring that the event's impact extended beyond the day itself, fostering long-term water conservation in the region.

#### **Objective:**

The importance of Rainwater Harvesting Event in Ravendrapadu, meticulously organized by KLEF-CEA, was designed to be more than just an event—it was a transformative experience. The overarching goal was to advocate for the critical importance of rainwater harvesting, stimulate community participation in water conservation initiatives, and catalyze the adoption of sustainable practices.

#### **Outcome:**

The Importance of Rainwater Harvesting Event in Ravendrapadu, meticulously organized by KLEF-CEA, yielded transformative outcomes:

**Sustainable Water Solutions:** Attendees gained a nuanced understanding of the critical role rainwater harvesting plays in water conservation, driven by the impactful talks organized by KLEF-CEA.

**Practical Conservation Skills:** Interactive workshops and sessions, thoughtfully orchestrated by KLEF-CEA, equipped participants with practical insights and skills for implementing rainwater harvesting systems.

**Informed Decisions:** Information booths, supported by KLEF-CEA, guided attendees on the available methods and benefits of rainwater harvesting, facilitating informed decisions on sustainable water management.

**Tangible Support:** The distribution of rainwater harvesting kits and educational materials, led by KLEF-CEA, provided tangible resources to local residents, fostering a culture of water conservation within the community.

In essence, the event organized by KLEF-CEA transcended the boundaries of a typical environmental gathering, leaving an indelible mark on the minds and sustainability efforts of the community in Ravendrapadu Village.

**Impact of the Society:** Rainwater harvesting has several significant impacts on society, contributing to both environmental sustainability and improved quality of life. Here are five key impacts:

**Water Conservation:** Rainwater harvesting reduces dependence on surface and groundwater sources, conserving precious freshwater resources. This is especially vital in areas facing water scarcity.

**Groundwater Recharge:** By allowing rainwater to percolate into the soil, rainwater harvesting helps replenish groundwater tables, preventing over-extraction and depletion of aquifers.

**Flood Mitigation:** Capturing rainwater reduces surface runoff, which can help lower the risk of flooding in urban areas, where impermeable surfaces like roads and pavements increase runoff.

**Cost Savings:** Communities and households that practice rainwater harvesting can save on water bills by using harvested rainwater for non-potable uses like irrigation, toilet flushing, and washing, reducing the demand for treated municipal water.

**Environmental Benefits:** Rainwater harvesting reduces the need for energy-intensive water treatment and distribution processes, thereby lowering the carbon footprint. It also prevents erosion and water pollution by reducing runoff into rivers and streams, which can carry contaminants.

#### **Event Photos:**









Place: Ravendrapadu

Date: 27-09 -2024

Name of the Event: Rain Water Harvesting

S.No	ID. No	Name of the Student	Branch	Signature
1	2200570049	Gonepalli Gopi Gopi	BBA-LLB	GwPi
2	2300570001	A Sai Charitha	BBA-LLB	Chartha
3	2300570003	Bandela Prajwala	BBA-LLB	DXa IWala
4	2300570005	Bepari Mahammad Shahid Khizer	BBA-LLB	me this
5	2300570006	Biradavolu Sri Adithya Sai Kumar	BBA-LLB	113.PUTWE
6	2300570007	Chalamalasetti Sri Anuhya	BBA-LLB	Kal
7	2300570008	Chilakala Amrutha Varshini	BBA-LLB	Ammu
8	2300570009	Dudi Ramya Sri	BBA-LLB	D. Ramyasoi
9	2300570010	Ganupalli Roja Evangeline	BBA-LLB	A CONTRACTOR
10	2300570011	Garlapati Abhijith Gupta	BBA-LLB	Coupha
11	2200570001	Adabala Dimple Sahithi	BBA-LLB	Adha-
12	2200570002	Akkaramana Venkata Cherishma	BBA-LLB	Charly
13	2200570003	Alaparthi Ashritha	BBA-LLB	A Alphit
14	2200570004	Rajeshwari Banka	BBA-LLB	Parsonie ?
15	2200570005	Charan Sai Bommidi	BBA-LLB	E haran
16	2100570002	Jukanti Naga Vyshnavi	BBA-LLB	(Nothanu)
17	2100570003	Kovvuri Jaya Ram Reddy	BBA-LLB	62012 912 1 11
18	2100570004	Pala Likhitha Naga Sai	BBA-LLB	Likhitha
19	2100570005	Gogulamudi Sri Swaroop Chand	BBA-LLB	3
20	2100570006	Ashwani Kumar	BBA-LLB	Atherray'
21	2200570024	Rishitha Pendyala	BBA-LLB	R. Pendsal
22	2200570025	Penumatcha Hema Sri	BBA-LLB	Harari
23	2200570026	Poli Nimisha	BBA-LLB	
24	2200570027	Vahini Reddy	BBA-LLB	Value
25	2200570028	Aishwarya Chowdary Sannapaneni	BBA-LLB	Albinan
26	2100570015	Pooja Kumari Prajapath	BBA-LLB	Parlocy
27	2100570016	Vennam Lahari	BBA-LLB	lahand
28	2100570017	Shaik Faqruddin	BBA-LLB	lite A. I.
29	2100570021	Gottumukkala Lavanya	BBA-LLB	They com
30	2100570020	Yarakareddy Supraja Reddy	BBA-LLB	lavony

S.No	ID. No	Name of the Student	Branch	Signature
31	2200570006	Chalavadi Santhoshi Gowthami	BBA-LLB	(white has
32	2300570029	Rekha Kavya Priya	BBA-LLB	Tolyo
33	2300570030	Rushi Shanmukha Vadapalli	BBA-LLB	Vad Gradis
34	2300570031	Shaik Mahammad Wasif	BBA-LLB	Love
35	2300570032	Shaik Zubaidhafarhath	BBA-LLB	a Full
36	2300570033	Shanmukha Aryan Padmanabhan	BBA-LLB	Lawar
37	2300570034	Sistla Sitarama Sastry	BBA-LLB	Cathon
38	2300570035	Swathika S	BBA-LLB	Suchele
39	2300570036	Tanneeru Manusha Surya Suprica	BBA-LLB	1 minus
40	2300570037	Tiyyagura Eekshitha	BBA-LLB	Tiyu o garav
41	2300570040	Torlikonda Venkata Krishna	BBA-LLB	Harboar
42	2100570025	Chamarthi Asritha	BBA-LLB	ARHIBER
43	2100570026	Harshitha Uppalapati	BBA-LLB	Mence Shathar
44	2200570029	Seethepalli Surya Surya	BBA-LLB	SWA
45	2200570030	Shaik Sajidha	BBA-LLB	Radelu
46	2200570031	Shaik Samiya Sadafali	BBA-LLB	Se i Su
47	2200570019	Kota Sindhu Sindhu	BBA-LLB	STA
48	2200570021	Nallamilli Anasuya Prasanna Lakshmi	BBA-LLB	Tolony
49	2200570023	Nukavarapu Khyathi Priya	BBA-LLB	theira
50	2100570039	Epuri Ramesh Krishna	BBA-LLB	SrijaR
51	2100570040	Sama Srija Reddy	BBA-LLB	Ental Sol
52	2100570041	Golla Venkata Pranuhya	BBA-LLB	brallon
53	2200570007	Challa Anjani Pravallika	BBA-LLB	Andoni
54	2200570008	Chekharuni Sai Ram Leela Karthik	BBA-LLB	Loela-1
55	2200570009	Chimmiri Susmitha	BBA-LLB	chipming
56	2300570012	Prem Chand Gogulamudi	BBA-LLB	de de
57	2300570013	HARSHA VARDHINI PARASARAM	BBA-LLB	Had.
58	2300570015	Kadimetla Deepika	BBA-LLB	DOLAZ.
59	2200570010	Deepika Goriparthi	BBA-LLB	Daga Kar
60	2200570011	Emani Bhavitha	BBA-LLB	For Charte
61	2200570012	G N Bhaveshyaa	BBA-LLB	Pagul
62	2100570007	Marisetty Varun sri HariHaran	BBA-LLB	Mosshote
63	2100570008	Alavala Venkata Sai Venkat	BBA-LLB	Nathat

S.No	ID. No	Name of the Student	Branch	Signature
64	2100570009	Shaik Mohabbat Chandini	BBA-LLB	M. chando
65	2300570014	Chetan Raghava Jakka	BBA-LLB	C Jakk
66	2300570016	Kantamaneni Alekhya N/A	BBA-LLB	Kalen
67	2300570039	Veeranki Neelima	BBA-LLB	Veren
68	2300570044	Bathula charan Tez	BBA-LLB	Floor
69	2300570048	B Loukika Loukika	BBA-LLB	Beloweite
70	2300570050	Piyush Vadlamani	BBA-LLB .	Eigo M
71	2300570049	Purighalla Arun	BBA-LLB	Jour
72	2300570051	sama motaz ibrahim	BBA-LLB	Sunai
73	2300570052	Naga Sudarshan Kokkiligadda	BBA-LLB	Alls
74	2000570040	Goli vishwaja patel	BBA-LLB -	BILL
75	2100579002	Moushimi Medarametla	BBA-LLB	Advanaid
76	2100570010	Adusumalli Sarvani	BBA-LLB	Springer
77	2200570013	Garlapati Pardhav	BBA-LLB	GARUPA
78	2200570014	Gudavalli Krupa Rathnam	BBA-LLB	matudo
79	2400570025	Madati Mohana Krishna	BBA-LLB	John
80	2400570017	Jonnadula Nikhita Priya	BBA-LLB	Tomolulas
81	2400570018	K Praveen Kumar	BBA-LLB	Monda
82	2100570022	Vejendla Sireesha	BBA-LLB	Sporth
83	2100570023	Sunkara Vijay Kumar	BBA-LLB	Vitina
84	2100570024	kuchimanchi subramanyam sathvik	BBA-LLB	Sahhe
85	2400570021	Karri Aditya Sathi Reddy	BBA-LLB	Ad)+0.0.
86	2400570022	Korada Meghana	BBA-LLB	Horizon -
87	2400570023	Kosuri Roshini	BBA-LLB	750012.
88	2400570024	Kurapati Himaja	BBA-LLB	Home

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