



# SRINIVAS UNIVERSITY

(PRIVATE UNIVERSITY ESTABLISHED UNDER KARNATAKA STATE ACT NO.42 OF 2013)

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## GREEN POLICY

### Green Campus

A Green Campus is a place where environmental friendly practices and education combine to promote sustainable and eco-friendly practices in the campus. These strategies need to be incorporated into the institutional planning and budgeting processes with the aim of developing a clean and green campus.

### Green Campus Policy

The green campus concept offers an institution the opportunity to take the lead in redefining its environmental culture and developing new paradigms by creating sustainable solutions to Environmental, social and economic needs of the mankind.

**SRINIVAS UNIVERSITY** strongly accepts the "accountability to the future" to play a special role and responsibility to confront the challenges of climatic change and sustainability. Vision of the University is rooted in its shared responsibility to build and operate campuses that contributes to the well-being of the Society and ultimately to the health of the planet.

**Srinivas University** intending to achieve Green Campus status by making significant progress step by step in the following areas:

1. Adopting Sustainable Practices in University Governance.
2. Applying Sustainable Innovations in the Teaching Learning Practices.
3. Taking steps to reduce the Top-soil Conservation in the Campus.
4. Adopting eco-friendly Commuting Practices.
5. Minimizing Heat exposure to Sun in Roof & Non-roof areas.
6. Maximizing Rainwater Harvesting in the Campus.
7. Using only Water Efficient Plumbing Fixtures.
8. Adopting Water efficient Irrigation System.
9. Treating Grey Water.
10. Introducing effective Water use Monitoring System.
11. Replacing the lights with LED, using Energy Efficient Appliances and Equipment.
12. Introducing effective Energy Use Monitoring System.
13. Increasing Solar Energy Plant size.
14. Making campus NO PLASTIC & NO SMOKING Zone.
15. Enhancing Indoor and Outdoor Air Quality Level.
16. Procuring eco-friendly Materials only.
17. Carry out effective Waste Management System.
18. Making more Compost Pits for generating Organic Waste.
19. Using Materials with Recycled Content.
20. Using eco-friendly materials for House Keeping.
21. Using Organic Fertilizers & Pesticides for Gardening.
22. Instituting Sustainable Education Committee.



Registrar  
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