



**Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur
Autonomous
Department of Biotechnology**

A) Summary Report

1) Title of Programme:		Guest lecture on biogas generation from waste.		
2) Name of Organizing Department/Unit:		Biotechnology		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Principal: Dr. M. H. Gavhane Vice- Principal: Dr. A. J. Raju Head: Dr. S. S. Kulkarni		
4) Date(s) of the Programme:		20 th November 2018		
5) Venue/ Mode:		Department of Biotechnology		
6) Target Group:		UG & PG students of Biotechnology		
7) Number of Participants: 41		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Students	17	24	41
8) Name(s) and details of Resource Person(s), if any:		Mr. Sanjay Kamble Director, Jan-Adhar Sevabhavi Sanstha (JAS), Latur.		
9) Total Expenditure for the Programme:		Nil		
10) Source of Funding:		Not Applicable		

B) Report

Guest lecture on biogas generation from waste

Biogas is a renewable energy source produced by the breakdown of organic matter by certain bacteria under anaerobic conditions. Biogas can be produced from a vast variety of raw materials (feedstocks). The biggest role in the biogas production process is played by microbes feeding on the biomass. Around the world, waste generation rates are rising which may cause severe health hazards and environmental impact. To overcome this type of problem, Biogas generation is necessary for a gaseous renewable energy source produced from raw materials such as agricultural waste, manure, municipal waste, plant material, sewage, green waste, wastewater, and food waste. To get importance of biogas generation, Department of Biotechnology organized Guest lecture by Mr. Sanjay Kamble on the topic " Biogas Generation from Waste " on 20th November 2018. He is currently working in Jan-Adhar Sevabhavi Sanstha (JAS), Latur. Jan-Adhar Sevabhavi Sanstha Has Pledged to Improve the Socio-Economic Status of The Rag Pickers by Involving Them into Management, Supervision and Ground Level Waste Collection and Processing.

Date: 21/11/2018


HOD
Head
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Principal
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Guest lecture on biogas generation from waste.

Sr. No.	Name of Participants	Gender	Sign
1)	Aade pooja bhagwan	F	
2)	Adsule Sangana Anil	F	
3)	Adsule Vaibhav Dagdu	M	
4)	Battalwad Komal Naesing	F	
5)	Bhave Nisha Santosh	F	
6)	Bhave preeti Dilip	F	
7)	GIHOTKE PRAJAKTA DILIP	F	
8)	Gore Shreyo Lakshmarao	F	
9)	Gunale parakisha suryakant	F	
10)	Gutte pooja janardhan	F	
11)	Jadhav Dnyaneshwari sayaji	F	
12)	Jadhav Pallavi Govind	F	
13)	Jadhav Rakshanda Raghendra	F	
14)	Jadhav Shruya Jankar	F	
15)	Jagtap smadha datta	F	
16)	Juwaree Geeta dashrath	F	
17)	Umbare vidya vijay	F	
18)	Waghmare Shital Santay	F	
19)	Blushette Sukanya shivanand	F	
20)	Dewarade Jyoti Sunil	F	

21	Dhawale Priganka Rajkumar	F	Priganka
22	Dhumal prabhawati Shivaji	F	Prabhawati
23	Gajelwad Anjali Ganpat	F	Anjali
24	Hulsure Shradha Balaji	F	Shradha
25	Gambhise Sharada Shashikant	F	Sharada
26	Adude Saurabh Sanjay	M	Saurabh
27	Argare Akshay Ranganath	M	Akshay
28	Avate Rohit Rajendra	M	Rohit
29	Begde Saurabh Bhagvat	M	Saurabh
30	Bhandekari Vishal Balaji	M	Vishal
31	Bhalane Om Rajendra	M	Om
32	Jadhav Deepak Rajendra	M	Deepak
33	Jadhav Sudashan Govershan	M	Sudashan
34	Suryawanshi Aklesh Suryakant	M	Aklesh
35	Tele Kiran Ashok	M	Kiran
36	Balwade Harmanant Rajpal	M	Harmanant
37	Bhokare Bhokare Pradeep Harmanant	M	Pradeep
38	Bokarpode Keshavn Prakash	M	Keshavn
39	Dongre Sudashan Sainath	M	Sudashan
40	Gaikwad Rohan Achyut Rao	M	Rohan
41	Ghadke Anur Kashinath	M	Anur

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