



# MES COLLEGE ERUMELY

## DEPARTMENT OF COMPUTER SCIENCE

### World Environment Day Observation Report

As part of World Environment Day(22/03/2022), Department of computer science and computer association(COMPASS) in association with CDC of our college conducted an exhibition on E-waste management named "ECOEX" on 6<sup>th</sup> June 2022. The activity aims to ensure the protection of biodiversity through sustainable development for restoring the ecological balance. Students of computer science department organized an exhibition and prepared various models and posters. Prominent among the exhibitions were:

1. Reusability of CRT monitor case as Use Me Bins
2. Reusability of Keyboards and Mouse for crafts
3. Reusability of CPU Cabinet as Organizer/ Book Shelf

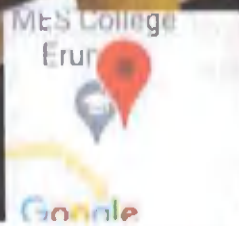
The exhibition was inaugurated by MES District Committee Secretary Mr. Shahas P Shahul Hameed and College Principal Mrs. Remadevi A. Faculties and students from various departments visited the exhibition and have given their valuable suggestions and feedback.

Department of computer science also conducted a short video competition for our students in association with Tourism club on 6<sup>th</sup> June 2022 with a topic "Your second home living in harmony with nature". 6 students from various department participated in the competition.

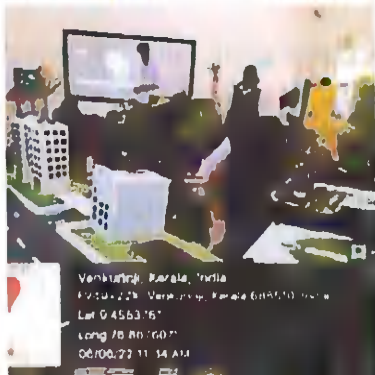
Winner of the competition:

Mr. Binil K Bins, III year BCA

Prof. (Dr.) ANIL KUMAR S.  
PRINCIPAL



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 FV49+22X, Venkuringi, Kerala 686510, India  
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 Long 76.86764°  
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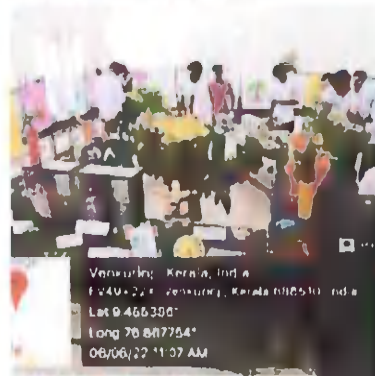
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Prof. (Dr.) ANIL KUMAR S.  
 PRINCIPAL  
 MES COLLEGE ERUMELY







### Participants List- Short Video Competition

Sl no	Name	Class
1	BINIL K BINS	3 rd year BCA
2	Adhithya S	3 rd year BCA
3	Alvi Benny	2 nd Year BBA
4	BRITTONIC_EBINEZER	3 rd year BCA
5	Geevan Jomy Abraham	3 rd Year BCom CA
6	Jishnu M	3 rd year B Com CA

Erumely

20/6/22

Co ordinators

Shabecna Beegom K H

Asha Jaison

Head of the Department

Betty Joseph



Prof. (Dr.) ANIL KUMAR S.  
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MES COLLEGE ERUMELY



# MES COLLEGE ERUMELY

## EARTHLINGS 2021

### PG DEPARTMENT OF ECONOMICS

#### *MIRA*

### WATER BODIES


MES College Erumely Boomithra Sena and Nature Club in Association with CDC and IQAC conducted an exhibition – '*Earthlings-2021*' on December 21<sup>st</sup> 2021. There are 12 departments participated in this exhibition with different themes. The exhibition was spread over one day and had a number of students and teachers participating and collaborating hand in hand to make the event successful. This exhibition was open to students and teachers. The event started 10:30 am to 2:00 pm. The judges went to each exhibition centers and meticulously marked them according to their set up.

BHOOMITRA SENA & NATURE CLUB  
IN ASSOCIATION WITH CDC AND IQAC  
PROUDLY PRESENTS

EARTHLINGS 2021

21/12/2021



  
Prof. (Dr.) ANIL KUMAR S.  
PRINCIPAL  
MES COLLEGE ERUMELY

## **Programme Schedule**

### **EARTHLINGS 2021**

*Organised by*

**NATURE and BHOOMITRA SENA CLUB**

*In Association with*

**IQAC AND CDC**

**Date: 21.12.2021 Time: 10.30 AM Venue: Seminar Hall Program Chart**

Prayer:

Welcome Speech : Mr. Al Ameen J

Presidential Address : Mr. Jithesh K.S (Coordinator, IQAC)

Introductory Speech : Mrs. Darly AG (Director, CDC)

Inauguration : Mr. Maheen MN (Principal, MES College Erumely)

Felicitation : Mr. George John (HOD Dept. of English)

Mrs. Betty Joseph ( HOD Dept. of Computer Science)

Mrs. Anumol Joseph ( HOD Dept. of Business Administration)

Mrs. Soumya S (HOD PG Dept. of Commerce)

Mrs. Jisha C.K (HOD Dept. of Electronics)

Mrs. Mayamol P ( (HOD Dept. of Finance & Taxation)

Mrs. Kavitha P.D (HOD Dept. of Marketing)

Mrs. Mrs. Asha K.M (HOD Dept. of OM)

Dr. Anuraj K.R ( HOD Dept. of Economics)

Dr.Lekshmi SN (HOD Dept of Commerce CA)

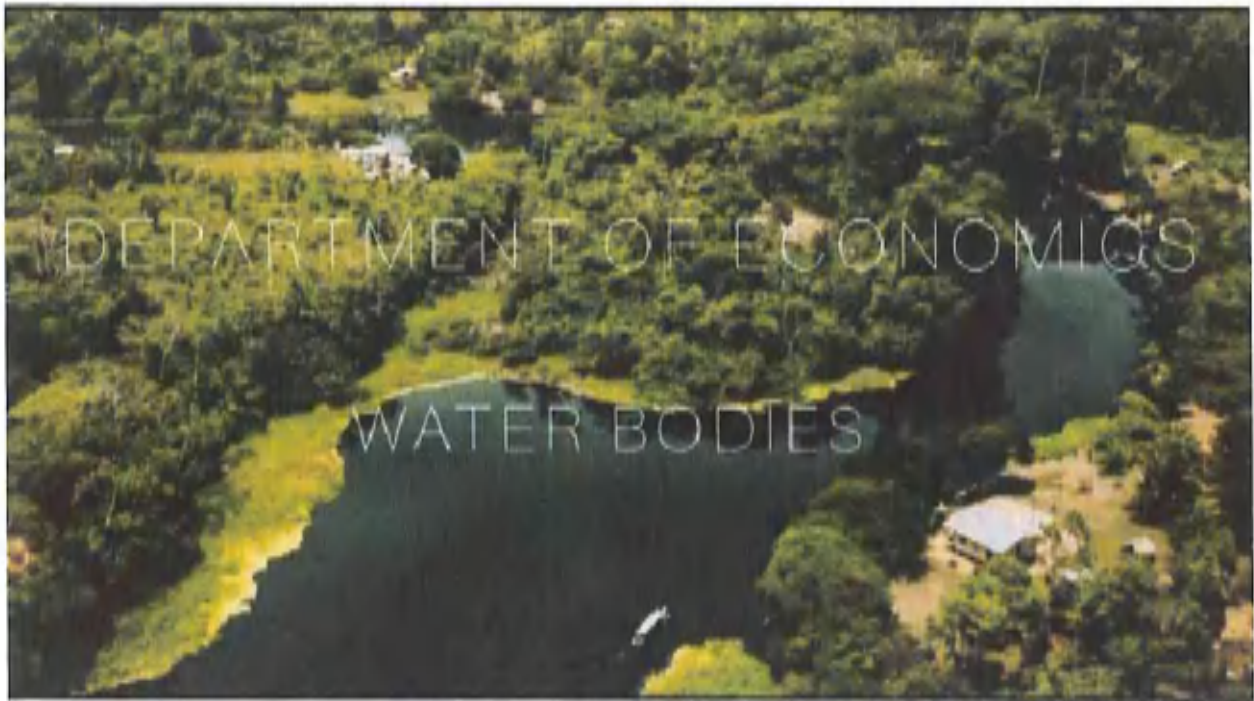
Ms. Sulthana T Sulaiman (HOD Dept. of Social Work)

Ms. Ayrin Peter (Faculty Dept. of Psychology)

Vote of Thanks : Bincy Raj B.R (Coordinator, Nature Club)





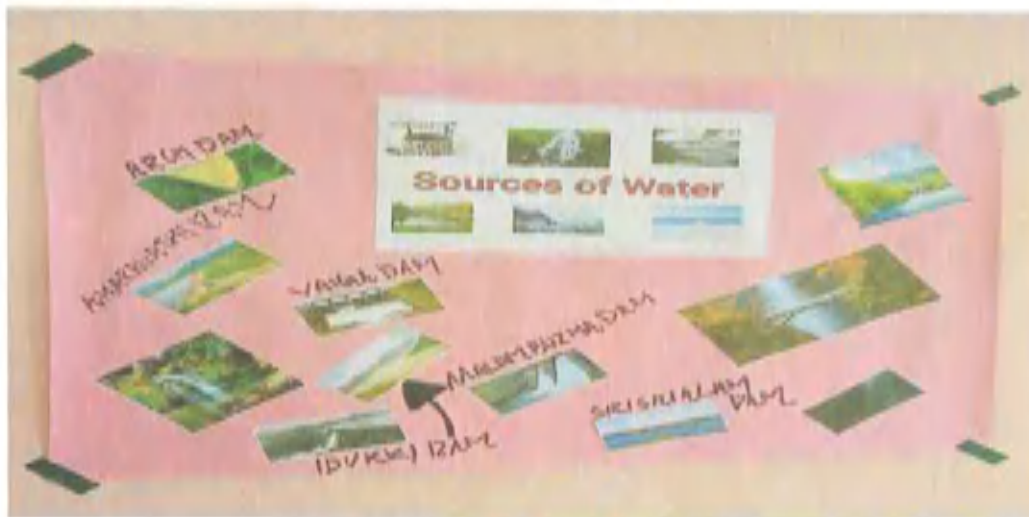


As the part of EARTHLINGS 2021 The PG Department of Economics Conducted Exhibition – **MIRA**. The theme was water bodies. **MIRA** come from Sanskrit language, the name means *Sea or Ocean*. The exhibition stall was inaugurated by department HOD Dr.Anuraj K R. It consist of various models, chart paper works, games etc. Our stall mainly focuses on importance of water conservation and the highlights were irrigation model and theme model. Students from Economics department explained their models. Teachers and students from each department visited the exhibition centre and convey their feedback.

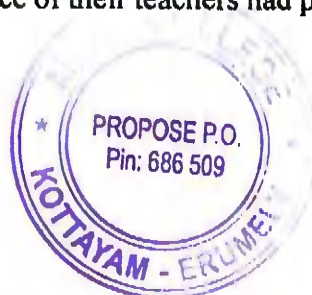








The judges were accompanied by the students and explained all the details of the event and they went to each table and marked them according to their work. The event was success and it can create an awareness of importance of water and water bodies. The students and teachers appreciated the efforts of the students who under the guidance of their teachers had put up an amazing exhibition. The event ended at 2 p.m



*Arul*





# MES COLLEGE ERUMELY

## REPORT ON EARTHLINGS

*The Exhibition Conducted by Bhoomitra Sena Club and Nature Club in  
Association with different Departments & IQAC*

*On  
21th December 2021*

## "Amazon Rainforest"

*Organised by*

**DEPARTMENT OF BUSINESS ADMINISTRATION**

**21th DECEMBER 2021 9:00AM**

### COMMITTEE MEMBERS

#### Staff Coordinator

Safeena KM

#### Student Coordinators

SIVAJITH TS (2nd year BBA )

ALEENA THOMAS (3rd year BBA)



Prof. (Dr.) ANIL KUMAR S.  
PRINCIPAL



## REPORT

"Earthlings" The exhibition was Conducted by Bhoomitra Sena club and Nature Club in association with different departments and IQAC on different themes on 21st December 2021 at college campus. The exhibition starts at 9 am. All the teams were prepared with their topics The Department of BBA has taken the topic "Amazon rainforest ".Based on the Theme Our exhibition stall named *AMFORA*. As everyone knows 40% of South America is covered with this rainforest. The Amazon rainforest, covering much of northwestern Brazil and extending into Colombia, Peru and other South American countries, is the world's largest tropical rainforest, famed for its biodiversity. The programme was a grand success All members of the BBA Department worked and showed their skills in this exhibition. The judges came to the stall and noted the name 'Amfora' . They had a good impression about the stall. The stall was decorated with the theme The exhibition was a success and the Department of BBA won 3rd prize It's clearly shows "unity is strength"



**Preparation Time**



**Inauguration of the Stall**





**From the Exhibition Stall**



Examination - Earthlings - Picture club @  
Bhuvaneshwari Club

Date	SI / Subject	Examination	Remarks
1	Michael Smith	10/10	10/10
2	John Smith	10/10	10/10
3	John Smith	10/10	10/10
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119	Collins, Megan	Hi Technology	
120	Mohamed Hiba		
121	Ashika	B. Com. 1st	
122	Abhinav Prasad	B. Com. 1st	
123	Shah	B. Com. 1st	
124	Garima	B.	
125	Ashwini		
126	Mithun K.		
127	Shani Agan	MS. 2nd	
128	Sathya		
129	Rishika Anish		
130	Arshi		
131	Arshita T.		
132	Rishi		
133	Susmitha	MSW	
134	Arshi	MSW	
135	Silpa	MSW	
136	Shreya	MSW	
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Anil  
 Prof. (Dr.) ANIL KUMAR S.  
 PRINCIPAL,  
 MES COLLEGE ERUMELY







# MES COLLEGE ERUMELY

## EARTHLINGS

### DEPARTMENT OF ELECTRONICS

#### EXHIBITION GRIHA

As a part of the nature and Bhoomitra sena club, the electronics department conducted an exhibition named "GRIHA" about Green Economics to spread awareness about the importance of nature and an enduring green environment on 21/12/2021. The theme of our exhibition is based on the green economy. The green economy is sustainable development to enhance production and consumption to decrease resources consumption and waste production. It aims to reduce the environmental impact on development and create a sustainable and cleaner environment.

The exhibition has been inaugurated by the Department head Mrs. Jisha C.K followed by an exhibition of charts, still models, craftworks using e-waste, and the working models of automatic garbage separator, Solar-powered grass cutting machine, table lamp and led bulbs created by students. The main theme is related to e-waste management and reuse. All students in the department were involved to full filling the program. The exhibition was visited by the teachers and students in the various branches. The department won the exhibition at the second price of Rs 2000.

#### MES COLLEGE ERUMELY

NATURE - BHUMITRA SENNA CLUB  
IN ASSOCIATION WITH TBAC AND CDC PRESENTS

#### EARTHLINGS 2021 21.12.2021

VENUE: OPEN AIR AUDITORIUM  
GREEN EXHIBITION GUIDELINES

- THE DEPARTMENT STALL HAS TO BE COORDINATED BY FACULTY AND TWO STUDENT COORDINATORS DURING THE COMPETITION
- DEPARTMENT CAN CREATIVELY NAME THEIR STALL
- EACH DEPARTMENT WILL GET A ALLOCATED SPACE FOR SETTING UP THEIR STALL FOR SHOWCASING THE THEME
- DEPARTMENT CAN CHOOSE ON THE DECIDED THEME FROM THE LIST
- THE CONTENT OF THE EXHIBITION CAN BE CREATIVE AND IT CAN BE PREPARED THROUGH CHARTS, MODELS, INSTALLATIONS, PHOTOGRAPHS, CARDS AND SO ON
- EACH DEPARTMENT HAS TO PREPARE A MINIMUM OF TEN COMPONENTS IN THEIR STALL
- AS IT IS A GREEN EXHIBITION IT SHOULD BE COST EFFECTIVE AND BUDGET FRIENDLY
- DIGITAL CONTENTS ARE NOT CONSIDERED FOR EVALUATION
- CREATIVE ELEMENTS THROUGH SCRAP ART IS ENCOURAGED
- BEST DEPARTMENTS WILL BE AWARDED BASED ON THE STALLS  
FIRST PRIZE 2000, SECOND PRIZE 2000, THIRD PRIZE 1000
- THE CRITERIA OF EVALUATION WILL BE BASED ON CREATIVITY, QUALITY OF CONTENT, NUMBER AND TYPE OF COMPONENTS EXHIBITED IN THEIR STALL, COST EFFECTIVE
- SETTING UP TIME WILL BE FROM 08:00 AM TO 10 AM ON 21.12.2021



*Handwritten signature in green ink.*

Prof. (Dr.) ANIL KUNAR S.  
PRINCIPAL  
MES COLLEGE ERUMELY





**M.E.S. COLLEGE ERUMELI**  
Established in 1968

**EARTHLINGS**  
AN INTERNATIONAL COLLEGE EXHIBITION

21st Dec 2021

## Results

- 1<sup>st</sup>

Code Number: 101  
 Name: Majestic  
 Theme: Expressions of Nature  
 Department of Social Work
- 2<sup>nd</sup>

Code Number: 106  
 Name: Grilla  
 Theme: Green Economics  
 Department of Electronics
- 3<sup>rd</sup>

Code Number: 100  
 Name: Amfora  
 Theme: Amazon Rain Forest  
 Department of Business Administration











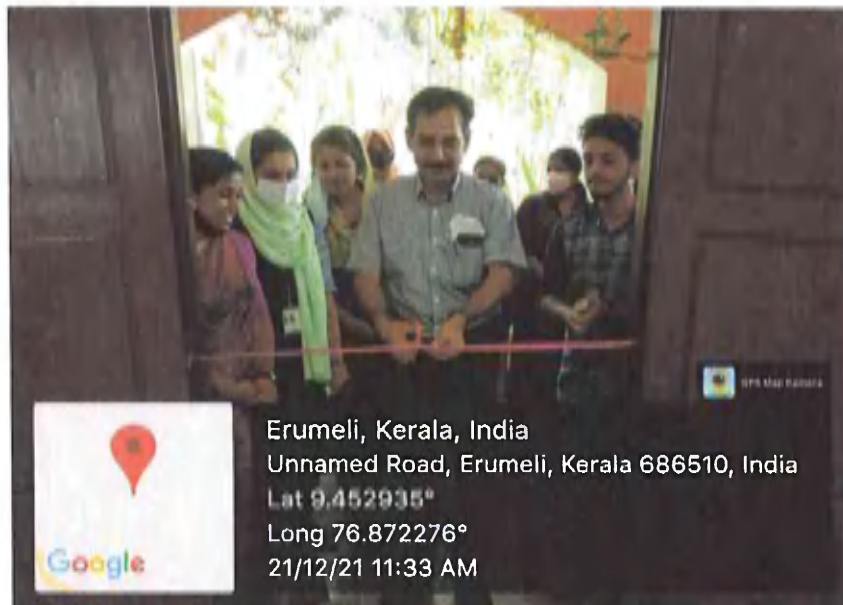
# MES COLLEGE ERUMELY

## PG DEPARTMENT OF ENGLISH ALCHERINGA

### EXHIBITION ON THE THEME NATURE IN LITERATURE

A department wise exhibition competition, Earthlings 2021, was organized by the Nature and Bhoomitra Sena Club of MES College Erumely in association with CDC and IQAC. The exhibition was conducted on 21st January 2021 from 10.30 AM onwards. The department of English has conducted an exhibition named Alcheringa on the theme Nature in Literature. The exhibition was inaugurated by Mr. George John, HOD department of English. Nature themes from various literary works have been displayed in the stall. These include Bottle art, charts, thermocol models and pictorial representation of various nature themes in literature. A representation of the famous English poem The Road Not Taken was constructed using natural and green materials.

Different nature poets, their major works and characteristics were displayed in the charts. Two puzzles were also conducted for the students. Ms. Jyothi Lakshmi.R, faculty department of English was the faculty coordinator and S. Akshay and Aneesha Haneefa students of MA English were the students coordinators.



*Anil*

Prof. (Dr.) ANIL KUMAR  
PRINCIPAL  
MES COLLEGE ERUMELY



# MES COLLEGE ERUMELY

## DEPARTMENT OF COMPUTER SCIENCE

### EARTHLINGS 2021 ( Green Exhibition) Report

Nature club and Boomitra sena club in association with IQAC and CDC organized a Green Exhibition named Earthlings 2021 on 21<sup>st</sup> December 2021 with the purpose of creating awareness on the importance of protecting the environment. The activity aims at providing a common platform for the students to give shape to their innovative ideas and learn from each other's experiences.

The program started with an inaugural ceremony presided by Mr. Jithesh K.S (Coordinator, IQAC) and inaugurated by Mr. Maheen M.N (Principal, MES College Erumely). HODs from all departments facilitated the function.

Each department selected a theme related to the green exhibition. Our theme was 'Energy Management'. Each department has allotted a space for exhibiting their ideas. Mrs. Betty Joseph (HOD Department of Computer Science) inaugurated the event. Our department selected the name "EMAX" (Energy Management Exhibition) with a stall of different charts, posters and scrap arts related to energy management themes.

Students also prepared models of preserving solar energy (solar city) with different energy saving ideas. Students and faculties from different departments visited the stall. Student coordinators explained the theme for all who visited the stall. Around 217 members visited the stall and commented their feedback in the feedback form provided.



Prof. (Dr.) ANIL KUMAR S.  
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MES COLLEGE ERUMELY





# FEEDBACK FORM

MES COLLEGE ERUMELY  
DEPARTMENT OF COMPUTER SCIENCE  
EMEX - ENERGY MANAGEMENT EXHIBITION  
Visitor's list

Sl.No	Name of the visitor	Department	Signature	Remarks
1	Abdul Kadir	BEA	[Signature]	Good
2	Abdul Kadir	BEA	[Signature]	Good
3	Abdul Kadir	BEA	[Signature]	Good
4	Abdul Kadir	BEA	[Signature]	Good
5	Abdul Kadir	BEA	[Signature]	Good
6	Abdul Kadir	BEA	[Signature]	Good
7	Abdul Kadir	BEA	[Signature]	Good
8	Abdul Kadir	BEA	[Signature]	Good
9	Abdul Kadir	BEA	[Signature]	Good
10	Abdul Kadir	BEA	[Signature]	Good
11	Abdul Kadir	BEA	[Signature]	Good
12	Abdul Kadir	BEA	[Signature]	Good
13	Abdul Kadir	BEA	[Signature]	Good
14	Abdul Kadir	BEA	[Signature]	Good
15	Abdul Kadir	BEA	[Signature]	Good
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18	Abdul Kadir	BEA	[Signature]	Good
19	Abdul Kadir	BEA	[Signature]	Good
20	Abdul Kadir	BEA	[Signature]	Good
21	Abdul Kadir	BEA	[Signature]	Good
22	Abdul Kadir	BEA	[Signature]	Good
23	Abdul Kadir	BEA	[Signature]	Good
24	Abdul Kadir	BEA	[Signature]	Good

MES COLLEGE ERUMELY  
DEPARTMENT OF COMPUTER SCIENCE  
EMEX - ENERGY MANAGEMENT EXHIBITION  
Visitor's list

Sl.No	Name of the visitor	Department	Signature	Remarks
1	Abdul Kadir	BEA	[Signature]	Outstanding
2	Abdul Kadir	BEA	[Signature]	Very Good
3	Abdul Kadir	BEA	[Signature]	Very Good
4	Abdul Kadir	BEA	[Signature]	Outstanding
5	Abdul Kadir	BEA	[Signature]	Outstanding
6	Abdul Kadir	BEA	[Signature]	Very Good
7	Abdul Kadir	BEA	[Signature]	Very Good
8	Abdul Kadir	BEA	[Signature]	Very Good
9	Abdul Kadir	BEA	[Signature]	Very Good
10	Abdul Kadir	BEA	[Signature]	Very Good
11	Abdul Kadir	BEA	[Signature]	Very Good
12	Abdul Kadir	BEA	[Signature]	Very Good
13	Abdul Kadir	BEA	[Signature]	Very Good
14	Abdul Kadir	BEA	[Signature]	Very Good
15	Abdul Kadir	BEA	[Signature]	Very Good
16	Abdul Kadir	BEA	[Signature]	Very Good
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22	Abdul Kadir	BEA	[Signature]	Very Good
23	Abdul Kadir	BEA	[Signature]	Very Good
24	Abdul Kadir	BEA	[Signature]	Very Good

MES COLLEGE ERUMELY  
DEPARTMENT OF COMPUTER SCIENCE  
EMEX - ENERGY MANAGEMENT EXHIBITION  
Visitor's list

Sl.No	Name of the visitor	Department	Signature	Remarks
1	Abdul Kadir	BEA	[Signature]	Good
2	Abdul Kadir	BEA	[Signature]	Good
3	Abdul Kadir	BEA	[Signature]	Good
4	Abdul Kadir	BEA	[Signature]	Good
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MES COLLEGE ERUMELY  
DEPARTMENT OF COMPUTER SCIENCE  
EMEX - ENERGY MANAGEMENT EXHIBITION  
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MES COLLEGE ERUMELY  
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Prof. (Dr.) ANILKUMAR S.  
PRINCIPAL,  
MES COLLEGE ERUMELY

MES COLLEGE ERUMELY  
DEPARTMENT OF COMPUTER SCIENCE  
EMEX - ENERGY MANAGEMENT EXHIBITION

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# MES COLLEGE ERUMELY

P G DEPARTMENT OF COMMERCE

*In association with*

NATURE CLUB & IQAC

*Organized an Exhibition*

TECH TERRAIN part of EARTHLINGS 2021

On

21 December 2022

## MES COLLEGE ERUMELY

NATURE + ENVIRONMENTAL SCIENCE CLUB  
IN ASSOCIATION WITH IQAC AND EDC PARENTS

### EARTHLINGS 2021 21.12.2021

VENUE: OPEN AIR AUDITORIUM  
GREEN EXHIBITION: GUIDELINES

- THE DEPARTMENT STALL HAS TO BE COORDINATED BY FACULTY AND TWO STUDENT COORDINATORS DURING THE COMPETITION
- DEPARTMENT CAN CREATIVELY DECIDE THEIR STALL
- EACH DEPARTMENT WILL GET A ALLOCATED SPACE FOR SETTING UP THEIR STALL FOR SHOWCASING THE THEME
- DEPARTMENT CAN WORK ON THE DECIDED THEME FROM THE LIST
- THE CONTENT OF THE EXHIBITION CAN BE CREATIVE AND IT CAN BE PRESENTED THROUGH CHARTS, MODELS, INSTALLATIONS, PHOTOGRAPHY, CRAFTY AND SO ON
- EACH DEPARTMENT HAS TO PREPARE A MINIMUM OF TEN COMPONENTS IN THEIR STALL
- AS IT IS A GREEN EXHIBITION IT SHOULD BE COST EFFECTIVE AND BUDGET FRIENDLY
- DIGITAL CONTENTS ARE NOT CONSIDERED FOR EVALUATION
- CREATIVE COMPONENTS THROUGH RECAP ART IS ENCOURAGED
- BEST DEPARTMENT WILL BE AWARDED BASED ON THE STALLS  
FIRST PRIZE 3000, SECOND PRIZE 2000, THIRD PRIZE 1000
- THE CRITERIA OF EVALUATION WILL BE BASED ON CREATIVITY, QUALITY OF CONTENT, NUMBER AND TYPE OF COMPONENTS EXHIBITED IN THEIR STALL, COST EFFECTIVE
- SETTING UP TIME WILL BE FROM 8:30 AM TO 10 AM ON 21.12.2021

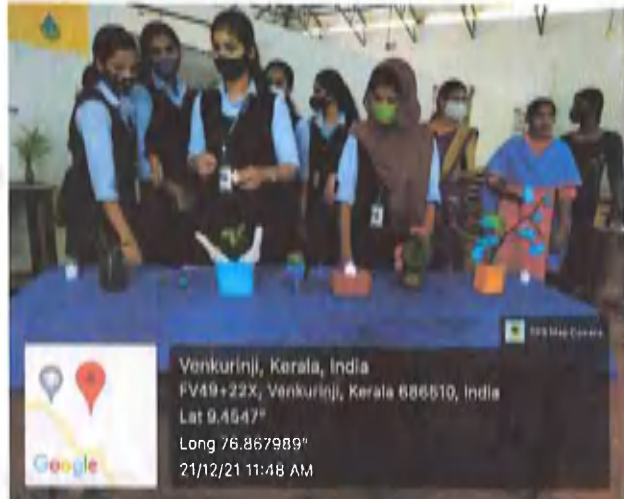
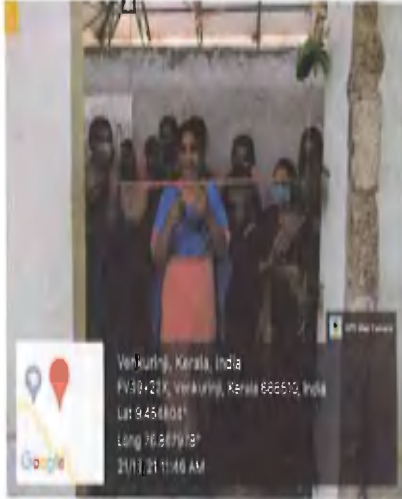


*Ally*

Prof. (Dr.) ANIL KUMAR S.  
PRINCIPAL  
MES COLLEGE ERUMELY

## REPORT

Nature and Bhoomitra Sena Club, MES College Erumely, in association with CDC and IQAC, organised an inter-departmental exhibition competition, Earthlings 2021 on 21st December 2021. The green exhibition was inaugurated by Mr. George John, HOD Department of English. Department level exhibition inaugurated by Mrs. Soumya S HOD P G Commerce. Mrs. Rekha Rajendran was the staff coordinator and Mr. Anandhu Devaraj and Miss Archana M were the student coordinator.



All other department faculties and students were visited and at the mid of the day the Juding panel visit and evaluate the exhibition. Mr . Anandhu Devaraj and Miss Linchu Mariya explained about the models like environment sustainable farming , windmill, rain water harvesting etc..... to the visitors.











# MES COLLEGE ERUMELY

## DEPARTMENT OF COMMERCE MARKETING AND OFFICE MANAGEMENT

### EARTHLINGS 2021 (Green Exhibition) Report

Nature club and Boomitra sena club in association with IQAC and CDC organised a Green Exhibition named Earthlings 2021 on 21st December 2021. The program started with an inaugural ceremony presided by Mr. Jithesh K.S (Coordinator, IQAC) and inaugurated by Mr. Maheen M.N (Principal, MES College Erumely). HODs from all departments facilitated the function. Each department selected a theme related to the green exhibition. The theme of our department was 'Kerala floods'. Each department has allotted a space for exhibiting their ideas. Mrs. Kavitha P.D (HOD Department of Commerce Office Management) inaugurated the event. Our department selected the name "ATHIJEEVANAM" with a stall of different charts, posters and scrap arts related to Kerala floods. Students and faculties from different departments visited the stall. Student coordinators explained the theme for all who visited the Stall.



### MES COLLEGE ERUMELY

NATURE + BHOOHITRA SENNA CLUB  
IN ASSOCIATION WITH IQAC AND CDC PRESENTS

### EARTHLINGS 2021 21.12.2021

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GREEN EXHIBITION: GUIDELINES

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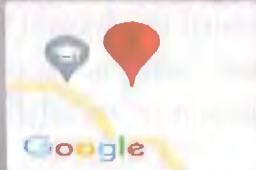


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Prof. (Dr.) ANIL KUMAR  
PRINCIPAL  
MES COLLEGE ERUMELY

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Prof. (Dr.) ANIL KUMAR S  
 PRINCIPAL  
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# MES COLLEGE ERUMELY

MES COLLEGE (PO), ERUMELY, KOTTAYAM (DIST), KERALA, INDIA

DEPARTMENT OF COMMERCE WITH COMPUTER APPLICATION

ONE-DAY GUEST LECTURE PROGRAM ON CORPORATE SOCIAL  
RESPONSIBILITY OF GLOBAL WARMING  
(26<sup>th</sup> JULY, 2019)



**MES COLLEGE ERUMELY**  
(Affiliated to the Mahatma Gandhi University)  
MES COLLEGE P.O, ERUMELY, KOTTAYAM Dt, KERALA



**ONE DAY SPECIAL GUEST LECTURE PROGRAM ON  
CORPORATE SOCIAL RESPONSIBILITY OF GLOBAL WARMING**

Organised by: DEPARTMENT OF COMMERCE WITH COMPUTER APPLICATION

**CHIEF GUEST**  
**Dr.P.ARUNACHALAM**  
Professor and Head  
Department of Applied Economics, CUSAT

**INAUGURATED BY**  
**Jb.P.H. NAGEEB**  
Chairman, MES College

**PRESIDED BY**  
**Jb.K.P. NAZARUDEEN**  
Secretary, MES College

**JULY 26, 2019 at 9.30 A.M**

**Venue: Seminar Hall**

**Prof. M.N. MAHEEN**  
Principal, MES College

**Prof.K.S. JITHESH**  
Director (CDC), MES College

**Dr.K. ASHOK KUMAR**  
HOD. Commerce (CA)

## PROGRAM REPORT

### EDITORS

Dr.K.ASHOKKUMAR, Head, Associate Professor  
Mrs.ANNA JOSEPH, Assistant Professor  
Ms.SHERLY JACOB, Assistant Professor  
Ms.JISHA MARY JAMES, Guest Lecturer  
Ms.SALVY MATHEW, Guest Lecturer  
Ms.RESHMA B PILLAI, Guest Lecturer  
Ms.LINEY S VARGHESE, Guest Lecture



*[Signature]*  
Prof. (Dr.) ANIL KUMAR S.  
PRINCIPAL  
MES COLLEGE ERUMELY



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2.	REPORT ON TECHNICAL SESSIONS I & II	02
3.	REPORT ON VALEDICTORY FUNCTION	11



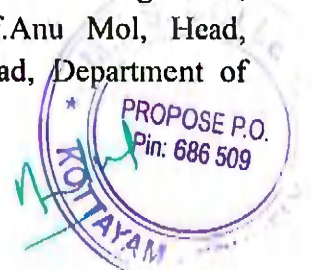
## I. Report on Inaugural Session



A one-day Guest Lecture Program on “Corporate Social Responsibility of Global Warming” was organized by Department of Commerce with Computer Application, MES College, Erumely. The program began with the MES College followed by the Welcome Speech delivered by Miss.Liney S Varghese, the Guest Lecturer of Commerce (CA) and



Dr.K.Ashokkumar, Head and Associate Professor, Department of Commerce (CA) who introducing the chief guest. After that the presidential address delivered by honourable Jb.K.P.Nazarudeen, Secretary, MES College, in his presidential address, Jb.K.P.Nazarudeen highlighted the undisputed value of global warming education in shaping the future of society it's on desirable lines. He raised various vital issues and concerns related to global warming. Following the inaugural address delivered by honourable Jb.P.H.Nageeb, Chairman, MES College, in his inaugural speech, Jb.P.H.Nageeb also touched upon recent issues of global warming in India and Kerala. After that the felicitation address delivered by Prof.M.N.Maheen, Principal, followed by the Prof.Shamla Beegom, Vice-Principal (Academic), Prof.George John, Vice-Principal (Administration), Prof.K.S.Jithesh, Director (CDC), Prof.Anu Mol, Head, Department of Business Administration and Prof.(Mrs).P.Maya Mol, Head, Department of Commerce (Finance & Tax).



## II. REPORT ON TECHNICAL SESSION-I



Technical Session 1 on introduction of Global Warming was chaired by Dr.P.Arunachalam, Professor and Head, Department of Applied Economics, Cochin University of Science and Technology, Cochin. He explained Global Warming is when the earth heats up (the temperature rises). It happens when greenhouse gases (carbon dioxide, water vapor, nitrous oxide, and methane) trap heat and light from the sun in the earth's atmosphere, which increases the temperature. This hurts many people, animals, and plants. Many cannot take the change, so they die. Many reasons may be there for the Global Warming, Primary and main cause is considered to be the Green House Effect. He explained, this effect is mainly caused by Carbon Dioxide, Methane, Chlorofluoro Carbon, Nitrous oxides etc gases. These gases form a cover in the atmosphere around the Earth through which hot rays of the Sun can enter to the Earth but cannot exit. So, the heat of the Sun remains in the lower circle of the Earth making the temperature rise. It is feared that the world may experience rise in temperature of about 4° to 5°C by 2050. The average temperature of the Earth has risen by about 1°C in last five centuries and of this half of the warming is caused in Twentieth Century alone. The Global Warming is increasing at an alarming rate. He is explaining also, the Global warming is affecting many parts of the world. Global warming makes the sea rise, and when the sea rises, the water covers many low land islands. This is a big problem for many of the plants, animals, and people on islands. Global warming is doing many things to people as well as animals and plants. It is killing algae, but it is also destroying many huge forests. The pollution that causes global warming is linked to acid rain. Acid rain gradually destroys almost everything it touches. Global warming is also causing many more fires that wipe out whole forests. This happens because global warming can make the Earth very hot. In forests, some plants and trees leaves can be so dry that they catch on fire. Due to the rise in average temperature of the Earth, agricultural crops, forests and life growth is affected adversely. It also changes balanced equations of marine life. Melting of glaciers will result in the rise of sea level posing a threat upon the habitat of coastal areas. Because of these dangerous effects of 'Global Warming', at the international level measures are taken in the form of conferences, agreements and research. Human influence has been a very serious issue now



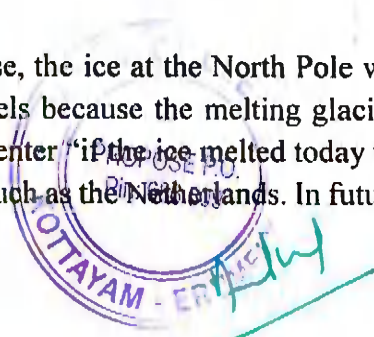
because human do not take care the earth. Human that cause global warming are more than natural causes global warming. The earth has been changing for many years until now it is still changing because of modern lifestyle of human. Human activities include industrial production, burning fossil fuel, mining, cattle rearing or deforestation.



First issue is industrial revolution. Industrial have been using fossil fuels for power machines. Everything that we use is involved in fossil fuel. For example, when we buy a mobile phone, the process of making mobile phone have involve machines and machines uses fossil fuels, during the process carbon dioxide is releasing to the atmosphere. Besides industrial, transportation such as cars is also releasing carbon dioxide from exhaust. Another issue is mining. During the process of mining, the methane will trap below the earth. Besides, rearing cattle will also cause methane because cattle released the form of manure. However, cattle is important because it make the latter equally responsible for the occurrence of global warming

He continued, next is the most common issue that is deforestation. Deforestation is a human influence because human have been cutting down trees to produce papers, wood, build houses or more. If human continuing deforestation, carbon dioxide will concentrate in the atmosphere because trees can absorb carbon dioxide from atmosphere. Besides, human also release carbon dioxide when breathe. Therefore the amounts of millions of people breath have release carbon dioxide to the atmosphere. If human continue deforestation, human breathing that release carbon dioxide will stay at the atmosphere. The greenhouse gases will stay in the atmosphere for many years since hundreds years ago. However, the effect that global warming will cause on earth are extremely serious. There are many effects that will happen in the future if global warming continues. That includes polar ice caps melting, economic consequences, warmer waters and more hurricanes, spread of diseases and earthquake

First effect is polar ice caps melting. As the temperature increase, the ice at the North Pole will melt. Once the ice melt the first effect will be raise on sea levels because the melting glaciers become oceans. According to the National Snow and Ice Data Center "if the ice melted today the seas would rise about 230 feet". It affects many low lying areas such as the Netherlands. In future,



the Netherlands will be covered by water once the North Pole is melted. However, it is not going to happen so fast but the sea level will continue to rise.

Another effect is the species loss of habitat. Species that include polar bears and tropical frogs will be extinct due to climate change. Besides, various birds will migrate to other places because animals are not like humans. They cannot adapt to the habitat that changes their living or temperature.



Next effect is more hurricanes will occur and economic consequences will still affect as well. Hurricanes cause damage to houses and governments need to spend billions of dollars in damage and people need places to stay or have been killed. Once a disaster happens many people have died and diseases happen. Diseases are more serious because they can spread to other people very fast and more people will get the disease and the disease may become more serious because of different weather.

Prof. P. Arunachalam, who gives solutions to stop global warming, explains that we, humans, and governments need to move forward to implement the global warming solutions. To reduce global warming, we can do to reduce the contribution of greenhouse gases to the atmosphere. Therefore, the solutions that we can use to reduce global warming are reducing gasoline, electricity, and our activities that cause global warming.

To reduce gasoline means we have a choice to choose a hybrid car that reduces using gasoline. Besides, petrol prices are increasing. If a person every day drives to work they need to pump petrol after 3 days and causes carbon dioxide. Another way to reduce gasoline is to take public transport or carpool to work. It can help reduce carbon dioxide and save cost.



Another way to reduce global warming is recycle. Recycle can reduce garbage by reusing plastic bags, bottles, papers or glass. For instance, when we buy foods, we can use our own containers instead of plastic bags. Another example is after finish drinking the water from the bottle; we can reuse it or use our own bottle. If all this is being reuse, human can reduce deforestation and help save environment. Besides, turn off electricity if unused. It can save thousands of carbon dioxide and buy product that have energy saving because it saves cost and save environment.

Finally, human should stop open burning such as burning dry leaves or burning garbage. It will release carbon dioxide and toxic if burning garbage with plastic. Besides, government should reduce deforestation because the earth temperatures are increasing. Trees will help to improve the temperature on earth.

He concludes speech of technical session-I is to be understood that our earth is "sick". We humans need to "heal" the earth. Global Warming have causes many problem for human but we human who make global warming happens. Many people have died because of disease or disaster. It also affects the economics of the country. However, we need to be reduce the global warming by using less gasoline, recycle and human should help to reduce global warming instead of making the earth temperature increased. Our generation should start taking care of the earth because in the next generation they will suffer if we do not do reduce global warming.

Dr.P.Arunachalam concludes, global warming is a serious issue now. As a business student we are learning it because we need to understand the effect of climate change that will affect us when we have our business and we can start saving the earth. His speech isn't written to persuade or motivate the audience to do anything about the effects of global warming. It is an informative speech, only meant to give the facts. If you are really passionate about the subject you may want to turn it into a persuasive speech on how people can help to minimize the damage to the planet we engage in every day.

## II. REPORT ON TECHNICAL SESSION-II



Technical Session II about Corporate Social Responsibility of Global Warming was also chaired by Dr.P.Arunachalam, Professor and Head, Department of Applied Economics, Cochin University of Science and Technology, Cochin, He explain Climate change is a planetary-scale





threat and, as such, requires planetary-scale reforms that can only be implemented by the world's governments. Individuals can at most be responsible for their own behaviour, but governments have the power to implement legislation that compels industries and individuals to act sustainably. Although the power of consumers is strong, it pales in comparison to that of international corporations and only governments have the power to keep these interests in check. Usually, we regard governments as having a duty to protect citizens. So why is it that we allow them to skirt these responsibilities just because it is more convenient to encourage individual action? Asking individuals to bear the burden of global warming shifts the responsibilities from those who are meant to protect to those who are meant to be protected. We need to hold governments to their responsibilities first and foremost. Rather than rely on appeals to individual virtue, what can be done to hold governments and industries accountable, Governments have the power to enact legislation which could regulate industries to remain within sustainable emission limits and adhere to environmental protection standards. Companies should be compelled to purchase emissions rights – the profits from which can be used to aid climate vulnerable communities. Governments could also make renewable energy generation, from sources such as solar panels and wind turbines, affordable to all consumers through subsidies. Affordable and low-carbon mass transportation must replace emission-heavy means of travel, such as planes and cars. More must also be done by rich countries and powerful industries to support and empower poorer countries to mitigate and adapt to climate change.



He say, recent report found that just 100 companies are responsible for 71% of global emissions since 1988. Incredibly, a mere 25 corporations and state-owned entities were responsible for more than half of global industrial emissions in that same period. Powerful industries are responsible for most of climate change and should carry most of the responsibility for tackling it. Most of these are coal and oil producing companies and include ExxonMobil, Shell, BP, Chevron, Gazprom, and the Saudi Arabian Oil Company. China leads the pack on the international stage with 14.3% of global greenhouse gas emissions due to its coal production and consumption. If the fossil fuel industry and high polluting countries are not forced to change, we will be on course to increase global average temperatures by 4°C by the end of the century and also CSR is a form of corporate self-regulation integrated into a business model in 1970. Positive Impact On ,

Organization, Stake holders, Environment, Living organisms. Statement from Fukai murata ltd. Adopted double-bundle turbo refrigerators. From conventional LPG-powered to high-efficiency electrical equipment and recovery of hot-water discharge (4,600 tons of CO2 emissions p.y.) Nippon gas electric ltd. NEG has established an environmental charter regarding its principles for environmental activities. The charter serves as a source of guidance as NEG strives to reduce the environmental impact of its activities Initiative by Coca Cola, Coca-Cola System Using Recycled Plastic. Plant One Million Trees to Stop Beijing Sand Storm, Coca-Cola Commits To Climate-Friendly Refrigeration through Greenpeace and more, the companies who are following their CSR against global warming-Acc to Forbes. Shell, Exxon mobile, Walmart, Pfizer, Toyota, Mc donald, Nokia etc. He explain If just a few companies and countries are responsible for so much of global greenhouse gas emissions, first response to blame individuals for their consumption patterns, It shouldn't be the corporate and governments need to take responsibility for curbing industrial emissions. All of this is not to say that individuals cannot or should not do what they can to change their behaviour where possible. Every little contribution helps, and research shows that limiting meat consumption can be an effective step. The point is that failing to do so should not be considered morally blameworthy. In particular, individuals living in poorer countries who have contributed almost nothing to climate change deserve the most support and the least guilt. They are neither the primary perpetrators of global warming nor the ones who have the power to enact the structural changes necessary for limiting global warming, which would have to involve holding powerful industries responsible. While individuals may have a role to play, appealing to individual virtues for addressing climate change is something akin to victim-blaming because it shifts the burden from those who ought to act to those who are most likely to be affected by climate change. A far more just and effective approach would be to hold those who are responsible for climate change accountable for their actions.

### III. REPORT ON VALEDICTORY FUNCTION

The valedictory session began with the speech made by Prof. Anna Joseph, Assistant Professor, Department of Commerce with Computer Application. In her valedictory address, to honour the chief guest and all dignitaries.



And finally the vote of thanks who delivered by Ms.Sona Sunil, Final year B.Com (Computer Application) student and the programme conclude with National Anthem







### **ORGANISING COMMITTEE**



1. Ms.Fathima Najeeb, Second Year, B.Com (Computer Application), MES College
2. Mr. Jesal Moncy, Third Year, B.Com (Computer Application), MES College
3. Ms.Alfiya, Third Year, B.Com (Computer Application), MES College
4. Ms.Sonia, Third Year, B.Com (Computer Application), MES College
5. Ms.Aysha Sulaiman, Third Year, B.Com (Computer Application), MES College

*Jesal*

