



Shri Shivaji Education Society, Amravati's  
**Matoshree Vimalabai Deshmukh Mahavidyalaya**

Shivaji Nagar, AMRAVATI - 444 603 (M.S.)  
Re-Accredited with 'B' Grade By NAAC

Index No. J-02-01-044 • Pay Unit No.-036 • Udise No. 27071505414

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Outward No. MVDM/.....

Date : .....

## GREEN CAMPUS POLICY

### OBJECTIVE:

- **Green campus aims to-**

- 1) Sweep away wasteful inefficiencies and using conventional sources of energy for daily power needs of the campus
- 2) Encourage sustainable life style
- 3) Impose disposal methods
- 4) Support eco-friendly recycling measures and awareness in all forms.
- 5) Encouraging green campus initiatives to make the college sustainable and environment friendly.

- **INITIATIVES / SUGGESTIONS PROPOSED:**

- 1) Solar Power Installation of solar water heater in hostel block
- 2) Installation of solar panels for electricity needs
- 3) Encourage to use natural light than electric bulbs wherever possible

- *Rain Water Harvesting and waste water Recycling:*

A) Installation of network of PVC pipes and gutters to direct rain water from the roof to one or more filter chambers which can be created with PVC barrels/tanks and connect it to open well / bore well to recharge shallow aquifers.

B) Water from nutrition Laboratory can be used to water potted plants in the building.

- *RRR – Reduce , Reuse , Recycle:*

A) Focus on reducing waste by going paperless. Use Google form to conduct quizzes, webinars, sharing e-books, feedback assessment, etc.

B) Communication and circulars through college website and class Whats App groups managed by the faculty members.

C) Ban Single use plastic cups, straws, plates, etc throughout the campus.

D) Promote reuse of working components in e-waste.

E) To encourage students to reuse waste materials to create manufactured article. For example- Making of paper bags

F) Installation of compost bins to recycle wet biodegradable garbage to produce compost.

G) Water bottles use for watering plants to encourage students to use reusable water bottles.

- *E-Waste recycling:*

A) When upgrading labs with higher configuration systems, the old systems are reused in libraries and staffroom to serve basic needs like browsing and text editing.

B) Use assembled PCs in the campus; hence working components of old computers is well-kept-up to be reused when necessary.

C) Conduct E-waste collection drive and awareness programs to educate students about the hazardous effects of its improper disposal.

D) Installing E-Waste Recycling Bins and collected e-waste after some modification , handed over to needy organization/persons.

• *Segregation of solid waste:*

- A) Keep dry waste garbage bin in the campus as this can reduce littering in campus.
- B) After the collection of solid waste, dump in to compost pit and use for the plants in college.
- C) Wet waste and dry waste are separate in the college, as per the guidelines given by Corporation of the City of Amravati.
- D) Use instruction written garbage bins throughout the campus. This will avoid confusions and garbage disposal in wrong bins.
- E) Sanitary wastes to be disposed using electrical incinerator which is installed in the women's washroom.
- F) Conduct cleanup drive to bring awareness in students.
- G) Conduct plantation drives in collaborations.
- H) Celebration of Raksha bandhan to trees in college campus.
- I) The students create a poster "Know about Plant" to be stuck on plants describing its benefits, some interesting facts, etc. along with its local and biological name.

*Organic / medicinal plants gardening:*

- A) Compost made in campus can be used for organic/ medicinal plants gardening in the campus.
- B) Well maintained medicinal plants gardening in the campus.

*Use of LED light /Equipments:*

- A) Replace the conventional fluorescent tube lights with LED tube lights.
- B) Replace all LCD screens with LED screens.
- C) Replace non power efficient Air Conditioners with good power 5 stars rated Air Conditioners.

D) Replace the freezer, water cooler, fans and desert coolers with good power efficiency.

E) Minimizing electricity consumption by directing staff and students to turn off electrical appliances when not in use.

### Restricted entry of automobiles:

A) Entry to only to Students and staff of college in campus.

B) Guest vehicles are allowed only during public activities days.

C) Dedicated bicycle parking slots are made to encourage students to use bicycles.

D) College students advice to use of public vehicles.

  
**Coordinator**

**IQAC**

**(Dr. S. D. Thakare)**  
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Coordinator, I.Q.A.C.  
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