

GURU NANAK KHALSA COLLEGE FOR WOMEN



2021-22

7.1.6

'Quality audits on environment and energy are regularly undertaken by the institution'

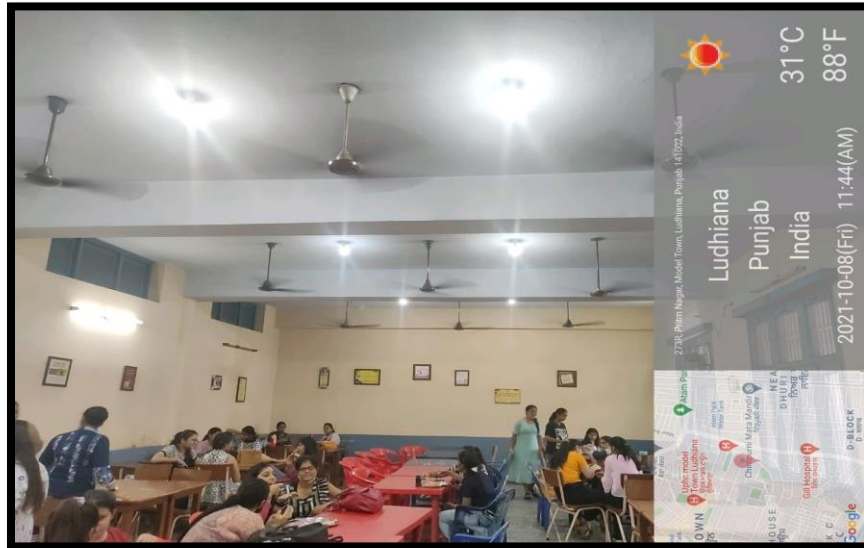
SUPPORTING DOCUMENT

ENERGY MANAGEMENT

Maneeta

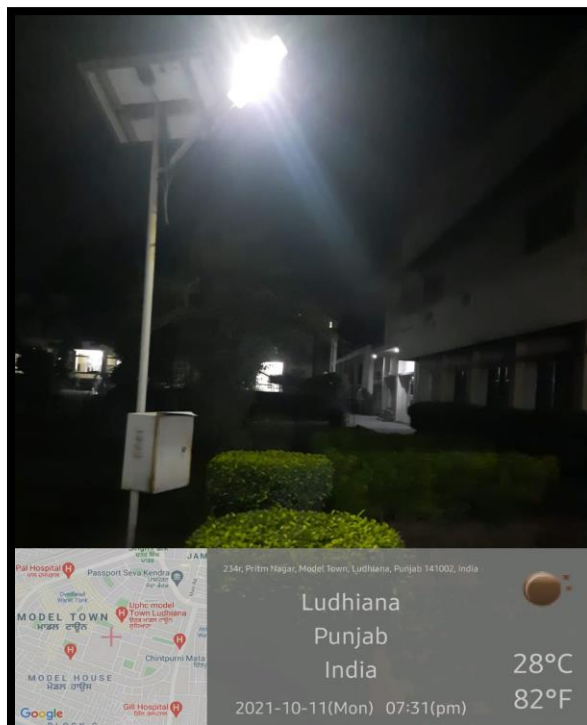
Dr. MANEETA KAHLON
Principal
G.N.Kh. College for Women
Gujarkhan Campus, Model Town,
Ludhiana.

INSTALLATION OF LED LIGHTS 8 OCTOBER 2021



Energy Management Team of Swachhta Action Plan (SAP) committee of the college, under MGNCRE, Ministry of Education, Government of India, has been organizing multiple activities to sensitize students about energy management. These activities were organized under the guidance of Energy Management committee coordinators, Mrs. Surjit Kaur and Dr. Shikha Bajaj. Energy consuming lights were replaced by LED lights for saving energy.

SOLAR POWERED LIGHTS 11 OCTOBER 2021



Energy Management Team of Swachhta Action Plan (SAP) committee of the college, under MGNCRE, Ministry of Education, Government of India, Solar powered lights are being repaired & put to use in GNKCW campus at night time.

Principal Dr. Maneeta Kahlon emphasized on the use of Solar panels as the source of energy instead of using electrical lights. She has asked to install more solar panels in the Campus in future to reduce the carbon footprints & increase the usage of renewable solar energy.

SLOGAN WRITING COMPETITION 13 OCTOBER 2021



A slogan writing competition was organized by the Energy management committee, Guru Nanak Khalsa College for Women. Students wrote thoughtful slogans on the theme of energy conservation and presented them in poster form.

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SAVE ENERGY 13 OCTOBER 2021



Energy Management Team of committee of the college, of Education, Government of multiple activities to sensitize management. These activities guidance of Energy coordinators, Mrs. Surjit Kaur College Principal Dr. Maneeta efforts of students and celebrating Green Diwali.

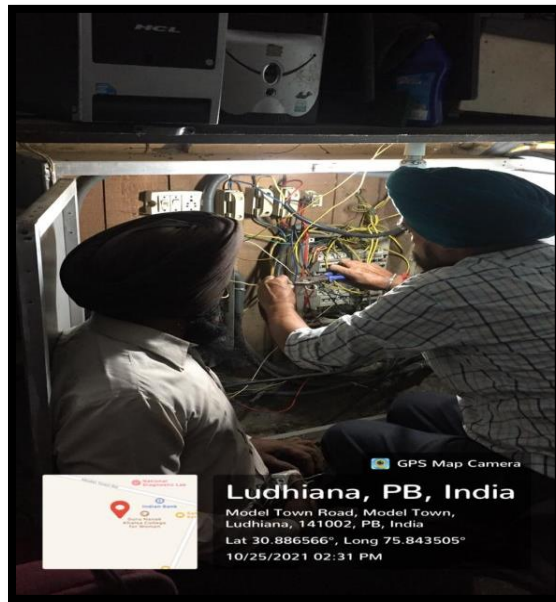
**TO REDUCE CARBON
25 OCTOBER 2021**



Swachhta Action Plan (SAP) under MGNCRE, Ministry India, has been organizing students about energy were organized under the Management committee and Dr. Shikha Bajaj. Kahlon appreciated the motivated everyone for

FOOTPRINTS

Energy Management tried to save energy by Conditioners. Windows are come in and to remove the College Principal Dr. Maneeta from her own office in orde to the need of an hour to switch because with this we can save pollutants present in the room. under the guidance of Energy Coordinators, Mrs. Surjit Kaur



Committee of GNKCW has reducing the usgae of Air open now for the fresh air to anti-oxidants out of the room. Kahlon initiated this activity save the electric energy. As it is off the Air Conditioners ourselves from the harmful air These activities were organized Management Committee and Dr. Shikha Bajaj.

ELECTRICITY REPAIRING 25 OCTOBER 2021

‘A faulty wire can cause a fire.’

Working on this notion a regular maintenance & repair work is being done at GNKCW. Energy Management Team of Swachhta Action Plan (SAP) committee of the college, under MGNCRE, Ministry of Education, Government of India, is working like a Trojan to ensure uninterrupted power supply & to prevent any kind of accidents in the campus.

College Principal Dr. Maneeta Kahlon appreciated the efforts of the SAP Committee members and suggested that it is easy to prevent accidents when you know what to do.

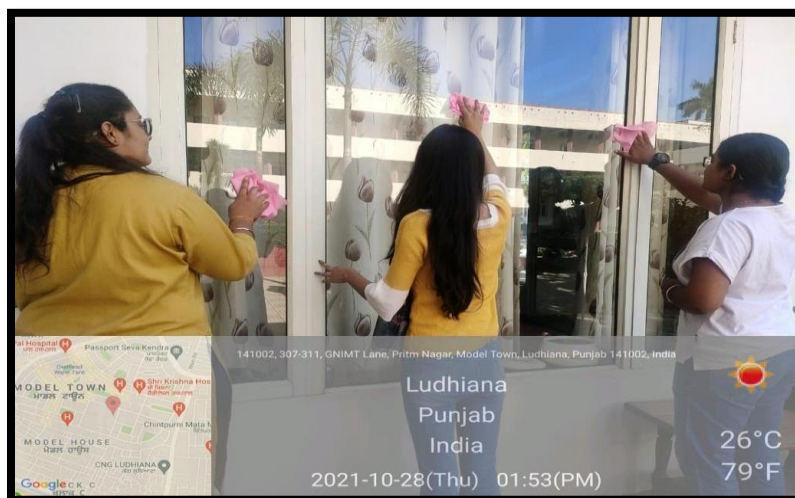
CARPOOLING FOR A GREENER ENVIRONMENT 26 OCTOBER 2021



Carpooling for a cleaner, greener environment.

Under Swachhta Action Plan (SAP) project of the college, the college is doing its bit for energy management and maintaining high standards of sanitation and hygiene. One such good practice for contributing towards a less polluted environment is carpooling. Many staff members of Guru Nanak Khalsa College for Women often practice carpooling in order to reduce their carbon footprint.

CLEANING OF GURDWARA SAHIB 28 OCTOBER 2021



Energy Management Team of Swachhta Action Plan (SAP) committee of the college, under MGNCRE, Ministry of Education, Government of India, has been organizing multiple activities to sensitize students about energy management. These activities were organized under the guidance of Energy Management committee

coordinators, Mrs. Surjit Kaur and Dr. Shikha Bajaj. Students of GNKCW under Energy management committee have started the preparations of Diwali by cleaning and decorating Gurudwara Sahib. College Principal Dr. Maneeta Kahlon appreciated the efforts of the SAP Committee members.

RALLY FOR POLLUTION FREE DIWALI 30 OCTOBER 2021



Energy Management Team of Swachhta Action Plan (SAP) committee of the college, under MGNCRE, Ministry of Education, Government of India, was organized a Rally to sensitize and encourage people to celebrate pollution free Diwali and to buy and use earthen diyas. Students made creative posters carrying influencing messages, for spreading awareness in and around campus for using natural and eco-friendly items. Principal Dr. Maneeta Kahlon led the rally all through with way along with teachers and students. She appreciated the efforts of students and motivated everyone for celebrating green Diwali.

ORIENTATION SESSION 2 NOVEMBER 2021

The Energy Management Team of SAP committee of the college, under MGNCRE, Ministry of Education, Government of India, organized an orientation lecture for the students. This lecture was organized under the guidance of Energy Management committee coordinators, Mrs. Surjit Kaur and Dr. Shikha Bajaj. Under this, students were sensitized about various methods of saving energy in college and at home. Students also shared their views on energy management through a PowerPoint presentation.

Principal Dr. Maneeta Kahlon graced the event and motivated students for adopting ways for saving energy.

GENERATOR SERVICE 13 NOVEMBER 2021



Energy management team (Swachhta Action Plan Committee) of GNKCW, Model Town, Ludhiana under MGNCRE, Ministry of Education, Government of India, has been in constant action for locating and stopping wastage of energy. Under this, service of generator was carried out in college. Generator was cleaned; its oil and filter were changed.

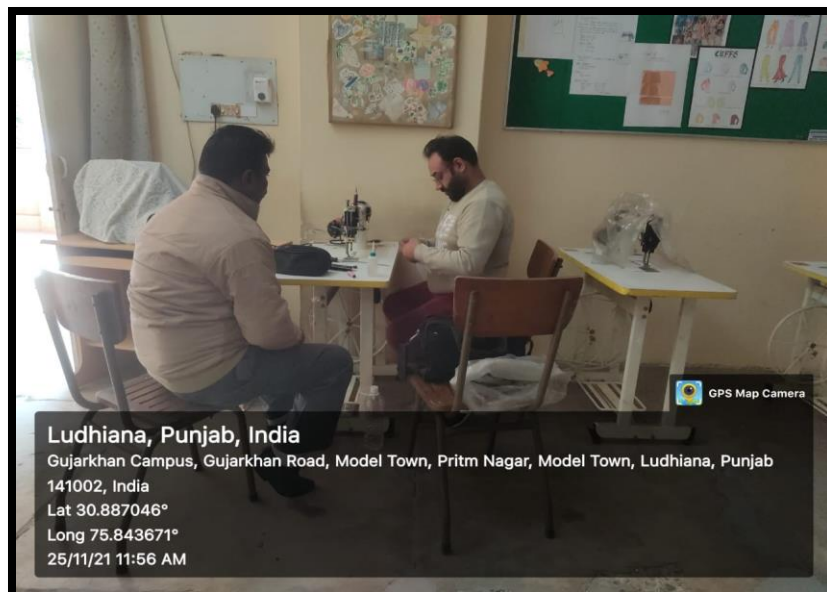
A BANNER WAS PUT UP 16 NOVEMBER 2021



Carrying forward the cause of energy management, under MGNCRE, Ministry of Education, Government of India and under the aegis of Swachhta Action Plan, a banner was put up in college campus depicting the ways and ideas to save energy in our daily routines. Students were sensitized and told about saving energy by switching off the lights, fans, when not in use, recycling old devices and cleaning filters of fans and lights regularly. Principal Dr. Maneeta Kahlon motivated the students for taking efforts for conserving the energy.

SEWING MACHINES SERVICED 25 NOVEMBER 2021

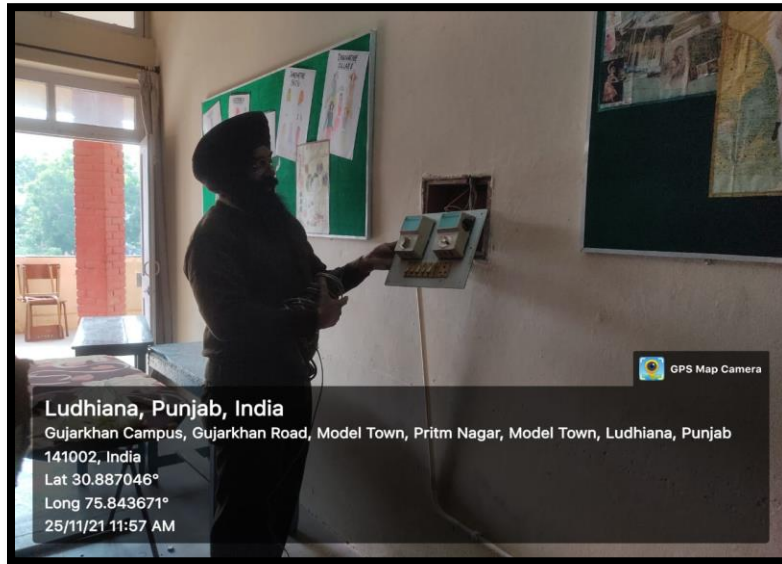
Under the aegis of Assurance Cell and in Swachhta Action Committee, the Team has been in checking the wastage of this approach, the sewing machines Designing lab was Sewing machines



Internal Quality collaboration with Plan (SAP) Energy Management constant action for of energy. As a part maintenance of used in Fashion performed. All the were cleaned, oiled

and minor repairs were done wherever required.

MAINTENANCE OF DEFECTIVE WIRES 25 NOVEMBER 2021



Under the Swachhta Action Plan of college, members of Energy Management team arranged a day for maintenance of defective wires and switches in Fashion designing lab. With an aim to conserve energy and mend faulty connections, electricity repair work was carried out. During this, minor repairs were done and some new required fittings were fixed.

NATIONAL ENERGY CONSERVATION DAY 14-DECEMBER-2021



Under the aegis of Internal Quality Assurance Cell (IQAC), the Swachhta Action Plan (SAP) committee in collaboration with the Department of Fine Arts celebrated National Energy Conservation Day today. On this

occasion, 33 students of Fine Arts made posters on Energy Conservation. In addition, different ways of energy conservation were discussed.

Principal, Dr. Maneeta Kahlon appreciated the efforts of students and highlighted that energy conservation is the need of the hour. She encouraged students to switch off the lights when not in use and conserve the energy as and when possible.