DOCUMENT INDEXING - INTEGRATED POLICY		
Title: Alternate Energy Source Policy		
Description: Policy to integrate sustainable energy practices into campus operations and committing to advancing sustainability efforts while fostering a greener campus to the college community.		
UDIN	AMJ/POL/AUP/AES/2024/02/VER-2	
Effective Date	22-05-2024	
Revision Period	May 2024	
Review Cycle	One year	
Policy Population	All members of the institution	
Policy Implementing Department	Prithvi Parishad & Estate Office	
Proposer(s) & Drafter(s)	Dr. E. M. Prasannakumar & Ms. Aswathy S. Murali - Criterion 7 Champions, IQAC	
Revisor(s)	Ms. Bhavani S, Assistant Coordinator, IQAC	
INSTITUTIONAL POLICY SCRUTINY COMMITTEE (IPSC) - IP		
Designation	**Name**	**Signature**
Director	Dr. N. Venkataramanan	
Vice-Principal	Dr. S. Ananthakrishnan	
Dean (SF)	Dr. M.M. Ramya	
Coordinator, IQAC	Dr. V. S. Murali	
Academic – (A)	Dr. A. Sharmila	
Deputy Dean (SF)	Dr. R. Surekha	
Chief Manager (SF)	Mrs. Sangeetha Rajappa	
AUTHORIZATION AND APPROVAL		
Principal	Dr. B. Mahavir	
Management Committee Member	Sri. Pannalal Chordia	
Secretary/Associate Secretary	Sri. Udhan Kumar Chordia/ Sri. Hemant P Chordia	
Policy Approval Date	22-05-2024	

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ALTERNATE ENERGY SOURCE POLICY

I. Introduction

Our Institution acknowledges the vital role of alternate energy sources in reducing carbon emissions, addressing climate change, and promoting sustainability. This policy outlines our commitment to incorporating and promoting the use of alternate energy sources on campus. By adopting clean and renewable energy technologies, we aim to reduce our carbon footprint and contribute to a greener future.

II. Objectives

The primary objectives of our alternate energy source policy are as follows:

a. **Transition to Renewable Energy:** Incorporate renewable energy technologies towards energy use.
b. **Reduce Carbon Emissions:** Minimize greenhouse gas emissions by utilizing clean energy sources such as Solar.
c. **Promote Awareness:** Raise awareness among students, faculty, staff, and the community about the benefits of alternate energy sources and their role in mitigating climate change.
d. **Collaboration and Partnerships:** Foster collaborations with government agencies, research institutions, and industry stakeholders to promote the adoption of alternate energy solutions.

III. Strategies

a. **Solar Power:** Maintain the Solar panels to have optimal usage.
b. **Energy Efficiency:** Implement energy-efficient lighting and appliances.
c. **Awareness Campaigns:** Organize workshops, seminars, and awareness campaigns to educate the college community about the benefits of renewable energy.
d. **Curriculum Integration:** Integrate renewable energy concepts into relevant academic curricula to nurture a culture of sustainability.
e. **Green Building Standards:** Adhere to green building standards when designing new structures to optimize energy efficiency.
f. Facilitate **Energy Audit** as per the standards of NAAC.

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IV. **Monitoring and Reporting**: Establish a dedicated committee responsible for overseeing the implementation and progress of alternate energy initiatives. This committee may oversee the objective pertaining to the other policies – Policy for Green Campus and Policy for Water Conservation.

V. **Composition of the Sustainable Environment Committee:**

Our Institution is dedicated to harnessing the power of alternate energy sources to drive positive change. Through our commitment to renewable energy technologies, we aim to contribute to a cleaner, more sustainable future, setting an example for our students and inspiring environmentally responsible practices.

S.No.	Designation	Role
1.	One Member of the Management	Management Representative
2.	Principal	Chairperson
3.	Dean	Member
4.	Chief Manager	Member
5.	Coordinator – Prithvi Parishad (Aided)	Member
6.	Coordinator – Prithvi Parishad (Shift II)	Member
7.	Coordinator – Karuna Club (Shift II)	Member
8.	One Student representative (Male)	Member
9.	One Student representative (Female)	Member

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VI. **Conclusion**: The policy signifies our firm step towards a sustainable future. By prioritizing renewable energy sources and implementing energy-efficient practices, we affirm our commitment to environmental responsibility and carbon neutrality. Through collaborative efforts and innovative solutions, we aspire to create a campus environment that not only meets our energy needs but also serves as an ideal of sustainability within our community and can forge a path towards a cleaner, greener future for generations to come.