Rajarambapu College Of Sugar technology, islampur

Sensor Based Energy Conservation:

Sr.No	Title Of Equipment	No.Of Equipment
1	Sensor based LCD	01
2	Sensor Based Printers	03
3	Sensor based Computers	07
4	Sensor based Xerox machine	01

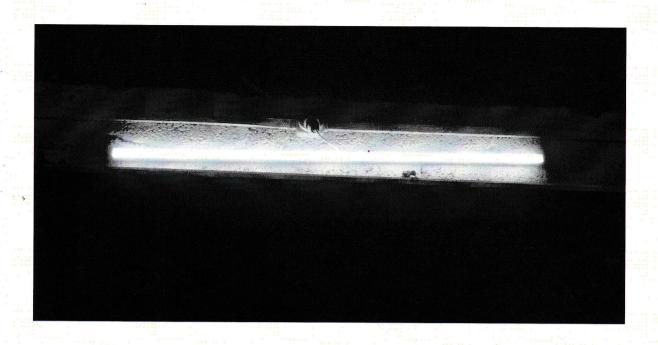
LED bulbs and Tubes in the college

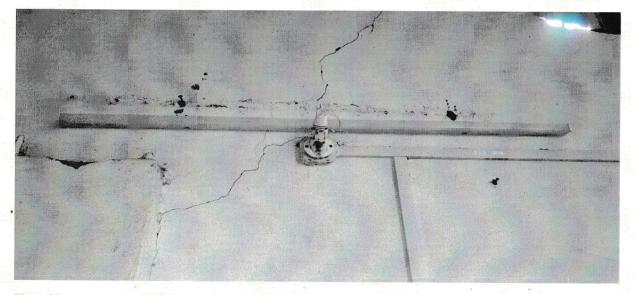
	No of Bulbs/Tubes
25	15
20	10
30	10



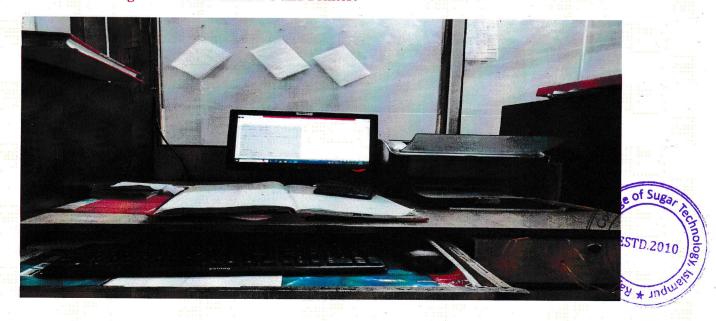
7.1.2: The Institution has facilities and initiatives for

1. Alternate sources of energy and energy conservation measures





Use of Low wattage and Sensor based PC and Printer:



Rajarambapu College Of Sugar technology, Islampur

Solid waste management:

The peons of the college are allotted classrooms and campus to clean daily. They clean the college and gather litter at a place. The degradable waste such as leaves of trees and other things are collected in a compost pit. Non degradable waste is collected by Municipal Corporation through its vehicle. There are dust bins at different places in the campus. To avoid the plastic in the campus, the institution rigorously avoids use of plastic.

Liquid waste management:

Liquid waste of urinals and other is managed through proper drainage system. Liquid waste which is not possible to recycle is drained to erosion pit, some waste water is drained to trees in the campus.

E-waste management:

The E-waste such as spare parts of computer is stored properly. One technician of the field is appointed to look after the waste management. Repairable computers are repaired and reused. Non repairable monitors, CPUs, electronic devices and scrap materials are sold to scrap dealer for further recycling and appropriate disposal.

Hazardous chemicals and radioactive waste management

Chemicals used in laboratory of department of chemistry are collected by the waste collection vehicle of the Municipal Corporation according there time they come at college and corporation. Less hazardous chemicals are immersed deep into soil behind the laboratory though a pipe line. There are no radioactive wastes in the college.



2. Management of the various types of degradable and no degradable waste:







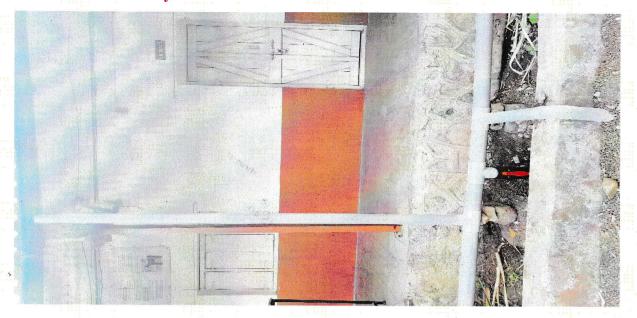
Any other relevant information – Water Harvesting System

The college has developed well equipped rain water harvesting system. The rain water of major building including main building are collected and used to recharge bore wells of the college. It helps college to meet its need of water within the campus. Recharged bore wells and tanks make water within the campus independent. Water of 10 square feet area is collected through the rain water harvesting pipe line to recharge the bore well.

There are small water tanks built in the college campus to maintain and to preserve water for its daily use though 01 water tanks. Syntax talkies are set at different buildings of the college. The water supply to each building is provided through independent pipe line which is maintained by the college. There are 01 syntax talkies in the college. Tanks and talkies are cleaned once in a month by the peon of the college by following rules of cleaning. Ample, safe, clean, and easy water supply is maintained by the college.



3. Water conservation system:









Krushival Shikshan Prasarak Mandal's Rajarambapu College of Sugar Technology, Islampur.



Navin Bahe Naka Bahe Road Islampur Tal. Walwa Dist. Sangli

Ph. No. (02342) 222961

Web Site :- www.sugartechnology.in

Mob. 8805747500

Email ID.: - restcollege2010@gmail.com

Prin. Dr. A. N. Basugade

M. Sc. Ph. D.

Ref. No. KSPM /RCST/

/ 2022-23

Date: 4th January 2022

Plastic Free Campus

All students, faculty and administrative staff of the college are hereby informed that according to the green Policies accepted by college that circulated by UGC, Central Government and State Government's decision of plastic Ban and University circular, our college is declared as Plastic Free Campus. All stake holders are strictly prohibited to use plastic in the college campus.

Copy to:

Discipline committee
Security office
Librarian
NSS units
HoDs of all departments
Gymkhana
All notice board



Principal, RCST, Islampur



Krushival Shikshan Prasarak Mandal's Rajarambapu College of Sugar Technology, Islampur.



Navin Bahe Naka Bahe Road Islampur Tal.Walwa Dist.Sangli

Ph. No. (02342) 222961

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Mob. 8805747500

Email ID.: - rcstcollege2010@gmail.com

Prin. Dr. A. N. Basugade

M. Sc. Ph. D.

Ref. No. KSPM /RCST/

/ 2022-23

Date: 27th December 2021

No Vehicle Day

All the students, faculty and administrative staff of the college are hereby informed that first Saturday of every month will be observed as No vehicle Day. All are advised to use bicycles and public transport services. No vehicle will be allowed to enter in the college campus on this day.

Copy to:

NSS units
HoDs of all departments
Gymkhana department
Discipline committee
All notice boards
Librarian
Ladies Room



Principal, RCST, Islampur



Krushival Shikashan Prasarak Mandal's Rajarambapu College of Sugar Technology, Islampur.



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Web Site :- www.sugartechnology.in

Email ID.: - restcollege2010@gmail.com

Prin. Dr. A. N.

Basugade

M. Sc. Ph. D

Ref.No.KSPM /RCST/

/ 2022-23

Date: - 5th January 2022

Restricted Entry of Automobiles in College Campus

All students, faculty and administrative staff of the college are hereby informed that the entry of all types of vehicles is restricted in college campus except parking zone. No vehicle is allowed to enter at the college campus. A fine of Rs 500/- will be charged on Vehicle owners if they will not obey this rule. This will help us to maintain peace at college campus and to develop the campus environment friendly. The Students and faculty members are advised to park their vehicles in the parking zone & advised to use bicycle or public transport.

Copy to:

Discipline committee
Security office
Librarian
NSS units
HoDs of all departments
Gymkhana
All notice board



Principal, RCST, Islampur

Rajarambapu College Of Sugar technology, islampur

Plastic Free Campus rule and regulations by RCST islampur

Policy on Plastic Free Campus Plastic pollution is ubiquitous in terrestrial and aquatic ecosystems. Plastic waste exposed to the environment creates problems and is of significant concern for all life forms. Plastic production and accumulation in the natural environment are occurring at an unprecedented rate due to indiscriminate use, inadequate recycling, and deposits in land walls. We have all contributed to this problem, knowingly and unknowingly and we must work to reduce and eliminate plastic pollution.

Government has decided to take plastic ban as a national level campaign to address the environmental hazards being caused by the indiscriminate use of plastic, Educational institutions must lead this nation-wide endeavour. There is a need for educational institutions to actively contribute to the effort of banning the use of single use plastics. So it is becoming a key responsibility of every citizen of our country not just to "Say No to Plastics" but also to create awareness among the community as whole to stop this pollution and leave behind a green and pollution free place for our future generations.

RCST Islampur has its own policy/practices as per the UGC guidelines to achieve plastic free campuses.

- To carry out awareness drives and sensitizing workshops on the harmful impacts of single use plastics.
- To ban usage of plastics in the institution's premises.
- To Incentivize students to be to carry out similar
- To provide water units to avoid the purchase and use of plastic water bottles.
- To inform about alternative solutions like cloth bags etc., to plastic bottles and other goods on campuses.
- To conduct events on designing ecological and environment friendly goods to minimize the use of single use plastic.



Rajarambapu College Of Sugar technology, Islampur

Green Campus

Green Practices for all in the College Camp

- 1. Don't touch the trees and plants.
- 2. Don't park your vehicles and bicycles relying on the trees.
- 3. Don't chop flowers, leaves and fruits.
- 4. Take care of the trees and plants.
- 5. Don't waste the food in the college campus
- 6. Don't throw all kinds of wastes at open places.
- 7. Don't waste water.
- 8. Clean your hands to taps provided as the water left to the tress.
- 9. Don't use plastic and thermocol.
- . 10.Inculcate the habit of reuse of water, paper
 - 11. Maintain college campus clean.
 - 12.Use enough water in washrooms.
 - 13.Don't damage college property.
 - 14. Minimum use of electricity will save college and nation.
 - 15. Maintain peace at college campus.
 - 16. Take care of plant pots in the campus.



7.1.3.3 Clean and green campus initiatives:





7.1.2.4 Green Campus initiatives:

In our institute 3 Peons are appointed for the campus cleaning purpose

They work in following manner

- 1)First they daily clean all offices within early time.
- 2) They daily clean the Campus of the college.
- 3) They clean daily Classrooms.
- 4) They clean the Bathroom once in a week.
- 5) They clean and fill up the water facility to the staff and students.
- 6) They clean daily all laboratories.
- 7)As per above schedule they do there work and as per the requirement of higher authority they changes there work







4.Green campus initiatives





Rajarambapu College Of Sugar technology, Islampur

Facilities for Divyangijan

1. Details of the Ramps in the College

Ramp No: I In the front of the Library .This ramp connects library, Sugar lab, Alcohol lab Ladies Room, Gymkhana room, Class room.

- 2. Disabled Friendly Washroom: Yes
- 3. Display Boards: Yes
- 4. Human Assistance: Yes
- 5. Scribes for Examination: Yes
- 6. Soft Copies of Reading Material: Yes



5.Disabled-friendly, barrier free environment (Divyangjan)

Ramp 1 Use:



Ramp 2 Use:







सिध्दनाय नर्सरी इस्लामपूर

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प्रोप्रा : विशाल जगताप मोबा: 8080953710

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प्रोप्रा : विशाल जगताप मोबा: 8080953710

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प्रोप्रा : विशाल जगताप मोबा: 8080953710

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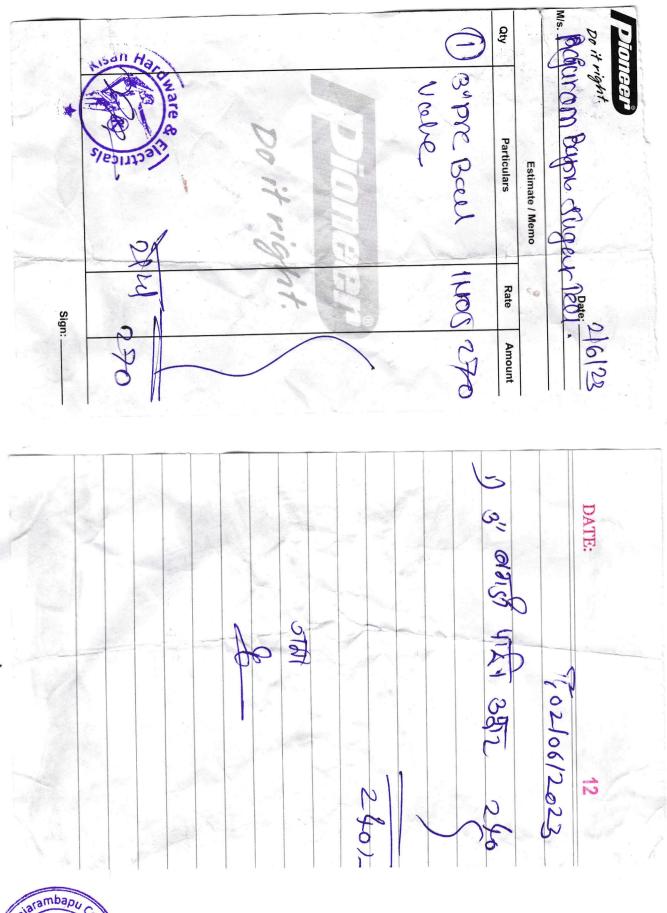
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