POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A Report on

"Swachh Bharat Abhiyan"

NAME OF ACTIVITY: Swachh Bharat Abhiyan

DATE & DURATION: Monday, 24th July, 2019

TYPE OF ACTIVITY: In-House

ORGANIZED BY: Electronics and Communication Engineering

COURSE OUTCOMES:

- Reduce open defecation and improve management of municipal solid waste in both urban and rural areas

- Eliminate open defecation and improve solid waste management

- Function effectively in multi-disciplinary and heterogeneous teams through the knowledge of teamwork, Inter-personal relationships, conflict management, and leadership quality

MAPPINGS WITH PO AND PSO:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3
CO1						2	2	2	3	3		3		2	3
CO2						2	2	2	3	3		3		2	3
CO3						2	2	2	2	3		3		2	3

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POSTER:

EXPERT INTRODUCTION:

1. **Dr. Mahesh .M.Bundle ,** Director, Poornima College of Engineering
2. **Dr. Garima Mathur,** Head Department of Electronics and Communication Engineering, PCE

DESCRIPTION:

Prime Minister Shri Narendra Modi Launched the ambitious 'Swachh Bharat Abhiyan' (Clean India Mission) 2nd October 2014The 'Abhiyan' was launched on the ocassion of Mahatama Gandhi's 145th birth anniversary.

Prime Minister Shri Narendra Modi exhorted people to fulfill Mahatma Gandhi's vision ofClean India. The 'Swachh Bharat Abhiyan' is a massive mass movement that seeks to create a Clean India. Cleanliness was very close to Mahatma Gandhi's heart. A clean Indiais the best tribute we can pay to Bapu when we celebrate his 150th birth anniversary in 2019. Mahatma Gandhi devoted his life so that India attains 'Swarajya'. Now the time has come to devote ourselves towards 'Swachchhata' (cleanliness) of our motherland. Two students of 3rd Year Ritika Saini and Karan Kumawat participate with other department students in swatch Bharat Program. They went to Government Senior Secondary School, Niwaru take pledge, clean the school and held an easy writing and drawing competition on topic "Ek Kadam Swachhta Ki Aur" and distributed the price to the winners. They took serve of the village and aware the villagers about this program and contribute 100 hours. They submitted the online report and video on

https://swachhbharat.mygov.in/.

Swachh Pledge:

Mahatma Gandhi dreamt of an India which was not only free but also clean and developed. Mahatma Gandhi secured freedom for Mother India. Now it is our duty to serve Mother India by keeping the country neat and clean.

- I take this pledge that I will remain committed towards cleanliness and devote time for this.
- I will devote 100 hours per year that is two hours per week, to voluntarily work for cleanliness.
- I will neither litter not let others litter.
- I will initiate the quest for cleanliness with myself, my family, my locality, my village andmy work place.
- I believe that the countries of the world that appear clean are so because their citizensdon't indulge in littering nor do they allow it to happen.
- With this firm belief, I will propagate the message of Swachh Bharat Mission in villagesand towns.
- I will encourage 100 other persons to take this pledge which I am taking today. I will endeavor to make them devote their 100 hours for cleanliness.
- I am confident that every step I take towards cleanliness will help in making my country clean.

PANELIST NAMES WITH DETAILS:

1. Dr. Shuchi Dave, Associate Professor, ECE, Mathematics
2. Mr. Tarun Mishra, Assistant professor, ECE
3. Ms. Manisha Kumawat, Assistant professor, ECE
4. Mr. Amit Jain, Assistant professor, ECE

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SCREENSHOTS:

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5. PARTICIPANTS DETAILS

- Student and Staff of Government Senior Secondary School, Niwaru
- 3rd year Students, ECE, PCE

S. No.	Reg. No.	Name of Student
1.	PCE17EC001	ABHIMANYU
2.	PCE17EC002	ABHINAV ANAND
3.	PCE17EC003	ABHISHEK KUMAR
4.	PCE17EC004	ABHISHEK SINGH HADA
5.	PCE17EC005	ADHAAR SAXENA
6.	PCE17EC006	ADITI CHOUDHARY
7.	PCE17EC007	AGRAJ SHARMA
8.	PCE17EC008	AMAN AGARWAL
9.	PCE17EC009	AMAN SHARMA
10.	PCE17EC010	AMARDEEP KUMAR
11.	PCE17EC011	AMISHA GOSWAMI
12.	PCE17EC012	AMIT YADAV
13.	PCE17EC013	ANCHAL BANGAR
14.	PCE17EC014	ANCHAL BOHRA
15.	PCE17EC015	ANKIT MANDOWARA
16.	PCE17EC017	ANURAG ATINDRA
17.	PCE17EC018	ARPIT SHARMA
18.	PCE17EC019	ARVIND SINGH
19.	PCE17EC020	AWAIS GHANI
20.	PCE17EC021	AYUSH AGARWAL
21.	PCE17EC022	BHAVANA ADDANIA
22.	PCE17EC024	DEEPAK KUMAR SINGH
23.	PCE17EC025	DHRUV TRIVEDI
24.	PCE17EC026	GOPESH YADAV
25.	PCE17EC028	HARSHIT KHANDELWAL
26.	PCE17EC029	HIMANSHU SANGA
27.	PCE17EC031	ISHIKA JAIN
28.	PCE17EC032	ISHITA SHIVRAN
29.	PCE17EC033	ITEE SONI
30.	PCE17EC034	JAYESH BHARGAVA
31.	PCE17EC036	KUNAL SINGH RANAWAT
32.	PCE17EC038	MAHIMA AGRAWAL
33.	PCE17EC039	MOHAMMED ANAS PATHAN
34.	PCE17EC040	NAKUL SINGH RAJAWAT
35.	PCE17EC042	NANDITA JAIN
36.	PCE17EC043	NAVEEN
37.	PCE17EC044	NIKHIL AGARWAL
38.	PCE17EC045	NISHANT KUMAR
39.	PCE17EC046	NISTHA CHANDALIYA
40.	PCE17EC048	PALLAVI BANSAL
41.	PCE17EC049	PANKAJ KHANGAROT
42.	PCE17EC050	PRACHI MATHUR

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43.	PCE17EC051	PRAJJWAL SAINI
44.	PCE17EC052	PRATEEK KASHYAP
45.	PCE17EC053	PRATIKSHA SAHU
46.	PCE17EC056	RAJENDRA KUMAWAT
47.	PCE17EC057	RESHU KUMARI
48.	PCE17EC059	RITIK SHARMA
49.	PCE17EC060	ROHIT SHARMA
50.	PCE17EC063	SACHIN KUMAR JAIMAN
51.	PCE17EC068	SHREYA MATHUR
52.	PCE17EC069	SHREYA MATHUR(NM)
53.	PCE17EC070	SHREYASH DADHICH
54.	PCE17EC071	SHUBHAM AGARWAL
55.	PCE17EC072	SHUBHAM SAINI
56.	PCE17EC073	SIDDHANT MUNDRA
57.	PCE17EC074	SRISHTI MEENA
58.	PCE17EC075	SUBHAM SHARMA
59.	PCE17EC076	SURAJ BAIRWA
60.	PCE17EC078	TRILOK HADA
61.	PCE17EC082	VISHAL MALVIYA
62.	PCE17EC083	VISHESHA UPADHYAY
63.	PCE17EC084	YASH SHARMA
64.	PCE17EC085	YOGENDRA SINGH CHOUHAN
65.	PCE18EC702	TAWFEEQ AHMAD PARRAY

6. FEEDBACK ANALYSIS:

Feedback was taken from the participants on the following attributes.

The analysis is presented below;

Special Lecture Organized by the Department of Electronics and Communication Engineering, PCE				
	Attributes	Comments	No. Of Comments	
Program	Organizing Level	Excellent	40	
		V. Good	18	
		Good	15	
		Poor	2	
TEST	Relevance	Excellent	18	
		V. Good	22	
		Good	16	
		Poor	9	
	Depth	Excellent	24	
		V. Good	16	
		Good	18	
		Poor	7	
		Excellent	37	

	Interest	V. Good	15
		Good	9
		Poor	4
I N T E R V I E W E R	Knowledge	Excellent	25
		V. Good	20
		Good	15
		Poor	5
	Response to questions	Excellent	30
		V. Good	19
		Good	11
		Poor	5
	Delivery	Excellent	34
		V. Good	16
		Good	12
		Poor	3
Overall understanding of concepts		Excellent	36
		V. Good	19
		Good	8
		Poor	2
Would you like to attend similar activity in future?		Yes	50
		No	15
Suggestions		This type of Practical exposure should bearranged frequently.	

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