

REF/MSRCASC/CHEM/BIOCHEM/2024-2025/

Date 29.10.24

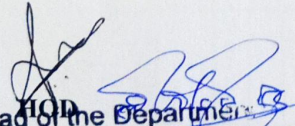
## CIRCULAR

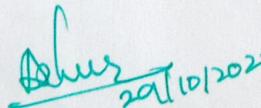
Department of Chemistry and Biochemistry has organized a outreach activity with **Sampige Foundation** which has taken the initiative to make the renowned Kadlekai Parishe, or Groundnut Festival, a plastic-free event. As part of this effort, the goal is to produce 100,000 eco-friendly paper bags without glue or staples. The Department of Chemistry and Biochemistry, under the Rasayinika Club at the M S Ramaiah College of Arts Science and Commerce, is proud to contribute by organizing an outreach activity on 04/11/24 at 11:30am to 1:00pm. The activity will be focused on making paper bags from recycled newspapers.

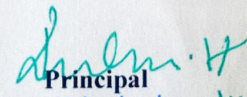
Note: **Attendance is compulsory for all.**

Time: 11:30AM to 01:00PM

Venu: Abdul Kalam Auditorim

  
Head of the Department  
CHEMISTRY / BIO-CHEMISTRY  
M.S. Ramaiah College of Arts,  
Science & Commerce  
Bangalore - 560 074

  
Registrar (Academics)

  
Principal  
M.S.Ramaiah College of Arts, Science &  
Commerce-Autonomous  
MSRIT POST, MSR Nagar  
Bangaluru - 560 054



**Department of Chemistry and Biochemistry, MSRCASC**

**Organizes**

**Outreach activity on**

# **"Bag It Green: Newspaper Recycling Workshop"**

**In association with**

**Sampige Foundation, Bengaluru**

**&**

**Rasayanika Chemical Society of MSRCASC**



**04/11/2024**

**11:30 AM**

**APJ Auditorium**

**CONVENORS**

**Mrs. Ramya Kumari B.S.**

**Ms. Tanisha Rathore**





## Report on outreach activity

### **Title: "Bag It Green: Newspaper Recycling Workshop"**

**Date:** November 4, 2024

**Name of the resource person:** Kiran Yadav, Founder of Sampige Foundation

**No. of participants:** 85

**Venue:** APJ Abdul Kalam Auditorium

**Organized by:** Department of Chemistry and Biochemistry, Rasayanika Chemical Society of MSRCASC, in collaboration with Sampige Foundation

**Coordinators:** Ms. Ramya Kuamri B.S., Ms. Tanisha Rathore

### **Sampige Foundation Overview**

Founded by Kiran Yadav and Vignesh M. on March 18, 2023, the Sampige Foundation embodies the vision of creating a broad societal impact. Kiran Yadav, a former President of the Rotaract Club of Bangalore Northwest, was inspired by his Rotary International leadership experience to establish this foundation. Named after the Champak flower, which symbolizes auspiciousness and vibrancy, the foundation aims to be a beacon for nature conservation, community upliftment, and spreading kindness. The Sampige Foundation aspires to embody the essence of the Champak flower in its mission and activities.

### **Objective:**

The workshop aimed to address the pressing issue of plastic pollution by creating awareness about sustainable alternatives. With increasing concerns over environmental degradation, this initiative sought to educate participants on the importance of reducing plastic use and adopting eco-friendly practices.

### **Workshop Details:**

- **Participants:** 85 enthusiastic students actively took part in the session.
- **Volunteers:** 2 dedicated volunteers facilitated the workshop and ensured smooth execution.
- **Materials Used:** Simple and readily available resources like newspapers were utilized. The activity was intentionally designed to avoid the use of scissors or glue, promoting sustainability and accessibility.
- **Bags Created:** A remarkable total of **750 newspaper bags** were crafted during the session.

The hands-on nature of the activity made it both engaging and educational, demonstrating to participants how minor lifestyle changes can significantly impact the environment.

### **Outcome:**

The workshop successfully demonstrated a practical step towards reducing plastic usage and fostered a sense of responsibility among participants. Given the growing need to ban plastic bags, this activity served as an impactful awareness drive. The newspaper bags produced during the workshop were later distributed at the **Groundnut Festival** in Bangalore, a

*Shreya H. H. H.*



popular local event. This effort not only promoted eco-friendly practices but also engaged the community in the conversation about reducing plastic dependency.

### Impact on Awareness:

This initiative highlighted the critical need to move away from single-use plastics, underscoring the role each individual can play in fostering environmental sustainability. By demonstrating the simplicity of creating functional alternatives to plastic bags, the workshop inspired attendees to adopt eco-conscious habits in their daily lives.

### Broader Implications:

The success of the **Bag It Green** workshop reflects the growing awareness and readiness among the younger generation to address environmental challenges. The activity not only fulfilled its purpose of promoting sustainability but also encouraged participants to think creatively about solutions to global problems.

With the ongoing push to ban plastic bags, such initiatives serve as vital platforms to educate and involve the community in meaningful action. The enthusiasm displayed by students reaffirmed the importance of continuing such outreach programs to nurture an environmentally responsible mindset.

### Participant Feedback:

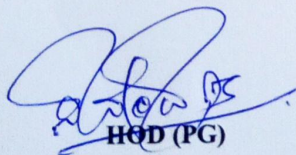
The workshop received overwhelmingly positive feedback from the students. Participants shared that they enjoyed the practical approach of the activity and felt empowered to contribute to environmental protection. They showed increased interest in environmental protection initiatives and emphasized the importance of such sustainable practices. Many expressed a keen interest in organizing or participating in similar events in the future.

### Conclusion:

The **Bag It Green – Newspaper Bags** workshop was a significant step towards creating a culture of sustainability. By combining creativity, education, and action, the event left a lasting impression on participants and contributed to the broader cause of environmental conservation. This impactful initiative stands as a testament to the commitment of the **Rasayanika Chemical Society** and its partners toward building a greener future.

Faculty Co-ordinators: 1. Mrs. Ramya Kumari B.S

2. Ms. Tanisha Rathore



HOD (PG)

Dr. Surendra A.S.

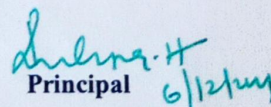
Department of Chemistry and  
Biochemistry



HOD (UG)

Mrs. Ramya Kumari B.S.

Department of Chemistry and  
Biochemistry



Principal  
6/12/2024

Principal  
M.S.Ramaiah College of Arts, Science &  
Commerce-Autonomous  
MSRIT POST, MSR Nagar  
Bengaluru - 560 054



Snapshot of the activity



*Shreya H 6/11/24*



**OUTREACH ACTIVITY**

**Title: "Bag It Green: Newspaper Recycling Workshop"**

**Organized by:** Department of Chemistry and Biochemistry, Rasayanika Chemical Society of MSRCASC, in collaboration with Sampige Foundation

**Course:** M.Sc. Chemistry First year

**Date:** 04/11/2024

**Students' attendance**

Sl.No.	Name of the student	Register Number	Signature
1.	Dimple . P S	P18MB245032004	Dimple P.S
2.	Lekshmi Gopal	P18MB245032006	Lekshmi Gopal
3.	Mythru . P	P18MB245032003	Mythru . P
4.	Soranya . A	P18MB245032009	Soranya . A
5.	Rachana . A	P18MB245032008	Rachana . A
6.	Krishna Chirag Shah	P18MB245032007	Krishna
7.	Sahana . J	P18MB245032008	Sahana
8.	Bhoomika . G . K	P18MB245032005	Bhoomika . G . K
9.	Nandini Deb Singh	P18MB245032010	Nandini
10.	Siddhi . S . Paudeshi	P18MB245032001	Siddhi . S . Paudeshi

Sudhanshu  
6/12/2024



**OUTREACH ACTIVITY**

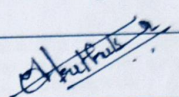
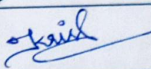

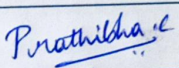


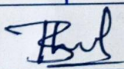

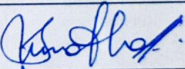

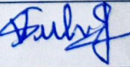

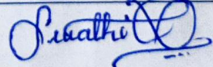
**Title: "Bag It Green: Newspaper Recycling Workshop"**

**Organized by:** Department of Chemistry and Biochemistry, Rasayanika Chemical Society of MSRCASC, in collaboration with Sampige Foundation

**Course:** M.Sc. Biochemistry First year

**Date:** 04/11/2024

**Students' attendance**

Sl.No.	Name of the student	Register Number	Signature
1.	HRITHIKA . P . K	P18MB245020002	
2.	KRISHNA S MANOJ	P18MB245020001	
3.	ADITHYAN YERKUPPI	P18MB245020004	
4.	PRATHIBHA . C	P18MB245020005	
5.	BINDU VAISHNAVI . M	P18MB245020008	
6.	Pragathi . G . S	P18MB245020007	
7.	Bhakti M R	P18MB245020006	
8.	R . NANDANA	P18MB245020012	
9.	Suneetha . S . koushik	P18MB245020013	
10.	K.K. AKASH	P18MB245020003	
11.	Vyshnavi . S . Reddy	P18MB245020011	
12.	Aivyaashree . N . P	P18MB2450009	
13.	Smrathi . C . V	P18MB2450010	

*Smrathi C.V*



## OUTREACH ACTIVITY

## Title: "Bag It Green: Newspaper Recycling Workshop"

Organized by: Department of Chemistry and Biochemistry, Rasayanika Chemical Society of MSRCASC, in collaboration with Sampige Foundation

Course: B.Sc Third Sem

Date: 04/11/2024

## Students' attendance

Sl.No.	Name of the student	Register Number	Signature
1.	Deepthi J. Kothari	U18EV23S0056	Deepthi
2.	Akshatha K M	U18EV23S0281	Akshatha
3.	Monika J	U18EV23S0396	Monika
4.	P. Lakshmi Laksh	U18EV23S0394	P. Laksh
5.	Pat Parinitha G	U18EV23S0044	Pat
6.	Yashwanth P	U18EV23S0045	Yash
7.	Haresha Vardini B.R	U18EV23S0375	Haresha
8.	Keethana S.	U18EV23S0145	Keethana S.
9.	Priyanka Anish	U18EV23S0385	Priyanka
10.	Radhika Modi	U18EV23S0051	Radhika
11.	Yashaswini UM	U18EV23S0050	Yashaswini
12.	Sandhya L	U18EV23S0049	Sandhya L
13.	Priyanka S	U18EV23S0175	Priyanka S
14.	Thivakaran M	U18EV23S0105	M. Thiv
15.	Manimaran A	U18EV23S0370	Mani
16.	Bhadrath K M	U18EV23S0106	Bhadrath
17.	Chinnmaye B M	U18EV23S0047	Chinnmaye
18.	Varuki B.V.	U18EV23S0046	Varukil
19.	Yamini G	U18EV23S0048	Yamini G
20.	Chandrika R.K	U18EV23S0054	Chandrika

Instructor: H



## OUTREACH ACTIVITY

## Title: "Bag It Green: Newspaper Recycling Workshop"

Organized by: Department of Chemistry and Biochemistry, Rasayanika Chemical Society of MSRCASC, in collaboration with Sampige Foundation

Course: B.Sc Third Sem

Date: 04/11/2024

## Students' attendance

Sl.No.	Name of the student	Register Number	Signature
1	Musfiria Syman	U18EV2350189	
2a	G.T Rishika	U18EV2350147	
3.	K.M. Chinnambika	U18EV2350392	Chennambika
4.	KOKILA.G	U18EV2350152.	
5.	PRIYA.N	U18EV2350066	Priya.N
6.	HAREESH BALAJI	U18EV2350080	Hareesh
7.	Devika.V	U18EV2350065	Devika
8.	K.MOHITHA SUSHMA SHI	U18EV2350380	
9.	INDHUJA	U18EV2350067	Indhija.V
10.	TEJASHREE.S	U18EV2350068	
11.	SANJIT BAIN	U18EV2350184	
12.	Md. Sahil Hasrat	U18EV2350125	Sahil
13.	Bhanushree H.R	U18EV2350088	Bhanushree
14.	Alka Matadevi.D	U18EV2350134	Alka
15.	ARTHI.S	U18EV2380081	Arthi.S
16.	Manika.R	U18EV2350069	
17.	K.Sunya Srikan	U18EV2350102	Sunya
18.	Gauthamkumar Gupta	U18EV2350083.	Gauthamkumar Gupta
19.	Vaishnavi G Hegole	U18EV2350085	Vaishnavi
20.	Shriya Gejjehalli	U18EV2350084	

Shriya.H  
6/12/2024