

# Annexure

Webinar Invitation



**NANJIL CATHOLIC COLLEGE OF ARTS & SCIENCE**  
Kaliyakkavilai, K.K. Dist -629153.  
Approved by the Government of Tamil Nadu  
Affiliated to Manonmaniam Sundaranar University, Tirunelveli  
Accredited by NAAC with 'B' Grade., Approved by UGC Section under 2(f) & 12(B)

## DEPARTMENT OF SOCIAL WORK AND RESEARCH CENTRE ORGANIZES WORKSHOP ON

**POLLUTION CONTROL MEASURES WITH GREEN AUDITING EXERCISE IN  
HIGHER EDUCATION INSTITUTIONS**



Resource Person



Dr. R. Jaya kumar  
Chief Executive Officer  
People's Upliftment in Rural Areas  
Nagercoil

**APRIL 19**

**11:30AM-  
12:30PM**



<https://meet.google.com/hpv-tuxh-knb>



## Webinar Invitation



NANJIL CATHOLIC COLLEGE OF ARTS  
AND SCIENCE, KALIYAKKAVILAI

PEOPLE'S UPLIFTMENT IN  
RURAL AREAS (PURA)



**Nanjil Catholic College of Arts and Science, Kaliyakkavilai**

**Department of Social Work**

**ORGANIZES**

**Webinar on – Pollution Control Measures with Green Auditing Exercise in Higher Education Institutions**

**Date: 19-04-2021**

**Time: 11:30 am- 12.30 pm**

**Programme Schedule**

<b>Prayer Song</b>	<b>: Shalini J, Student, II MSW</b>
<b>Welcome address</b>	<b>: Ms. Malavika A L, Student, I MSW</b>
<b>Presidential Address</b>	<b>: Rev.Fr.M.Eckermens Michael, Secretary, NACCAS</b>
<b>Felicitation</b>	<b>: Dr.A. Meenakshi Sundararajan, Principal, NACCAS</b>
<b>Speaker</b>	<b>: Dr. R. Jeya Kumar, CEO People's Upliftment in Rural Areas, Nagercoil</b>
<b>Vote of Thanks</b>	<b>: Ms.Thanisha Livinski T A, I MSW</b>
<b>Master of Ceremony</b>	<b>: Ms. Jenisha K S, Student, I MSW</b>

# **REPORT**

**Nanjil Catholic College of Arts and Science, Kaliyakkavilai**

**Department of Social Work and Research Centre**

*Organizes*

*Workshop on - “Pollution Control Measures with Green Auditing Exercise in Higher Education Institutions”*

Date:19-04-2021 @ 11.30am

## **Introduction**

The webinar upon, “*Pollution Control Measures with Green Auditing Exercise in Higher Education Institutions*” was organized by the department of Social Work and Research Center of Nanjil Catholic College of Arts and Science Kaliyakkavilai was held on 19-04-2021 at 11:40 am. The meeting was begun with prayer song Ms Bedsubha , I MSW.

## **Welcome Address**

Ms Malavika, 1<sup>st</sup> MSW welcomed the Secretary Rev. Fr. Eckermens Michael and Principal Dr. Meenakshi Sundara Rajan of Nanjil Catholic College of Arts and Science Kaliyakkavilai. Then she welcomed the resource person Dr. Jaya Kumar, CEO People's Upliftment in Rural Areas Nagercoil. And he welcomed the Head of the Department Mrs Mary Pelsit, the other staff and all the participants.

## **Performed Activities**

The resource person Dr. Jaya Kumar, CEO People's Upliftment in Rural Areas Nagercoil inspired the staffs and students of our college through the webinar to perform the task like Waste Management Energy savings and others to turn into a better Environment Friendly Campus. He stated that to bring a change among individual or a society, the social worker has to make the people to be aware of the reality. He interacted with the participants and cleared the doubts. Mrs Thanisha, I MSW delivered the vote of thanks. Mrs Jenisha , I MSW has done the master of ceremony. The meeting came to an end at 12.21 pm

## **Scope and Goals of Green Auditing**

A clean and healthy environment aids effective learning and provides a conducive learning environment. There are various efforts around the world to address environmental education issues. Green auditing is one among them for the educational institutions. A very simple indigenized system has been devised to monitor the environmental performance of Nanjil Catholic College of Arts and Science Kaliyakkavilai. It comes with a series of questions to be answered on a regular basis. This innovative scheme is user-friendly and totally voluntary. The aim of this is to help the institution to set environmental examples for the community, and to educate the young learners.

### **Benefits of Green Auditing**

- More efficient resource management.
- To create a green campus.
- To enable waste management through reduction of waste generation, solid-waste and water recycling.
- To create plastic free campus and evolve health consciousness among the stakeholders.
- To provide basis for improved sustainability.
- Impart environmental education through systematic environmental
- management approach and Improving environmental standards.
- Benchmarking for environmental protection initiatives.
- Financial savings through a reduction in resource use.

### **TARGET AREAS OF GREEN AUDITING**

#### ***Auditing for Water Management***

Water is a natural resource; all living matter depends on water. While freely available in many natural environments, in human settlements potable water is less readily available. We need to use water wisely to ensure that drinkable water is available for all, now and in the future. A small drip from a leaky tap can waste more than 180 liters of water to a day; that is a lot of water to waste - enough to flush the toilet eight times!

This indicator addresses water consumption, water sources, irrigation, storm water, appliances and fixtures. Aquifer depletion and water contamination are taking place at unprecedented rates It is therefore essential that any environmentally responsible institution should examine its water use practices.

### ***Auditing for Energy Management***

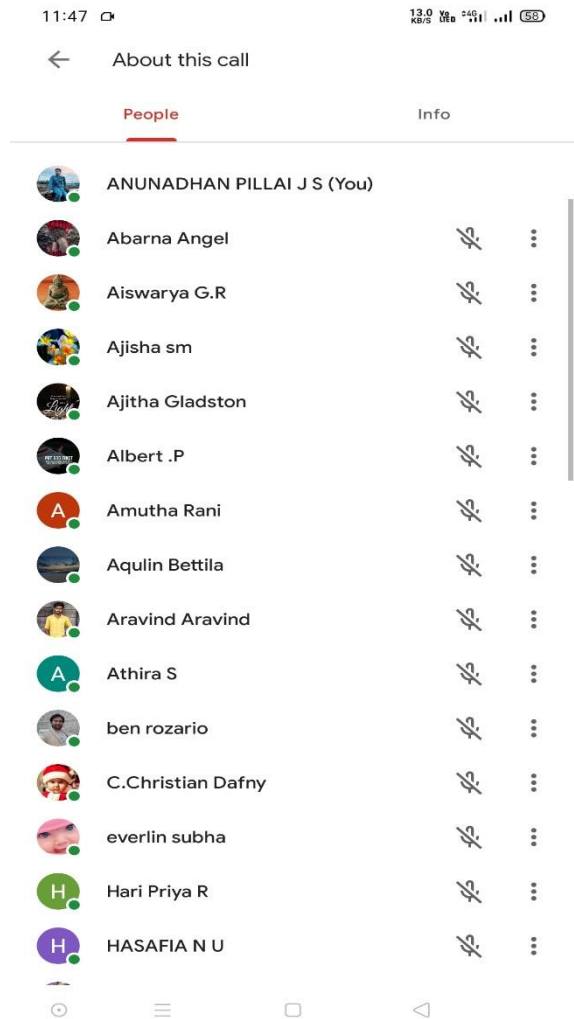
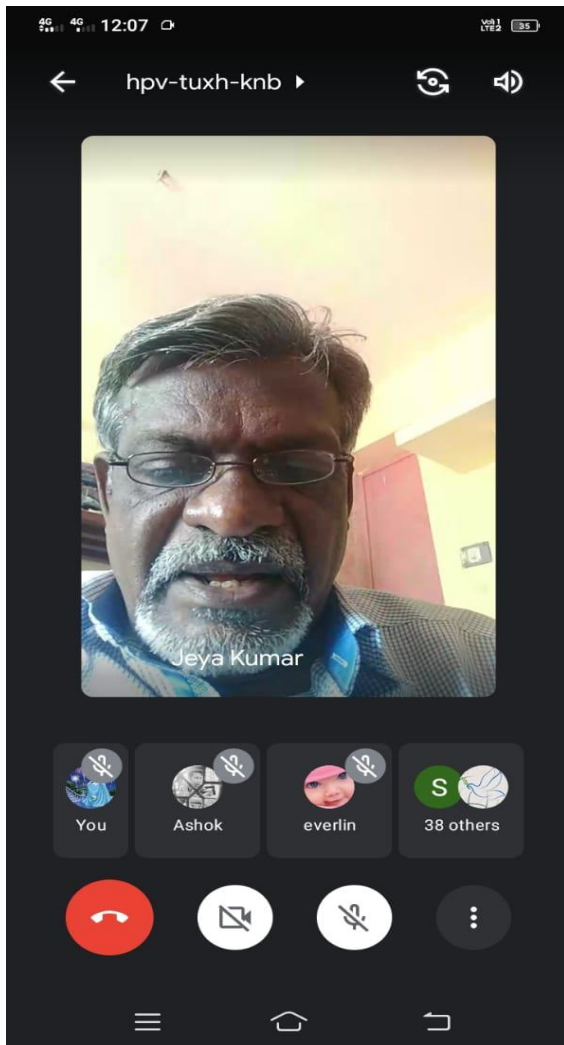
This indicator addresses energy consumption, energy sources, energy monitoring, lighting, appliances, and vehicles. An old incandescent light bulb uses approximately 60W to 100W while an energy efficient light emitting diode (LED) uses only less than 10W. Energy use is clearly an important aspect of campus sustainability and thus requires no explanation for its inclusion in the assessment.

### ***Auditing for Waste Management***

This indicator addresses waste production and disposal, plastic waste, paper waste, food waste, and recycling. Municipal solid waste has a number of adverse environmental impacts, most of which are well known and not in need of elaboration. Solid waste can be divided into two categories: general waste and hazardous waste. General waste includes what is usually thrown away in homes and schools such as tins and glass bottles. Hazardous waste is waste that is likely to be a threat to your health or the environment like cleaning chemicals and petrol. When waste is piled up and left untreated, it causes pollution, which can be harmful to the environment and to your health. In a landfill, as the waste begins to decompose or breakdown, it releases a liquid called leach which can poison the soil and ground water.

  
Head  
Department of Sustainability  
St. Ann's Catholic College for Women  
Kaliyakkavilal - 629 150, Tamil Nadu.

## Webinar on - Pollution Control Measures with Green Auditing



## Participatory List

11:47 10.0 KB/S 4G+ 55

← About this call

People

Info

	HASAFIA N U		
	HERLIN JOYAL G.G		
	Jeba Cristy		
	Jeffrin S.c		
	jenibha C.G		
	jenisha ks		
	Jeya Kumar		
	Joymon Sr		
	Krishna Prasad		
	Krishna Prasad		
	lakshmi lakshmi		
	LIJA C S		
	MALAVIKA A L		
	Mamachan Daniel		
	Mary Pelsit		
	Mekhala J		

11:48 15.0 KB/S 4G+ 55

← About this call

People

Info

	MALAVIKA A L		
	Mamachan Daniel		
	Mary Pelsit		
	Mekhala J		
	Merlin James		
	Nandu S Das		
	Rajesh Philip Anand		
	s ponni		
	Shabin S		
	Shalini Kani		
	Sobik John		
	Suba S		
	Surya Selvan		
	Thanisha Livinski		
	Veeshma Vijayan L		
	Vishal		