



Bharati Vidyapeeth's

Dr. Patangrao Kadam Mahavidyalaya, Sangli

Accredited with 'B++' Grade by NAAC, Bengaluru. (CGPA 2.96)

DST - FIST Funded College (Level - 0) | Affiliated to Shivaji University, Kolhapur



CRITERION - VII

Institutional Values and Best Practices

Key Indicator 7.1- Institutional Values and Social Responsibilities





"Social Transformation Through Dynamic Education"

Bharati Vidyapeeth's

Dr. Patangrao Kadam Mahavidyalaya, Sangli

Founder

Dr. Patangrao Kadam
M.A., L.L.B., Ph.D.

Principal

Dr. D. G. Kanase
M.Sc., Ph.D.

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Accredited with 'B**' Grade
by NAAC (3rd Cycle)

7.1.4. The Institution has Facilities and Initiatives for Water Conservation

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Principal,
Dr. Patangrao Kadam Mahavidyalaya,
Sangli.



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Founder Hon'ble Dr. Patangrao Kadam

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Policy Document on Water Conservation

Introduction:

Water scarcity is one growing problem of the present period, the ultimate solution for which is water conservation. Improper management of water resources has led to a critical situation in many parts of the country. Our college is committed to sustainable water conservation. We have taken several initiatives to conserve water such as rainwater harvesting from rooftop run-offs, bore well recharge system, maintenance of water distribution system etc.

Objectives:

- To increase recharge of groundwater by capturing and storing rainwater, by rainwater harvesting from rooftops and run-offs.
- To recharge the bore well system in monsoon season.
- To reduce wastage of water.
- Store water for gardening and washing purposes.

Procedure:

- Wastage of water is reduced by using low-pressure water tabs on campus.
- Rainwater is harvested from rooftop run-offs and recharge bore wells.
- Maintenance of the water distribution system on the Campus through the Garden committee.



(Dr. D. G. Kanase)

Principal,

Dr. Patangrao Kadam Mahavidyalaya,
Sangli.

7.1.4: Water conservation facilities available in the institution:



1. Rain water harvesting structures



2. Bore Well



3. Construction of tanks



4. Maintenance of water bodies and distribution system in the campus