





"Dissemination of Education through Knowledge, Science and Culture"-Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Santha's Kolhapur

PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA TASGAON DIST- SANGLI

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(Affiliated to Shivaji University, Kolhapur)

Internal Quality Assurance Cell (IQAC)

PLASTIC FREE CAMPUS POLICY

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For hygienic livelihood of Mankind, Plastics, being a hazardous element in the society posing a major threat other being in the world.

The environment is getting polluted due to plastics. So it is becoming a key responsibility of every citizen of our country not just to "Say No to Plastics" but also to create awareness among the community as whole to stop this pollution and leave behind a green and pollution free place for our future generations.

So, strongly supporting the cause, from 2nd October 2019, Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon, will implement the ban on use of Plastics in its campus, in particular single use plastics.

Definitions about this Policy:

- **Campus**: Anywhere within the boundary of the Institution.
- **Event**: Any activity, meeting, conference, seminar, workshop, performance, speech, or gathering that takes place on the Campus.
- > Single use: Any item designed to be used once and then disposed of or destroyed.
- ➤ Single-use plastic food service ware: Any bags, straws, cups, containers, lids, cutlery, stirrers, or plates that are made of plastic and intended only for one-time use. This definition includes compostable or biodegradable plastics (such as Oxo-biodegradable or vegetable-based plastics) meeting these criteria.
- ➤ Single-use plastic bottles: Any formed or molded containers comprised predominantly of plastic resin and intended primarily as a single-use container containing any beverage for human consumption. This definition includes compostable or biodegradable plastic bottles meeting these criteria.
- ➤ Single-use plastic banners: Any shape of banner made of plastic and intended only for onetime use. This definition includes compostable or biodegradable plastics (such as Oxo-biodegradable or vegetable based plastics) meeting these criteria.
- Environmentally-responsible alternatives: Any item or system that can replace the items restricted by the policy that is completely free of disposable plastic.
- ➤ Compostable: Made solely of organic substances that break down into a stable product due to the action of bacteria in a controlled, aerobic process that result in a material safe and desirable as a soil amendment.

➤ **Biodegradable:** Made solely of substances capable of being decomposed by bacteria or other living organism.

Scope

Following the mantra REDUCE, REUSE and RECYCLE, the Institute has resolved to implement ban of plastics.

- ❖ Ban on Single-use plastic packing materials in Canteen and stores.
- ❖ Identification and implementation of replacements for alternative food and beverages that are sold in canteen which comes in plastic packaging.
- ❖ Ban on Single-use plastic bottles of 1 litre or less in volume for in-house meetings and events.
- * Reduction in usage of Single-use plastic banners.
- Segregation of Non-Biodegradable plastics by House Keeping staff and safe disposal of the same through authorized agencies.
- ❖ Ban on use of plastic materials used for decorations at the events. Implementation and Compliance.
- ❖ All departments inside the campus are responsible for organizing or hosting events and activities in Institute premises are responsible for ensuring compliance with the policy.

Awareness and Campaigns:

Students and Staff to encourage following..

- Every student will strive to make his/her household plastic free.
- Students to be incentivized to carry out similar campaigns at community level
- Installation of necessary alternative facilities like water units to avoid the purchase and use of plastic water bottles.
- Ensure presence of alternative solutions like cloth bags etc., to plastic bottles, covers and other goods on campuses.
- Conducting events and poster competitions etc. on designing ecological and environment friendly goods to minimize the use of single use plastic.

IQAC Co-Ordinator, P.D.V.P. Mahavidyalaya, Tastaon.

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