



ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

4. Biodiversity and Green Spaces

- Develop gardens, tree plantations, and outdoor educational spaces to promote biodiversity.
- Integrate sustainable farming practices using Panchgavya and Jivamrut fertilizers.

5. Transportation and Mobility

- Establish e-vehicle charging stations, bike racks, and pedestrian-friendly paths.

6. Education and Awareness

- Organize campaigns like **Use Solar-Save Nature, Save Energy-Water** and tree plantation drives.
- Include sustainability topics in the curriculum to foster awareness and innovation.

Implementation and Monitoring

- **Incentives and Recognition:** Reward active participants in sustainability efforts.
- **Budget and Funding:** Allocate resources for projects and seek grants for sustainability initiatives.
- **Compliance and Legal Adherence:** Ensure alignment with relevant environmental laws and regulations.
- **Periodic Review:** Monitor the policy's impact and revise based on feedback and emerging challenges.

Conclusion

Adopting this Policy highlights Atmiya University's unwavering commitment to environmental stewardship and sustainable development. By fostering a culture of awareness and proactive participation, the university aspires to create a greener and healthier campus, setting a benchmark for future generations. Together, we will build a resilient and sustainable future.




Registrar
Atmiya University
Rajkot



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2. **Green Energy:** Installing renewable energy sources to reduce dependency on non-renewable energy sources.
3. **Landscaping and Biodiversity:** Developing green spaces, planting neem trees, and conserving biodiversity.
4. **Energy Efficiency:** Installing energy-efficient appliances, natural lighting, and ventilation.
5. **Water Conservation:** Using rainwater harvesting systems, low-flow fixtures, and RO wastewater recycling.
6. **Waste Management:** Segregating solid, liquid, e-waste, and bio-waste for recycling and composting.
7. **Transportation and Mobility:** Promoting biking, carpooling, e-vehicles, and public transit.
8. **Green Building Standards:** Incorporating eco-friendly designs in construction and renovation projects.
9. **Curriculum Integration:** Courses on SDG awareness and environmental science across all disciplines.
10. **Community Engagement:** Conducting workshops, seminars, and outreach programs on environmental topics.

Key Practices

1. Energy Efficiency

- Transition to energy-efficient devices and systems.
- Encourage behaviour changes for energy conservation.
- Promote renewable energy solutions like solar and biogas.

2. Waste Management and Recycling

- Comprehensive waste management with dedicated recycling and composting units.
- Initiatives like **Parivartan (Paper Recycling Unit)** and **Sarjan (Agricultural Waste Recycling Unit)** to create sustainable products.

3. Water Conservation

- Installation of rainwater harvesting systems and reservoirs with a 17 lakh-litre capacity.
- Xeriscaping and responsible water usage to reduce dependency on municipal water.





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