

ST. ALOYSIUS' COLLEGE

AUTONOMOUS JABALPUR- 482001 MADHYA PRADESH, INDIA

CRITERION-7

INSTITUTIONAL VALUES AND BEST PRACTICES

Key Indicator – 7.1

Institutional Values and Social Responsibilities

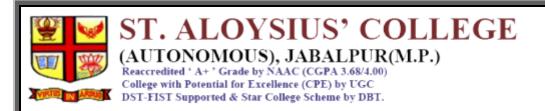
Metric No.: 7.1.4

Environment Consciousness and Sustainability



Document Name

Awareness Programs on Saving Narmada River

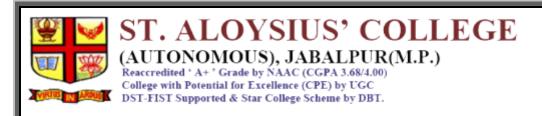


Environmental Consciousness and Sustainability

7.1.4 Water conservation facilities available in the institution

Saving Narmada river

Every year on World Ocean Day, the National Cadet Corps (NCC) both Army and Naval wing at Aloysius College organizes a cleanliness drive in Gwarighat, Jabalpur, a location revered for its religious significance along the banks of the Narmada River, considered a pious river in Hinduism. The theme of the event, "Save Water," emphasizes the importance of water conservation and the need to protect our water bodies from pollution. During the drive, NCC cadets actively engage in cleaning the riverbank, removing plastic and other waste materials, and raising awareness among the local community about the adverse effects of pollution on aquatic ecosystems. The event also includes educational activities that highlight the critical role of oceans and rivers in maintaining ecological balance and supporting life on Earth. Through these efforts, the NCC aims to instill a sense of responsibility and commitment towards environmental sustainability among students and the broader community, reinforcing the message that every individual's actions can contribute to the preservation of our planet's precious water resources.



Glimpses of activities held (Sample)



Puneet Sagar Abhiyan (2019)

Save water Abhiyan (2019)





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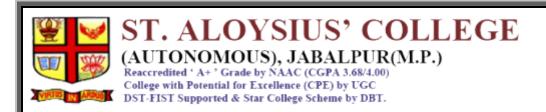


Safai Abhiyan (2020)



Safai Abhiyan (2022)

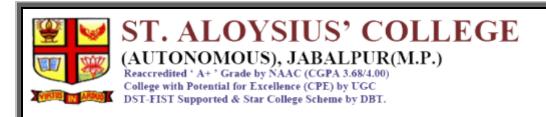




Awareness on Water Conservation in Gwarghat (2023)







Webinar on "Effect of Climate Change on Lower Marine Organisms and Their Response to Combat

Date: 23rd September 2023

Organized by: Department of Zoology

Speaker: Dr. Kesav Priyan Ramsamy, Senior Research Engineer, Department of

Ecology and Environmental Sciences, Umeå University, Sweden

Participants: 52

Key Points Discussed:

Dr. Kesav Priyan Ramsamy presented a detailed analysis of the impact of climate change on marine ecosystems, with a particular emphasis on lower marine organisms such as plankton and corals. He highlighted how these organisms are adversely affected by rising sea temperatures and increased ocean acidification, and how they are adapting to these changes.

Significance and Implications:

The speaker underscored the importance of understanding these changes as essential to developing effective strategies for water conservation and environmental protection. The resilience of marine life and the complex challenges posed by climate change were central themes of the discussion.

Conclusion: The webinar provided a comprehensive overview of critical environmental issues affecting marine life and stressed the urgent need for concerted conservation efforts. It was an educational experience that enhanced the participants' understanding of the ecological impacts of climate change and the importance of sustaining our marine ecosystems.

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