

DEPARTMENT OF CHEMISTRY AND SCIENCE CLUB

KAHM UNITY WOMEN'S COLLEGE, MANJERI

**World Environment Day Celebration: PowerPoint Presentation and Poster Making
Competition**

ON 05/06/2024

Aim, Objectives, and Scope of the programme

World Environment Day is celebrated every year on June 5th to raise awareness and promote action on environmental issues around the world. The aim, objectives, and scope of the celebration may vary depending on the specific theme and focus of the event. However, some common aims, objectives, and scope of World Environment Day celebration include:

Aim: The main aim of World Environment Day celebration is to raise awareness and promote action on pressing environmental issues facing our planet. This year, the theme of World Environment Day is - Land restoration, stopping desertification and building drought resilience.

Objectives:

1. To raise awareness about environmental issues: World Environment Day celebrations aim to increase awareness among the public about environmental issues, such as climate change, pollution, deforestation, and loss of biodiversity.
2. To encourage action: The celebration aims to encourage individuals, communities, governments, and organizations to take action to address environmental issues and reduce their impact on the environment.
3. To promote sustainable practices: World Environment Day celebrations promote sustainable practices such as energy conservation, waste reduction, and recycling, to protect the environment and promote sustainable development.
4. To advocate for policy change: The celebration provides an opportunity to advocate for policy change at local, national, and international levels to address environmental challenges.

Scope: World Environment Day celebration is a global event that involves individuals, communities, organizations, and governments around the world. The scope of the celebration includes:

1. Educational events: World Environment Day celebrations often include educational events such as seminars, workshops, and conferences to educate the public about environmental issues and promote sustainable practices.
2. Advocacy campaigns: The celebration provides an opportunity for advocacy campaigns to raise awareness and advocate for policy change on environmental issues.
3. Clean-up drives: World Environment Day celebrations may also involve clean-up drives in local communities to clean up polluted areas and promote environmental cleanliness.
4. Tree planting activities: Planting trees is a common activity during World Environment Day celebrations to promote afforestation and combat deforestation.

Overall, the aim, objectives, and scope of World Environment Day celebration are to promote action and awareness on environmental issues, encourage sustainable practices, and advocate for policy change to protect the environment and promote sustainable development.

Name of the coordinator/organizing secretary	Suhada K.M and Dr. Jamsheena V
Date of programme	05/06/2024
Mode of the programme(offline/online)	Offline
Total number of attendees/participants	20
Organizing body	KAHM Unity Women's College, Manjeri Science Club and PG Department of Chemistry
Organizing committee members	Suhada K.M and Dr. Jamsheena V
Students' involvement in organizing the programme	Student coordinator Jabin Shabanu

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World Environment Day Celebration: PowerPoint Presentation and Poster Making Competition

Date: June 5, 2024

Location: Department of Chemistry, KAHM Unity Women's College, Mnajeri

Event: PowerPoint Presentation and Poster Making Competition

Organizer: Department of Chemistry and Science Club

Theme: 'Land restoration, stopping desertification and building drought resilience'

Introduction

On June 5, 2024, the Department of Chemistry, in collaboration with the Science Club, celebrated World Environment Day with a series of educational and creative activities. The theme for this year, "Land restoration, stopping desertification and building drought resilience" guided the day's events, including a PowerPoint presentation and a poster making competition.

Event Highlights

1. Welcome Address:

The event commenced with a welcome address by Dr. Jyothi P, Head of the Department of Chemistry. She highlighted the importance of World Environment Day and the theme "Land restoration, stopping desertification and building drought resilience" emphasizing the role of educational institutions in promoting environmental awareness.

2. PowerPoint Presentation:

The main event was a detailed PowerPoint presentation on the theme "Land restoration, stopping desertification and building drought resilience" Delivered by Jabin shabanu and Muhsina K, M.Sc. Chemistry second year students, the presentation covered various aspects of environmental restoration, including reforestation, conservation of biodiversity, and sustainable practices. Key points included:

- The impact of deforestation and the importance of reforestation.

- Strategies for conserving endangered species and their habitats.
- The role of individuals and communities in adopting sustainable practices.
- Case studies of successful environmental restoration projects worldwide.

3. Poster Making Competition:

Following the presentation, students participated in a poster making competition centered on the theme “Land restoration, stopping desertification and building drought resilience” The competition aimed to encourage creativity and expression among students while spreading awareness about environmental issues. Participants used various artistic techniques to create posters that depicted solutions for restoring the earth, such as tree planting, recycling, and reducing pollution. The competition saw enthusiastic participation from students across different departments. A panel of judges, including faculty members from the Chemistry and Environmental Science departments, evaluated the posters based on creativity, relevance to the theme, and the effectiveness of the message.

Conclusion

The World Environment Day celebration at the Department of Chemistry was a successful and inspiring event, combining education and creativity to emphasize the importance of environmental restoration. The PowerPoint presentation provided valuable insights, while the poster making competition allowed students to express their commitment to environmental protection. The whole programme was coordinated by Mrs. Suhada K.M and Dr. Jamsheena V. Assistant Professors and Science club Coordinators, KAHM Unity Women’s College,

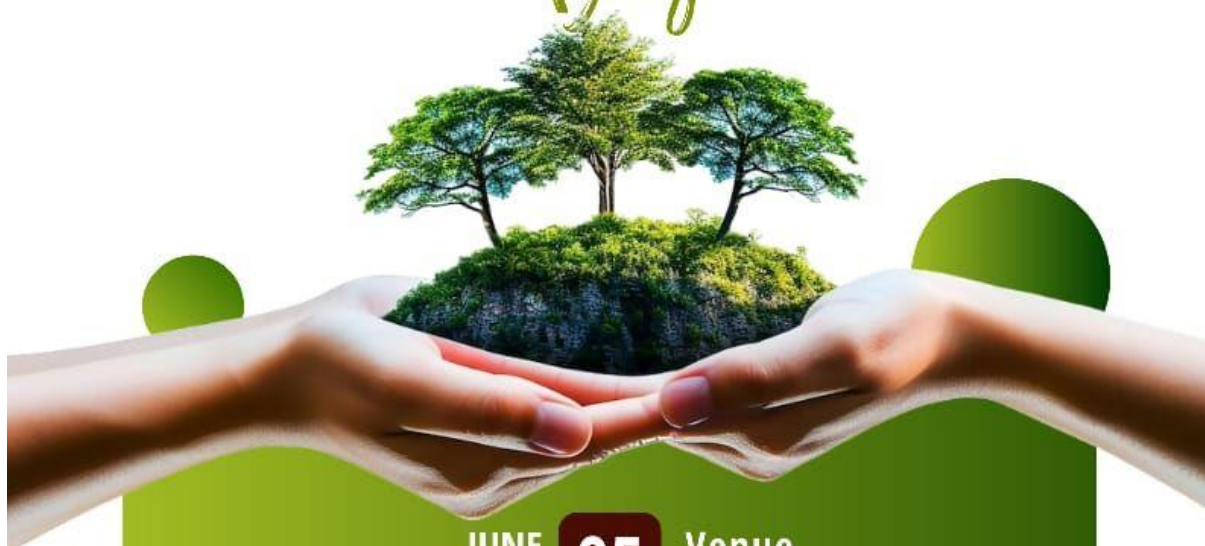
Manjeri. The programme came to an end at 3.40 pm.



KAHM UNITY WOMEN'S COLLEGE, MANJERI
DEPARTMENT OF CHEMISTRY & SCIENCE CLUB

Jointly organize

June-5
WORLD
*Environment
Day*



JUNE
01:00 PM

05

Venue
G203

PROGRAMMES

1. Talk on 'land restoration, stopping desertification and building drought resilience'.
2. Poster making
3. Tree planting

Student Coordinator :
Jabin Shabanu

Teacher Coordinators : Suhada K M
Dr. Jamsheena V

Feedback

Participants and attendees praised the event for its informative content and engaging activities. The Department of Chemistry and the University Green Club received commendations for their efforts in organizing a meaningful celebration of World Environment Day.





Importance of Land Restoration

Land restoration involves reversing the process of land degradation and restoring ecosystems to their original state or improving their ecological functionality. It is crucial for maintaining biodiversity, mitigating climate change, and ensuring sustainable land use practices. Restoring degraded land can enhance soil fertility, increase water availability, and support livelihoods for local communities.

Strategies for Land Restoration

Sustainable land management practices include techniques such as conservation agriculture, agroforestry, and rotational grazing, which aim to improve soil health, conserve water, and enhance biodiversity. Afforestation and reforestation efforts involve planting trees and restoring forest ecosystems to combat deforestation and enhance carbon sequestration. Soil conservation techniques, such as terracing, contour plowing, and cover cropping, help prevent soil erosion and maintain soil fertility.

WORLD ENVIRONMENT DAY CELEBRATION - 2024
POSTER MAKING COMPETITION

1) Hariga	and send	
2) Risha E	" "	
3) Rishika Sumana	" "	
4) Sharika	" "	
5) Aksha Bashree	" "	
6) Ayshe ligana	" "	
7) Fathuma Shebeeba	" "	
8) Hana Fathima	" "	
9) Aijvada PP	" "	
10) Reema Nazari	" "	
11) Shafna	" "	
12) Hanna	" "	
13) Shamla	" "	
14) Nahla	" "	
15) Noor	" "	
16) Sunigah	4th Sem B Sc Chemistry	
17) Fidaa Gafcon p	"	
18) Shreemina Theoni	"	
19) Ranuja AK	"	
20) Shilpa Nihale E	"	