

ST. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR

**DEPARTMENT OF BUSINESS ADMINISTRATION (COMPUTER
APPLICATIONS)**

01.07.2019

Circular

We take great pleasure to announce that on 08 July, 2019 we are planning to conduct **Campus Clean Up** for BBA (CA), B.Com and BCA. The campus clean-up event was a resounding success, with enthusiastic participation from students, faculty, and staff. Armed with gloves, bags, and determination, volunteers combed through every corner of the campus, collecting litter and debris. Together, we made significant progress in enhancing the cleanliness and aesthetics of our environment.

SIGNATURE OF THE HOD:

**Head and Assistant Professor
Department of Management
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.**

SIGNATURE OF THE PRINCIPAL:

**PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN
Mookandapalli, Sipcot,
HOSUR - 635 126, Krishnagiri-Dist.**



Report for Green waves on RECYCLING PROGRAM (2019-2020)

Invitation:



ST. JOSEPH COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR
(AFFILIATED TO PERIYAR UNIVERSITY, SALEM)
MOOKANDAPALLI, SIPCOT, HOSUR-635126

Green waves Committee of

St. Joseph's College of Arts and Science for Women

Recycling program

Date: 12.02.2019

Report:

Mrs .C. A. Uma Assistant Professor in the Department of Management spearheaded a recycling program for 52 I B.Com (CA) students, emphasizing regular self-assessment. The initiative encourages students to evaluate their recycling practices, identify areas for improvement, and implement sustainable habits. Through consistent self-assessment, Mrs. Monica fosters a proactive approach to waste reduction and recycling within the academic community. This hands-on strategy not only instills a sense of environmental responsibility in students but also cultivates a culture of conscious consumption and recycling. Mrs. Monica's program equips I B.Com(CA) students with the tools to contribute meaningfully to a more sustainable future.

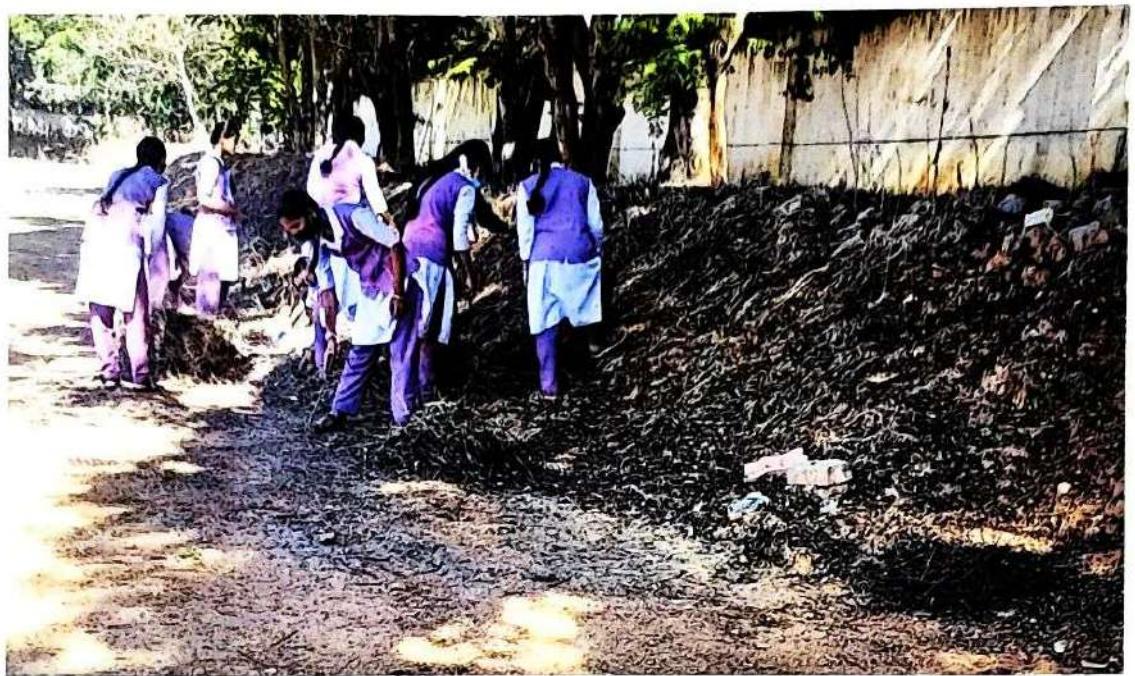
Head and Assistant Professor
Department of Management
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.



PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN
Mookandapalli, SIPCOT,
HOSUR - 635 126, Krishnagiri.

PHOTOS





ATTENDANCE

S.NO	REG.NO	NAME	SIGNATURE
1	19UCC3202	AALINA.A	AALINA.A
2	19UCC3205	ALFIA BANU.A	ALFIA BANU.A
3	19UCC3206	ALMAS.M	Almas.M
4	19UCC3207	AMARVATHY.M	Amarvathy.M.
5	19UCC3208	AMBIKA.C	Amika.C
6	19UCC3209	ANJANA.N	Anjana.N
7	19UCC3210	ANUSHA AUXILIA.J.P	Anusha Auxilia.J.P
8	19UCC3211	ARCHANA.L	Archana.L
9	19UCC3212	ASHA.K	Asha.K
10	19UCC3213	ASHA.M	Asha.M
11	19UCC3214	ASHWINI.B	Ashwini.B
12	19UCC3215	ASWINI.R	Aswinir
13	19UCC3216	AYEESHA.M	Ayeesha.M
14	19UCC3217	AYESHA BANU.S.N	Ayesha Banu.S.N
15	19UCC3218	AYISHA SULTANA.M	Ayisha Sultana.M
16	19UCC3219	BHAVADHARANI.S	Bhavadharani.S
17	19UCC3220	BHUVANESWARI.B	Bhuvaneswari.B
18	19UCC3221	CHAITHRA.K	Chaitra.K
19	19UCC3222	CHAITHRA.N	Chaitra.N
20	19UCC3223	CHANDHANA.N	Chandhana.N
21	19UCC3224	CHARULATHA.K	Charulatha.K
22	19UCC3225	CINDERELLA.S	Cinderella.S
23	19UCC3226	DAYANA.R	Dayana.R
24	19UCC3227	DEEPA DARSHINI.R	Deepa Darshini.R
25	19UCC3228	DEEPIKA.K	Deepti.K
26	19UCC3229	DEEPIKA.M	Deepti.M
27	19UCC3230	DEVI PRIYA.C	Devipriya.C
28	19UCC3231	DHARSHINI.B	Dharshini.B
29	19UCC3232	DISHYA.S	Dishya.S
30	19UCC3233	DIVYA.M	Divya.M
31	19UCC3234	DIVYA SHREE.S	Divya Shree.S.
32	19UCC3235	DURGA DEVI.B	Durga Devi.B
33	19UCC3236	ELAKIYA.V	Elakiya.V
34	19UCC3237	GAYATHRI.S	Gayathri.S
35	19UCC3238	GEETHA LAKSHMI.R	Geetha Lakshmi.R
36	19UCC3239	HARSHITHA.P.R	Harshitha.P.R
37	19UCC3240	HARSHIYA.R	Harshiya.R
38	19UCC3241	HEMA LATHA.E	Hema Latha.E
39	19UCC3242	HINDHU.G	Hindhu.G
40	19UCC3243	HINDUJA.P	Hinduja.P
41	19UCC3244	JANANI.M	Janani.M
42	19UCC3245	KASHIFA.M	Kashifa.M
43	19UCC3246	KAVYA.M	Kavya.M
44	19UCC3247	KAVYA.R	Kavya.R
45	19UCC3248	KAVYA.R	Kavya.R
46	19UCC3249	KAVYA.R	Kavya.R
47	19UCC3250	KAVYA.V	Kavya.V
48	19UCC3251	KEERTHANA.V	Keerthana.V



49	19UCC3252	KREETHI.L	Kreethi.
50	19UCC3253	LAKSHMIA	Lakshmi
51	19UCC3254	LAVANYA.C	Lavanya
52	19UCC3255	LAVANYA.C.S	Lavanya Devendu
53	19UCC3256	LAVANYA.R	AAA
54	19UCC3257	LAVANYA.S	Lavany.
55	19UCC3258	MADHU SHREE.N	madhu shree.
56	19UCC3259	MADHUBALA.R	Madhubeela
57	19UCC3260	MAHALAKSHMI.M	MAHALAKSHMI
58	19UCC3261	MALA.S	Mala.s
59	19UCC3262	MALAVIKA.M.P	MALAVIKA
60	19UCC3263	MALLIKA.M	mallika
61	19UCC3264	MAMATHA.P	AAA
62	19UCC3265	MAMTHA.R	Mamtha -R

C. Mookapalli
 Head and Assistant Professor
 Department of Management
 St. Joseph's College of Arts and Science for Women
 SIPCOT, Hosur - 635 126,

S. Arockiarani
 PRINCIPAL
 ST. JOSEPH'S COLLEGE OF ARTS
 & SCIENCE FOR WOMEN
 Mookandapalli, SIPCOT,
 HOSUR - 635 126, Krishnagiri-Dist.



FEED BACK.

The program organised by green waves committee on topic recycling. The program was very interesting and useful. We learnt more things how to recycle things and how to come out of more wasteful things. We learnt how to make use of waste things. Many got idea to how to reuse the waste things without throwing those things. It gave more information.
 See Thank you for conducting this program.



FEED BACK.

The program organised by green waves committee on topic recycling. The program was very interesting and useful. We learnt more things how to recycle things and how to come out of more wasteful things. We learnt how to make use of waste things. Many got idea to how to reuse the waste things without throwing those things. It gave more information.
We Thank you for conducting this program.



Feed back

The program was organized by Green ways Committee on topic recycling . The recycling process help to reduce your carbon footprint but it also helps to reduce the need for harvesting raw material , save energy , reduced green house gases , prevent pollution and more. Through the recycling process it helps to keep remain waste greenery.



Feed back.

Recycling reduces waste sent to landfills and incinerators. Recycling prevents pollution. Recycling conserves natural resources. Recycling conserves energy. Recycling creates jobs, producing economic benefits.



Feed back.

Recycling can prevent wastage of natural resources. It can prevent pollution, can save the environment, and helps to create more useful items. So it is our responsibility towards the environments and we should also teach the environment and others to recycling.



RECYCLING

GREEN WAVES
COMMITTEE

FEEDBACK :

Recycling is good for the environment; in a sense, we are using old and waste products that are of no use and then converting them back to the same new products. Since we are saving resources and are sending less trash to the landfills, it helps in reducing air and water pollution. There is no such thing as away when we throw anything away if we go somewhere. When you put the whole recycling in the right thing to do.



Green waves Committee

on REcycling

The recycling is a good for the environment in a sense we are saving soil and waste products that are of no use and then converting them back to the same products , since we are saving a resources and one sending less trash to the landfills, it helps in reducing air and water pollution . In Recycling there is no such thing as trash either we throw anything away & just go somewhere . when you put the waste simple in the right things to do . a environment



RECYCLING

FEEDBACK:

Recycling is good for the environment; in a sense, we are using old and waste products that are of no use and then converting them back to the same new products. Since we are saving resources and are sending less trash to the landfills, it helps in reducing air and water pollution. "There is no such thing as 'away'. When we throw anything away it must go somewhere". When you put the whole picture together, recycling is the right thing to do."



GREEN WAVES COMMITTEE

ON RECYCLING:-

Feedback :-

Recycling is good for the environment; in a sense, we are using old and waste products that are of no use and that converting them back to the same new product. Since we are saving resources and are sending less trash to the landfills, it helps in reducing air and water pollution. There is no such thing as away when we throw anything away; it must go somewhere. When you put the whole recycling in the right thing to do.



Green waves Committee on Recycling.

To St. Joseph college of Arts and Science
for women.

The program was very interesting and useful.
we learnt more things how to recycle things.
DE gave more information. Recycling is
good for the environment in a sense, we are
using old and waste products that are of no
use and then converting them back to the
same new products.



Green mains committee of St. Joseph's
College of Arts & Science for women.

RECYCLING

Recycling is good for the environment in a sense, we are using old and waste products that are of no use and then converting them back to the same new products. Since we are saving resources and are sending less trash to the landfills, it helps in reducing air and water pollution.

The Program organized by green mains committee on TOPIC recycling.
The Program was very interesting and useful.



RE-CYCLING
GREEN WAVES COMMITTEE IN
St. Joseph's College of Art and Science for
Women.

Recycling provides many benefits to our environment. By recycling our materials we create a healthier planet for ourselves and future generations.

Conserve natural resources:-
Recycling reduces the need to extract resources such as timber, water, and minerals for new products.



Feed back.

the Program organised by green waves committee on topic recycling . the program was very usefull . we learnt many things like how to Recycle ... we learnt to how to recycle the waste and how to reduce the waste . Due to this we can protect the environment easily . due to recycle we can reduce the buent waste . the session was interesting . Thank you ...



ST. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR

**DEPARTMENT OF BUSINESS ADMINISTRATION (COMPUTER
APPLICATIONS)**

04.02.2019

Circular

We take great pleasure to announce that on 12 February, 2019 we are planning to conduct **Recycling Program** for BBA (CA), B.Com and BCA. The implementation of the recycling program yielded promising results, marking a significant step towards sustainable practices on campus. Through informative signage, dedicated recycling bins, and educational campaigns, awareness about waste management soared among students and staff. Participation rates surged as individuals embraced the opportunity to divert recyclable materials from landfills.

SIGNATURE OF THE HOD:

Head and Assistant Prof.
Department of Management
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.

SIGNATURE OF THE PRINCIPAL:

PRINCIPAL
**ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN**
Mookandapalli, Sipcot,
HOSUR - 635 126, Krishnagiri-Dist.



ST. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR

**DEPARTMENT OF BUSINESS ADMINISTRATION (COMPUTER
APPLICATIONS)**

22.07.2019

Circular

We take great pleasure to announce that on 30 July, 2019 we are planning to conduct **Water Conservation Program** for BBA (CA), B.Com and BCA. The water conservation program has achieved commendable success in promoting responsible water usage across campus. By implementing efficient fixtures, educating the community on conservation techniques, and regular monitoring, we've significantly reduced water consumption. Awareness campaigns and practical workshops have empowered individuals to adopt water-saving habits in their daily routines.

SIGNATURE OF THE HOD:

Head and Assistant Professor
Department of Management
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126

SIGNATURE OF THE PRINCIPAL:

PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS & SCIENCE FOR WOMEN
Mookandapalli, SIPCOT,
HOSUR - 635 126, Krishnagiri-Dist.



**Report for Green waves committee WATER CONSERVATION
PROGRAM (2019-2020)**

Invitation:



**ST.JOSEPH COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR
(AFFILIATED TO PERIYAR UNIVERSITY, SALEM)
MOOKANDAPALLI, SIPCOT, HOSUR-635126**

Green waves Committee of

**St. Joseph's College of Arts and Science for Women
organizes a**

Water conservation program

Date: 30.07.2019

Report:

Mrs. R. Praillin, Assistant Professor in the Department of Nutrition and Dietetics, initiated a comprehensive water conservation program for 55 III B.COM students. The program emphasizes regular self-assessment to gauge individual contributions to water conservation. Students actively participate in monitoring their water usage, identifying areas for improvement, and implementing sustainable practices. Mrs. Praillin's approach fosters a sense of responsibility and awareness among students, promoting a culture of water conservation. This self-assessment strategy not only empowers students to make informed choices but also instills a lasting commitment to environmental stewardship within the academic community.

C. Magi

Head and Assistant Professor
Department of Management
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.



S. Arockiaran

PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN
Mookandapalli, Sipcot,
HOSUR - 635 126, Krishnagiri-Dist.



III B.COM

S. No	Reg.No	Names	Signature
1.	17UCM 3705	Abinaya .V.N	<u>Abinaya . V.N.</u>
2.	17UCM 3706	Aishwarya .A	<u>Aishwarya .A</u>
3.	17UCM 3707	Aishwarya .S	<u>Aishwarya .S.</u>
4.	17UCM 3708	Akhila .R	<u>Akhila . R.</u>
5.	17UCM 3709	Ambika .M	<u>Ambika .M</u>
6.	17UCM 3710	Aruna .M	<u>Aruna .M.</u>
7.	17UCM 3712	Ashwini .N	<u>Ashwini</u>
8.	17UCM 3713	Ayesha Jama.S	<u>AAA</u>
9.	17UCM 3714	Bharathi .R	<u>AAA</u>
10	17UCM 3715	Bhavani .K.R	<u>Bhavani . k.R.</u>
11	17UCM 3716	Bhavya .M	<u>Bhavya .M</u>
12	17UCM 3717	Chandhana .K	<u>Chandana .K</u>
13	17UCM 3719	Divya Bharathi Bai .R	<u>Divyabharathi</u>
14	17UCM 3720	Divya .R	<u>Divya .R</u>
15	17UCM 3721	Divya .S	<u>Divya .S</u>
16	17UCM 3722	Fathima Taranum .M	<u>fathimataranum</u>
17	17UCM 3723	Gayathri .K.G	<u>Gayathri .K.G</u>
18	17UCM 3724	Gowri .G	<u>Gowri ..</u>
19	17UCM 3725	Ishwarya .S	<u>Ishwarya .S</u>
20	17UCM 3726	Ishwarya .P	<u>AAA</u>



21	17UCM 3727	Jamuna .M.A	Jamuna .M.A
22	17UCM 3728	Jayashree .K	Jayashree .K
23	17UCM 3729	Jothika .P	Jothika .P
24	17UCM 3730	Kavitha .N	Kavitha .N
25	17UCM 3731	Kavya .R	Kavya .R
26	17UCM 3732	Klara .K	Klara .K.
27	17UCM 3733	Kokila .S	Kokila .S
28	17UCM 3734	Kruthika .V	Kruthika .V.
29	17UCM 3735	Lakshmi .B	Lakshmi .B
30	17UCM 3736	Lakshmi Priya .N	Lakshmi Priya .N
31	17UCM 3737	Lavanya .N	Lavanya .N
32	17UCM 3738	Likitha .M.R	Likitha .M.R.
33	17UCM 3739	Monisha .R	Monisha .R
34	17UCM 3740	Monisha .S	Monisha .S.
35	17UCM 3741	Nandhina .K	Nandhina .K
36	17UCM 3742	Nandhini .N	Nandhini .N
37	17UCM 3744	Nandhita Yadav.V	Nandhita Yadav.V
38	17UCM 3745	Navya .S	Navya .S
39	17UCM 3746	Neha Kumari Bafna .M	Neha Kumari Bafna .M
40	17UCM 3747	Nida Kanam .M	Nida Kanam .M
41	17UCM 3748	Nirmala .S	Nirmala .S
42	17UCM 3749	Noorul Huda .S	Noorul Huda .S
43	17UCM 3752	Ramya .R	Ramya .R



44	17UCM 3753	Renuka Devi .N	<i>Renuka devi .N</i>
45	17UCM 3755	Sandya .N	<i>Sandya .N.</i>
46	17UCM 3756	Sandhya Priya .S	<i>Sandhya priya .S.</i>
47	17UCM 3757	Sangeetha .M	<i>Sangeetha .M</i>
48	17UCM 3758	Shakila .B	<i>Shakila .B</i>
49	17UCM 3759	Shilpa .N	<i>Shilpa .N</i>
50	17UCM 3760	Sivajothi .S	<i>Sivajothi ..</i>
51	17UCM 3761	Sneha .R	<i>Sneha .R</i>
52	17UCM 3762	Soundarya .M	<i>soundarya.</i>
53	17UCM 3763	Sridevi .B	<i>Sridevi .B</i>
54	17UCM 3764	Srilakshmi.G	<i>Srilakshmi</i>
55	17UCM 3765	Suguna .G	<i>Suguna .G</i>
56	17UCM 3766	Sumithra.G	<i>Sumithra G</i>
57	17UCM 3767	Suparna Maji .N	<i>Suparna .N</i>
58	17UCM 3768	Supritha .S	<i>Supritha .S</i>
59	17UCM 3769	Swathi .A	<i>AAA</i>
60	17UCM 3770	Tasneem Akhtar .R	<i>Tasneem R</i>
61	17UCM 3771	Tejasree.A	<i>Tejasree .A.</i>
62	17UCM 3772	Tejaeswini .Y	<i>Tejaeswini .Y</i>
63	17UCM 3773	Vidhya Bharathi .S	<i>Vidhya bharathi .S</i>
64.	17UCM 3774	Yuktha .Y	<i>Yuktha .Y</i>

C. Nagiit
 Head and Assistant Professor
 Department of Management
 St. Joseph's College of Arts and Science for Women
 Mookandapalli, Sipcot, Hosur - 635 126.



PRINCIPAL
 ST. JOSEPH'S COLLEGE OF ARTS
 & SCIENCE FOR WOMEN
 Mookandapalli, Sipcot,
 HOSUR - 635 126, Krishnagiri-Dist.

WATER CONSERVATION

The bireen waves committee on St. Joseph's college of arts & science for women . conserving water saves energy. Energy is needed to filter, heat and pump water to your home, so reducing your water use also reduces your carbon footprint. using less water keeps more in our ecosystems and helps to keep wetland habitats topped up for animals like others , water voles, herons and fish . The finding showed that households that were equipped with smartwater meters increased their water savings water conservation session is very usefull.



The session of green watch
committee organized by water
conservation at St. Joseph's college
of Arts and Science.

Your efforts in water conservation
are commendable, Implementing
simple practices like fixing leaks
and using water - efficient +
appliances can make a significant
impact well done of a great job
on reducing water usage conserving
water not only helps the environment
but also lowers your utility bills
keep up the good work.



The session of Green Flares Committee organized by Water conservation at St. Joseph's College of Arts and Science. Great job on reducing your water usage conserving water not only helps the environment but also lowers your utility bills. Keep up the good work.

Your efforts in water conservation are commendable. Implementing simple practices like fixing leaks and using water-efficient appliances can make a significant impact. Well done.



GREEN WAVES COMMITTEE ORGANIZED
St. Joseph's College of Arts & Science For
Women, Hosur

on the topic :
water Conservation

It is very useful for us the water conservation, the capturing rainwater for plants and using a broom instead of hose for cleaning outdoor spaces.

To tell about the dedication of water saving is making positive impact on our resources. the water saving habits into our routine life. It is saving a water is good habits for the water conservation.



Green waves Committee at St. Joseph's
college of arts & Science for Woman, Hosur.

On the topic of Water Conservation :-

The water consumption of
the for the unnecessary things
should be avoided. People should
have a practice of save the
water for the future need. They
should save the water & do not
pollute the water.



GREEN WAVES COMMITTEE

The Green waves committee organized by St. Joseph's College of art's and science for women, Hosur. It is very understanding. It encourage individuals to be mindful of their water consumption. Promote efficient irrigation to encourage the use of drip irrigation system and watering during cooler part of the day to reduce evaporation. The findings showed that households that were equipped with smart water meters increased their water saving. It includes population, household size and growth and affluence all affect how much water is used.



Green waves committee St. JOSEPH IT'S
COLLEGE OF ART & SCIENCE FOR WOMEN

ON : Green waves committee:

* The green waves committee organized by it.

Green waves. It is very understanding . It encourage individuals to be mindful of their water consumption, promote efficient irrigation to encourage the use of drip irrigation system and watering during cooler parts of the day to reduce evaporation. The findings show that household that were equipped with smart water meter increased their water saving. If includes population , household difference all affect how much is used.



GREEN WAVES COMMITTEE.

The green waves Committee encourage all the individuals to be mindfull of their water consumption by fixing leaks, taking shorter showers and turning off taps when not in use. we encourage the use of drip irrigation systems and watering during cooler parts of the day to reduce evaporation. This advocate for the installation of water - saving devices with some machines. This was the best and good experiance .



GREEN WAVES COMMITTEE

St. Joseph's college of Arts & science
for women, Hosur.

On:
Water Conservation.

It is fantastic to see you incorporating water saving habits into your routine. Every drop counts, and your commitment to turning off faucets and using a low-flow showerhead is making a positive difference. Your water saving strategies are making a real difference.



Green leaves committee is organized
on St. Joseph college of arts and Science.
for women. on the topic of water
conservation. are used to reduce unnecessary
water usage. water conservation is very
important because fresh clean water is
limited resource as well as costly.
So we need to know how to use the
water in that wanted places only.
Life without water is not possible.
So we need to use it carefully.



Green water committee st. Joseph's collage
coll and science for women Hosur. On the
water conservation are very useful to recycle or
water for rain water and are used to
reduce unnecessary water usage and water
conservation is very important to save a
water and fresh clean water to used. so
we need to know save a water in water
conservation. water is vital for all living being
to maintain life on earth conserving water
is important because we can not live without it though.



Water Conservation Session was useful and it created a awareness about how we can use water without wasting it. Also taught how to restore the rain water. Water is essential to protect the environment. water should be clean so that we dont prone to any diseases. We should not allow the water to be stagnated . All these useful informations was given by "GREEN KAVES COMMITTEE" of St Joseph's college of Arts and Science for Women, Hosur. which should be followed by every citizen to keep our environment clean. Awareness on 'WATER CONSERVATION' should be given to all the peoples in the society . By the way we are very thankful to Green Kaves Committee for pouring their knowledge of awareness on water conservation.

Thankyou.



WATER CONSERVATION

Water Conservation Session was very useful and the session was very interesting session. And we got awareness about the water conservation. We learned something about the water. And how to use water in day to day activities. Water is very important in daily life. And this all information is given by the GREEN WAVES COMMITTEE and it is very important session and we learned somany things about the water. And about benefits of water we learned. Without water we cannot survive in life. And we learned that we should not waste the water in daily life.

Thankyou,

