



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

(Affiliated to Periyar University, Salem)

An ISO 9001:2015 Certified Institution

Recognised U/s 2(f) and 12(B) of the UGC Act

Mookandapalli, SIPCOT, Hosur - 635 126



## Clean and Green Campus Initiatives within the Campus

Sl.No	Year	Activity	Page No
<b>2022-2023</b>			
1	04.06.2022	Workshop On Mulching	1 to 4
2	02.09.2022	Solar Energy Innovations Navigating Environmental Impact & Intellectual Property Rights	5 to 8
3	23.08.2022	Hands on Training on Vermi Compost & Workshop on The Importance of Vermi Wash	9 to 13
4	25.01.2023	Workshop on Importance of LED Bulbs	14 to 16
5	18.02.2023	Solar Sparks: Igniting Entrepreneurial Growth Through Solar Panel Technology	17 to 20
6	01.03.2023	Workshop on Greywater: To Increase Ground Water Level	21 to 24
7	04.08.2023	Hands on Session on Mushroom Cultivation	25 to 30
8	09.08.2023	Workshop on Rain Water Harvesting	31 to 35
9	21.08.2023	Hands on Training on Leaf Pit Compost	36 to 39
10	01.09.2023	Uses of Leaf Compost	40 to 44
11	31.10.2023	Workshop on Importance of Sustainable Transportation to reduce Carbon footprints (E-Bike, Bi-Cycle and Walk)	45 to 48
<b>2021-2022</b>			
1	14.09.2021	Workshop on the use of Greywater for Irrigation	1 to 5
2	11.01.2022	Workshop on Green Building Practices	6 to 9
3	08.03.2022	Hands on Training on Organic Cultivation	10 to 13
4	23.03.2022	Hands on Training on Azolla Cultivation	14 to 18
5	30.03.2022	Solar Sovereignty: Unveiling Environmental Benefits & Intellectual Property Rights in Energy	19 to 22



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2018-2019			
1	18.0.-2018	Tree Plantation	1 to 3
2	20.09.2018	Campus Cleanup	4 to7
3	17.10.2018	Competition on Eco Challenge: Sustainable Green Campus	8 to 11
4	06.02.2019	Awareness on Wealth out of Waste – Competition	12 to 14

**Clean and green Campus Initiatives**  
**Academic Year 2022-2023**  
**Workshop on Mulching**

Date : 02-06-2022

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission to workshop on Mulching – Reg.

I hereby request your permission to conduct workshop on mulching on **04.06.2022** for the second-year student of Chemistry department. The purpose of this workshop is to educate participants on the importance of Mulching. The uses of Mulching are:

1. Retain soil moisture
2. Suppress weed growth
3. Regulate soil temperature
4. Improve soil fertility and structure

The above will be covered in the workshop

*S. Arockiarani*

Signature of the Principal

**PRINCIPAL**

**ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN**

**Mookandapalli, Sipcot,  
HOSUR - 635 126, Krishnagiri - Dist.**





# Workshop on Mulching

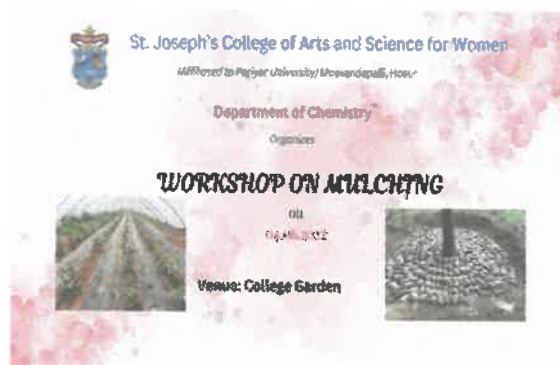
St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN

(Affiliated to Periyar University, Salem)

Mookandapalli, Sipcot, Hosur – 635126

## Report on Workshop on Mulching on 04-06-2022

The Department of Chemistry at St. Joseph's College of Arts and Science for Women, Hosur, organized a Workshop on Mulching on 4<sup>th</sup> June 2022. The event was held in the College Garden, providing participants with a hands-on experience in a natural setting. The primary aim of the workshop was to educate participants on the technique of mulching and its role in sustainable agriculture and gardening.



The workshop commenced with an introductory session where the concept of mulching was explained in detail. Mrs. Viyani Jenita Mary, highlighted the importance of mulching in soil conservation, moisture retention, and weed control. They discussed various materials that can be used for mulching, such as organic matter (straw, leaves, and compost) and synthetic materials (plastic sheets).



Mulching in the Rose Garden

Participants were then guided through practical demonstrations in the college garden. They learned how to apply different types of mulch to plants and trees, along with the benefits of each method. The session emphasized the role of mulching in enhancing soil fertility, reducing water usage, and promoting plant growth.

Interactive discussions followed the practical session, where participants raised queries and shared their own experiences in gardening and farming. She addressed these queries, providing valuable insights into how mulching can be adapted to different environmental and agricultural conditions.



The workshop concluded with a call to action for adopting mulching as a sustainable practice in home gardens, farms, and other green spaces. Participants expressed their appreciation for the practical knowledge and hands-on experience provided during the workshop.

Overall, the Workshop on Mulching was a successful initiative that empowered participants with the knowledge and skills to implement environmentally friendly gardening techniques. This event reaffirmed the Department of Chemistry's commitment to promoting sustainable practices and environmental awareness.

*C. Arockiarani*

Signature of the Principal

PRINCIPAL

ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN

Mookandapalli, Sipcot,  
HOSUR - 635 126, Krishnagiri Dist.



# Workshop on Mulching

## WORKSHOP ON MULCHING

ATTENDANCE SHEET -04-06-2022

Class: II B.Sc., Chemistry

S.No	Reg. Number	Name	Feedback	Signature
1.	20UCH2155	Jenila	help ful	Jenila
2.	20UCH2156	Aiswarya	Usefull	Aiswarya
3.	20UCH2157	Akshya	useful	AKSHYA
4.	20UCH2158	Anitha	very useful and helpful	Anitha
5.	20UCH2159	Anusha	useful	Anusha
6.	20UCH2160	Ara Dhilfar	I have learnt something	Ara Dhilfar
7.	20UCH2161	Arathi	useful	Arathi
8.	20UCH2162	Dharshini	help ful	Dharshini
9.	20UCH2163	Greetha Devi	Learnt something New	Greetha Devi
10.	20UCH2164	Harshitha	Wonderful	Harshitha
11.	20UCH2165	Jeevitha	USEFUL	Jeevitha
12.	20UCH2167	Kiran	Use full	Kiran
13.	20UCH2168	Kiruthiba	Helpful	Kiruthiba
14.	20UCH2169	Lakshmi Narayani	useful	Lakshmi Narayani
15.	20UCH2170	Lokeshwari	useful	Lokeshwari
16.	20UCH2171	Monika	Useful	Monika
17.	20UCH2173	Nadhiya	IT IS useful	Nadhiya
18.	20UCH2174	Pavatharani	Useful	pavatharani
19.	20UCH2175	Priya dharshini	useful	Pavatharani
20.	20UCH2177	Reena Sree	Helpful	Reena Sree
21.	20UCH2178	Rithika	useful	Rithika
22.	20UCH2179	Roopa	useful	Roopa







# Solar Energy Innovations Navigating Environmental Impact & Intellectual Property Rights

31.08.2022

From,

Mrs. M. Rashmi,  
Head, Department of Physics,  
St. Joseph's College of Arts and Science for Women,  
Hosur.

To,

The Principal,  
St. Joseph's College of Arts and Science for Women,  
Hosur.

Respected Sister,

Sub: Seeking permission to organize a Workshop -Reg

We the department of physics has planned to organize an Guest Lecture on the topic of  
" Solar Energy Innovations: Navigating Environmental Impact" on 02.09.2022. We request you  
to grant permission for the same .

Thanking you,



M. Rashmi

Yours sincerely

Assistant Professor

Department of Physics

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

SIPCOT, Hosur - 635 126.

P. J. Kumar

PRINCIPAL

ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN

Mookandapalli, Sipcot,

HOSUR - 635 126, Krishnaagiri Dist.

# Solar Energy Innovations Navigating Environmental Impact & Intellectual Property Rights



St. Joseph's College of Arts & Science for Women, Hosur  
Department of Physics

## Workshop on

### **"Solar Energy Innovations: Navigating Environmental Impact and Intellectual Property Rights"**

#### **Report**

On September 2, 2022, Representative from solar system delivered an insightful Workshop on "Solar Energy Innovations: Navigating Environmental Impact and Intellectual Property Rights" " to 26 students from the Department of Physics. The lecture aimed to educate attendees about the various environmental challenges facing the planet and to foster a sense of responsibility towards sustainable solutions. Representative from solar system commenced the lecture by providing a comprehensive overview of global environmental issues, emphasizing the urgency of addressing climate change, pollution, deforestation, and loss of biodiversity. He highlighted the interconnected nature of these challenges and their implications for ecosystems and human well-being. Throughout the lecture, Representative from solar system shared compelling data, real-life examples, and case studies to underscore the severity of environmental degradation. He discussed the anthropogenic drivers behind these issues, including unsustainable resource extraction, industrial activities, and urbanization.

Moreover, He emphasized the importance of adopting sustainable practices and policies to mitigate environmental degradation and promote conservation efforts. He encouraged attendees to take proactive steps in their daily lives to reduce their ecological footprint and advocate for environmental protection. The lecture sparked engaging discussions during the Q&A session, where students actively participated, seeking clarification on various topics and sharing their perspectives on environmental issues.


In conclusion, the workshop by Representative from solar system provided valuable insights into the environmental challenges confronting society and inspired attendees to become proactive agents of change. It underscored the importance of collective action and cooperation in addressing environmental issues and building a sustainable future for generations to come.





# Solar Energy Innovations Navigating Environmental Impact & Intellectual Property Rights

Photos

 **ST. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR**  
(Affiliated to Panna University, Solapur, Maharashtra)  
**Workshop**  
on  
**Solar Energy Innovations: Navigating Environmental Impact and Intellectual Property Rights**  
**Organized by**  
**Unique Solar System, Hosur**  
**Date: 02.09.2022**  
  
Dr. M. Helen  
Principal  
  
Rev. Sr. Mary Lucy Juliet  
Secretary



*M. Rashmi*  
**SIGNATURE OF THE HOD**  
Head and Assistant Professor  
Department of Physics  
St. Joseph's College of Arts and Science for Women  
SIPCOT, Hosur - 635 126.



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

# Solar Energy Innovations Navigating Environmental Impact & Intellectual Property Rights Feedback

Attendance with feedback

Sl.No	Register No	Name of the Student	Feedback	Signature of the Student
1	19UPH2517	AMBIKA.C	Nice	Ambika.C
2	19UPH2518	ANUJA.K	Excellent	Anuja.K
3	19UPH2519	ARCHANA.S	well organized	Archana.S
4	19UPH2521	CHAITHRA.S	Good	Chaithra.S
5	19UPH2522	DEEPALAKSHMI.L	-	AAA
6	19UPH2523	GUNA.S	Useful	Guna.S
7	19UPH2524	INDUJA.V	good	Induja.V
8	19UPH2525	JAYASURYA.M	well organized	Jayasurya.M
9	19UPH2526	KAMALIKA.S	Well Done!	Kamaliika
10	19UPH2527	KUSHMA.S	very good	Kushma.S
11	19UPH2528	LALITHA.C	Good	Lalitha.C
12	19UPH2529	LAVANYA.R	Its very useful	Lavanya.R
13	19UPH2530	LIKITHA.N	Interesting	Likitha.N
14	19UPH2532	MAHALAKSHMI.V	-	AA
15	19UPH2533	MAMTHA.R	Good	Mamtha.R
16	19UPH2534	MARIA ROSE.A	Great	Maria Rose.E
17	19UPH2536	MUNIYAMMAL.V	-	AAA
18	19UPH2537	NITHYA.S	very useful	Nithya.S
19	19UPH2538	NIVEDHA.R	Excellent	Nivedha.R
20	19UPH2539	PREETHI.K	Useful	Preethi.K
21	19UPH2540	PRIYA.V	greatful	Priya.V
22	19UPH2541	PRIYADHARSHINI.B	Good	Priya.V
23	19UPH2543	SHANYA.K.A	Super	Shanya.K.A
24	19UPH2544	SHWETHA.N	Excellent	Shwetha.N
25	19UPH2545	SNEHA.S	Good	Sneha.S
26	19UPH2547	SUJATHA.G	Interesting	Sujatha.G
27	19UPH2549	SUMITHRA.S	excellent	Sumithra.S
28	19UPH2550	SUPRIYA.B	Useful	Supriya.B
29	19UPH2551	SURUTHI.S	Informative	Suruthi.S
30	19UPH2552	SWATHI.K	wonderful	Swathi.K

*M. Ravini*

Signature of the HOD

Head and Assistant Professor

Department of Physics

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

SIPCOT, Hosur - 635 126,



*Dr. J. L. Kumar*

Signature of the Principal

PRINCIPAL

ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN

Mookandapalli, SIPCOT,

HOSUR - 635 126, Krishnagiri - Dist.

# Hands on Training on Vermi Compost and Workshop on the Importance of Vermi Wash

Date : 20-08-2022

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission to hands on training on Vermi-Compost and workshop on the importance of Vermi wash – Reg.

I hereby request your permission to conduct hands on training on Vermi compost and workshop on the importance of Vermi wash on **23.08.2022** for the First-year students of English department. This initiative aims to provide practical skills and knowledge on

1. Introduction on types of Worms, Vermi compost and its uses
2. Preparation of Vermi Bed with proper drainage systems to collect Vermi wash
3. Bio-degradable food to worms
4. Harvesting the Vermi compost
5. Applications of Vermi compost in the field

*Dr. H. H. H.*

Signature of the Principal  
PRINCIPAL

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





# Hands on Training on Vermi Compost and Workshop on the Importance of Vermi Wash



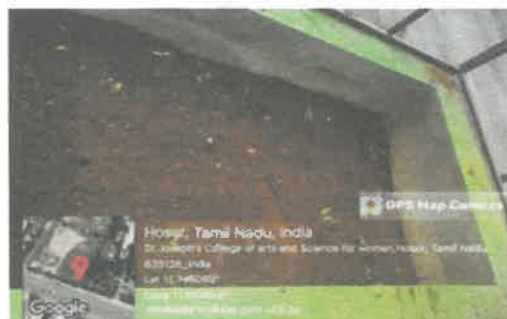
**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
(Affiliated to Periyar University, Salem)  
Mookandapalli, Sipcot, Hosur – 635126

**Report on Hands-On Training on Vermi Composting and Vermi wash on 23-08-2022**

On August 23, 2022, the Department of English at St. Joseph's College of Arts and Science for Women, affiliated with Periyar University, Salem, organized a hands-on training session on Vermi wash and Composting. This workshop aimed to promote sustainable practices and eco-friendly gardening techniques, underscoring the importance of environmental conservation in daily life.



The training was designed to educate participants about the processes and benefits of Verm wash and composting. Vermi wash, a liquid bio-fertilizer obtained from earthworms, is known for its ability to improve plant growth and soil health. Composting, on the other hand, involves the decomposition of organic waste into nutrient-rich soil, providing an eco-friendly way to manage household waste while enhancing agricultural productivity.



Participants were introduced to the production process of Vermiwash, emphasizing the role of earthworms in breaking down organic matter. The session detailed the collection process of this liquid fertilizer, its nutritional value, and its application in organic farming.



1. **Composting Techniques:** The workshop provided step-by-step instructions on composting. It demonstrated how to segregate organic waste, manage compost pits, and monitor the decomposition process to ensure the production of high-quality compost.
2. **Practical Demonstration:** The hands-on approach allowed participants to engage actively in the preparation of Vermi wash and compost.





3. **Vermi Wash:** A nutrient rich liquid fertilizer collected from a Vermi Composting bed. Used for organic farming and gardening. This interactive session made the theoretical knowledge relatable and practical for everyday use.
4. **Eco-Friendly Benefits:** The training highlighted the dual benefit of waste management and soil enrichment. Participants learned how these techniques reduce environmental pollution by minimizing landfill waste and the overuse of chemical fertilizers.



The event successfully conveyed the importance of sustainable practices in combating environmental challenges. Participants gained valuable insights into incorporating these methods into their routine gardening and agricultural activities. Moreover, the emphasis on eco-friendly solutions inspired attendees to adopt a greener lifestyle, fostering a sense of responsibility toward the environment.



**Collection of Vermi Wash**

The event took place on the college campus, creating a conducive environment for learning. The organizers ensured that all necessary arrangements, including training materials and composting kits, were in place to facilitate a seamless experience.



The hands-on training on Vermi wash and composting organized by St. Joseph's College of Arts and Science for Women was a step forward in promoting environmental sustainability. By focusing on practical solutions, the program empowered participants to make meaningful contributions to sustainable development. It also reinforced the role of educational institutions in driving awareness and action toward eco-friendly practices. Such initiatives pave the way for a healthier planet and inspire communities to work collectively for environmental conservation.

*Dr. J. L. Waz*

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



# Hands on Training on Vermi Compost and Workshop on the Importance of Vermi Wash

HANDS ON TRAINING ON VERMI COMPOST & WORKSHOP ON THE IMPORTANCE OF VERMIWASH

ATTENDANCE SHEET - 23-08-2022

Class: II BA English

S.No	Reg. Number	Name	Feedback	Signature
1.	C21UG152ENG001	ALMAS .A	It was Interesting	Almas
2.	C21UG152ENG002	AMINA TEBANNUMI.J	Innovative.	Aminu
3.	C21UG152ENG003	ANGEL MERY LAHRA SHAM	Rest time	Angel
4.	C21UG152ENG004	BHUVANA .S	Good	Bhuvana
5.	C21UG152ENG006	CHANDRAKALA .S	Very Good	Chandra
6.	C21UG152ENG007	CHARULATHA .S.A	Good	Charulatha
7.	C21UG152ENG008	DHANUSHYA .V	Very Good.	Dhanushya
8.	C21UG152ENG009	GIYATHRI .M.R	Motivating	Gayathri
9.	C21UG152ENG010	GIYATHRI .Y	Good	Gayathri
10.	C21UG152ENG011	GIEETHA .C	It was Interesting	Geetha
11.	C21UG152ENG012	GIEETHA .K	Great time	Geetha
12.	C21UG152ENG013	HARINI .R	Innovative	Harini
13.	C21UG152ENG014	HEMAYATHY .K	Good	Hemayathy
14.	C21UG152ENG015	JAI PRADHA .M.S	learned new things	Jai Pradha
15.	C21UG152ENG016	JAYASHREE .R.A	Good	Jayashree
16.	C21UG152ENG017	JEEVIKA .S	Excellent	Jeevika
17.	C21UG152ENG018	KUMUTHA .K	A	Kumutha
18.	C21UG152ENG019	LAKSHMI PRIYA .I.M	It was excellent	Lakshmi
19.	C21UG152ENG020	MADHUMITHA .S	Good	Madhumitha
20.	C21UG152ENG021	MAHALAKSHMI .A	Great time	Mahalakshmi
21.	C21UG152ENG022	MALATHI .G	Excellent	Malathi
22.	C21UG152ENG023	MONICA .M	Excellent	Monica
23.	C21UG152ENG024	MUSICAN .F	learned new things	Musican
24.	C21UG152ENG025	NANDHINI .P.A	Nandhini Good	Nandhini
25.	C21UG152ENG026	NAVANEETHA .M	Innovative	Navaneetha



26.	C21UG152ENG028	NIRSHA	.M	Nice	Nirsha
27.	C21UG152ENG029	DARVEEN TAJ	.M	Good	Darveen Taj
28.	C21UG152ENG030	DAVITHRA	.J	EXCELLENCE	Davithra
29.	C21UG152ENG031	DAVITHRA	.S	Innovative	Davithra S
30.	C21UG152ENG032	DAVITHRA	.V.H	useful	Davithra V.H
31.	C21UG152ENG033	POOJITHA	.N	Good	Poojitha.N
32.	C21UG152ENG034	PREETHA	.R	Good	Preetha R
33.	C21UG152ENG035	PRITYA	.K	Learned innovative things	Pritya K
34.	C21UG152ENG036	DRIYANKA	.M.R	Nice.	Driyanka
35.	C21UG152ENG038	REESHA AZMI	.Z	Good session	Reesha
36.	C21UG152ENG039	ROSITA	.A	Very good.	Rosita A
37.	C21UG152ENG040	RUPA	.S	Innovative	Rupa S
38.	C21UG152ENG041	SABITHA	.F	Good	Sabitha
39.	C21UG152ENG042	SANDHYA	.M	Motivated	Sandhya
40.	C21UG152ENG043	SEBASTIENNA MARY FAUSTINA		Useful	Sebastienna Mary
41.	C21UG152ENG044	SEVVANDHI	.G	helpful	Sevvanthi
42.	C21UG152ENG045	SINDHU	.M	Learned new things	Sindhu
43.	C21UG152ENG046	SIVANI	.J	excellent	Sivani
44.	C21UG152ENG048	SOWMIYA	.A	Excellence	Sowmiya
45.	C21UG152ENG049	SRIEKHA	.T	helpful	Sriekha
46.	C21UG152ENG050	SUVEETHA CHRISTOBEL	.J	Had great time	Suveetha
47.	C21UG152ENG051	TAMILAMUTHA	.V	Very Good	Tamilamutha
48.	C21UG152ENG052	TEJASHREE	.K	Useful	Tejashree K
49.	C21UG152ENG053	THEHRIM TAJ	.A	Good	Thehrim Taj
50.	C21UG152ENG054	UMAMAHESHWARI	.E	Nice	Umanaheshwari
51.	C21UG152ENG055	UMME SHABANUM BANU P		A	Ummeshabanum
52.	C21UG152ENG056	VASANTHI	.T	Innovative	Vasanthi



# Workshop on Importance of LED Bulbs

Date : 21-01-2023

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission to Workshop on LED bulb – Reg.

I hereby request your permission to conduct Workshop LED bulb on 25.01.2023 for the Final year students of Physics department. The purpose of this workshop is to educate participants about the benefits of LED bulbs, their role in energy conservation.

Signature of the Principal

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





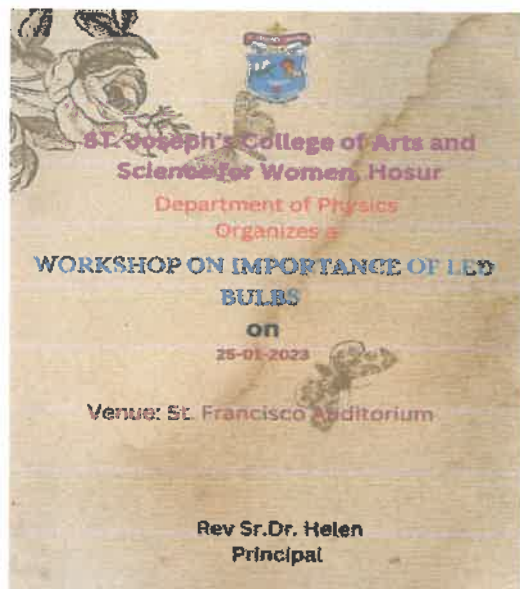
# Workshop on Importance of LED Bulbs



**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
(Affiliated to Periyar University, Salem)  
Mookandapalli, Sipcot, Hosur – 635126

**Report on the Workshop on Importance of LED Bulbs on 25-01-2023**

The Department of Physics at St. Joseph's College of Arts and Science for Women, Hosur, organized a workshop titled "Importance of LED Bulbs" on 25th January 2023. This initiative aimed to educate participants about the energy efficiency, environmental benefits, and economic advantages of using LED bulbs over traditional lighting systems.



The workshop was designed to promote awareness regarding sustainable energy practices. It focused on the science and benefits of Light Emitting Diode (LED) technology and its role in reducing carbon footprints.

The event took place at the St. Francisco Auditorium and was attended by students, faculty members, and other stakeholders. The well-structured program facilitated interactive learning and engagement.



Rev Sr. Dr. Helen, the principal of the college, encouraged participants to embrace sustainable practices and highlighted the institution's commitment to environmental responsibility. Energy efficiency and cost-effectiveness of LED bulbs. Environmental impact and reduced energy consumption. Practical demonstrations on using LED lighting.



Participants gained valuable insights into how switching to LED bulbs can significantly contribute to energy conservation and sustainability. Many expressed their intention to implement these learnings in their personal and professional lives.

The workshop was a success in fostering environmental consciousness and aligning the college community with global energy-saving goals.

*H. J. W.*  
**Signature of the Principal**

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



# Workshop on Importance of LED Bulbs

## WORKSHOP ON IMPORTANCE OF LED BULBS

Department of physics

ATTENDANCE SHEET -25-01-2023

Class : I, II and III B.Sc., Physics

S.N o	Reg. Number	Name	Feedback	Signature
1.	20UPH1799	Abittha.k.s	Excellent about LED	Abittha.k.s
2.	20UPH1800	Ashwini.S.R	Session was nice, keep it up	Ashwini.S.R
3.	20UPH1801	Boavani.B	A	A
4.	20UPH1802	Evangelin.k	LED Application is working & useful	Evangelin.k
5.	20UPH1804	Jesina Margaret.T	Good & informative	Jesina Margaret.T
6.	20UPH1805	Kaithika.P	Got knowledge about it.	Kaithika.P
7.	20UPH1806	Madhusa.M	Class was nice	Madhusa.M
8.	20UPH1807	Megavarunya.A	Class is very nice	Megavarunya.A
9.	20UPH1810	Steph Rose.L	It is easy to understand	Steph Rose.L
10.	20UPH1811	Swathi.R	Marvelous session, nice	R. Swathi
11.	20UPH1812	Vaasha.N.T	Nice session, we all	Vaasha.N.T
12.	C21UB152PHY001	Ameetha varshini.K	Excellent & got knowledge	Ameetha varshini.K
13.	C21UB152PHY002	Ashika.A.S	A	A
14.	C21UB152PHY004	Kaithika.R	Nice session	Kaithika.R
15.	C21UB152PHY005	Megha.R	A	A
16.	C22UB152PHY001	Aqsa Anjum.M	got more knowledge about LED	Aqsa Anjum.M
17.	C22UB152PHY002	Bavya.B	A	A
18.	C22UB152PHY003	Divya.M	Informative	Divya.M
19.	C22UB152PHY005	Ishwariya.S	learnt about LED Bulbs working	Ishwariya.S
20.	C22UB152PHY006	Teena.L	Very useful	Teena.L
21.	C22UB152PHY007	M. Pavithra	Useful	Pavithra.M
22.	C22UB152PHY008	Sathya priya.T	Informative	Sathya priya.T
23.	C22UB152PHY009	R. Shalini	Learned something new	R. Shalini
24.	C22UB152PHY010	Snha.M	Easy to learn & got knowledge	Snha.M
25.	C22UB152PHY011	V. Tamilasir	Informative session	V. Tamilasir
26.	C22UB152PHY012	Vijayalakshmi.M	Informative	Vijayalakshmi.M



# Solar Sparks: Igniting Entrepreneurial Growth Through Solar Panel Technology

## Permission Letter

13.02.2023

From,

Mrs. T. Sivapriya,  
Head, Department of Physics,  
St. Joseph's College of Arts and Science for Women,  
Hosur.

To,

The Principal,  
St. Joseph's College of Arts and Science for Women,  
Hosur.

Respected Sister,

Sub: Seeking permission to organize a Workshop-Reg

We the department of physics has planned to organize a Workshop on "Solar Sparks: Igniting Entrepreneurial Growth through Solar Panel Technology" on 18.02.2023. We request you to grant permission for the same.

Thanking you,

*T. Sivapriya*  
Yours sincerely,

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



*M. J. Jeyaraj*  
PRINCIPAL

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





# Solar Sparks: Igniting Entrepreneurial Growth Through Solar Panel Technology

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

Department of Physics

Report for Workshop

on

**"Solar Sparks: Igniting Entrepreneurial Growth through Solar Panel Technology"**

**Report**

On February 18, 2023, Representative from solar system an esteemed expert in renewable energy, delivered a captivating Workshop on "Solar Sparks: Igniting Entrepreneurial Growth through Solar Panel Technology" to 26 students from the Department of Physics. The workshop served as an insightful exploration of the advantages and potential of solar power in addressing contemporary energy and environmental challenges.

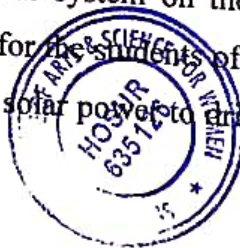
Representative from solar system commenced the workshop by providing an overview of the global energy landscape, highlighting the escalating concerns related to climate change, air pollution, and dwindling fossil fuel reserves. He emphasized the urgent need for transitioning towards cleaner and more sustainable energy sources, with solar energy emerging as a frontrunner in this endeavor.

Throughout the session, Representative from solar system elucidated the myriad benefits of solar energy, spanning environmental, economic, and social domains. He underscored solar power's role in mitigating greenhouse gas emissions, reducing reliance on fossil fuels, and fostering energy independence. Additionally, he discussed the decentralized nature of solar energy production, empowering communities and individuals to take control of their energy supply.

Moreover, Representative from solar system delved into the economic advantages of solar energy, highlighting its potential to drive job creation, stimulate economic growth, and enhance energy affordability and accessibility. He also addressed common misconceptions surrounding solar power, such as concerns about intermittency and land use, providing evidence-based insights to dispel doubts.

The workshop was marked by its interactive format, encouraging students to actively participate in discussions and pose thought-provoking questions. Representative from solar systems depth of knowledge, coupled with his engaging delivery, captivated the audience and fostered a deeper understanding of the multifaceted benefits of solar energy.

Finally, the workshop by Representative from solar system on the Benefits of Solar Energy proved to be an enlightening and empowering experience for the students of the Department of Physics. It instilled a sense of optimism and urgency in harnessing solar power to drive sustainable development and mitigate the adverse impacts of climate change.







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

(Affiliated to Periyar University, Salem)  
(Mankandapalli, SIPCOT, Hosur)

Workshop

ON

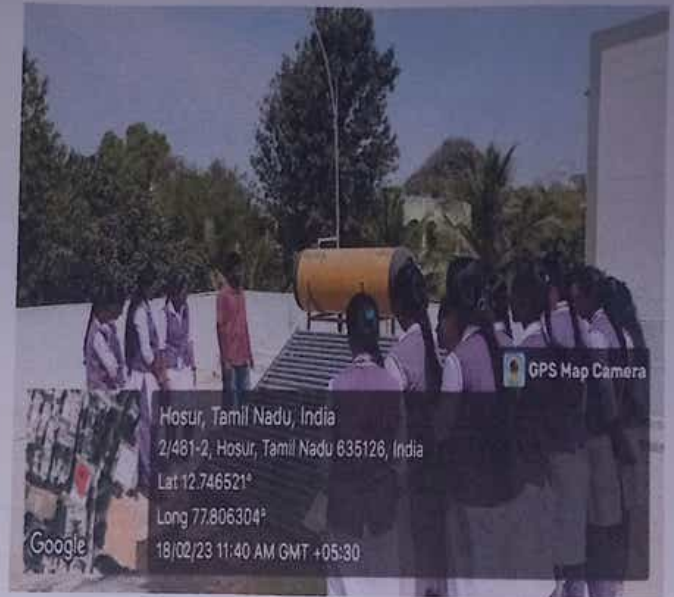
# "Solar Sparks: Igniting Entrepreneurial Growth through Solar Panel Technology"

Organized by  
Unique Solar System, Hosur

Date: 18.02.2023

Dr.M.Helen  
Principal

Rev. Sr. Mary Lucy Juliet  
Secretary



## Solar Sparks: Igniting Entrepreneurial Growth Through Solar Panel Technology

T. Sivaprasad

SIGNATURE OF THE HOD

Head and Assistant Professor  
Department of Physics

St. Joseph's College of Arts and Science for Women,  
Mankandapalli, SIPCOT, Hosur - 635 126.



Dr. M. Helen

SIGNATURE OF THE PRINCIPAL

PRINCIPAL

ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN

Mankandapalli, SIPCOT,  
HOSUR - 635 126, Krishnagiri - Dist.

# Solar Sparks: Igniting Entrepreneurial Growth Through Solar Panel Technology - Feedback

## Attendance with Feedback

Sl.No	Register No.	Name of the Student	Feedback	Signature of the Student
1	C21UG152PHY001	AMRUTHAVARSHINI K	interesting	<i>[Signature]</i>
2	C21UG152PHY002	ASHIKA A S	Good	Ashika A.S
3	C21UG152PHY004	KIRUTHIKA A	Very useful	<i>[Signature]</i>
4	C21UG152PHY005	MEGHA R	—	AAA
5	C22UG152PHY001	AQSA ANJUM M	—	AAA
6	C22UG152PHY002	BHAVYA S	well organized	Bhavya S
7	C22UG152PHY003	DIVYA M	Excellent	M.Divya
8	C22UG152PHY005	ISHWARIYA S	Informative	<i>[Signature]</i>
9	C22UG152PHY006	JEEVA L	We learn something new	Jeeva L
10	C22UG152PHY007	PAVITHRA M	Informative	M.Pavithra
11	C22UG152PHY008	SATHIYA PRIYA T	Nice	Sathya Priya
12	C22UG152PHY009	SHALINI R	Good Event	<i>[Signature]</i>
13	C22UG152PHY010	SNEHA M	New Something new	Sneha M
14	C22UG152PHY011	TAMILARASI V	Excellent	V.Tamilarasi
15	C22UG152PHY012	VIJAYALAKSHMI M	well organized	Vijayalakshmi M
16	20UPH1799	ABITHA K S	Good	Abitha K.S
17	20UPH1800	ASHWINI S R	Nice	Ashwini R
18	20UPH1801	BAVANA B	Useful	Bavana B
19	20UPH1802	EVANGILIN K	Excellent	Evangelink
20	20UPH1804	JERINA MARGRET J	Useful	Jerina Margret J
21	20UPH1805	KRITHIKAA P	Interesting	Krithika P
22	20UPH1806	MADHURA M	Good	Madhura M
23	20UPH1807	MEGA VARUNYA N	good	Megavarunja.
24	20UPH1810	STEFFI ROSE L	nice	Steffi Rose L
25	20UPH1811	SWATHI R	Safen	Swathi R
26	20UPH1812	VARSHA N A	useful	Varsha NA

*T. Snay*  
 Signature of the HOD  
 Head and Assistant Professor  
 Department of Physics  
 St. Joseph's College of Arts and Science for Women  
 SIPCOT, Hosur - 635 126.



*M. H. [Signature]*  
 Signature of the Principal  
 PRINCIPAL  
 ST. JOSEPH'S COLLEGE OF ARTS  
 & SCIENCE FOR WOMEN  
 Mookandapalli, Sipcot,  
 HOSUR - 635 126, Krishnagiri - Dist.

# Workshop On Greywater: To Increase Ground Water Level

Date : 15-03-2023

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission for workshop on Greywater to increase ground water level – Reg.

I hereby request your permission to conduct workshop on Greywater to increase ground water level on 17.03.2023 for the second-year students of BBA department. This workshop aims to raise

- Awareness and educate participants on the potential of Greywater reuse as an innovative method to enhance groundwater recharge.
- Enhance the soil's water-holding capacity in surrounding areas.

*Dr. H. H. H.*

Signature of the Principal

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





# Workshop On Greywater: To Increase Ground Water Level



**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**

(Affiliated to Periyar University, Salem)

**Mookandapalli, Sipcot, Hosur – 635126**

## **Report on WORKSHOP ON GREYWATER: TO INCREASE GROUND WATER LEVEL on 17-03-2023**

The Management Department of St. Joseph College of Arts and Science for Women organized a workshop on "Greywater: To Increase Groundwater Level" on 17th March 2023. The workshop aimed to raise awareness about the potential of greywater reuse in improving groundwater levels. With the increasing water scarcity and depletion of groundwater reserves, the management of greywater and its recycling to recharge groundwater levels has become a critical environmental issue.



To create awareness about greywater, its sources, and its environmental impact. To highlight the importance of greywater recycling in sustaining groundwater levels. To provide practical solutions on how greywater can be treated and reused for various purposes. To encourage sustainable water management practices among students. Benefits of reusing greywater in domestic settings.

This event sought to educate participants on practical approaches and methods for utilizing greywater effectively.



The workshop successfully achieved its goal of raising awareness and fostering a sense of responsibility toward water conservation.



The workshop on greywater reuse was a successful initiative by the Management Department at St. Joseph College of Arts and Science for Women. It not only provided valuable knowledge on the practical use of greywater to increase groundwater levels but also encouraged students and staff to adopt sustainable water practices. The event played a pivotal role in educating the community about environmental conservation and the importance of preserving water resources for future generations.

*Dr. J. L. Mary*

**Signature of the Principal**

**PRINCIPAL**

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





## Workshop On Greywater: To Increase Ground Water Level

### WORKSHOP ON GREYWATER: TO INCREASE GROUND WATER LEVEL

ATTENDANCE SHEET -17-03-2023

Class: I BBA CA

S.No	Reg. Number	Name	Feedback	Signature
01	C23UG152CAB001	Abhinaya . A	Excellent	Abhinaya . A
02	C23UG152CAB002	Akshaya . K	Good	Akshaya . K
03	C23UG152CAB003	Bindhu Sree . M	Nice	Bindhu Sree . M
04	C23UG152CAB004	Charanya . K	Good	Charanya . K
05	C23UG152CAB005	Chithra . N	Good	Chithra . N
06	C23UG152CAB006	Devassy . Y	Good	Devassy . Y
07	C23UG152CAB007	Durgashree . S	Nice	Durgashree . S
08	C23UG152CAB008	Esha . R	Very Good	Esha . R
09	C23UG152CAB009	Firdous . R	Good	Firdous . R
10	C23UG152CAB010	Hajira . J	Informative	Hajira . J
11	C23UG152CAB011	Indranshika . S		Indranshika . S
12	C23UG152CAB012	Jalajassree . A	Good	Jalajassree . A
13	C23UG152CAB013	Jhanvi . K	Good	Jhanvi . K
14	C23UG152CAB014	Kajal . R	Excellent	Kajal . R
15	C23UG152CAB015	Kalpna . R	AAA	AAA
16	C23UG152CAB016	Kiruthika . R	AAA	AAA
17	C23UG152CAB017	Lavanya . S	Good	Lavanya . S
18	C23UG152CAB018	Mala . N	AAA	AAA
19	C23UG152CAB019	Mythri . B	Good	Mythri . B
20	C23UG152CAB020	Nandhini . M	Good	Nandhini . M
21	C23UG152CAB021	Nandhini . S	Useful	Nandhini . S
22	C23UG152CAB022	Neha . M M	AAA	AAA
23	C23UG152CAB023	Nithra . M	Information	Nithra . M
24	C23UG152CAB024	Nishika . R	Useful	Nishika . R
25	C23UG152CAB025	Pavithra . M	Good	Pavithra . S



26	C23UG152CAB026	Pritya Bharghini .I	V.Good	Pritya
27	C23UG152CAB027	Pushpa .P	use ful	Push pa .P
28	C23UG152CAB028	Rakshitha .K	Good	Rakshitha .K
29	C23UG152CAB029	Rakshitha .N	Useful	Rakshitha .N
30	C23UG152CAB030	Ramya .V	Useful	Ramya .V
31	C23UG152CAB031	Samundeeswari .V	Good	Samundeeswari .V
32	C23UG152CAB032	Sathya Priya .A	Nice	A .Sathy
33	C23UG152CAB033	Shalini .G	Useful	Shalini .G
34	C23UG152CAB034	Shalini Priya .A	AAA	AAA
35	C23UG152CAB035	Shifa Kousari .M	Good	M .Shifa Kousari
36	C23UG152CAB036	Shravan Kour	Good	Koul .
37	C23UG152CAB037	Sneha .S	AAA	AAA
38	C23UG152CAB038	Sona .P	Useful	Sona .P
39	C23UG152CAB039	Sowmya .G	Good	G .Sowmya
40	C23UG152CAB040	Sulmathi .R	AAA	AAA
41	C23UG152CAB041	Sunithya .M	useful	Sunithya .M
42	C23UG152CAB042	Sunglit .DT	Good Information	Sunglit .DT
43	C23UG152CAB043	Usha Shree .N	Informative and Interactive	Ushasree .
44	C23UG152CAB044	Vennila .M	Satisfied	Vennila .M
45	C23UG152CAB045	Yogalakshmi .R	Nice	
46	C23UG152CAB046	Yuvakani .G	Nice	Yuvakani .G



## Hands on Session on Mushroom Cultivation

Date : 01-08-2023

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission for Hands-on Session on Mushroom Cultivation – Reg.

I hereby request your permission to conduct Hands-on Session on Mushroom Cultivation on 04.08.2023 for final year BCA students of Computer Science department. The purpose of this workshop is to educate participants about the benefits of making mushroom cultivation increasingly significant.

 01/08/2023

Signature of the Principal

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







# Hands on Session on Mushroom Cultivation

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

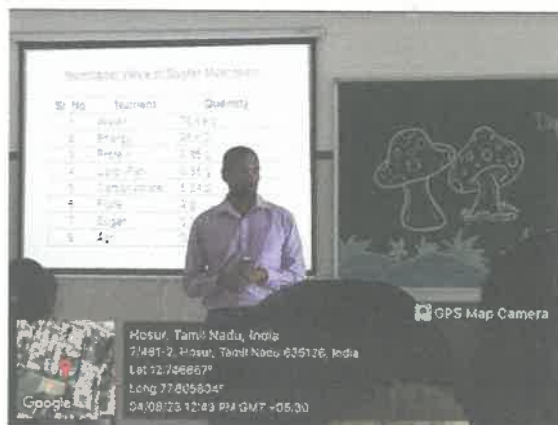
(Affiliated to Periyar University, Salem)

Mookandapalli, Sipcot, Hosur – 635126

## Report for One Day Workshop – A Hands-on Session on Mushroom Cultivation



On August 4, 2023, ComSTA (Computer Science Technical Association) of the PG and Research Department of Computer Science organized a One Day Workshop – a Hands-on Session on Mushroom Cultivation at Room No – M19. The Chief Guest and the trainer is Dr. Dhamodharan Srinivasan, MD of Micro Diagnostics & CEO of RK Agarics.



Mushrooms offer a range of benefits to both human health and the environment, making mushroom cultivation increasingly significant. Nutritionally, mushrooms are rich in protein, fiber, vitamins (B complex, D), and minerals (such as potassium and selenium). They also contain bioactive compounds like antioxidants and beta-

glucans that boost immune function and may help prevent certain diseases.



Around 84 students from computer science department and Biotechnology department have attended this hands-on session. The importance of mushroom cultivation lies in its multifaceted impacts. Economically, it generates income and employment opportunities. Cultivation also ensures a consistent supply of mushrooms, reducing dependence on wild harvesting and thus preserving biodiversity. This practice can be implemented in various settings, from small-scale home cultivation to large commercial operations, contributing to food security.

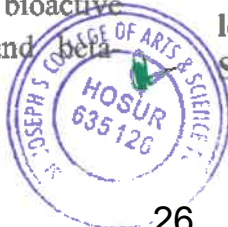


The aim of this workshop is to teach the health benefits of mushrooms and the employment opportunity behind mushroom cultivation. The students also learned with interest.

Signature of the Principal:

*Dr. J. Caroline Rose*  
04/08/2023

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



# Hands on Session on Mushroom Cultivation

A Hands-on Session on Mushroom Cultivation  
Organized by ComSTA

ATTENDANCE SHEET-04-08-2023

Class: III B.Sc Bio-Technology

S.N	Reg. Number	Name	Feedback	Signature
1	C21UG152BIT001	Abhinaya Sri.G	Very good.	Abhinaya
2	C21UG152BIT002	Anupriya .V	Good	Anupriya
3	C21UG152BIT003	Asha .S	Good	S.Asha
4	C21UG152BIT004	Bhavana .V	Good	V.Bhavana
5	C21UG152BIT005	Bhavya .T	Good	Bhavya.T
6	C21UG152BIT006	BINDHU .M	Good	Bindhu.
7	C21UG152BIT007	CHARITHA .V	Good	charitha.v
8	C21UG152BIT008	Dhanusha .V	Good	V.Dhanusha
9	C21UG152BIT009	Eswari .S	Good	S.S
10	C21UG152BIT010	Firdhosfa .N	Good	Firdhosfa
11	C21UG152BIT011	Gayathri .N	Good	Gayathri.N
12	C21UG152BIT012	Indhupriya .N	Good	N.Indhupriya
13	C21UG152BIT013	Jayanthi .G	Excellent	Jayanthi.G
14	C21UG152BIT014	Kanika Mary.F	Good	Kanika
15	C21UG152BIT015	Kaulya .K	Good	Kaulya
16	C21UG152BIT016	Lakshmi Priya .S	Good	Lakshmi Priya
17	C21UG152BIT017	Likitha .A	Good	Likitha
18	C21UG152BIT018	Maha Lakshmi .L	Good	Maha L.
19	C21UG152BIT019	manjupriya	Good	manj
20	C21UG152BIT020	Meghana .P	Good	Megha
21	C21UG152BIT021	Mehaka .D	Good	Mehaka.D
22	C21UG152BIT022	Monika .K	Good	Monika
23	C21UG152BIT023	monisha .P	Good	monisha
24	C21UG152BIT024	Nela Behara .H	Good	Nela Behara



25	C21UG152BIT025	Nithyasri.T	Good	T.Nithya
26	C21UG152BIT026	Panitha.K	Better	Panitha
27	C21UG152BIT027	Preeti.B	Good	Preeti
28	C21UG152BIT028	Priya.G	Good	Priya
29	C21UG152BIT029	Rabbhya.G	Good	Rabbhya
30	C21UG152BIT030	Ruchitha.B	Good	Ruchitha
31	C21UG152BIT031	Sireesha.K	Good	Sireesha
32	C21UG152BIT032	Sireesha.S	Good	Sireesha
33	C21UG152BIT033	Sowmya.S	Good	Sowmya
34	C21UG152BIT034	Sushmitha.R	Good	Sushmitha
35	C21UG152BIT035	Tegashwini.A	Good	Tegashwini
36	C21UG152BIT036	Umaprakash.B	Good	Umaprakash
37	C21UG152BIT037	Venkatesh.S	Good	Venkatesh
38	C21UG152BIT038	V.Vidhya	Good	V.Vidhya
39	C21UG152BIT039	Vidhya.S	Good	Vidhya
40	C21UG152BIT040	Shanet	Good	Shanet
41	C21UG152BIT041	Ramya.G	very good	Ramya





**A Hands-on Session on Mushroom Cultivation**  
Organized by ComSTA

**ATTENDANCE SHEET-04-08-2023**

Class: III B.C.A

S.No	Reg. Number	Name	Feedback	Signature
1	021UG152CAP03	Abiraja S	Good	Abiraja
2	005	Abirami M	useful.	Abirami
3	007	Banya Rani G	Thanks for your teaching	Banya Rani
4	008	Bindhu Sree KL	Interesting	Bindhu Sree
5	009	Bindhu DM	Interesting	Bindhu
6	012	Divya A	Thanks for your teaching	Divya
7	015	Harinee R	Very useful	Harinee
8	016	Harita M	Interesting	Harita
9	018	Jamini Maria B	Good	Jamini
10	020	Keeethana S	Interesting	Keeethana
11	022	Kirthika VP	Very useful	Kirthika
12	025	Madhu priya J	Good	Madhu Priya
13	026	Madhu Sree P	very nice	Madhu Sree
14	030	Mythili E	very nice	Mythili
15	031	Nandhini G	Good	Nandhini
16	032	Nasiya M	Nice	Nasiya
17	033	Navya Sree N	Good	Navya Sree
18	034	Naziya B	Very Nice	Naziya
19	035	Nethra D	Good	Nethra
20	036	Nethraathya K	Good	Nethraathya



21	021UG152/AP038	Nirmitha	A	Interesting	Nirmitha
22	040	Pallavi	S	Very useful	Pallavi
23	041	Parvitha	K	Good	Parvitha K
24	042	Parvitha	N	useful	Parvitha N
25	048	Ramya	G	Interactive session	Ramya G.
26	049	Ramya	R	Well done	R. Ramya
27	050	Ramya	S	Wonderful session	Ramya
28	051	Rashmi	S	Really useful	Rashmi
29	058	Shireen Taj	S	Interesting session	Shireen Taj
30	059	Shreeshha	M	Very Nice	Shreeshha M.
31	061	Shrisha	S	Good	Shrisha S.
32	062	Sowmiya	A	Well done	Sowmiya
33	062	Sowmiya	B	Nice and good	Sowmiya B
34	063	Sujitha	M	Very nice	Sujitha
35	069	Tharuja	B	Interesting	Tharuja B
36	070	Thirisha	G	very useful	Thirisha G
37	072	Vaidari	S	Useful & well done	S. Vaidari
38	075	Vijayalakshmi	M	Interesting	Vijayalakshmi
39	076	Vivashi	P	Very interesting	Vivashi P
40	039	Nishchitha	T-k	Very usefull	Nishchitha
41	043	Pooja	V	interesting	Pooja
42	044	Pooja Sri	G	very good	Pooja Sri
43	045	Priyadharsini	V	very nice	Priyadharsini
44	046	Priyanka	K	Excellent	Priyanka K
45	053	Sakthi	M	Interesting session	Sakthi M
46	055	Saveetha	T	Interesting	Saveetha
4					



## Workshop on Rain Water Harvesting

Date : 07-08-2023

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission to workshop on Rain water harvesting – Reg.

I hereby request your permission to conduct workshop on Rain water harvesting on **09.08.2023** for the students of Nutrition department. This workshop aims to provide

1. Increase the groundwater levels by channeling excess rainwater into recharge pits or wells.
2. Promote eco-friendly practices and reduce the carbon footprint associated with water transportation
3. Applications such as irrigation, cleaning, and flushing.

Signature of the Principal

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







# Workshop on Rain Water Harvesting

**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**

(Affiliated to Periyar University, Salem)

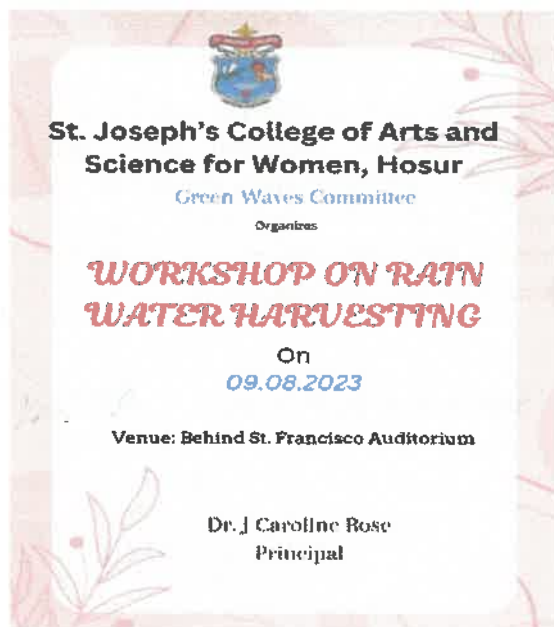
**Mookandapalli, Sipcot, Hosur – 635126**

## **Report on the Workshop on Rainwater Harvesting on 09.08.2023**

The Green Waves Committee of St. Joseph's College of Arts and Science for Women, Hosur, conducted a workshop on Rainwater Harvesting on the 9th of August, 2023. The workshop, held at the venue behind St. Francisco Auditorium, was a significant initiative aimed at creating awareness about the importance of water conservation and sustainable resource management. Under the leadership of Mrs Hanu Priya, the event successfully highlighted the need for rainwater harvesting as a solution to water scarcity and environmental degradation.

A major focus of the workshop was to highlight the ecological and economic advantages of rainwater harvesting. The participants were informed about how this practice helps replenish groundwater, reduces water wastage, and decreases dependency on conventional water sources. The experts shared practical examples and case studies where rainwater harvesting had been successfully implemented to combat water shortages.

**Total Capacity of rain water sump = 120 litres**



**Rainwater Collection Sump1**



**Rainwater Collection Sump2**



**Rainwater Collection Sump3**

The event began with an opening address by the organizers, who set the tone for the workshop by emphasizing the global water crisis and the critical role that rainwater harvesting can play in addressing it. This introduction was followed by a series of informative and interactive sessions led by experts in water conservation. They elaborated on the techniques of rainwater harvesting, its benefits, and how it can be implemented at both community and individual levels.



The workshop also included hands-on demonstrations of simple and cost-effective rainwater harvesting methods. Participants learned how to set up basic systems for collecting and storing rainwater using readily available materials. This practical approach provided valuable insights into how rainwater harvesting can be adopted in everyday life, making the session highly engaging and educational.



The interactive segment allowed students and faculty members to raise queries and discuss challenges related to water conservation in their own communities. The discussions underscored the participants' enthusiasm to contribute toward environmental sustainability. Several students shared their ideas and experiences, further enriching the knowledge exchange.



### Rainwater Filter Bed

The workshop concluded with a call to action, urging participants to advocate for rainwater harvesting in their localities. Feedback collected from attendees revealed their appreciation for the initiative and the knowledge gained. Many expressed their willingness to take part in similar programs in the future.

The workshop on rainwater harvesting was a well-organized and impactful event that successfully achieved its objectives. It provided practical knowledge, created awareness, and inspired the participants to take responsibility for conserving water.

Signature of the Principal

PRINCIPAL

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



## Workshop on Rain Water Harvesting

WORKSHOP ON RAIN WATER HARVESTING  
Green Waves Committee

ATTENDANCE SHEET -09.08.2023

Class: I, II and III B.Sc., Nutrition

S.N o	Reg. Number	Name	Feedback	Signature
01.	C23U01152NAD001	JEENVIKA .J	Nice	Jeevika .J
02.	C23U01152NAD002	ANANYA SHREE .M	Good	Ananya Shree .M
03.	C23U01152NAD003	MEHAK .A	Nice	Mehak .A
04.	C23U01152NAD004	MONIKA .V	Good	Monika .V
05.	C23U01152NAD005	MONISHA .D	Marvellous	Monisha .D
06.	C23U01152NAD006	PAVITHRA .V	Good	Pavithra .V
07.	C23U01152NAD007	POOJA .V	Very Good	Pooja .V
08.	C23U01152NAD008	PREEEN KAUJ .A	Good	Preveen .A
09.	C23U01152NAD009	SALMA ANJUM .J	Nice	Salma Anjum .J
10.	C23U01152NAD010	SAMIRA BEGUM .J	Excellent	Samira .J
11.	C23U01152NAD011	SUSHITHA .M	Good	Sushitha .M
12.	C23U01152NAD012	VANI SRI .C	Nice	Vani .C
13.	C23U01152NAD013	VASANTHA .V	Good	Vasantha .V
14.	C23U01152NAD014	SAKSHI SONI .V	Super.	Sakshi .V
15.	C23U01152NAD015	KAMATCHI .S	Good	Kamatchi .S
16.	C23U01152NAD016	AMRIN .A	Interesting	Amrin .A
17.	C23U01152NAD017	ANJOL NISHA .M	Amazing	Anjol Nisha .M
18.	C23U01152NAD018	ANISHA .M	Informative	Anisha .M
19.	C23U01152NAD019	ARBEEN TAJ .Z	Useful	Arbeen Taj .Z
20.	C23U01152NAD020	ARCHANA .M	Very useful	Archana .M
21.	C23U01152NAD021	ARON SOLOMI .L.S	Nice	Aron Solomi .L.S
22.	C23U01152NAD022	ARSHIYA .R	Marvellous	Arshiya .R
23.	C23U01152NAD023	DIVYA SHREE .M	Nice	Divya Shree .M
24.	C23U01152NAD024	KAVIYA .K	Informative	Kaviya .K





25.	C21U01152NAD012	MALLESHWAR I. K	Very good	Malleswari
26.	C21U01152NAD013	NANDHINI. M	Super	Dandini
27.	C21U01152NAD014	NITHIYA. M	Nice	Nithya. M
28.	C21U01152NAD015	NITHIYA. R	Nice	Nithya. R
29.	C21U01152NAD016	RAMYA SHREE. R	Excellent	R. R. R.
30.	C21U01152NAD017	SADIYA KHANUM. W	Amazing	Sadiya
31.	C21U01152NAD018	SANJU. R	Nice	Sanju. R
32.	C21U01152NAD019	SARANYA. N	Very good	S. Saranya
33.	C21U01152NAD020	SWETHA. P	Nice	Swetha. P
34.	C21U01152NAD021	UOMA FATHIMA. A	Good	Uoma Fathima
35.	C21U01152NAD022	VARSHA. H	Excellent	Varsha. H
36.	C21U01152NAD023	VENIKA. V	Informative	Venika. V
37.	C21U01152NAD024	ASHWANI BAI. H	Nice	Ashwani Bai
38.	C21U01152NAD025	SEYVANTHI. K	Good	Seyvanti. K
39.	C21U01152NAD026	ASIYA SULTHANA. M	Excellent	Asiya Sulthana
40.	C21U01152NAD027	BHAVANI. V	Good	Bhavani. V
41.	C21U01152NAD028	BRINDHA. S	Useful	Brindha. S
42.	C21U01152NAD029	CHAITRA. T	Super	Chaitra. T
43.	C21U01152NAD030	LSIYA. J	Excellent	Lsiya. J
44.	C21U01152NAD031	MRUDULA. N	Very Good	Mrudula. N
45.	C21U01152NAD032	NAFISA SHAFI. A	Informative	Nafisa Shafi
46.	C21U01152NAD033	NANDHINI. K	Excellent	Nandhini. K
47.	C21U01152NAD034	NANYA. P	Nice	Nanya. P
48.	C21U01152NAD035	PAVITHRA. B	Perfect	Pavithra. B
49.	C21U01152NAD036	REKHA. S	Nice	Rekha. S



# Hands on Training on Leaf Pit Compost

Date : 18-08-2023

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission to hands on training on Leaf composting pit – Reg.

I hereby request your permission to conduct hands on training on Leaf composting pit on 21.08.2023 for the First-year students of Commerce department. The Session will be conducted on the following

1. Importance of composting in waste management
2. Benefits of Leaf compost
3. Process of decomposition
4. Application and usage of leaf compost

Signature of the Principal

PRINCIPAL

ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN

Mookandapalli, Sipcot,  
HOSUR - 635 126, Krishnagiri - Dist.





# Hands on Training on Leaf Pit Compost

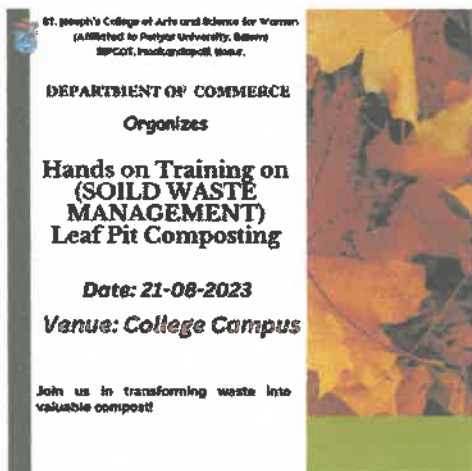
St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN

(Affiliated to Periyar University, Salem)

Mookandapalli, Sipcot, Hosur – 635126

## Report on Hands-On Training on (Solid Waste Management) Leaf Composting Pits on 21-08-2023

The Department of Commerce at St. Joseph's College of Arts and Science for Women organized a hands-on training program on "Leaf Composting Pits" under the theme of Solid Waste Management on 21st August 2023. The training aimed to promote sustainable practices by educating participants on converting biodegradable waste into nutrient-rich compost using simple, cost-effective methods. The workshop aligned with the college's vision to raise awareness about environmental conservation and equip participants with skills to contribute to waste reduction and sustainability.



The program commenced with an introduction to the importance of waste management in combating environmental challenges. Faculty members highlighted the increasing generation of solid waste and its adverse effects, while speakers emphasized adopting eco-friendly solutions like composting to mitigate these issues.

Mrs. Kalayarasi explained the scientific principles behind composting, including decomposition, microbial activity, and nutrient cycling. Participants were informed about different types of composting, such as aerobic and anaerobic methods, and their suitability for household or community use.



### Composting Pits

A live demonstration showcased how to construct a leaf pit for composting. Steps included selecting an appropriate location, preparing the pit, layering organic materials such as dried leaves and kitchen waste, and maintaining moisture and aeration for optimal decomposition. The role of beneficial microorganisms in converting waste into compost was also explained.



Signature of the Principal  
PRINCIPAL

St. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN  
Mookandapalli, Sipcot,  
HOSUR - 635 126, Krishnagiri - 55



## Hands on Training on Leaf Pit Compost

### HANDS ON TRAINING ON LEAF PIT COMPOST

ATTENDANCE SHEET - 21-08-2023

Class: I: B.Com CA

S.N	Reg. Number	Name	Feedback	Signature
1	C23UG152 CCA001	AASHIFA . A	AAA	AAA
2	C23UG152 CCA002	AARIN . M	Good	Aarin
3	C23UG152 CCA003	AISHWARYA . A	Excellent	Aishwarya . A
4	C23UG152 CCA004	AISHWARYA . M	Good	Aishwarya . M
5	C23UG152 CCA005	ALFIYA . A	Useful	Alfiya
6	C23UG152 CCA006	AMBIKA . S	Excellent	Ambika
7	C23UG152 CCA007	ANGELIN MAND.M	AAA	AAA
8	C23UG152 CCA008	ANITHA . S	EXCELLENT	Anitha . S
9	C23UG152 CCA009	ARSHA GLORY . G	It was useful	Arsha
10	C23UG152 CCA010	ARHA . S	Good	Arsha
11	C23UG152 CCA011	ASWINI . V	Good	Aswini . V
12	C23UG152 CCA012	BAVYA . SRE . S	Nice	Bavya . S
13	C23UG152 CCA013	BHARANIK . J	Good	Bharanika
14	C23UG152 CCA014	BHAVANA . M	Nice	Bhavana
15	C23UG152 CCA015	BHAVANI . R	Good	Bhavani . R
16	C23UG152 CCA016	BOOMIKA . N	Useful	Boomika
17	C23UG152 CCA017	CHANDHANA . K	Excellent	Chandana
18	C23UG152 CCA018	CHITHRA . M	Good	Chitharam
19	C23UG152 CCA019	DLEPIKA . P	Good	Deepika
20	C23UG152 CCA020	DHARSHINI . S	Good	Dharsini . S
21	C23UG152 CCA021	DIVYA SREE . N	Useful	Divya
22	C23UG152 CCA022	ESHWARI . R	Excellent	Eshwari
23	C23UG152 CCA023	FAZELA . N	Good	Fazela . N
24	C23UG152 CCA024	GAYATHRI . V	Useful	Gayatri



25	C23UG152 CCA025	GIRETHA.K	good	Gireetha
26	C23UG152 CCA026	GIRETHA.S	nice	Gireetha
27	C23UG152 CCA027	GODPIKA.R	AAA	AAA
28	C23UG152 CCA028	GROWTHANI BALI	Useful	Growthani
29	C23UG152 CCA029	HAFEEHA SAADIYAM	AAA	AAA
30	C23UG152 CCA030	HANSA.R	Useful	Hansa
31	C23UG152 CCA031	HEMA.A	good	Hema
32	C23UG152 CCA032	HEMAPRIYA.S	AAA	AAA
33	C23UG152 CCA033	ISHWARYA.V	AAA	AAA
34	C23UG152 CCA034	JAYASHREE.P	Excellent	Jayashree.P
35	C23UG152 CCA035	JENIFER.B	good	Jenifer
36	C23UG152 CCA036	KASTHURI.R	Useful	Kasthuri.R
37	C23UG152 CCA037	KIRUBA.A	AAA	AAA
38	C23UG152 CCA038	LAVANYA.B	AAA	AAA
39	C23UG152 CCA039	LAVANYA.K	Useful	Lavanya
40	C23UG152 CCA040	LAVANYA.V	Excellent	Lavanya
41	C23UG152 CCA041	LIKHITHA.M	AAA	AAA
42	C23UG152 CCA042	LIKHITHA.S	good	Likhitha
43	C23UG152 CCA043	MADHUMITHA.K	Nice	Madhumitha
44	C23UG152 CCA044	MALASRI.C	Excellent	Malasri
45	C23UG152 CCA045	MALAVIKA.V	Good	Malavika
46	C23UG152 CCA046	MALLIKA.M	Good	Mallika
47	C23UG152 CCA047	MAMTHA SRIB.A	Useful	Mamtha
48	C23UG152 CCA048	MATHUMITHA.S	Excellent	Mathumitha
49	C23UG152 CCA049	MONIKA.L	Excellent	Monika

## Uses of Leaf Compost

Date : 30-08-2023

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission for hands on Training on Use of Leaf composting pit – Reg.

I hereby request your permission to conduct hands on training to explain the use of leaf mold on 01.09.2023 for the students of Commerce department. This training aims to educate participants

1. Soil enrichment
2. Moisture retention
3. Natural mulch
4. Microbial activity
5. Sustainable waste management

  
Signature of the Principal

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





# Uses of Leaf Compost

**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**

(Affiliated to Periyar University, Salem)

**Mookandapalli, Sipcot, Hosur – 635126**

**Report on Use of Leaf Composting pit on 01-09-2023**

The Department of Commerce at St. Joseph's College of Arts and Science for Women, Hosur, organized an event on "Use of Leaf Pit Compost" on 1st September 2023. The event was conducted on the college campus, highlighting the institution's commitment to promoting sustainable waste management practices.



The primary objective of this activity was to educate participants about the effective reuse of compost derived from leaf pits. Leaf pit composting is a natural and eco-friendly process of recycling fallen leaves into nutrient-rich organic matter that can be used to improve soil quality and support plant growth. This initiative aimed to emphasize the importance of composting as a sustainable alternative to waste disposal, contributing to environmental conservation and green practices.



The event focused on raising awareness about the environmental benefits of composting and its role in reducing organic waste. Participants were made aware of how leaf pit composting can minimize the strain on landfills while enhancing soil fertility.

The activity likely included live demonstrations of the composting process, showcasing how leaves collected in pits decompose naturally over time to form organic compost. This hands-on approach would have helped participants understand the science behind composting.



Attendees were introduced to the various uses of compost, such as enriching garden soil, reducing the need for chemical fertilizers, and improving water retention in plants. Practical examples of how compost can be used effectively in gardening and farming were likely discussed.

The event encouraged the involvement of students, fostering a sense of responsibility toward sustainable waste management. It also highlighted how simple initiatives, like reusing leaf compost, can have a significant impact on the environment.

The event successfully achieved its goal of educating participants about the value of leaf pit composting. Attendees gained practical





knowledge and an understanding of how composting contributes to sustainability. The initiative also inspired participants to adopt eco-friendly practices in their daily lives and spread awareness about the benefits of composting within their communities.

The "Use of Leaf Composting pit " activity was a meaningful step by the Department of Commerce to promote environmental sustainability. By organizing such events, St. Joseph's College continues to empower its students to become responsible citizens who actively contribute to ecological conservation. This initiative stands as an excellent example of how educational institutions can lead the way in creating a greener future.

  
Signature of the Principal

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



## Use of Leaf Compost

### REUSE OF LEAF PIT COMPOST

ATTENDANCE SHEET -01-09-2023

Class : II BUCDM

S.N o	Reg. Number	Name	Feedback	Signature
1.	C23UG152COM001	AKSHAYA . K	Good	K. Akshaya
2.	C23UG152COM002	AKSHILYA . S	Good	S. Akshila
3.	C23UG152COM003	ARTHI . G	Good	G. Arthi
4.	C23UG152COM004	ASHA . S	Good	Asha .
5.	C23UG152COM005	AVINYA . V	Excellent	Avinya . V
6.	C23UG152COM006	BHUMIKA . U	Good	Bhumi . K
7.	C23UG152COM007	BHUVANESWARI . M	Good	Bhuvaneshwari .
8.	C23UG152COM009	CHAITHANYA . S	Good	chaithanya . S
9.	C23UG152COM010	DANUTA . A	Beneficial	Danuta . A
10.	C23UG152COM011	DEEPA DHARSHINI . A	Excellent	Deepa . A
11.	C23UG152COM012	DHANA SHREE . J	Good	Dhanashree . J
12.	C23UG152COM013	DIVYA . N	Excellent	Divya . N
13.	C23UG152COM014	DIVYA SHREE . S	Good	S. Divya Shree
14.	C23UG152COM015	FATHIMA ZORHAN	Excellent	Fathima zorhan
15.	C23UG152COM016	GAGANA . S	Good	Gagana . S
16.	C23UG152COM017	HATIRA . Y	Good	Hatira . Y
17.	C23UG152COM018	HARMAIN FATHIMAR	Excellent	Harmain
18.	C23UG152COM019	HAVISMA . S	A A A	A A A
19.	C23UG152COM020	HEENA . A	Good	A. Heena
20.	C23UG152COM021	HEMALATHA SANTHAN	Very useful	Hemalatha S
21.	C23UG152COM022	HEMALATHA SRINIVAS	Excellent	S. Hemalatha
22.	C23UG152COM023	INDHU . M	Very good	Indhu . M
23.	C23UG152COM024	TSWARYA . S	Excellent	S. Swarna
24.	C23UG152COM025	TANANI . K	Good	K. Tanani



## Use of Leaf Compost

24	C23U07152LDM026			
25	C23U07152LDM027	TAYASAKTHI A.S	Excellent	Tayasakthi
26	C23U07152LDM028	JENISHABELCY.R	Good	R.Jenisha
27	C23U07152LDM029	KALAVATHY.R	Good	Kalamathya
28	C23U07152LDM030	KAVITHA.C	Good	C.Kavitha
29	C23U07152LDM031	KOMALA.S	Good	S.Komala
30	C23U07152LDM032	KRISHNAVENI.A	Good	A.Krishna
31	C23U07152LDM033	KRITHIKA.A	Useful	Krithika
32	C23U07152LDM034	LAKSHMITA.S	Good	S.Lakshmita
33	C23U07152LDM035	LAKSHMIPRIYA.S	Good	S.Lakshmi Priya
34	C23U07152LDM036	LIKITHA.R	Good	R.Likitha
35	C23U07152LDM037	LITHIASRIM	Good	S.Lithia
36	C23U07152LDM038	LITHIKA.R	Nice	R.Lithika
37	C23U07152LDM039	MAHESWART.M	Excellent	M.Maheswari
38	C23U07152LDM040	MALA.N	Good	N.Mala
39	C23U07152LDM041	MALAVIKA.N	Very good	N.Malavika
40	C23U07152LDM042	MANTULA.S	Excellent	S.Mantula
41	C23U07152LDM043	MEENA.M	Nice	M.Meena
42	C23U07152LDM044	MEGANA.J	Good	J.Megana
43	C23U07152LDM045	MONIKA.I	Excellent	I.Monika
44	C23U07152LDM046	MONIKA.S	Good	S.Monika
45	C23U07152LDM048	MUNEESWARI.V	Nice	V.Muneeswari
46	C23U07152LDM049	MYNA.V	Good	V.Myna



# Workshop on Importance of Sustainable Transportation to reduce Carbon footprints (E-Bike, Bi-Cycle and Walk)

Date : 28-10-2023

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission to workshop on importance of Sustainable Transportation– Reg.

I hereby request your permission to conduct workshop on importance of Sustainable Transportation (E-bike, Cycle and Walking) on **31.10.2023** for the students of Mathematics department. This workshop will

1. Focus on the growing significance of sustainable transportation, specifically the role of electric bikes in reducing environmental impact
2. How walking and cycling can improve personal health.

Signature of the Principal

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





# Workshop on Importance of Sustainable Transportation to reduce Carbon footprints (E-Bike, Bi-Cycle and Walk)

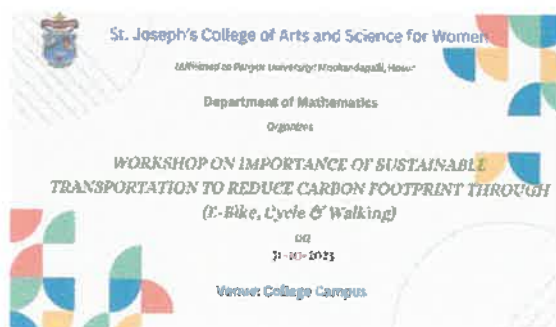


**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
(Affiliated to Periyar University, Salem)  
Mookandapalli, Sipcot, Hosur – 635126

## Report on Workshop on Importance of Sustainable Transportation to reduce carbon footprints (E-Bike, Cycle and Walking) on 31-10-2023

The Department of Mathematics at St. Joseph's College of Arts and Science for Women, Hosur, successfully organized a workshop on the Importance of Sustainable Transportation on 31st October 2023. The event emphasized the role of eco-friendly transportation methods such as E-bikes, cycling, and walking in promoting environmental sustainability and reducing carbon footprints.

All the students of the Mathematics Department actively participated in the event. The workshop featured sessions that emphasized the environmental and health benefits of sustainable transportation, along with hands-on demonstrations of E-bikes and cycles. These activities allowed students to understand the practical advantages of adopting greener transportation methods. Interactive discussions further engaged participants, encouraging them to share ideas on sustainable living and how small actions can contribute to global environmental goals.



The workshop witnessed the active participation of all the third-year students from the Mathematics Department. The college campus provided an ideal setting for interactive sessions and demonstrations.



The workshop highlighted the environmental and health benefits of adopting sustainable transportation methods. Experts shared insights on reducing dependency on fossil fuels and embracing greener alternatives.



Hands-on demonstrations of E-bikes and cycles allowed students to understand their functionality and advantages. The session also encouraged discussions on how walking and cycling can improve personal health while benefiting the environment.



The workshop fostered engaging dialogues among participants and speakers. Students shared their thoughts on sustainable living practices and how small, consistent efforts can make a significant impact on global sustainability goals.



Participants gained a better understanding of how adopting eco-friendly transportation practices can contribute to a healthier planet. The workshop also inspired students to take small but impactful steps towards sustainability in their daily lives.

The workshop was well-received by the students, who expressed keen interest and enthusiasm throughout the event. The Department of Mathematics successfully underscored the importance of integrating sustainable practices into everyday life, making the event both educational and inspiring.



*Dr. 21/10/2023*  
Signature of the Principal

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

# Workshop on Importance of Sustainable Transportation to reduce Carbon footprints (E-Bike, Bi-Cycle and Walk)

## WORKSHOP ON IMPORTANCE OF SUSTAINABLE TRANSPORTATION (E-Bike)

DEPARTMENT OF MATHEMATICS

ATTENDANCE SHEET – 31-10-2023

Class: I & II B.Sc., Mathematics

S.No	Reg. Number	Name	Feedback	Signature
1.	C22UG152MAT001	Ashwini. T	Informative	Ashwini. T
2.	C22UG152MAT002	Brindha. M	Very useful	Brindha
3.	C22UG152MAT003	Deepika. R	useful	Deepika
4.	C22UG152MAT004	Gayathri. A	Informative	Gayathri. A
5.	C22UG152MAT005	Harshitha. G	Nice	Harshitha
6.	C22UG152MAT006	Jasani. G	useful	Jasani. G
7.	C22UG152MAT007	Jayashree. N	Good	Jayashree
8.	C22UG152MAT009	Mala. K	Nice	Mala. K
9.	C22UG152MAT011	Mekhal. R	Informative	Mekhal. R
10.	C22UG152MAT012	Monika. N	Useful	Monika. N
11.	C22UG152MAT015	Shravani. C	Good	Shravani. C
12.	C22UG152MAT016	Sneha. C	Nice	Sneha. C
13.	C22UG152MAT017	Sowjanya. R	Good	Sowjanya
14.	C22UG152MAT001	Bhavani. N	Good	Bhavani
15.	C22UG152MAT002	Indra. A	Nice	Indra
16.	C22UG152MAT003	Roshini. V	Useful	Roshini
17.	C22UG152MAT004	Susma priya. S	Informative	Susma
18.	C22UG152MAT005	Lakshmi. G	Good	Lakshmi



**Clean and green Campus Initiatives  
Academic Year 2021-2022**

**Workshop on the use of Greywater for Irrigation**

Date : 13-09-2021

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission for workshop on Reuse Greywater for Irrigation – Reg.

I hereby request your permission to conduct workshop on Reuse Greywater for Irrigation on **14.09.2021** for the Second-year students of Computer Science department. The purpose of this workshop is to educate participants on sustainable water management practices and reuse the water used for handwash. The methods discussed are

1. Direct method
2. Filtered method
3. Benefits of the Grey water

*S. Arackiarani*

Signature of the Principal

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





# Workshop on the use of Greywater for Irrigation



**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
(Affiliated to Periyar University, Salem)  
Mookandapalli, Sipcot, Hosur – 635126

## Report on WORKSHOP ON REUSE GREYWATER FOR IRRIGATION on 14-09-2021

The Department of Computer Science at St. Joseph's College of Arts and Science for Women, Hosur, conducted an insightful workshop titled "Reuse Greywater for Irrigation" on 14th September 2021. Held on the college campus, the event aimed to address pressing concerns about water scarcity and promote sustainable water usage practices, particularly in agriculture.



**Technical Insights:** Participants were introduced to the science behind greywater treatment, including simple filtration methods and advanced systems designed to make greywater suitable for irrigation. The discussions likely included practical case studies and success stories of greywater reuse in agriculture.



### Directly used for irrigate the plants

The workshop was organized with a strong focus on the importance of greywater recycling in mitigating water crises. Greywater, which is lightly used water from household sources such as sinks, showers, and washing machines, constitutes a significant portion of domestic wastewater.

**Environmental Awareness:** The event provided a platform to discuss the broader environmental implications of water conservation and how small, actionable steps like greywater reuse can lead to significant positive impacts.

Instead of letting this water go to waste, reusing it for irrigation purposes can conserve freshwater resources, reduce environmental stress, and support sustainable agricultural practices. The event sought to educate participants about the feasibility and benefits of greywater reuse, aligning with global efforts to ensure sustainable development and environmental conservation.

**Sustainability in Focus:** The workshop stressed the role of individuals and communities in adopting greywater reuse to combat water scarcity, particularly in water-stressed regions like Tamil Nadu.



The event attracted students, faculty members, and eco-conscious individuals interested in contributing to sustainable practices. By targeting a diverse audience, the workshop ensured that the knowledge shared would have a ripple effect, encouraging attendees to implement and advocate for greywater reuse in their personal and professional lives.



The workshop emphasized the role of educational institutions as centres for innovation and sustainability. Attendees gained practical knowledge on greywater reuse techniques, empowering them to implement these practices in their communities.

The event also highlighted the interdisciplinary collaboration required to address environmental issues, as the Department of Computer Science stepped beyond its conventional scope to address ecological challenges.

The "Workshop on reuse Greywater for Irrigation" stands as a testament to St. Joseph's College's commitment to fostering sustainability and environmental responsibility. Such initiatives not only equip individuals with technical knowledge but also inspire a collective effort to protect and manage our planet's precious resources. Through workshops like this, the college continues to contribute meaningfully to sustainable development goals and societal well-being.

*S. A. Keshavan*

**Signature of the Principal**

**PRINCIPAL**

**ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN**

**Mookandapalli, Sipcot,  
HOSUR - 635 126, Krishnagiri - Dist.**



# Workshop on the use of Greywater for Irrigation

## WORKSHOP ON GREYWATER REUSE FOR IRRIGATION

ATTENDANCE SHEET 14-09-2021

Class: II B.Sc., Computer Science

S.No	Reg. Number	Name	Feedback	Signature
1	20UCS3250	AAFIYA SUNDUS	useful session	Aafiya
2	20UCS3251	AFIYORFESHAN M	wonderful session	Afiyorfeshan
3	20UCS3252	AGALYA K	Interesting session	Agalya
4	20UCS3253	ANNE BELCHAS	wonderful session	Annebelch
5	20UCS3254	BACKIARATHI N	Amazing session	Backiarathi
6	20UCS3255	CHANDIYA PRIYAS	Fabulous session	Chandiya
7	20UCS3256	DEEPAKASHMI U	Interesting session	Deepakashmi
8	20UCS3257	FIRDOSE T	Excellent session	Firdose T
9	20UCS3258	GAGANASRI R	Wonderful session	Gaganasri R
10	20UCS3259	HARITHASAKTHI D	Fabulous session	Harithasakthi D
11	20UCS3260	HARSHITHA N	Kind session	Harshitha N
12	20UCS3261	JALA S	Interesting session	Jala S
13	20UCS3264	KIRAN STAPAV T	Informative session	Kiran Stapa
14	20UCS3265	LAVANYA B	useful session	Lavanya B
15	20UCS3266	MADHUNITHA C	Fabulous session	Madhunitha
16	20UCS3267	MAHALAKSHMI A	Kind session	Mahalakshmi A
17	20UCS3268	MAHALAKSHMI K	Amazing session	Mahalakshmi K
18	20UCS3269	MAHALAKSHMI V	Wonderful session	Mahalakshmi V
19	20UCS3270	MEGALA S	Interesting session	Megala S
20	20UCS3271	MIZBA ANTON U	Wonderful session	Mizba Anton
21	20UCS3272	NADHYA S	Amazing session	Nadhy S
22	20UCS3273	NARMATHA M	Good	Narmatha M
23	20UCS3276	PAIYA V	useful session	Paiya V
24	20UCS3277	PRIYA JOHN C	Wonderful session	Priya John C







## Workshop on Green Building Practices

Date : 09-01-2022

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission for Workshop on Green building practices – Reg.

I hereby request your permission to conduct Workshop on Green building practices on **11.01.2022** for the First-year students of bio-technology department. This workshop aims to educate students on

1. Importance of greenery in the institution and in the society
2. Reduce of temperature
3. Improvement of air quality
4. Enhancement in aesthetics and mental health being.

*S. Arockiarani*

Signature of the Principal

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



# Workshop on Green Building Practices



**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
(Affiliated to Periyar University, Salem)  
Mookandapalli, Sipcot, Hosur – 635126

## Report on WORKSHOP ON GREEN BUILDING PRACTICES on 11.01.2022

The Department of Bio-Technology at St. Joseph's College of Arts and Science for Women organized a **Workshop on Green Building Practices**. This workshop aimed to educate and spread awareness about sustainable and eco-friendly building practices that align with environmental conservation.



The primary goal of the workshop was to create awareness about **Green Building Practices**, an essential part of sustainable development. The event was organized to educate participants about the importance of environmentally conscious construction techniques, energy conservation, and the use of eco-friendly materials.



The workshop on Green Building Practices Overview of green building concepts and the need for sustainability in construction. Discussion on global environmental challenges, including climate change and resource depletion.



Hands-on activities encouraging participants to propose their own green building designs. Collaborative group discussions to ideate sustainable construction techniques tailored to local contexts. The workshop was attended by students from the fields of biotechnology, environmental science, and architecture. The diverse group facilitated dynamic exchanges of ideas and knowledge.



Participants gained insights into the principles and importance of green building practices. The workshop inspired attendees to incorporate green practices into their personal and professional lives. Attendees were encouraged to champion sustainability in their respective fields and communities.

This workshop was a successful initiative by the Department of Bio-Technology to promote sustainability and environmental stewardship. It served as a platform for learning and collaboration, contributing to the global movement towards green and sustainable development.



*C. Arockiarani*

Signature of the Principal

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

# Workshop on Green Building Practices

## WORKSHOP ON GREEN BUILDING PRACTICES DEPARTMENT OF BIOTECHNOLOGY

ATTENDANCE SHEET - 11.01.2022

Class: I Bio Technology

S.No	Reg. Number	Name	Feedback	Signature
1.	C21UG152BIT001	Abinaya Sri . G	Good	G. Abinaya
2.	C21UG152BIT002	Anupriya	Good	V. Anupriya
3.	C21UG152BIT003	Asha . S	Good	Asha
4.	C21UG152BIT004	Bhavani . V	Good	Bhavani .
5.	C21UG152BIT005	Bhavya . T	Good	Bhavya .
6.	C21UG152BIT006	Bridhu	Good	B. Bridhu
7.	C21UG152BIT007	Charitha . N	Good	Charitha . N
8.	C21UG152BIT008	Dhanu . V	Good	V. Dhanu
9.	C21UG152BIT009	Eswari . S	Good	S. Es
10.	C21UG152BIT010	Firdhosa . N	Good	N. Firdhosa
11.	C21UG152BIT011	Gayathri . N	Good	N. Gayathri
12.	C21UG152BIT012	Indhu . N	Good	N. Indhu
13.	C21UG152BIT013	Jayanthi . G	Good	G. Jayanthi
14.	C21UG152BIT014	Kalika . M	Good	Kalika . M
15.	C21UG152BIT015	Kavya . V	Good	Kavya . V
16.	C21UG152BIT016	Lakshmi . S	Good	S. Lakshmi
17.	C21UG152BIT017	Litha . A	Good	A. Litha
18.	C21UG152BIT018	Maha . Lakshmi . L	Good	L. Maha . Lakshmi
19.	C21UG152BIT019	Mansi . P	Good	P. Mansi
20.	C21UG152BIT020	Meghana . R	Good	R. Meghana
21.	C21UG152BIT021	Menaka . D	Good	D. Menaka
22.	C21UG152BIT022	Monika . K	Good	K. Monika
23.	C21UG152BIT023	Monisha . P	Good	P. Monisha



## Workshop on Green Building Practices

2A	B21UG152BIT024	NISHA BELGAH	Good	Nisha Belga
25	C21UG152BIT025	Nithya . T	Good	Nithya . T
26	C21UG152BIT026	DAVITHA . K	Good	DAVITHA . K
27	C21UG152BIT027	Preethi . B	Good	B. Preethi
28	C21UG152BIT028	Riya . G	Good	G. Riya
29	C21UG152BIT029	Rabeya . A	Good	Rabeya . A
30	C21UG152BIT030	Ranya . G	Good	Ranya . G
31	C21UG152BIT031	Ruchitha . A	Very Good	Ruchitha . A
32	C21UG152BIT032	Sireesha . K	Good	Sireesha . K
33	C21UG152BIT033	Srinidhi . S	Good	Srinidhi . S
34	C21UG152BIT034	Saumya . S	Good	Saumya . S
35	C21UG152BIT035	Sushrutha . R	Good	Sushrutha . R
36	C21UG152BIT036	TEJASHINI . A	Good	Tejashini . A
37	C21UG152BIT037	UMA BHARATI . B	Informative	Uma Bharati . B
38	C21UG152BIT038	Venkatalakshmi . R	Useful	Venkatalakshmi . R
39	C21UG152BIT039	Vedhya . V	Good	Vedhya . V
40	C21UG152BIT040	Vidhya Shree . V	Useful	Vidya Shree . V
41	C21UG152BIT041	Shruti . S	Interesting	Shruti . S





# Hands on Training on Organic Cultivation

Date : 04-03-2022

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission to Hands on training on Organic cultivation– Reg.

I hereby request your permission to conduct Hands on training on Organic cultivation on 07.03.2022 for the second-year students of Bio-technology department. This training aims to provide practical knowledge and skills related to organic farming practices.

- Equip participants with the techniques to prepare bio-fertilizers and bio-pesticides.
- Highlight the importance of organic cultivation in maintaining soil health and sustainability.
- Inspire a shift towards eco-friendly farming practices to minimize environmental degradation.

*S. Arockiarani*

Signature of the Principal

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



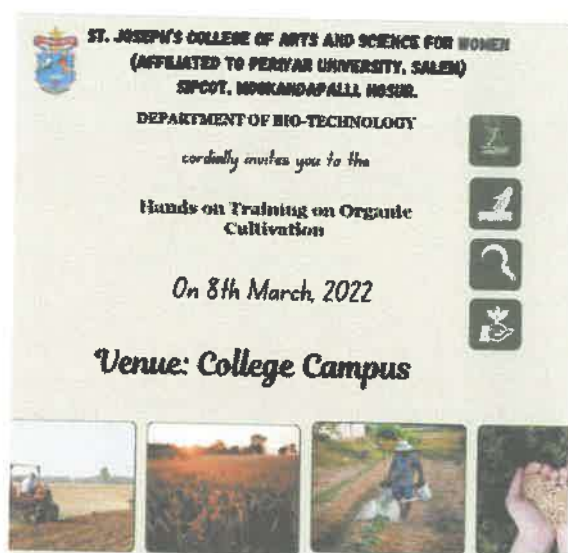


# Hands on Training on Organic Cultivation

**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
(Affiliated to Periyar University, Salem)  
Mookandapalli, Sipcot, Hosur – 635126

**Report on HANDS ON TRAINING ON ORGANIC CULTIVATION on 08-03-2022**

The Department of Biotechnology at St. Joseph's College of Arts and Science for Women organized a **Hands-on Training on Organic Cultivation** on March 8, 2022, within the college campus. The event was an initiative to promote sustainable agricultural practices among students and faculty, fostering awareness of environmentally friendly cultivation techniques.



The primary objective of the training was to impart practical knowledge and skills related to organic farming. It aimed to:

Participants were taught to prepare compost using biodegradable waste materials. The importance of proper decomposition techniques and maintaining the correct balance of organic matter was explained.

Methods to prepare eco-friendly alternatives to chemical fertilizers and pesticides were demonstrated. Emphasis was placed on their effectiveness in enhancing plant growth and protecting crops from pests without harming the environment.

## Soil Management Practices:

- Practical knowledge of soil testing and improvement techniques was provided.
- Participants learned how to maintain soil fertility and prevent erosion using organic methods.

## Organic Seed Treatment:

- Techniques for preparing and treating seeds organically were showcased, ensuring better germination and crop yield.

The training sessions were conducted by Mrs. Vijayalakshmi in organic cultivation, who shared valuable insights into sustainable farming practices. Their interactive demonstrations allowed participants to understand and apply the concepts effectively.

The training was highly appreciated by the attendees, as it offered them an opportunity to gain practical knowledge and skills in organic farming. Participants expressed that they felt confident in applying these techniques in their communities and personal gardening efforts.

*S. Arackianand*

**Signature of the Principal**  
**PRINCIPAL**

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



## Hands on Training on Organic Cultivation

HANDS ON TRAINING ON ORGANIC CULTIVATION  
DEPARTMENT OF BIOTECHNOLOGY

ATTENDANCE SHEET - 08-03-2022

Class: II Bio Technology

S.N	Reg. Number	Name	Feedback	Signature
1.	20UBT1590	AKSHAYA.P	AAA	AAA
2.	20UBT1591	AMBIKA.S	Good	Ambika.S
3.	20UBT1592	ARCHANA.R	Nice	Archana.R
4.	20UBT1593	ASHWINI.K	useful	Ashwin.K
5.	20UBT1594	BHAVANI.N	Good	Bhavani.N
6.	20UBT1595	CHAITHRA.V	Very good	Chaithra.V
7.	20UBT1596	DEEPA.T	Good	Deepa.T
8.	20UBT1597	DURGHA.DEVI.N	Nice	Durgadani
9.	20UBT1598	GRACE.T	Good	Grace.T
10.	20UBT1599	HARSHITHA.R	Good	Harshitha
11.	20UBT1600	KALAIYARASIA	useful	Kaleyya
12.	20UBT1601	KISHONIKA.SRIJ	Good	Kishonika.S
13.	20UBT1602	KOKSIKA.G	Nice	K.Koksi
14.	20UBT1603	LAKSHMI.PRIYA.R	Good	R.Lakshmi
15.	20UBT1604	LALITHA.N	Good	Lalitha.N
16.	20UBT1605	LATHA.PRIYA.R	Excellent	R.Lathapriya
17.	20UBT1606	MADHUMITHA.S	Good	G.Madhumitha
18.	20UBT1607	MONISHA.R	Nice	Monisha.R
19.	20UBT1608	MONISHA.RANI.R	very good	Monisha.R.R
20.	20UBT1609	MEKILYA.V	Good	M.Mekilya
21.	20UBT1610	NANDHITHADEVI	Nice	Nandhitha
22.	20UBT1611	PAVITHRA.D	Good	Pavithra.D
23.	20UBT1612	PRADDEPA.N	Nice	Pradeepa.N



24.	20UBT1613	PREETHI.A	NICE	Preethi
25.	20UBT1614	PRIYADHARSHINI.M	Good	Priyadharshini
26.	20UBT1615	PRIYANKA.R	Nice	Priyanka R
27.	20UBT1616	RAKSHITHA.M	V. Good	Rakshitha M
28.	20UBT1617	RAMYA.S.P	Excellent	Ramya S.P
29.	20UBT1618	RANGITHA.R	Good	Rangitha R
30.	20UBT1619	RITHIKADEVI.T	Very Useful	Rithika Devi T
31.	20UBT1620	SAHANA.N	Good	Sahana N
32.	20UBT1621	SATISHA.V	Useful	Satisha V
33.	20UBT1622	SHALINI.P	Very good	P. Shalini
34.	20UBT1623	SILPA.R	Good	R. Silpa
35.	20UBT1624	SOWMIYA.K	Useful	Sowmiya
36.	20UBT1625	SRUTHI.N	Good	N. Sruthi
37.	20UBT1626	SUMAIYA.M	Nice	Sumaiya
38.	20UBT1627	SHARNAM.	Useful	Sharnam
39.	20UBT1628	THASHTA.T.A.	Good	T. Thashta
40.	20UBT1629	THRISHA.K	Useful	Thrisha K
41.	20UBT1630	UNAMAGESHWARI.B	Good	Unamageshwari
42.	20UBT1631	VEDASRI.S	Good	S. Vedasri





## Hands on Training on Azolla Cultivation

Date : 21-03-2022

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission to hands on training on Azolla cultivation – Reg.

I hereby request your permission to conduct hands on to hands on training on Azolla cultivation on 23.03.2022 for the Final year students of Bio-technology department. The training aims to educate students on the following:

1. Introduction on Azolla the biofertilizer and a livestock feed.
2. Cultivation, harvesting and maintenance of Azolla.
3. To emphasize the economic importance and environmental benefits of Azolla

*S. Arockiarani*

Signature of the Principal

PRINCIPAL

ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN

Mookandapalli, Sipcot,  
HOSUR- 635 126, Krishnagiri - Dist.



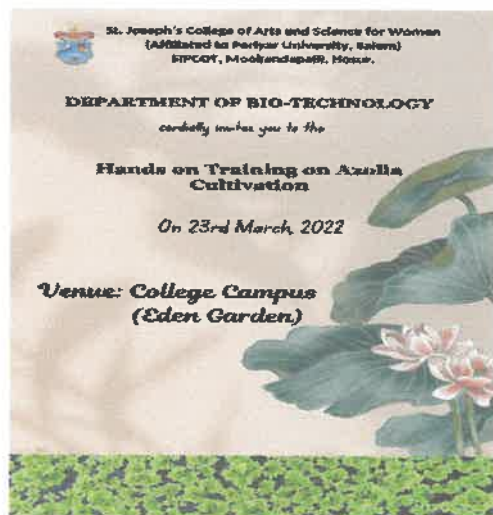
# Hands on Training on Azolla Cultivation



**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
(Affiliated to Periyar University, Salem)  
Mookandapalli, Sipcot, Hosur – 635126

## Report on HANDS ON TRAINING ON AZOLLA CULTIVATION 23-03-2022

The Department of Biotechnology at St. Joseph's College of Arts and Science for Women, affiliated with Periyar University, Salem, conducted an insightful Hands-on Training on Azolla Cultivation on 23rd March 2022. The program was hosted at the scenic Eden Garden within the College Campus, SIPCOT, Mookandapalli, Hosur.



The training aimed to educate participants on the practical aspects of Azolla cultivation. Azolla is a fast-growing aquatic fern widely recognized for its applications in sustainable agriculture. Participants were briefed on the biological characteristics, growth requirements, and nutritional value of Azolla. Experts from the field explained how Azolla is used as a biofertilizer, livestock feed, and a sustainable alternative in organic farming.

The event commenced with an introduction to the significance of Azolla in modern farming practices. The expert Dr. Caroline Rose discussed about Azolla's biology, cultivation techniques, and its various benefits.



Hands-on experience in setting up Azolla cultivation beds, maintaining growth conditions, and harvesting techniques.

1. **Interaction Session:** Participants engaged in discussions with resource persons, sharing insights and clarifying queries.
2. **Field Demonstration:** A live demonstration of Azolla cultivation in the Eden Garden provided participants with real-time exposure to cultivation methods.



The program emphasized the importance of eco-friendly practices, contributing to sustainable agricultural development.



The training program was a significant success, highlighting the potential of Azolla as a versatile resource in agriculture. It served as an excellent platform for learning, fostering sustainable practices, and promoting environmental conservation.

*S. Arockiasamy*

**Signature of the Principal**

**PRINCIPAL**

**ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN**

**Mookandapalli, Sipcot,  
HOSUR - 635 126, Krishnagiri - Dist.**



## Hands on Training on Azolla Cultivation

### HANDS ON TRAINING ON AZOLLA CULTIVATION DEPARTMENT OF BIOTECHNOLOGY

ATTENDANCE SHEET - 23-03-2022

Class: III Bio Technology

S.No	Reg. Number	Name	Feedback	Signature
1.	19UBT1625	AMARAVATHY .M	Good	Amaravathy
2.	19UBT1626	ANUSHA .S	v.good	Anusha .S
3.	19UBT1627	APCORVA .B	Good	Apocorva
4.	19UBT1628	ARCHANA .M	Good	M.Archana
5.	19UBT1629	ATCHAYA .R	ab	ab
6.	19UBT1630	AYESHA FATHIMA .I	ab	ab
7.	19UBT1631	BHAVANA .M	Good	Bhavaram
8.	19UBT1632	FIRDOSH .A	Good	Firdosh .A
9.	19UBT1634	Gayathri .R	v. good	Gayathri .R.
10.	19UBT1635	Gayathri .S	good	S. Gayathri
11.	19UBT1636	Gokulakshmi .M	v. good	Gokulakshmi .M
12.	19UBT1637	Hema .M	good	Hema .M
13.	19UBT1638	Hema Vathi .K	Excellent	Hema .K
14.	19UBT1639	Hindu priya .V	ab	ab
15.	19UBT1640	KIRTHIKA .D	Very Good	Kirthika .D
16.	19UBT1641	KARTHIKA .V	Good	Karthika .V
17.	19UBT1642	LAKSHMI .K	Good	Lakshmi .K
18.	19UBT1643	Laxmi .M	Very Good	Laxmi .M
19.	19UBT1644	Mahalakshmi .M	Good	Mahalakshmi .M
20.	19UBT1645	Maanika .J	Excellent	Maanika .J
21.	19UBT1646	Nandhini .S	ab	ab
22.	19UBT1647	Neerajashree .G	Good	Neerajashree .G
23.	19UBT1648	Pavithra .M	Excellent	Pavithra .M







# Solar Sovereignty: Unveiling Environmental Benefits & Intellectual Property Rights In Energy

Permission Letter

25.03.2022

From,

Mrs. M. Rashmi  
Head, Department of Physics,  
St. Joseph's College of Arts and Science for Women,  
Hosur.

To,

The Principal,  
St. Joseph's College of Arts and Science for Women,  
Hosur.

Respected Sister,

Sub: Seeking permission to organize a Workshop -Reg

We the department of physics has planned to organize a Workshop on "Solar Sovereignty: Unveiling Environmental Benefits and Intellectual Property Rights in Energy Independence" on 30.03.2022. We request you to grant permission for the same.

Thanking you,

*M. Rashmi*

Yours sincerely,

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



*Dr. J. L. Kumar*

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



# **Solar Sovereignty: Unveiling Environmental Benefits & Intellectual Property Rights In Energy**

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

**Department of Physics**

**Report for Workshop on**

## **"Solar Sovereignty: Unveiling Environmental Benefits and Intellectual Property Rights in Energy Independence"**

### **Report**

On March 30, 2022, Mr. V. Vijay, a distinguished expert in renewable energy, organized a workshop on "Solar Sovereignty: Unveiling Environmental Benefits and Intellectual Property Rights in Energy Independence" to 20 enthusiastic students from the Department of Physics. The workshop served as a comprehensive exploration of the advancements and potential of solar technology in achieving energy independence.

Mr. V. Vijay commenced the workshop by delineating the critical importance of transitioning towards renewable energy sources, particularly solar power, in mitigating the looming challenges of climate change and energy security. He underscored the pressing need to reduce dependence on finite fossil fuels and emphasized solar energy as a sustainable alternative with abundant potential.

Throughout the session, Mr. V. Vijay elucidated the principles behind energy independent solar panels, delving into their intricate mechanisms for capturing, converting, and storing solar energy efficiently. He elucidated recent advancements in photovoltaic technology, such as perovskite solar cells and bifacial panels, which have significantly enhanced the efficiency and affordability of solar energy systems.

Furthermore, Mr. V. Vijay addressed common misconceptions surrounding solar power, including concerns about intermittency and variability. He elucidated strategies for overcoming these challenges, such as incorporating energy storage solutions like batteries and leveraging smart grid technologies to ensure a reliable and resilient energy supply.

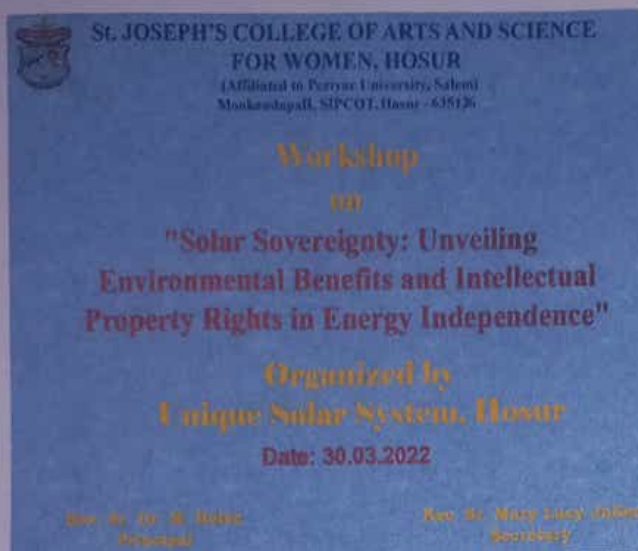
The workshop was not only informative but also interactive, fostering engaging discussions and encouraging students to critically analyze the feasibility and implications of energy independent solar panels. Mr. V. Vijay's expertise and passion for renewable energy resonated with the audience, inspiring a sense of urgency and purpose in tackling the global energy transition.

In conclusion, the workshop by Mr. V. Vijay on Energy Independent Solar Panels provided students with invaluable insights into the transformative potential of solar technology. It ignited a renewed enthusiasm for exploring sustainable energy solutions and underscored the pivotal role of young scientists and engineers in shaping a more resilient and environmentally conscious future.



# Solar Sovereignty: Unveiling Environmental Benefits & Intellectual Property Rights In Energy

PHOTOS



*M. Rashmi*  
SIGNATURE OF THE HOD  
Head and Assistant Professor  
Department of Physics  
St. Joseph's College of Arts and Science for Women  
SIPCOT, Hosur - 635 126.




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



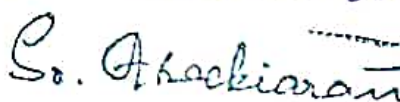
# Solar Sovereignty: Unveiling Environmental Benefits & Intellectual Property Rights In Energy

## Attendance with Feedback

S.No.	Register No.	Name of the Student	Feedback	Signature of the Student
1	C23UG152PHY001	LAKSHMI M	Good	Lakshmi.M
2	C23UG152PHY002	MOWNIKA A	Useful	A. Mownika
3	C23UG152PHY003	MUSKHAN BANU A S	Very Informative	Muskh
4	C23UG152PHY004	MYVIZHI K	Good	myvizhi.k
5	C23UG152PHY005	RAJALAKSHMI M P	Great	Rajalakshmi
6	C23UG152PHY006	SABINA BEGUM I	Marvelous	Sabina Begum
7	C22UG152PHY002	BHAVYA S	This event was very useful	Bhavya.S
8	C22UG152PHY003	DIVYA M	Well organized Event	M. Divya
9	C22UG152PHY005	ISHWARIYA S	Informative	Ishy..
10	C22UG152PHY006	JEEVA L	-	AAA
11	C22UG152PHY007	PAVITHRA M	Session was nice	M. Pavithra
12	C22UG152PHY008	SATHIYA PRIYA T	-	AAA
13	C22UG152PHY009	SHALINI R	Very well event	Shalini
14	C22UG152PHY010	SNEHA M	Good	Sneha M.
15	C22UG152PHY011	TAMILARASI V	Fabulous	V. Tamilarasi
16	C22UG152PHY012	VIJAYALAKSHMI M	it's Useful	Vijayalakshmi
17	C21UG152PHY001	AMRUTHAVARSHINI K	Fabulous	O. Tamilarasi
18	C21UG152PHY002	ASHIKA A S	Good	Ashika
19	C21UG152PHY004	KIRUTHIKA A	Excellent session	Kiruthika
20	C21UG152PHY005	MEGHA R	Interested session	Megha

  
 Signature of the HOD  
 Head and Assistant Professor  
 Department of Physics  
 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.

# Clean and green Campus Initiatives Academic Year 2018-2019

## Tree Plantation

Date : 17-06-2018

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission for Tree planting – Reg.

I hereby request your permission for NSS to conduct Tree planting on **18.06.2018** for the students. This initiative aims to promote environmental sustainability, enhance the green cover on campus, and engage the community in supporting eco-friendly practices.



Signature of the Principal

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





## Tree Plantation

**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**

(Affiliated to Periyar University, Salem)

**Mookandapalli, Sipcot, Hosur – 635126**

**Report on Tree Planting on 18.06.2018**

The National Service Scheme (NSS) unit of St. Joseph's College of Arts and Science for Women organized a Tree Planting Drive on June 18, 2018, within the college campus. The initiative was part of the NSS's commitment to promoting environmental sustainability and creating awareness about the importance of trees in combating climate change.



Over 50 saplings of native species were planted across the campus, including areas near pathways, the garden, and open spaces. Participants were instructed on maintaining the saplings to ensure their healthy growth.



An interactive session was conducted by the NSS team to educate participants on the environmental benefits of afforestation and the importance of conserving green cover in urban areas.

The NSS volunteers developed a maintenance plan to ensure the survival of the saplings, assigning responsibilities for regular watering, mulching, and monitoring.

The tree planting event was a resounding success, achieving its objective of fostering an environmental consciousness among participants.

The event inspired students to take individual and collective actions to support environmental sustainability in their communities.

The Tree Planting Drive organized by the NSS on June 18, 2018, was a significant step toward environmental conservation. The event not only contributed to the college's green initiatives but also instilled a sense of responsibility among participants to protect and nurture nature.

*S. Arackiaran*

**Signature of the Principal**  
**PRINCIPAL**

**ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN**

**Mookandapalli, Sipcot,  
HOSUR - 635 126, Krishnagiri - Dist.**





# Tree Plantation

## TREE PLANTING - NSS ATTENDANCE SHEET - 18-06-2018

S.N o	Name	Class	Signature
1	S. Swetha .	I - BA English	S. Swetha
2.	P. Srija	I. BCA	Srija. P
3	S. Yumuna	I - B.Sc (CS)	Yumana. S
4	S. Bindhu	I - B.Sc (CS)	Bindhu
5.	R. Kushma	I - B.Com (CA)	Kushma
6.	Gi. Navya	I - B.Com (B)	Navya
7.	R. Javanya	I - B.Sc phy	Javanya. R
8.	S. Kamalika	I - B.Sc. phy	S. Kamalika
9.	B. Bhuvaneshwari	I - B.Com (CA) A	B. Bhuvaneshwari
10.	R. Madhubala	I - B.Com (CA) A	Madhubala
11.	S. Anurutha	II - BCA	Anurutha
12.	K. Hemapriya	II - BCA	K. Hemapriya
13.	Shobana. S	II B.Sc (C.S)	Shobana. S
14.	V. Nithya Shree	II B.Sc (C.S)	Nithya Shree
15.	S. Kavya	II B.Sc (C.S)	Kavya
16.	M. Gowri	II B. Com	Gowri
17.	R. Lakshmi priya	II B. Com	Lakshmi priya
18.	H. Bavana	II. B. COM (CA) B.	H. Bavana
19.	M. Asha	II. B. COM CA A.	M. Asha
20.	Teja priya	II. BSCS	Teja priya
21.	C. N. Nandhini	II - B. Com (CA) A'	Nandhini. C. N
22.	S. Sunitha	I - BCA	Sunitha. S
23.	T. Anusharani	II. B.Sc (CS)	Anushara
24.	P. Preetha	II. BSC (CS)	Preetha
25.	K. Niveditha	II. B. Com	Niveditha





# Campus Cleanup

Date : 19-09-2018

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission to Workshop and hands on session – Reg.

I hereby request your permission for NSS to conduct Workshop and hands on training campus cleanup on 20.09.2018 for the students. This initiative aims to educate students on sustainable practices and environmental awareness.



Signature of the Principal

PRINCIPAL

ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN

Mookandapalli, Sipcot,  
HOSUR - 635 126, Krishnagiri - Dist.



# Campus Cleanup



**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
(Affiliated to Periyar University, Salem)  
Mookandapalli, Sipcot, Hosur – 635126

## Report for the Campus Clean-Up Initiatives on 20/09/2018

St. Joseph's College of Arts and Science for Women, Hosur, under the auspices of the National Service Scheme (NSS), organized a significant workshop combined with a hands-on training session aimed at a "Campus Clean-Up" initiative. The event took place on 20th September 2018, showcasing the institution's commitment to promoting cleanliness and instilling a sense of responsibility among participants.



NSS CORDIALLY INVITES TO THE

### Workshop and HANDS ON TRAINING CAMPUS CLEAN UP

ON 20TH SEPTEMBER  
2018

Venue: College Campus

Rev. Sr. Dr. Arockiya Rani  
Secretary & Principal



The workshop and training session were held on 21st August 2018 on the college campus. The event was organized by the National Service Scheme (NSS) and was coordinated under the leadership of Rev. Sr. Dr. Arockiya Rani, the Secretary and Principal of the college.

The primary objective of the workshop was to raise awareness among the students about the importance of maintaining a clean and hygienic campus. The hands-on training session complemented the theoretical aspects by engaging participants in practical cleaning activities, fostering a proactive approach toward environmental sustainability.

The event began with an inaugural address by Rev. Sr. Dr. Arockiya Rani, who emphasized the role of cleanliness in holistic education and personal development. She also highlighted the relevance of such initiatives in the broader context of Swachh Bharat Abhiyan (Clean India Mission).



The workshop segment included insights from experts or facilitators on the importance of waste segregation, recycling, and sustainable waste management practices. Discussions on the environmental and social implications of improper waste disposal were also likely included.



The hands-on training session actively engaged students and staff in cleaning different parts of the college campus, including classrooms, corridors, and outdoor spaces. This practical session instilled teamwork and collaboration while demonstrating effective cleaning techniques. Additionally, participants likely created and displayed posters or banners as part of an awareness campaign, emphasizing the need for a clean campus and proper waste disposal habits.

The workshop and training session had a significant educational impact as students gained practical knowledge about the environmental and health benefits of maintaining a clean and green campus. It fostered a sense of community and teamwork among participants, enhancing their understanding of collective responsibility. The



initiative also inspired participants to adopt sustainable practices in their daily lives, promoting environmental stewardship.



The "Workshop and Hands-on Training Campus Clean-Up" initiative was a commendable step by St. Joseph's College of Arts and Science for Women, Hosur.

Through this event, the institution not only reinforced its dedication to academic excellence but also demonstrated its commitment to environmental stewardship. The active involvement of the college community, led by the guidance of Rev. Sr. Dr. Arockiya Rani, ensured the event's success, leaving a lasting impact on all participants.

Signature of the Coordinator: 



Signature of the Principal

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



## Campus Cleanup

### WORKSHOP AND HANDS ON TRAINING CAMPUS CLEAN UP - NSS ATTENDANCE SHEET – 20-09-2018

S.N o	Name	Class	Signature
1	K. Ranjitha	I. BA (Eng)	<i>[Signature]</i>
2	Divya Christy	I. BA (Eng)	<i>Divyachristy</i>
3	V. Sandhya	I. BA (Eng)	<i>Sandhya V</i>
4	T. Fathimathasmiya	I. BCA	<i>T. Fathimathasmiya</i>
5	P. Nikitha	I. BCA	<i>Nikitha P</i>
6	N. Nidharshana	I. BSc (C.S)	<i>Nidharshana</i>
7	R. Priyanka	I. B.Sc (C.S)	<i>R. Priyanka</i>
8	S. Dhanya	I. B.com (A)	<i>Dhanya S</i>
9	J. Nandhini	I. B.Com (A)	<i>Nandhini</i>
10	M. Ramya	I. B. Com (B)	<i>Ramya</i>
11	S. Sneha	I. B.sc Phy	<i>Sneha</i>
12	K. Janani	II B.com (A)	<i>Janani</i>
13	L. Pushpa	II B.com	<i>L. Pushpa</i>
14	P. Seetha	II B.com	<i>Seetha</i>
15	M. Pavana	II B.com	<i>M. Pavana</i>
16	K. Nivedita	II B.com	<i>K. Nivedita</i>
17	V. Anubha	II B.com	<i>V. Anubha</i>
18	S. Vidhya	II BSc (CS)	<i>Vidhya</i>
19	Ishwarya R.	II BSc (CS)	<i>Ishwarya R.</i>
20	S. Anubha	II BCA	<i>S. Anubha</i>
21	V. Sasi kala	II BCA	<i>Sasi kala V</i>
22	P. Parvitha	II BA Eng	<i>P. Parvitha</i>
23	D. Vanishree	II BA Eng	<i>D. Vanishree</i>
24	R. Manjula	II BA Eng	<i>R. Manjula</i>





# Competition on Eco Challenge: Sustainable Green Campus

Date : 12-10-2018

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission for Competition on Eco challenge: Sustainable Green campus – Reg.

I hereby request your permission for NSS to conduct Competition on Eco challenge on 17.10.2018 for the students. This competition is designed to engage students and participants in creative and practical solutions aimed at fostering sustainability.



Signature of the Principal

PRINCIPAL

ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN

Mookandapalli, Sipcot,  
HOSUR - 635 126, Krishnagiri - Dist.



# Competition on Eco Challenge: Sustainable Green Campus



**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
(Affiliated to Periyar University, Salem)  
Mookandapalli, Sipcot, Hosur – 635126

## Report on the Eco Challenge: Green Campus Drawing Competition on 17/10/2018

St. Joseph's College of Arts and Science for Women, affiliated with Periyar University, Salem, organized the "Eco Challenge: Drawing Competition" on October 17, 2018. The event took place in the college library at 14:00 and aimed to inspire creativity while raising awareness about environmental sustainability among students. This initiative highlighted the importance of individual contributions to ecological conservation through the medium of art and expression.



The competition was hosted in the library and saw enthusiastic participation from students, who showcased their artistic talents and ecological consciousness. Participants created drawings aligned with the theme of environmental conservation and sustainability. After completing their artwork, they presented their ideas and interpretations to the judges, explaining the messages conveyed through their creations.



The competition was evaluated by a distinguished panel of judges. Dr. Lavanya, Head of the Department of English, Rev. Sr.

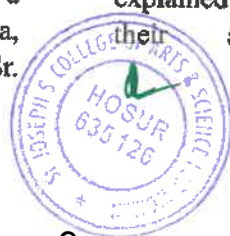
Dr. Arockiya Rani, the Secretary and Principal of the college, and Dr. Reena Raj, Head of the Department of Commerce, brought their expertise and perspectives to assess the creativity, relevance, and presentation skills of the participants.



The primary goal of the event was to encourage students to use art as a tool to express their understanding and concern for the environment. By engaging in this activity, students were motivated to think critically about pressing ecological issues and to creatively communicate solutions or awareness about these challenges.



The event commenced with an introduction to the theme, emphasizing the role of creativity in spreading environmental awareness. Participants enthusiastically translated their ideas into vibrant drawings, showcasing unique perspectives on environmental challenges and solutions. Each participant then explained the concept and message behind their artwork, demonstrating their



understanding of ecological issues and their ability to articulate their thoughts effectively.


The competition fostered a spirit of creativity and environmental consciousness among the students. The explanations provided by the participants added depth to their artwork, demonstrating their awareness of sustainability and environmental responsibility. The involvement of a diverse panel of judges enriched the event with their constructive feedback, encouraging participants to further refine their skills.

The "Eco Challenge: Drawing Competition" was a resounding success, combining art and environmental awareness in a meaningful and impactful way. The support and guidance of the judges, Dr. Lavanya, Rev. Sr. Dr. Arockiya Rani, and Dr. Reena Raj, played a crucial role in the event's success.

  
Signature of the Coordinator



The competition not only celebrated artistic talent but also reinforced the importance of ecological conservation, leaving a lasting impression on both participants and the audience.

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

# Competition on Eco Challenge: Sustainable Green Campus

ECO CHALLENGE: DRAWING COMPETITION ON 17/10/2018- NSS

## ATTENDANCE SHEET

S.N o	Name	Class	Signature
1.	K. Anitha	11- BA English	K. Anitha
2.	S. Aishwarya	II- BA English	S. Aishwarya
3.	T. Gunavathi	II BCA	T. Gunavathi.
4.	M. Monica	II BCA	M. Monica
5.	S. Teja Priya	II BSC (CS)	S. Teja Priya
6.	A.N. Pavithra	II BSC (CS)	A.N. Pavithra
7.	P. Lakshmi	II BSC (CS)	P. Lakshmi.
8.	M.R. Lakshmi	II B.com	Lakshmi. M.R
9.	N. Shilpa	II B.com	N. Shilpa.
10.	N. Jayanthi	II B.com CA (A)	N. Jayanthi
11.	K. Marmatha	II B.com CA (A)	K. Marmatha
12.	A.L Pooja	II B.com CA (B)	A.L Pooja
13.	C.N. Nandhini	II B.com CA (A)	C.N. Nandhini
14.	P. Tamil Selvi	II B.com CA (B)	P. Tamil selvi
15.	A. Divya	I BA Eng	A. Divya.
16.	D. Tamil Tendral	I BA Eng	D. Tamil Tendral
17.	C. Vidhyasree	I-BCA	C. Vidhya sree
18.	K. Naveena	II B.com CA (B)	K. Naveena
19.	E. Suganya	II B.COM CA (B)	E. Suganya
20.	S. Jeva	II B.COM CA (B)	S. Jeva.
21.	D. vijya lakshmi	II B.com CA (B)	D. vijya lakshmi





# Awareness on Wealth Out of Waste – Competition

Date : 04-02-2019

Station : Hosur

To

The principal,

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

Respected Madam,

Sub: Seeking Permission to Awareness on Wealth Out of Waste Competition – Reg.

I hereby request your permission to conduct Awareness on Wealth out of Waste Competition on 06.02.2019 for all the students of department of Mathematics. The aim of this competition is to inspire creativity among students and participants by encouraging them to recycle waste materials.

*S. Arockiam*

Signature of the Principal

PRINCIPAL

ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN

Mookandapalli, Sipcot,  
HOSUR - 635 126, Krishnagiri - Dist.



# Awareness on Wealth Out of Waste – Competition



**St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
(Affiliated to Periyar University, Salem)  
Mookandapalli, Sipcot, Hosur – 635126

## Report on Awareness Program: Wealth Out of Waste – Competition on 06-02-2019

The Mathematics Department of St. Joseph College of Arts and Science for Women successfully organized a creative and informative competition titled "Awareness on Wealth Out of Waste" on February 6, 2019. The event took place in Room No. 6 of Mary's Block and witnessed active participation from students across various disciplines.



To promote sustainable practices among students by encouraging them to create valuable items from discarded materials. To foster creativity and innovation while highlighting the importance of recycling and waste management. To enhance awareness about environmental conservation through practical engagement.



A total of 50 students participated in the competition, presenting an array of innovative items crafted from waste materials such as

newspapers, plastic bottles, old fabrics, and more. Esteemed faculty members evaluated the submissions based on creativity, practicality, and the effectiveness of waste utilization. Projects included eco-friendly decorations, functional household items, and artistic displays, all made from upcycled materials.



The event also featured a brief session on the importance of reducing, reusing, and recycling, delivered by the Mathematics Department faculty.



The top three participants were awarded prizes and certificates of appreciation. Special mentions were given to projects that demonstrated exceptional creativity or innovation.

The competition successfully achieved its objectives of spreading awareness about waste management and inspiring students to adopt eco-friendly practices. The enthusiasm and ingenuity displayed by the participants underscored the potential of young minds to contribute towards environmental sustainability.

*S. Arockiam*

Signature of the Principal  
PRINCIPAL

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



# Awareness on Wealth Out of Waste – Competition

## AWARENESS ON WEALTH OUT OF WASTE – COMPETITION DEPARTMENT OF MATHEMATICS

ATTENDANCE SHEET – 06-02-2019

S.No	Name	Class	Signature
1.	Aishwarya.k	III-BSC	Aishwarya.k
2.	Anitha Jenifer.T	IV-BSC	anitha jenifer.T
3.	Arshiya.N	IV-BSC	Arshiya.N
4.	Aswini.A	III-BSC	Aswini.A
5.	Baby shalini.k	IV-BSC	Babyshini
6.	Bhavya.N	IV-BSC	Bhavya.N
7.	Dafini.A.S	III-BSC	Dafini
8.	Deepa.M	III-BSC	Deepa.M
9.	Dhanusha.D	IV-BSC	Dhanusha.D
10.	Divya.M	III-BSC	Divya
11.	Evanglin sasitha	III-BSC	Evanglin
12.	Gayasri.R	IV-BSC	Gayasri.R
13.	Gayathri.S	III-BSC	Gayathri.S
14.	HePhZibah	III-BSC	HePhZibah
15.	Indupriya.S	IV-BSC	Indupriya
16.	Jayashri.R	IV-BSC	Jayashri.R
17.	Jayanthi.E	IV-BSC	Jayanthi.E
18.	Kalavathi.R	III-BSC	Kalavathi
19.	Keerthana.N	III-BSC	Keerthana.N
20.	Malini.V	IV-BSC	Malini.V
21.	Manjusree.R	III-BSC	Manjusree
22.	Meena.M	III-BSC	Meena.M
23.	Mohana Priya.P	IV-BSC	Mohanapriya
24.	Monica.K	III-BSC	Monica.K
25.	Nagaveni.G	IV-BSC	Nagaveni
26.	Nandhini.T	III-BSC	Nandhini.T
27.	Nivetha.M	IV-BSC	Nivetha.M
28.	Noorayesha.c	III-BSC	Noorayesha
29.	Parkavi.P	III-BSC	Parkavi.P

