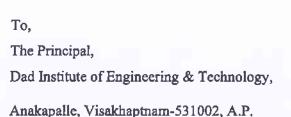


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Sub: Request for approval to conduct a session on "Water Facilities and Drinking Water Availability" in Munagapaka Village -reg.

Respected sir,

Diet NSS unit is proposing to organize an awareness session - "Water Facilities and Drinking Water Availability" on 24.01.2020 in Munagapaka village with DIET second year students and staff members from NSS Unit.

We request you to kindly approve and permit us to conduct this event to create awareness among Munagapaka locality.

Thanking you sir,

Yours Faithfully



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CIRCULAR

This is to inform all the student and Teaching, Non Teaching and Technical Staff that, Diet NSS unit is going to Organize an awareness session "Water Facilities and Drinking Water Availability" on 24.01.2020 in Munagapaka village with DIET second year students and staff members from NSS Unit.

All are requested to participate in the event.

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National Service Scheme (NSS) Dadi Institute of Engineering & Technology NH-5, Anakapalle, Visakhapatnam-531002, A.P.

DIET NSS UNIT

We are cordially inviting you all join the event

Water Awareness and Drinking Water Availability Date: 24-12-2020



PROGRAMMING OFFICER DIET NSS UNIT PRINCIPAL DIET



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A report on

Water Facilities and Drinking Water Availability

In this event, all second year student and staff have participated. Principal Sir initiated and told the importance on "Water Facilities and Drinking Water Availability".

Respected Chairman, Sri Dadi Ratnakar Garu also stressed on the importance on " Water Facilities and Drinking Water Availability".

The awareness campaign was conducted in Munagapaka, Anakapalle by NSS team. In this event DIET NSS officer, Principal and Chairman Sir initiated for "Water Facilities and Drinking Water Availability". Second year students participated successfully in the event.

In 2020, 74% of the global population (5.8 billion people) used a safely managed drinking-water service – that is, one located on premises, available when needed, and free from contamination.



Globally, 2 billion people do not have safely managed drinking water services, 3.6 billion do not have safely managed sanitation service, and 2.3 billion do not have access to a handwashing facility with water and soap at home.



Figure: Awareness session on "Water Facilities and Drinking water Availability



Figure: Awareness session on "Water Facilities and Drinking water Availability



Figure: Awareness session on "Water Facilities and Drinking water Availability

Public Satisfaction with Drinking Water Quality:

Survey responses regarding the degree of public satisfaction with drinking water quality. A total 20.5% of respondents were very satisfied with the quality of their drinking water, 59.8% were relatively satisfied, and 18.3% of them felt dissatisfied with their current drinking water quality. Correlation analysis between drinking water type and degree of public satisfaction revealed that people whose main drinking water source was barreled or bottled water had the highest degree of satisfaction with a proportion as high as 100%; this was followed by tap water and well-water sources, with satisfaction degree of 87.1% and 62.5%, respectively. Those with spring water as their main water source reported the lowest satisfaction levels of only 40.0%.

A safe and convenient water supply plays a vital role in public and well-being of society Most water treatment plants in two pilot counties are very small, with mainly centralized (or sometimes decentralized) township and rural water supplies, and the water supply ability is less than 1000 m3/d. The water treatment equipment is relatively simple and crude, even, there is not water treatment equipment in these water utilities, and the purification capacity is thus very limited and some contaminants should not be removed at these treatment facilities. And many residents were eager to know whether their drinking water is clean or not, therefore, most of respondents paid high attention to the quality of drinking water. The residents think that the main related factors influencing drinking water quality include water source quality, water pipe network and water treatment technology, and with the ratios of 70.1%, 51.4% and 51.1%, respectively. And only 12.5% of residents regard usage of tap water as main influencing factors.



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List of Students Participated-2020

Awareness session on "Wat	ter Facilities and Drinking v	water Availability
		rater / tranability

Sl.No	Branch	Roll No	Student Name	Activity	Year
01.110	Dialiti		KOLNATI	Acuvity	1 041
1	CS-AI& ML	20U41A4201	VENKATA KASI RAM SAI	Awareness session on "Water Facilities and Drinking water Availability	2020
2	CS-AI& ML	20U41A4202	MARADANA INDU	Awareness session on "Water Facilities and Drinking water Availability	2020
3	CS-AI& ML	20U41A4203	ADARI ROJA	Awareness session on "Water Facilities and Drinking water Availability	2020
4	CS-AI& ML	20U41A4204	MAJJI SWAROOPA	Awareness session on "Water Facilities and Drinking water Availability	2020
5	CS-AI& ML	20U41A4205	GOLLA JYOTHI SREE SATYA	Awareness session on "Water Facilities and Drinking water Availability	2020
6	CS-AI& ML	20U41A4206	LAKKU VAMSI PRIYA	Awareness session on "Water Facilities and Drinking water Availability	2020
7	CS-AI& ML	20U41A4207	MALLARAPU HARIKA	Awareness session on "Water Facilities and Drinking water Availability	2020
8	CS-AI& ML	20U41A4208	MANTRI JAYALAKSHMI	Awareness session on "Water Facilities and Drinking water Availability	2020
9	CS-AI& ML	20U41A4209	UMMINI BALA NOOKARATNAM	Awareness session on "Water Facilities and Drinking water Availability	2020
10	CS-AI& ML	20U41A4210	GOLTI DHANA LAKSHMI	Awareness session on "Water Facilities and Drinking water Availability	2020
11	CS-AI& ML	20U41A4211	KAICHARLA LAVANYA	Awareness session on "Water Facilities and Drinking water Availability	2020
12	CS-AI& ML	20U41A4212	SABBI PRAVALLIKA	Awareness session on "Water Facilities and Drinking water Availability	2020
13	CS-AI& ML	20U41A4213	MALLA KEERTHI VENNELA	Awareness session on "Water Facilities and Drinking water Availability	2020

14	CS-AI& ML	20U41A4214	BUDDHA GUNA SEKHAR	Awareness session on "Water Facilities and Drinking water Availability	2020
15	CS-AI& ML	20U41A4215	PENTAKOTA JYOSHNA	Awareness session on "Water Facilities and Drinking water Availability	2020
16	CS-AI& ML	20U41A4216	DONDAPATI EVANS DAVID	Awareness session on "Water Facilities and Drinking water Availability	2020
17	CS-AI& ML	20U41A4218	MALLA TARUN KUMAR	Awareness session on "Water Facilities and Drinking water Availability	2020
18	CS-AI& ML	20U41A4219	CHERUKUPALLI SRI SAI GNANA DEEPAK	Awareness session on "Water Facilities and Drinking water Availability	2020
19	CS-AI& ML	20U41A4220	JAGANNADHAM DURGA PRASAD	Awareness session on "Water Facilities and Drinking water Availability	2020
20	CS-AI& ML	20U41A4221	GONTHINA DIVYA	Awareness session on "Water Facilities and Drinking water Availability	2020
21	CS-AI& ML	20U41A4222	KANNURU SURYASATHVIKA	Awareness session on "Water Facilities and Drinking water Availability	2020
22	CS-AI& ML	20U41A4223	SANABOYINA SRINIVASU	Awareness session on "Water Facilities and Drinking water Availability	2020
23	CS-AI& ML	20U41A4224	ABBINENI VEERA VENKATA SATYA TANIYA	Awareness session on "Water Facilities and Drinking water Availability	2020
24	CS-AI& ML	20U41A4225	PALAKA LEELA NOOKA RAM SAGAR	Awareness session on "Water Facilities and Drinking water Availability	2020
25	CS-AI& ML	20U41A4226	PENTAKOTA SIRISHA	Awareness session on "Water Facilities and Drinking water Availability	2020
26	CS-AI& ML	20U41A4227	MEADAPATI MOUNIKA PRATHYUSHA	Awareness session on "Water Facilities and Drinking water Availability	2020
27	CS-AI& ML	20U41A4228	TANAKALA RAESHMA SREE	Awareness session on "Water Facilities and Drinking water Availability	2020
28	CS-AI& ML	20U41A4229	PAILA RAVIKIRAN REDDY	Awareness session on "Water Facilities and Drinking water Availability	2020

29	CS-AI& ML	20U41A4230	MANEPALLI LAKSHMI PRASANNA	Awareness session on "Water Facilities and Drinking water Availability	2020
30	CS-AI& ML	20U41A4231	MUDUNURU SUJITH VARMA	Awareness session on "Water Facilities and Drinking water Availability	2020
31	CS-AI& ML	20U41A4232	KILLI MOHAN KUMAR	Awareness session on "Water Facilities and Drinking water Availability	2020
32	CS-AI& ML	20U41A4234	NAKKA SIVA NAGA RAHI	Awareness session on "Water Facilities and Drinking water Availability	2020
33	CS-AI& ML	20U41A4235	SARAGADAM SAI DRUTHI	Awareness session on "Water Facilities and Drinking water Availability	2020
34	CS-AI& ML	20U41A4236	KASAVARAJU VARAHA NARASIMHA DURGA SAIKIRAN	Awareness session on "Water Facilities and Drinking water Availability	2020
35	CS-AI& ML	20U41A4237	SANEPALLI PRASANTH REDDY	Awareness session on "Water Facilities and Drinking water Availability	2020
36	CS-AI& ML	20U41A4238	DODDI BHARATH	Awareness session on "Water Facilities and Drinking water Availability	2020
37	CS-AI& ML	20U41A4239	KARRI SREEJA	Awareness session on "Water Facilities and Drinking water Availability	2020
38	CS-AI& ML	20U41A4240	UGGINA MOHAN SAI	Awareness session on "Water Facilities and Drinking water Availability	2020
39	CS-AI& ML	20U41A4241	ARYAN SAJEEV VARMA	Awareness session on "Water Facilities and Drinking water Availability	2020
40	CS-AI& ML	20U41A4242	KARANAM NARESH	Awareness session on "Water Facilities and Drinking water Availability	2020
41	CS-AI& ML	20U41A4243	KONATHALA SUMAN	Awareness session on "Water Facilities and Drinking water Availability	2020
42	CS-AI& ML	20U41A4244	SUNDARAPU VENKATA SAI	Awareness session on "Water Facilities and Drinking water Availability	2020



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NATIONAL SERVICE SCHEME

FEEDBACK FORM

Name of the NSS Activity:		Date:	
Name of the student:	Year:	Branch:	
1) Are the students satisfied with	the activity?	Yes/ N	0
Comments:			
2.)Would you like to offer same activity	ties in the future?	Yes/ No	
Comments:			
3.)Did you feel that all activities w	vere conducted in a safe	manner?	Yes / No
Comments:			
4.) Are you satisfied with the NSS	unit motivation toward	ls NSS activities?	Yes/ No
Comments:			
5.)Any suggestions?			

PRINCIPAL



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REGULAR	ACTIVITIES CI	ERTIFICATE				
Miss/Mr	This is to certify that					
of class of <i>Dadi Institute of Engineering and Technology,</i> <i>Anakapalle</i> worked as NSS Volunteer during the year and completed / 240 hours under Regular Activities.						
NSS Programme Officer	Principal	JNTUK NSS Co- ordinator				