

2021

SHRI LAL BAHADUR SHASTRI
DEGREE COLLEGE GONDA

DEPARTMENT OF CHEMISTRY



A One Day Seminar
Under Intellectual Property Rights
Organized
Department of Chemistry
On
Refuse Plastic, Embrace Sustainability
(January 18, 2021)

[SEMINAR REPORT]

A one day seminar under intellectual property rights on Refuse Plastic, Embrace Sustainability



SHRI LAL BAHADUR SHASTRI DEGREE COLLEGE, GONDA

श्री लाल बहादुर शास्त्री डिग्री कॉलेज, गोण्डा

AN AFFILIATED COLLEGE OF DR RAMMANOHAR LOHIA AVADH UNIVERSITY, AYODHYA, (U.P)

Department of Chemistry

One day seminar under
intellectual property rights
(18 January 2021)

On

Refuse Plastic, Embrace Sustainability

ORGANIZED BY

DEPARTMENT OF CHEMISTRY, SLBSDC, GONDA

Inaugural Lecture





By



Dr. R. K. Pandey
MLK PG College Balarampur
(10.00 am to 11.00 am)

High Tea (11.00 am to 11.30 am)

Keynote Speakers

Lecture 1 (11.30 am to 12.45 pm)  Dr. Vikas Singh HOD Chemistry NPGC Lucknow	Lecture 2 (12.45 pm to 1.30 pm)  Dr. S. K. Gautam Dept. of Chemistry MGPG College Gorakhpur	Lunch Break (1.30 pm To 02.00 pm)	Lecture 3 (2.00 pm to 02.45 pm)  Dr. R. R. Pandey Dept. of Chemistry MLK PG College Balrampur	Lecture 4 (2.45 pm to 03.30pm)  Dr. Basant Kumar Dept. of Chemistry MLK PG College Balrampur
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Venue:

Smt. Lalita Shastri Sabhagar, Shri Lal Bahadur Shastri Degree College, Gonda

Chief Patron Varsha Singh Vice-President	Patron Shri Umesh Shah Secretary
President Dr. Vandana Saraswat Principal	Convener Dr. S. C. Mishra Head, Department of Chemistry
Organizing Secretary Dr. Pushyamitra Mishra Assistant Professor, Department of Chemistry	

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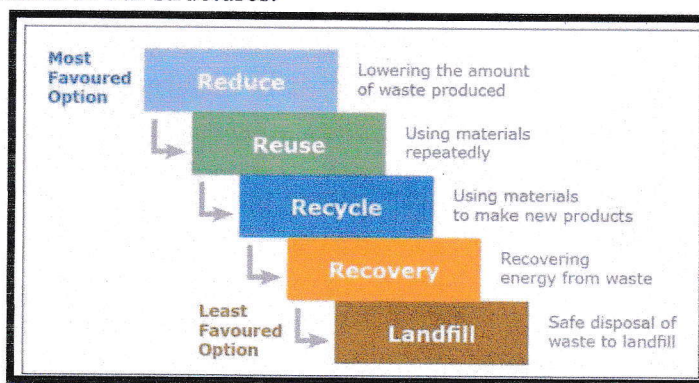
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Plastic products have become an integral part of our daily life as a result of which the polymer is produced at a massive scale worldwide. On an average, production of plastic globally crosses 150 Million tonnes per year. Its broad range of application is in packaging films, wrapping materials, shopping and garbage bags, fluid containers, clothing, toys, household and industrial products, and building materials.

Plastics are not inherently bad, and they have many redeeming ecological features. Many of the techniques we utilize in our designs involve targeted use of plastic products. Their durability and low maintenance reduce material replacement, their light weight reduces shipping energy, their formulation into glue products allows for the creation of engineered lumber and sheet products from recycled wood, and their formulation into superior insulation and sealant products improves the energy performance of our structures.



India brought into effect the Plastic Waste Management Amendment Rules (2021) that banned 19 categories of 'single-use plastics'. These are defined as disposable goods that are made with plastic but are generally use-and-throw after a single use and include plastic cups, spoons, earbuds, decorative thermocol, wrapping or packaging film used to cover sweet boxes and cigarette packets, and plastic cutlery. It, however, doesn't include plastic bottles – even those less than 200ml— and multi-layered packaging boxes (like in milk cartons). Moreover, even the single-use plastic items that are banned are not uniformly enforced nationally with several outlets continuing to retail these goods.

The objectives of this seminar were to study the current practices related to the various management initiatives taken in India for human wellbeing by reducing plastics use. The other purpose is to provide some suggestions and recommendations to improve the RRRR plastic

management practices in Indian. This report is based on secondary research as per the suggestions given by speakers.

Outcomes and recommendation

1. Target the most problematic single-use plastics by conducting a baseline assessment to identify the most problematic single-use plastics, as well as the current causes, extent and impacts of their mismanagement.
2. Consider the best actions to tackle the problem (e.g. through regulatory, economic, awareness, voluntary actions), given the country's socio-economic standing and considering their appropriateness in addressing the specific problems identified.
3. Assess the potential social, economic and environmental impacts (positive and negative) of the preferred short-listed instruments/actions, by considering how will the poor be affected, or what impact will the preferred course of action have on different sectors and industries.
4. Identify and engage key stakeholder groups – retailers, consumers, industry representatives, local government, manufacturers, civil society, environmental groups, and tourism associations – to ensure broad buy-in. Evidence-based studies are also necessary to defeat opposition from the plastics industry.
5. Raise public awareness about the harm caused by single-used plastics, by clearly explaining the decision and any punitive measures that will follow.
6. Promote alternatives. Before the ban or levy comes into force, the availability of alternatives need to be assessed, hence the government may:
 - Ensure that the preconditions for their uptake in the market are in place.
 - Provide economic incentives to encourage the uptake of eco-friendly and fit-for-purpose alternatives that do not cause more harm.
 - Support can include tax rebates, research and development funds, technology incubation, public-private partnerships, and support to projects that recycle single-use items and turn waste into a resource that can be used again.
 - Reduce or abolish taxes on the import of materials used to make alternatives.
7. Provide incentives to industry by introducing tax rebates or other conditions to support its transition. Governments will face resistance from the plastics industry, including importers and distributors of plastic packaging. Give them time to adapt.
8. Use revenues collected from taxes or levies on single-use plastics to maximize the public good, thereby supporting environmental projects or boosting local recycling with the funds and creating jobs in the plastic recycling sector with seed funding.
9. Enforce the measure chosen effectively, by making sure that there is clear allocation of roles and responsibilities.
10. Monitor and adjust the chosen measure if necessary and update the public on progress.



Bacul
Principal
Shri Lal Bahadur Shastri Degree College
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Sr. No.

List of Participant

1	SACHIN TIWARI	M.Sc-Chemistry Year-2
2	NOOR FATIMA	M.Sc-Chemistry Year-2
3	RAMIYA KHATOON	M.Sc-Chemistry Year-2
4	ruby mishra	M.Sc-Chemistry Year-2
5	NEERAJ SINGH	M.Sc-Chemistry Year-2
6	AKESH MAURYA	M.Sc-Chemistry Year-2
7	NAVNEET MAURYA	M.Sc-Chemistry Year-2
8	ANKITA PANDEY	M.Sc-Chemistry Year-2
9	Ghan Shyam	M.Sc-Chemistry Year-2
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146	jyoti dwivedi	B.Sc Bio Year-3
147	SHALINI PANDEY	B.Sc Bio Year-3
148	NIDHI PANDEY	B.Sc Bio Year-3
149	seema vishvakarma	B.Sc Bio Year-3
150	aparna yadav	B.Sc Bio Year-3
151	ADITYA JAISAWAL	B.Sc Bio Year-3
152	Akash singh	B.Sc Bio Year-3
153	KAJAL TIWARI	B.Sc Bio Year-3
154	ANSHIKA SINGH	B.Sc Bio Year-3
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156	RAMESH KUMAR RAO	B.Sc Bio Year-3
157	jata shankar tiwari	B.Sc Bio Year-3
158	sujad husain	B.Sc Bio Year-3
159	shiv poojan saini	B.Sc Bio Year-3
160	SHIVNATH	B.Sc Bio Year-3
161	SHILPA SINGH	B.Sc Bio Year-3
162	nitish mishra	B.Sc Bio Year-3
163	sadhna	B.Sc Bio Year-3
164	KM PRITI PRAJAPATI	B.Sc Bio Year-3
165	FALAK FATIMA	B.Sc Bio Year-3
166	km priya ojha	B.Sc Bio Year-3
167	KANHAIYA LAL	B.Sc Bio Year-3
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169	MARIYAM ANSARI	B.Sc Bio Year-3
170	rupali modanwal	B.Sc Bio Year-3
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177	reena mishra	B.Sc Bio Year-3
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179	muskan vaish	B.Sc Bio Year-3
180	SHIVKUMAR	B.Sc Bio Year-3
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183	saumya singh	B.Sc Bio Year-3
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185	akash gupta	B.Sc Bio Year-3
186	riya gupta	B.Sc Bio Year-3
187	MALA DEVI	B.Sc Bio Year-3

188	ARCHANA CHAUHAN	B.Sc Bio Year-3
189	SHIV POOJAN	B.Sc Bio Year-3
190	SURAJ KUMAR	B.Sc Bio Year-3
191	SUSHMITA MISHRA	B.Sc Bio Year-3
192	vidyanshi dwivedi	B.Sc Bio Year-3
193	MALTI	B.Sc Bio Year-3
194	chandrashekhar	B.Sc Bio Year-3
195	VIKAS KUMAR SHARMA	B.Sc Bio Year-3
196	BAIJ NATH GUPTA	B.Sc Bio Year-3
197	RAJESH KUMAR	B.Sc Bio Year-3
198	janhvi singh	B.Sc Bio Year-3
199	GOLDI SINGH	B.Sc Bio Year-3
200	SHRADDHA SINGH	B.Sc Bio Year-3
201	SHREYA SINGH	B.Sc Bio Year-3
202	ANJALI	B.Sc Bio Year-3
203	rekha verma	B.Sc Bio Year-3
204	MUKESH KUMAR	B.Sc Bio Year-3
205	karishma devi	B.Sc Bio Year-3
206	Mohd Sameer hashmi	B.Sc Bio Year-3
207	abida bano	B.Sc Bio Year-3
208	karan kumar	B.Sc Bio Year-3
209	shalini	B.Sc Bio Year-3
210	km vidya singh	B.Sc Bio Year-3
211	DISHA MAURYA	B.Sc Bio Year-3
212	SUMAN MISHRA	B.Sc Bio Year-3
213	Kaushlendra shukla	B.Sc Bio Year-3
214	vishnu saini	B.Sc Bio Year-3
215	nupur tiwari	B.Sc Bio Year-3
216	VINDHYA PRASAD SAHU	B.Sc Bio Year-3
217	km viajay laxmi pandey	B.Sc Bio Year-3
218	NEHA KASAUDHAN	B.Sc Bio Year-3
219	AVAISH KHAN	B.Sc Bio Year-3
220	Km Shivani	B.Sc Bio Year-3
221	dinesh kumar	B.Sc Bio Year-3
222	swati shukla	B.Sc Bio Year-3
223	BHARTI VERMA	B.Sc Bio Year-3
224	MANJU VERMA	B.Sc Bio Year-3
225	sangeeta	B.Sc Bio Year-3
226	SAPANA JAISWAL	B.Sc Bio Year-3
227	AIMAN ANSARI	B.Sc Bio Year-3
228	priyanka jaysaval	B.Sc Bio Year-3
229	SHIVANI TIWARI	B.Sc Bio Year-3
230	SHIVAM CHAUDHARY	B.Sc Bio Year-3
231	km suryamati	B.Sc Bio Year-3
232	avinash chandra pandey	B.Sc Bio Year-3
233	MOHIT KUMAR MISHRA	B.Sc Bio Year-3
234	SAVITA JAISWAL	B.Sc Bio Year-3

235	ANKITA SONI	B.Sc Bio Year-3
236	NISBA FATIMA	B.Sc Bio Year-3
237	harshita	B.Sc Bio Year-3
238	MAHIMA KANAUIYA	B.Sc Bio Year-3
239	AZARA KHATOON	B.Sc Bio Year-3
240	KM KHUSHBU	B.Sc Bio Year-3
241	POOJA DEVI	B.Sc Bio Year-3
242	RAJESH KUMAR VERMa	B.Sc Bio Year-3
243	SHAKTI PANDEY	B.Sc Bio Year-3
244	ARTI DEVI	B.Sc Bio Year-3
245	santosh kumar verma	B.Sc Bio Year-3
246	RADHA	B.Sc Bio Year-3
247	seema verma	B.Sc Bio Year-3
248	SHIV POOJAN	B.Sc Bio Year-3
249	NEERAJ KUMAR SONKAR	B.Sc Bio Year-3
250	kajal panday	B.Sc Bio Year-3
251	pankaj tiwari	B.Sc Bio Year-3
252	LAXMI TIWARI	B.Sc Bio Year-3
253	ROOPAM DUBEY	B.Sc Bio Year-3
254	REKHA	B.Sc Bio Year-3
255	adarsh shukla	B.Sc Bio Year-3
256	ANJANLI	B.Sc Bio Year-3
257	SOORAJ KUMAR PRAJAPATI	B.Sc Bio Year-3
258	RAKESH KUMAR SHUKLA	B.Sc Bio Year-3
259	KM SALONI JAISWAL	B.Sc Bio Year-3
260	NEERAJ KUMAR MISHRA	B.Sc Bio Year-3