

DEPARTMENT OF CHEMISTRY AND SCIENCE CLUB

KAHM UNITY WOMEN'S COLLEGE, MANJERI

WORLD ENVIRONMENT DAY CELEBRATION 2024

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.

<i>Name of the coordinator/organizing secretary</i>	<i>Suhada K.M and Dr. Jamsheena V</i>
<i>Date of programme</i>	05/06/2024
<i>Mode of the programme(offline/online)</i>	<i>Offline</i>
<i>Total number of attendees/participants</i>	<i>86</i>
<i>Organizing body</i>	<i>KAHM Unity Women's College, Manjeri Science Club and PG Department of Chemistry</i>
<i>Organizing committee members</i>	<i>Suhada K.M and Dr. Jamsheena V</i>
<i>Students' involvement in organizing the programme</i>	<i>Student coordinator Jabin Shabanu</i>

World Environment Day Celebration: Tree Plantation Event

Date: June 5, 2024

Location: Chemistry Department, KAHM Unity Women's College, Manjeri

Event: Tree Plantation Ceremony

Organizer: Department of Chemistry and Science club

Guest of Honor: Dr. Jyothi P, Head of the Chemistry Department

In observance of World Environment Day on June 5, 2024, the Department of Chemistry organized a tree plantation ceremony in front of the Chemistry Department. The event, spearheaded by the Science club, aimed to raise awareness about environmental conservation and promote sustainable practices within the campus community. The programme started at 1.00 pm. The Welcome speech was given by Dr. Jyothi P., Associate Professor and Head, Department of Chemistry. The theme of this year for the World Environment Day 'Land restoration, stopping desertification and building drought resilience'. Following the speech of Dr Jyothi P, she led the tree plantation ceremony by planting the first sapling in front of the Chemistry Department. This symbolic act marked the beginning of a series of tree plantation activities planned for the day. Students, faculty members, and staff actively participated in the

ceremony, planting a variety of indigenous trees and shrubs. The collective effort aimed to enhance the green cover on the campus and create a healthier environment.

Feedback

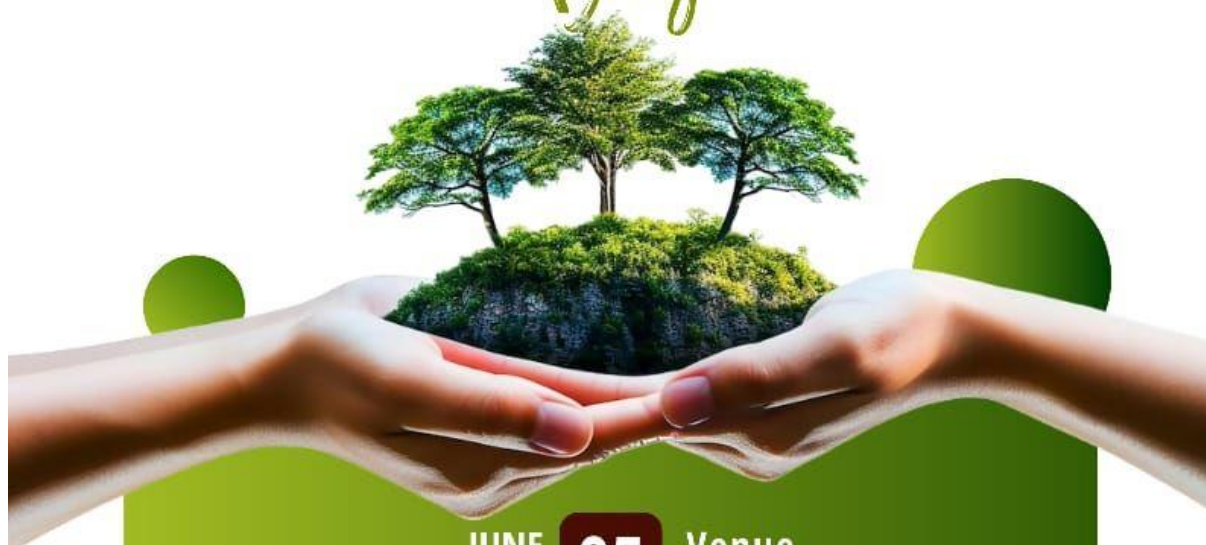
Participants expressed their appreciation for the event, noting the informative workshops and the sense of community fostered by the tree plantation activity. The science club received commendations for their efforts in organizing the event and promoting environmental awareness. The whole programme was 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 2.00 pm.



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

Jointly organize

June-5
WORLD
*Environment
Day*



JUNE 05 Venue
01:00 PM 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











Attendance

WORLD ENVIRONMENT DAY CELEBRATION-2024
KAMM UNITY WOMEN'S COLLEGE, MANJERI
DEPT. OF CHEMISTRY & SCIENCE CLUB.

1. Rishida Jundara - A	I Sem
2. Sharafa P	"
3. Afra Basheer	"
4. Ridha Z	"
5. Aysha Hiyama P	"
6. NISHNA MT	"
7. Muhsina Rasheeda Pk	"
8. Fathima Liya	"
9. Rinscha Kp	"
10. Nidha Fathima	"
11. Fahema Farsana	"
12. Hiba Hanna TA	"
13. Nishan TK	"
14. HIBA SHERIN KT	"
15. NADA V	"
16. Fahialba Ibrahim	"
17. Fathima Ayesha P	IV Sem
18. Raniya Ak	"
19. Shabana K	"

60 AYISHA RINSHA E.M

61) Falhunn Femin

62) shibna .T

63) Asna

64) shifna

65) Basila shirin . c

66) Rubeena . M

67) shahana mal.c

68) praveena . E

69) Jabin shabanu . PK

70) Namitha.k

71 Shifana V. S.

72. Jinsy . k.P

73 Shafna nasrin.

74 Thoiba . k.P

75 Amari . T

76 Sameeha

77 Najma neesa . Pc

78 mehabeoba Nasrin . v

79. Fathima firdha . k. k

80. Ismin .

81. Aneesa bani . v . P

82. Fathima Saifa

83. Hannath k.T

84 - Fathima Subhiga . p

85 - Shaniba . m

86 - Muhsina

4th sem msc chemistry

2nd sem chemistry

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			Roll-NO	
18-	Fathima Hanna - M	- 2nd sem	6	<u>Hanna</u>
19	Nahla A	2nd sem	32	<u>Nahla</u>
20	Reema Nazar K.T	2nd sem	45	<u>Reema</u>
21	Fathima Rishna	- 2nd sem	9	<u>Rishna</u>
22	Shada Parveen	- 2nd sem	37	<u>Shada</u>
23	Fathima shafna K	- 2nd sem	39	<u>Shafna</u>
24	Shamla P	- 2nd sem	22	<u>Shamla</u>
25	Fathuma noor K	- 2nd sem	29	<u>Fathuma</u>
26	Fathuma Shebeeba	- 2nd sem	10	<u>Shebeeba</u>
27	AJwada PP	- 2nd sem	2	<u>AJwada</u>
28	Naja Fawzi K	2nd sem	33	<u>Naja</u>
29	Hiba Sherin N	2nd sem	13	<u>Hiba</u>
30	Marwa MP	2nd sem	16	<u>Marwa</u>
31	Husna MP MK	2nd sem	24	<u>Husna</u>
32	Hamna C	2nd sem	5	<u>Hamna</u>
33	Aifa T	2nd sem	1	<u>Aifa</u>
34	Sanina Muhammed fc.	2nd sem	36	<u>Sanina</u>

35) Harisya . T	2 nd sem BSc. chemistry	Harisya
36) Omniyah	4 th sem B.Sc chemistry	Omniyah
37) Philina Nihala-E	4 th sem B.Sc chemistry	Philina
38) Parvathy T	4 th sem BSC chemistry	Parvathy
39) Fathma Grafaan.P	"	Fathma
40) Sharmirra Thasri.P	4 th sem BSc chemistry	Sharmirra
41) Ayisha minna.m	"	Ayisha
42) Shifla Nanakkal	"	Shifla
43) Fانشa .k	"	Fانشa
44) Fathima Binshida	"	Binshida
45) Roshin	"	Roshin
46) shahadiga T	"	shahadiga
47) Farha saleem	"	Farha
48) sabadiga K	"	sabadiga
49) Nuema Anees	"	Nuema
50) Niya Fathima.P.M	"	Niya
51) Anshida Farha	"	Anshida
52) Fathima Midha.k	"	Midha
53) Fathima Naelha.E	"	Naelha
54) Nourin- C.K	"	Nourin
55) Maryam Rabeeka.k.T	4 th sem MSc. chemistry	Maryam
56) Rasha.P.P	4 th sem MSc. Chem	Rasha
57) Shoukiya Faheem	"	Shoukiya
58) Adila Parveen.k	"	Adila
59) Thamanna shabanas-c.k	"	Thamanna

Outcome, Evaluation, and results of the programme

The outcome of World Environment Day celebrations can vary depending on the theme, focus, and activities of the event. However, some common outcomes of the celebration include:

1. **Increased awareness:** World Environment Day celebrations help to increase awareness among the public about environmental issues, such as climate change, pollution, deforestation, and loss of biodiversity.
2. **Behavior change:** The celebration encourages individuals, communities, governments, and organizations to take action to address environmental issues and reduce their impact on the environment. This can result in behavior change towards more sustainable practices, such as reducing energy consumption, reducing waste, and promoting recycling.
3. **Policy change:** World Environment Day celebrations provide an opportunity to advocate for policy change at local, national, and international levels to address environmental challenges. This can result in the development and implementation of policies that promote sustainable development and protect the environment.
4. **Community engagement:** The celebration brings together individuals, communities, organizations, and governments around the world to collaborate and engage in environmental activities, such as clean-up drives and tree planting activities. This can foster a sense of community engagement and responsibility towards protecting the environment.
5. **Partnerships and collaborations:** World Environment Day celebrations can facilitate partnerships and collaborations between governments, civil society, and private sector organizations to work towards common environmental goals.

Overall, the outcome of World Environment Day celebration is to promote action, awareness, and collaboration on environmental issues, and to encourage individuals and organizations to take responsibility for protecting the environment and promoting sustainable development.