

# Policy Document

## Shaheed Udham Singh Government College Sunam

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### Policy on Environment and Energy Usage



## Shaheed Udham Singh Government College Sunam.

Near Bhai Mool Chand Smadh, Sunam.



# S.U.S. Govt. College, Sunam

Established in 1969, NAAC Accredited-Grade B ( CGPA 2.72 ) **Affiliated to:** Punjabi University, Patiala **E-mail:** gcsunam@gmail.com, **College website:** www.susgcsunam.com, **Tel:** 01676-220134

## **POLICY DOCUMENT ON ENVIRONMENT AND ENERGY USAGE**

The Environment and Energy Utilization Policy of Shaheed Udham Singh Government College Sunam is to invest in sustainable development through clean energy as it has emerged as the only reliable option to sustain life in future. Our institute is not only familiar with the immense potential of renewable energy but also understands its importance. Our policy aims to find all kinds of ways to work on sources that are proving to be a milestone in being energy efficient and renewable.

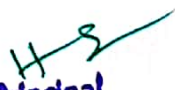
The ongoing transition to renewable and renewable sources of energy is proving to be helpful in protecting the interests of the planet Earth and its inhabitants. This Environment and Energy Policy is applicable to all branches of the organization and all stakeholders also come under its preview. This will enable us to become energy independent and efficient in effective ways. This policy will make us serious about reducing air and water pollution and greenhouse gas emissions. The Institute has several committees and clubs dedicated to environmental awareness, not only this our committees and clubs are committed to green initiatives, energy conservation, green literacy programs to protect the environment, etc. The following are the policies adopted and to be adopted by our institute in this regard.

### **Policies:-**

- Organizing awareness programs about the importance and benefits of energy conservation measures.
- Getting environment audits and energy audits done by external and internal agencies.
- Working to measure our energy use and its impact on the environment.
- To calculate the carbon emissions generated through our transport and take appropriate steps to manage the same.
- Installation of LED and solar lights in the campus to use renewable sources of energy.

- Reducing air pollution emissions by using eco-friendly means such as cycling, public transport and vehicle pooling.
- Develop systems for rain water harvesting and ground water management.
- Organizing tree plantation drives and motivating students to adopt trees.
- Development of no plastic zone in the institute.
- Creating awareness about waste segregation.
- Encouraging faculty and students to switch off lights, fans, computers and other electrical equipment in laboratories and classrooms when not in use.
- Conserving nature through renewable sources of energy.
- Adopt paperless measures to reduce the impact of pollution on nature.
- Organizing seminars on initiatives to be taken for energy conservation.
- Using sprinklers on lawns and playgrounds to meet emissions reduction targets.
- Interact and set programs with government agencies, municipal and affiliated university and local institutions to work collaboratively to promote sustainable environment to join.

The policy is shared with students and staff through internal communication tools and will also be uploaded on the Institute's website for all stake holders. The environment and energy use policy will be monitored from time to time by all the committees and their members under the guidance of the Principal.

  
Principal  
S.U.S. Govt. College  
Sunam (Sangrur)