DAY 3: EVENT ACTIVITY REPORT

Save Water

S.K.V.T. Government Degree College, Rajahmundry

BRICS Sustainable Lifestyle Week (BSLW-2026)



Date & Day	Event Duration	Students	Faculty / Staff	Theme
03/11/2026 (Tuesday)	01/11 to 07/11, 2026	153	15	Save Water

Activity Details

S. No.	Particulars	Details
1	Name of the Institution	SKVT Government Degree College, Rajahmundry
2	Name of the Activity	Save Water
3	Target Participants	Students and Staff
4	Number of Students Participated	153
5	Number of Staff Participated	15
6	Total Participants	168
7	Activity Coordinator	Concerned Faculty Members
8	Guidance	Principal

2. Activities Conducted

S. No.	Activity	Description of the Activity	Outcome
1	Campus Water Audit	Regular inspection of campus water supply systems, pipelines, taps, storage tanks, and drinking water facilities was encouraged to identify leakages and prevent water wastage.	Promoted efficient water utilization and prevention of water wastage.
2	Identification and Prevention of Leakages	Students and staff were motivated to identify leaking taps, damaged pipelines, and overflowing water tanks and report them for timely repairs.	Encouraged responsible water usage and maintenance of water facilities.
3	Renovation of Traditional Water Systems	Students and staff were mobilized to participate in the cleaning, repair, and renovation of traditional local water storage systems.	Created awareness about protecting traditional water resources.
4	Maintenance of Rainwater Harvesting Pits	Students and staff were encouraged to inspect, clean, and maintain rainwater harvesting pits to facilitate rainwater collection and groundwater recharge.	Promoted rainwater harvesting and groundwater conservation.
5	Water Conservation Awareness Sessions	Awareness sessions were organized to explain the importance of water conservation, causes of water scarcity, and methods of reducing water consumption.	Improved awareness about sustainable water management.
6	Student and Staff Participation	Students and staff actively participated in water conservation activities and were motivated to spread awareness in their families and communities.	Developed environmental responsibility and community participation.
7	Talk on Water Conservation Initiatives for Sustainable Development	Dr. B. V. Tirupanyam, Principal, delivered a talk on water conservation initiatives for sustainable development, highlighting the importance of conserving water resources and adopting sustainable water management practices.	Enhanced awareness among students and staff about water conservation initiatives and their role in achieving sustainable development.

3. Participation Details

Category	Number of Participants
Students	153
Teaching and Non-Teaching Staff	15
Total	**168**

4. Outcomes of the Programme

1. Created awareness about the importance of water conservation among 153 students and 15 staff members.
2. Promoted regular monitoring of campus water supply systems.
3. Encouraged identification and timely reporting of water leakages.
4. Motivated students and staff to participate in the renovation of traditional water systems.
5. Promoted the maintenance and effective utilization of rainwater harvesting pits.
6. Developed awareness about groundwater recharge and sustainable water management.
7. Encouraged students to become responsible ambassadors of water conservation.
8. The talk delivered by Dr. B. V. Tirupanyam, Principal, strengthened awareness of water conservation initiatives for sustainable development.

5. Conclusion

The water conservation programme conducted by SKVT Government Degree College, Rajahmundry, under the guidance of the Principal, highlighted the importance of protecting and conserving water resources. A total of 168 participants, including 153 students and 15 staff members, were involved in the programme. The initiative encouraged the college community to adopt responsible water-use practices and contribute towards environmental sustainability.

SAVE WATER – EVERY DROP COUNTS

PHOTOGRAPHIC EVIDENCE






GPS Map Camera
Rajamahendravaram, Andhra Pradesh, India
2q6m+962, Gandhipuram-1, Devarapalli, Rajamahendravaram, Andhra Pradesh 533103, India
Lat 17.01056° Long 81.783113°
Tuesday, 03/11/2026 12:20 PM GMT +05:30
Note : Captured by GPS Map Camera
Google


SKVT
GPS Map Camera
Rajamahendravaram, Andhra Pradesh, India
2q6m+962, Gandhipuram-1, Devarapalli, Rajamahendravaram, Andhra Pradesh 533103, India
Lat 17.010749° Long 81.783104°
Tuesday, 03/11/2026 12:13 PM GMT +05:30
Note : Captured by GPS Map Camera
Google



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