

**YOUTH RED CROSS SOCIETY**  
**STATE LEVEL AWARDS - 2018-19**  
**REPORT**



**St. Joseph's Degree college**

**SUNKESALA ROAD, KURNOOL - 4**

**INDIAN RED CROSS SOCIETY**  
**STATE LEVEL AWARDS 2018- 19**  
**REPORT**

1.Name of the Institution : **St. Joseph's Degree college**  
Sunkesala Road, Kurnool – 4.

2.Name of the Head of the Institution : **Y.Showrilu Reddy**  
Principal

3.Name of the Nodal officers with mobile numbers and email ID:

**1.S.Ramesh Babu**

Lecturer in Botany

M:9346654616

Email ID: [rameshbiobot@gmail.com](mailto:rameshbiobot@gmail.com)

**2.Dr.C.S.Sreenivasa Rao**

Lecturer in Biochemistry

M: 9393844611

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**3.Dr.C.V.Satyanarayana**

Lecturer in Computer science

M:9948156565

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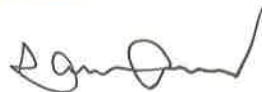
**4.Dr.P.Shahanaz**

Lecturer in English

M:9948497712

Email ID: [shahanazyss@outlook.com](mailto:shahanazyss@outlook.com)

Signature of Nodal Officers: 1.



2.



3.



4.

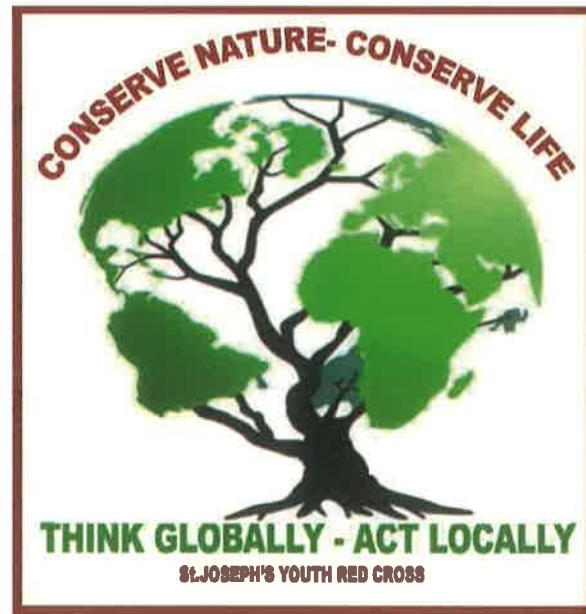


Signature of Evaluator

# **CLEANLINESS, HYGIENE**

**AND**

# **GREEN COVER IN THE CAMPUS**



## CLEANLINESS, HYGIENE AND GREEN COVER IN THE CAMPUS

Name of the YRC Group: **Harithadal**

Name of The YRC Group leader : **V.Sai Naveena**

Name of The Nodal officer Incharge ; **C.V.Satyanarayana**



HARITHADAL VOLUNTEERS WITH NODAL OFFICER

LIST OF VOLUNTEERS

1	<b>V Sai Naveena (TL)</b>	II MPCs	14	N Keerthana	II MSCs
2	S Reshma	II MPCs	15	G.Mahesh	MPCS-C
3	S Dharani	II MPCs	16	M.Bhavani Prasad	MSCS-C
4	P V Sireesha	II MPCs	17	S.Chaitanya	MSCS-C
5	D Swathi	II MPCs	18	B.C.Rakesh	MSCS-B
6	Pavani Priya	II MPCs	19	E.Vamsi	MPCS-B
7	B Naveen Rani	II MSCs	20	K.Stallone	MPCS-C
8	E Priyadarshini	II MSCs	21	C.Bharathkumar	MPCS-C
9	B Manasa	II MSCs	22	S.Abdul kalam	MPCS-C
10	S Deepika	II MECS	23	P.Tejaeswar	MECS-B
11	N Indrani	II BBA	24	M.Satish	MSCS-C
12	R Meghana	II BBA	25	D Sujith Kumar	MPCS-C
13	Y Yuvamadhuri	II MSCs	26	K Venkatesh	II BBA-C



### Sub Activity - 1 : CLEANLINESS OF CLASS ROOMS



Present status of Rooms			Work proposed			Proof of evidence
Block	Total no. of Rooms	No. of Rooms required specific changes	Time of work	Type of work	No. of Rooms	
I	30	1. All rooms well equipped and well ventilated. Recently white washed 2. No room need specific change 3. Furniture is in good condition and all are arranged properly with numbering	Weekly once on every saturday	Regular spider web cleaning, floor sweeping & mopping	All	common Register showing the dates of cleaning
II	20					
III	20					

## Sub Activity - 2 : CLEANLINESS OF COMMON AREAS IN THE COLLEGE

Areas identified	Extent that require filling	Time of work	Type of work proposed
Play Ground	around 100 Sq.Mts	December 2018	Filling up the pits on the ground with soil and Rolling to made convenient for playing
Ground and campus	cleaning of litter	Weekly once	All the litter is collected and dumped in the compost pit dug in the second play ground




### Sub Activity - 3: CLEANLINESS OF WASH AREAS


Present status	Action proposed	Time of work	Proof evidence
<p>There are separate washrooms for both boys and girls in each floor</p>	<p>1. All the wash room are well ventilated and well cleaned. Every day after break our wash rooms are clean will phenol and mobbing can be done.</p>	<p><b>Every day</b></p>	
<p>There are drinking water cans with RO water in each floor along with sinks in each floor</p>	<p>2. A separate batch of maid servants along with red cross volunteers the cleanliness program has been organizing in the institution</p>	<p><b>Every day</b></p>	




### Sub Activity - 4: PROPER PLATFORM AND CLEANLINESS AT BORE WELL AREA


Present status	Action proposed	Time of work	Proof evidence
<p>The college is having two borewells and two sumps. In addition three overhead water tanks are mainyained in the campus for the adequate supply of water for all the needs of students</p>	<ol style="list-style-type: none"> <li>1. Bore well areas are kept clean and thoroughly verified and registered</li> <li>2. Both under ground sumps and over head tanks are cleaned monthly once and added bleaching powder</li> </ol>	<p><b>Last week of every month</b></p>	

### Sub Activity - 5: CLEANLINESS IN LAB AND KITCHEN




Present status	Action proposed	Time of work	Proof evidence
<p>The college is having 12 science laboratories. And 5 computer labs along with two seminar halls</p>	<ol style="list-style-type: none"> <li>1. All the labs are cleaned everyday and mobbed once in a week.generally liofe science labs are preferably washed with disinfectants like phenol and lyzol</li> <li>2. Sinks in the labs are kept clean</li> </ol>	<p><b>Every day</b></p>	

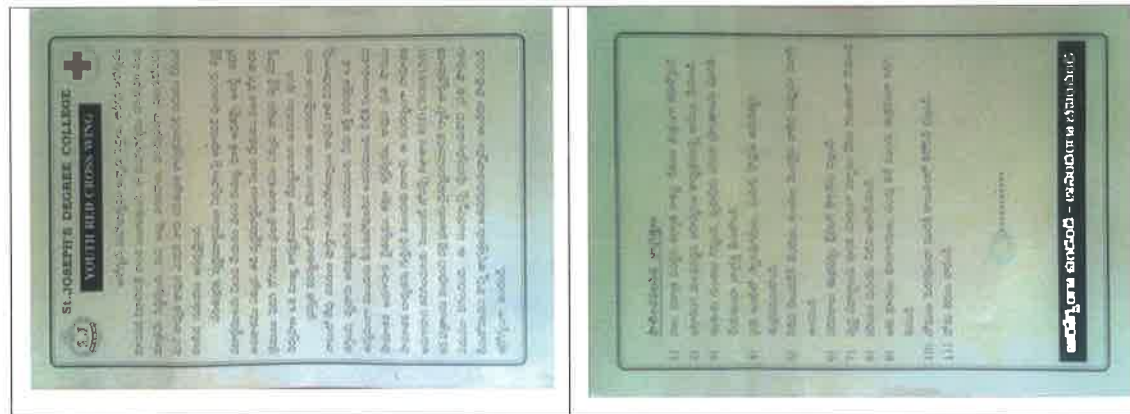
<p>The college is attached with hostel. There fore a small room is made kitchen for time being where only coffee and tea can be made comfortably.</p>	<p>3. Every day the room, stove and oven cleaned before use and after use. After washing the utensils are dried with clean cloth</p>	<p><b>Every day</b></p>	
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### Sub Activity - 6: DUSTBINS AVAILABLE IN CLASSROOMS, COMMON AREAS AND WASH AREAS

Place	No. of Dust bins available	No. of dust bins positioned	proof of evidence
Class rooms	70	1. Dust bins in class rooms, staff rooms,laboratories,office , library and toilets are positioned in the 1 <sup>st</sup> week of October 2018	
Staff rooms	12		
Laboratories	12		
Office &Library	02		
Toilets	10	2. Dust bins in campus and play ground are positioned in the 1 <sup>st</sup> week of November 2018	
Campus	08		
Play ground	04		

## Sub Activity - 7: PROMOTION OF CLEANLINESS BY SIGNAGE/RALLIES

Number of activities proposed			Themes	Evidences
Time of work	No. Signages arranged	No. of Rallies conducted		
5 <sup>th</sup> February 2019	25 signages are arranged in the three blocks of the college	Two rallies	All the signages arranged are mainly on water conservation and energy conservation. The right usage of water and power is stressed in the signages kept in the corridors of the college	
1st November 2018		Rally in Mamidalapadu village	The main focus of rallies is to inculcate cleanliness and Hygiene among the public. A pamphlet is printed and is distributed during the rallies	
12 <sup>th</sup> December 2018		Rally in Kurnool town	Rally in the Kurnool town	




**Sub Activity - 8: CELEBRATION OF HAND WASH DAY (15<sup>TH</sup> OCT 2018)**


Present status	Action proposed	Time of work	Proof evidence
<p><b>15<sup>th</sup> October is celebrated as hand wash day</b></p>	<p>1. After providing awareness about handwash in the assembly in the college, volunteers went to masamajid primary school. Where the hand wash demonstration was made to the children and soaps are distributed</p>	<p><b>15<sup>th</sup> October 2018</b></p>	



### Sub Activity - 9: CONDUCTING ESSAY WRITING ON CLEANLINESS AND HYGIENE


Present status	Action proposed	Time of work	Proof evidence
	<p>1. Essay writing competition was conducted for the students in college to provide awareness on cleanliness, hygiene and green cover</p>		

### Sub Activity - 10: FUND RAISING FOR CLEANLINESS, HYGIENE AND GREEN COVER


Present status	Action proposed	Time of work	Proof evidence
<p>Red cross students by their own fund developed a dress code for YRC in the college</p>	<p>Generally college provides all the necessary fund for all the activities performed in the institution. As students are interested red cross volunteers raised fund by collecting from the students in each class. This fund is used to provide soaps on the hand wash day</p>	<p>6<sup>th</sup> October 2018</p>	




### Sub Activity - 11: CLEANLINESS OF AREA OUTSIDE THE COMPOUND

Present status	Action proposed	Time of work	Proof evidence
<p>Ours is huge campus with green cover. It is always protected and conserved by the combined activities</p>	<p>1. Weekly once red cross volunteer along with NSS volunteers will take the responsibility of cleaning the outside area to develop hygiene</p>	<p>Every week</p>	


### Sub Activity - 12: UNIQUE IDEAS TO ENSURE CLEANLINESS

Details	Theme	Time of work	
<p>Providing clean drinking water with RO Plant Providing water cans in each floor for the convenience of students</p>	<p>1. Institution installed a RO unit in the building. The drinking water available in the campus is separately circulated from RO unit by pipe line. This is our unique ness</p>	<p>Every day</p>	

### Sub Activity - 13: NUMBER OF TREES PLANTED & NUMBER OF PLNTS SURVIVED


Details	Theme	Time of work	
Plantation is a common activity in the college. In every season asters are raised. This year in front of the college around ten plants are planted and protected.every day care is taken	<ol style="list-style-type: none"> <li>All planted plants are survived. Recently planted ten plants are protected by covering bins. This helps in protection from intense sunlight and from grazing animals</li> </ol>	<b>Last week of january2019</b>	

### Sub Activity - 14: COLLEGE GARDENS

Details	Theme	Time of work	
College garden is well planned and well protected and has very good water sprinkling system. Two very big lawns are raised in side the college along with several flowering as well as ornamental plants	<ol style="list-style-type: none"> <li>Greenness provides relaxation to the eye. Gardens are interesting places for pleasure seekers. It even provides a pleasant atmosphere in the campus good for inculcating esthetic values among students. Caring is every day activity</li> </ol>	<b>Every day</b>	




### Sub Activity - 15: GREEN FENCING FOR THE INSTITUTION

Details	Theme	Time of work	Proof of evidence
<p>The institution is having huge play ground with compound all and also good free area in front of the Building. we prefer green fencing and maintain it in the college</p>	<p>1. Trees are lungs of the universe. They provide pure oxygen the life of organisms. They even reduce the temperature in the surroundings and promotes a sort of joy and pleasure. Even act as good sound and pollution absorbers</p>	<p><b>Weekly once</b></p>	





### Sub Activity - 16: GREENERY IN ADOPTED PUBLIC NEAR THE INSTITUTION

Details	Theme	Time of work	
<p>The compound wall outside the college is on one side of the main road. We develop avenue trees for shade as well as soil binding to reduce the soil erosion and pollution</p>	<p>1. Ten avenue trees were planted, since then they were protected and taken care. Cleaning and watering is a regular practice to the red cross student</p>	<p><b>Twice in a week</b></p>	





NO-TAKRANZO

# ENERGY AND WATER



## CONSERVATION OF ENERGY AND WATER

Name of the YRC Group: **Shakthidal**

Name of The YRC Group leader : **P Grace Jemima**

Name of The Nodal officer Incharge : **Dr. C.S.SREENIVASA RAO**

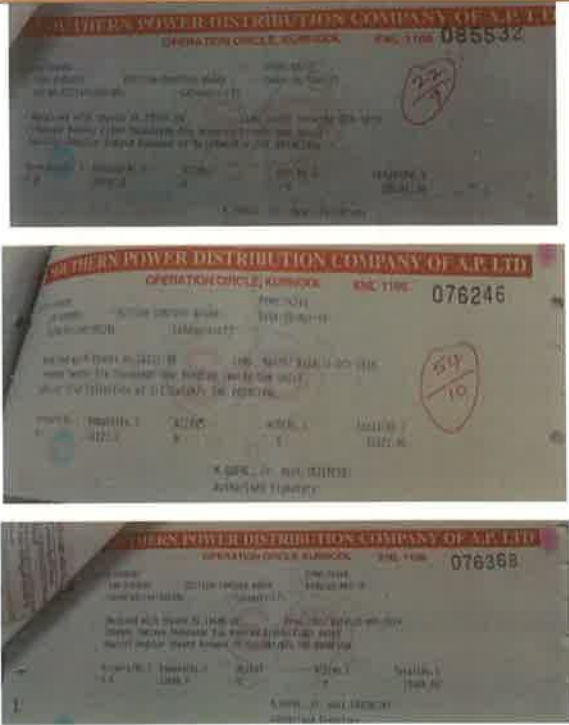


SHAKTHIDAL VOLUNTEERS WITH NODAL OFFICER

**LIST OF VOLUNTEERS**


1	P Grace Jemima	I M.Sc	14	Fahima.S	I M.Sc
2	Shamayila Zarmain.S	I M.Sc	15	Swapna.M	I M.Sc
3	Ayesha Mehnaz.S	I M.Sc	16	Manasa .T	I M.Sc
4	Ramprasad.N	I M.Sc	17	Gayathri.P	I M.Sc
5	Vidya Sree.T	I M.Sc	18	Arshiya Banu Shaik	I M.Sc
6	Swetha Rani.M	I M.Sc	19	Divya.K	I M.Sc
7	Bhargavi.Ch	I M.Sc	20	Nazia Banu Shaik	I M.Sc
8	Kauser Khathu.P	I M.Sc	21	Firdouse Sahik	I M.Sc
9	Fatema M.Kotawala	I M.Sc	22	K Yellaiah	I M.Sc
10	Insiyah M.Kotawala	I M.Sc	23	P Ojasree Mandira	I BZC
11	Vedavathi.K	I M.Sc	24	V Hepshibah	I BZC
12	Rajeswari.L	I M.Sc	25	Shabbir Basha	II Bcom
13	Vydehi.P	I M.Sc	26	O Siai Rama Sita	I BZC

## Sub Activity - 1: SWITCHING OFF BULBS/FANS/COMPUTERS ETC., WHEN NOT IN USE

Present Status		Proposed activities and their Implementations	Time of work	Proof of evidences
Previous electricity bills	Average amount			
1. Two month of average of Electricity bills for September & October.2017	54,869	<ul style="list-style-type: none"> <li>Students were explained the importance of electricity and water and motivated to avoid their wastage.</li> <li>Signage's displayed at different places indicating switch off the tubes and fans when not in use.</li> <li>Volunteers were divided into three groups and each group was allocated one block of the college.</li> <li>Daily after 1.45PM volunteers were going to each classroom, staffroom and labs and switching off the tubes, fans and computers which were not in use.</li> </ul>	Daily activity	
2. Two month of average of Electricity bills for November & December.2017	20,507			
3. Two month of average of Electricity bills for January & February.2018	23,162			
4. Overall average for six months				




## Sub Activity - 2: REPLACEMENT OF TRADITIONAL BULBS WITH LED BULBS

Present Status	Proposed activities and their Implementations	Time of work	Proof of evidences
<p>Presently St. Joseph's College has solar panel systems to absorb sun light as a source of energy to generate electricity.</p> <p>Presently 500 traditional bulbs are in use in entire college buildings including class rooms, labs, corridors etc.</p>	<ol style="list-style-type: none"> <li>1. As St. Joseph's College has well ventilated class rooms and laboratories, and college works from 8.15 am to 1.45 pm the usage of electric bulbs is minimum.</li> <li>2 LED bulbs are placed in the newly constructed placement cell and night lighting system in the college campus.</li> </ol>	<p><b>4<sup>th</sup> week of October 2018</b></p>	






### Sub Activity - 3: VOLUNTARY FUND RAISING BY TEAM FOR INSTILLATION OF SOLAR PANELS

Details	Proof of evidences
<ul style="list-style-type: none"><li>• <b>Solar panels</b> are an environmentally friendly way of producing electricity</li><li>• St. Joseph's College has a large proportion of rooftop space in proportion to the energy consumption</li><li>• The peak loads are often in the daytime, coinciding with peak solar generation</li><li>• Most of the electrical loads of the college can be easily supported by solar energy</li><li>• Solar power is clean energy, and offers an ideal opportunity for their students to learn the practical aspects of solar power</li><li>• College management has invested huge money for purchasing 400 solar panels generating 100KV of electricity.</li></ul>	


### Sub Activity – 4: SEALING THE LEAKAGE OF WATER TAPS & PIPES

Proposed activities and their Implementations	Time of work	Proof of evidence
<ul style="list-style-type: none"> <li>• A simple small leakage of water tap can produce 30 to hundreds gallons of wastewater per day.</li> <li>• Our YRC volunteers thoroughly examined all the taps and pipes of washrooms, laboratories and drinking water taps.</li> <li>• They identified 3 leaking taps/pipes in building 1 washroom, 1 in building 2, 2 in building 3, 3 in laboratories and 5 of drinking water tanks.</li> <li>• All the leaking taps/pipes are perfectly sealed / repaired by college plumber.</li> </ul>	<p>4<sup>th</sup> week of November 2018</p>	


### Sub Activity – 5: WASTE WATER MANAGEMENT BY SUPPLYING TO PLANTS & KITCHEN GARDENS

Proposed activities and their Implementations	Time of work	Proof of evidence
<ul style="list-style-type: none"> <li>• St. Joseph's College is promoting the practice of waste water management through supplying waste water to the gardens in the college campus.</li> <li>• College has been promoting waste water management to reduce water stagnation &amp; reduce mosquito breeding in college campus.</li> <li>• This is also useful to increase the sense of responsibility of each student towards waste water management and to inculcate the bonding between the nature and student during the early stages of life.</li> </ul>	<p>4<sup>th</sup> week of December 2018</p>	


## Sub Activity – 6: DIGGING OF RAIN WATER HARVESTING PITS

Proposed activities and their Implementations	Time of work	Proof of evidence
<p>Rain water is usually free from harmful chemicals, which makes it ideal for irrigation purposes. Another advantage is that it reduces demand for potable water.</p> <p>Because of changing weather conditions, rain percentage is decreasing year by year. It is everybody's responsibility to save water. Rain water harvesting is the only option to increase ground water levels.</p> <p>St.Joseph's College management has accepted and approved for the digging of two rain water harvesting pits in the college campus in the month of April 2019</p>	<p><b>4<sup>th</sup> week of December 2018</b></p>	


## Sub Activity – 7: CELEBRATION OF WORLD ENERGY CONSERVATION DAY

Proposed activities and their Implementations		Time of work	Proof of evidence
Activity	Theme		
<ul style="list-style-type: none"> <li>As a part of World energy conservation day, students and nodal officers of YRC took out a rally to Masamaseedu village to create awareness about energy conservation.</li> </ul>	<ul style="list-style-type: none"> <li>World Energy Conservation Day was celebrated on December 14<sup>th</sup> 2018.</li> <li>YRC volunteers of our college were conducted an awareness campaign on “Prudent use of Electricity” in neighborhood &amp; campus on 14-12-2018. The concept of prudent use of electricity and A UNIT SAVED IS UNIT PRODUCED was promoted among students and neighborhood.</li> </ul>	<p><b>14<sup>th</sup> December 2019</b></p>	




<ul style="list-style-type: none"> <li>Elocution competition</li> </ul>	<ul style="list-style-type: none"> <li>Elocution competition was also conducted on Energy conservation to Post graduate students of St. Joseph's College to create awareness on energy conservation among students.</li> </ul>	<b>14<sup>th</sup> December 2019</b>	
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### Sub Activity – 8: ESSAY WRITING/PAINTING/SKITS COMPETITIONS HELD

Proposed activities and their Implementations		Time of work	Proof of evidence
Competition	Topic		
Essay writing	<p><b>‘Energy &amp; Water Conservation’</b></p> <p>An essay writing competition was organized by YRC to the Degree students of St. Joseph's college on energy and water conservation to create awareness among students.</p>	<b>29<sup>st</sup> January 2019</b>	



Skit play	<p><b>“Save Water – Save Life”</b></p> <p>The message of Water conservation was promoted by skits performed by the students of St.Joseph’s college. It combines delightful characters, dialogues and music to reinforce importance of water conservation concepts</p>	<p><b>30<sup>th</sup> January 2019</b></p>	
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### Sub Activity – 9: RALLIES CONDUCTED IN VILLAGES / TOWNS

Proposed activities and their Implementations		Time of work	Proof of evidence
Place of Rally	Theme of Rally		
<p>Rally to <b>Sunkesula Village</b> was organized by Youth Red Cross wing of St.Joseph’s college, Kurnool.</p>	<p><b>“Energy Conservation”</b></p> <p>All YRC volunteers of St.Joseph’s college and Nodal officers participated in this rally to spread awareness on <b>energy conservation.</b></p>	<p><b>26<sup>th</sup> November 2018</b></p>	

Rally to **Mamidalapadu Village** was organized by Youth Red Cross wing of St. Joseph's college, Kurnool.

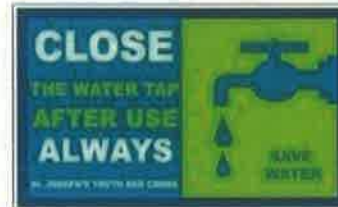
### “Water Conservation”

Being an environmentally responsible organization, we have been quite passionate about Water Conservation.



We realized that people do not proactively take steps towards water conservation because of lack of awareness.

All YRC volunteers of St. Joseph's college and Nodal officers participated in this rally to spread awareness on **water conservation**.

28<sup>th</sup> January  
2019



## Sub Activity – 10: UNIQUE IDEAS TO CONSERVE WATER & ENERGY

Ideas brain stormed	Proposed activities and their Implementations	Time of work	Proof of evidence
<p>Creating awareness among students on energy and water conservation by assembly reading</p>	<ul style="list-style-type: none"> <li>• YRC volunteers with good communication skills were selected by the nodal officer.</li> <li>• YRC volunteers were explained the importance of water and energy conservation to the entire college students in the Assembly session and created awareness among the students.</li> </ul>	<p style="text-align: center;"><b>Fourth Friday of every month</b></p>	
<p>Awareness on energy and water conservation through social media</p>	<ul style="list-style-type: none"> <li>• Social media media is a great tool for creating awareness about any social issue.</li> <li>• YRC volunteers with good software skills were selected by the nodal officer.</li> <li>• YRC volunteers prepared photos and videos explaining the importance of energy and water conservation. They posted the images and videos in face book and whatsapp groups</li> <li>• Awareness on energy and water conservation was also created by conducting seminars.</li> </ul>	<p style="text-align: center;"><b>31<sup>st</sup> January 2019</b></p>	



WASTE MANAGEMENT  
WASTE MANAGEMENT



## WASTE MANAGEMENT

Name of the YRC Group: **Swacchadal**

Name of The YRC Group leader : **P.Narendra Reddy**

Name of The Nodal officer Incharge ; **S.Ramesh Babu**




SWACCHADAL VOLUNTEERS WITH NODAL OFFICER



LIST OF VOLUNTEERS

1	N Likitha	I MPCs	14	P.Nareendra Reddy	MECS-B
2	J Kavyasree	II MPCs	15	Shaik Anwar Basha	MECS-B
3	P Naziya Parveen	II MPCs	16	K.Pavan Kalyan	MSCS-C
4	M Dhivya	II MPCs	17	K.saloman Raju	MPCS-B
5	V Gayathri	II MPCs	18	A.Jagadeesh	MPCS-B
6	P Manasa	II MSCs	19	B.Narasimhulu	MSCS-B
7	S Swarnalatha	II MSCs	20	C.Venkatesh	MSCS-B
8	R Prathiba	II MSCs	21	E.Deva sai kalyana Goud	MPCS-C
9	T Priyanka	II MSCs	22	K Krishan Vamsi	MSCs-B
10	S Shakeela	II BBA	23	Shaik Awaez Basha	MPCs-C
11	P Indira	II MPCs	24	K Bhaskar Reddy	MPCs-C
12	K Anusha	II BBA	25	M.Vamshi krishna	MPCS-C
13	D.Dharani Bai	IBZC	26	K Benerjee	I MPCs

	<p>4. Permanent dust bin system is adapted. Around 12 dust bins are located in which one at canteen is meant for wet waste collection and the remaining are for the collection of dry waste. Four are kept in play ground and remaining are kept outside the building and inside the campus</p>	<p><b>3<sup>rd</sup> November 2018</b></p>	
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**Sub Activity - 2 : REGULAR CLEANING OF WASTES FROM DUST BINS AND THEIR DISPOSAL**


Present system of segregating wastes from the campus and its disposal	Proposed waste disposal system	Time of work	Proof of evidence
	<p>1. Every day volunteers along with maid servants of the college dump in the big tins every day .It is handed over to municipality vehicle twice or thrice in a week</p>	<p><b>Every day</b></p>	<p><b>Common Register</b></p>




Waste handing over to municipality vehicle every day

### Sub Activity - 3: ESSAY WRITING AND SKIT PLAY COMPETITIONS

Details	Theme	Time of work	Proof of evidence
<p>Essay writing competition</p>	<p>1. Essay writing competition is conducted on waste management in the campus for all interested students. This encourages the ability of the students and also motivates them toward its management</p>	<p>3<sup>rd</sup> October 2018</p>	


Skit Play competition	2. The skit depicts the social, economic and health problems created due the accumulation of waste	9 <sup>th</sup> October 2018	
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#### Sub Activity – 4: RALLIES CONDUCTED ON WASTE MANAGEMENT

Places of Rallies proposed	Theme of the Rallies	Time of work	Proof of evidence
Mamidala padu - Nidgur	1. Rallies on waste management were conducted in the Mamidalapadu and Nidgur villages to provide awareness about the waste and the social, health problems associated with accumulated waste in the neighbourhood.	8 <sup>th</sup> November 2018	



## Sub Activity – 5: UNIQUE IDEAS ON WASTE MANAGEMENT

ideas brainstormed	Proposed activities	Time of work	Proof of evidence
<p>1. Recycling of plastic bottles to develop crafts and also to grow small plants</p> <p>2. The waste glass bottles are broken and used in the fencing on the wall</p> <p>3. Litter is converted into compost for the use in the college garden</p>	<ol style="list-style-type: none"> <li>1. Glass bottle of used chemicals in the lab are used as fencing on the wall</li> <li>2. Glass bottle are given for usage in science expo for making articles and growing plants</li> <li>3. The litter is proposed to convert into compost by developing Rolling composters</li> </ol>	<p>1<sup>st</sup> week of <b>November 2018</b></p> <p>27<sup>th</sup> <b>February 2019</b></p> <p><b>Proposed in April 2019</b></p>	



**AWARENESS ON**



**SOCIAL CONCERN**

## AWARENESS ON SOCIAL CONCERN

Name of the YRC Group: **Jagruthidal**

Name of The YRC Group leader : **V.Chinmai Reddy**

Name of The Nodal officer Incharge ; **P.Shahanaz**



SWACCHADAL VOLUNTEERS WITH NODAL OFFICER

LIST OF VOLUNTEERS

1	V.Chinmai Reddy	II BMC	14	Akhila	II BBC
2	B Kalyan	II BBA	15	Prudhvi	II MPCs
3	Meghana	II BBA	16	Vishnu Priya	II BMC
4	Akhil	II BBA	17	Bhagya Lakshmi	II BMC
5	Chennaiah	II BBA	18	Chandrakala	II BMC
6	Srikanth	I BBA	19	Renuka	II BMC
7	Vinay	I BBA	20	Firdous	II BMC
8	Sam Benjamin	I BBA	21	Sushma	I BBA
9	Jai Sai Krishna	I BBA	22	Yaseen Basha	I BCom
10	Suresh	I BBA	23	Balasri	I BMC
11	Vamsi Krishna	I MSCs	24	Supraja	II BMC
12	Jagan	I BBA	25	Deepthi	II BBC
13	Prabhath	I Bcom	26	Preethi	II BBC
			27	P Lekha Sravanthi	I BMC



### Sub Activity - 1: PARTICIPATION OF ODF CAMPAIGNS

Details	Theme	Time of work	Proof of evidences
<p>On the 2<sup>nd</sup> of November the Red Cross Wing organized a Rally in Sunkesala to create awareness among the people who are residing in the villages, especially to those who defecate outside rather than going into toilets. It is a rally for ODF. And The Red cross volunteers talked to the villagers going from home to home and tried to create awareness of defecating into the toilets and about the adverse effects and the prevalence of unhygienic conditions if this open defecation is continued</p>	<p><b>Awareness Program for the Villagers on ODF</b></p>	<p>2<sup>nd</sup> Nov.,2018</p>	

Rally by the Red Cross Volunteers in the village Mamidalapadu.

**Rally in the Village  
on ODF Awareness**

**2<sup>nd</sup>  
Feb.,2019**







Rally by the Red Cross Volunteers in the village Nidgur

**Targeting individual  
Houses without  
Toilet facilities**

**10<sup>th</sup>  
Feb.,2019**





## Sub Activity - 2: VOLUNTARY BLOOD DONATION AND MOTIVATING BLOOD DONORS

Details	Theme	Time of work	Proof of evidences
<p>National Voluntary Blood donation day was observed in St. Joseph's Degree College on 1<sup>st</sup> October and Joint Collector was the Chief Guest of the Day.</p>	<p><b>Voluntary Blood Donation Day celebrations</b></p>	<p><b>1<sup>st</sup> Oct.,2018</b></p>	
<p>Students after being motivated by the Red Cross Volunteers came forward to donate blood...and the list is enclosed</p>			





### Sub Activity - 3: AWARENESS ON INDIAN RED CROSS MOVEMENT

Details	Theme	Time of work	Proof of evidences
<p>On the 4<sup>th</sup> November Essay writing Competitions was conducted on the topics like Cleanliness and Hygiene, Waste Management, Energy conservation and Social Awareness. Many students came forward with their enthusiastic participation among them best ones were selected...</p>	<p><b>Conducting Essay Writing competition on IRCS Movement in St. Joseph's Degree College, Kurnool</b></p>	<p style="text-align: center;"><b>4<sup>th</sup> Nov.,2018</b></p>	
<p>An Elocution Competition too was conducted on the topic of awareness of Red Cross and its prominent role in the Society.</p>	<p><b>Conducting Elocution competition on the role and importance of IRCS Movement in St. Joseph's Degree College, Kurnool</b></p>	<p style="text-align: center;"><b>12<sup>th</sup> Feb.,2019</b></p>	

Red Cross wing of the College is engaging in the act of awareness about the role and importance of Red Cross in Govt., High School, Nidjur Village and St. Joseph's Degree College, Kurnool.

**Conducting Awareness Meetings for all Students on the importance of IRCS Movement in Govt. School, Nidjur and St. Joseph's Degree College, Kurnool**

**15<sup>th</sup>  
Feb.,2019**

