

### 7.2.1-Best Practice

2021-2022

**Best Practice1 : The water tanks in the college were equipped with sensors to prevent the waste of water.**

**Objectives:** There are 36 water tanks across the college. These tanks were equipped with sensors which would go off once the tanks were full.

**The Context:** Generally, water tanks, if not shut off when full, make for the spillage of excess water.

**Problems:** The spilling of water in full tanks makes for waste, which is to be discouraged in a country which has frequent droughts in certain parts of it. Additionally, because to err is human, even the most careful of people might forget to shut off the tanks at the right time.

**Success:** Once the water tanks were augmented with the sensors, they shut off as soon as they are full, and the college has not recorded any waste of water from the tanks since.

should be well-informed about the contributions of towering figures toward the betterment of the Indian nation-state.

**Success:** Thanks to their involvement in the painting of these murals, either as artists or as passive viewers, the students became well-versed in the lives and the socioeconomic, cultural, and political contributions of the figures after whom the college buildings had been named.

**Best Practice 2: The college hosted a blood donation camp during the summer.**

**Objectives:** The college arranged for a blood donation camp in association with Pitpur Superspeciality Hospital, West Bengal.

**The Context:** Many medical institutions and blood banks benefit from the college students' donation of blood which these institutions can then use for patients, depending on blood type.

**Problems:** West Bengal sees a shortage of blood for patients with certain blood types. This shortage becomes crucial, particularly when it comes to patients who are facing a medical crisis associated with blood loss.

**Success:** The students of the college have proved extremely generous when it comes to donating blood. The exercise has also taught them the importance of involving themselves in philanthropic work for the greater good of the Indian nation.



**Panskura Banamali College (Autonomous)**  
 Department of Botany  
 In collaboration with IQAC and BMC, Panskura Municipality  
 Presents Environmental Awareness Campaign on World Water Day "Action Plan"

The theme for 2023 is **"Accelerating Change."**  
**Water affects everyone, so we need everyone to take action.**

**Water & Sanitation**  
 The world committed to Sustainable Development Goal (SDG) 6 as part of the 2030 Agenda – the promise that everyone would have safely managed water and sanitation by 2030.

**22<sup>nd</sup> March, 2023**  
**10.30 am**  
**College Campus**

**Chief Patron:** Prof. Dr. (Honoris) Bhattacharya, Principal  
**Convener:** Dr. Manojit Debnath  
**Organizing Team:** Mr. Palash Saha, Mr. Kishanendu Bera, Mr. Dr. S. S. Mishra, Binayak Choudhury, Students of 4<sup>th</sup>, 6<sup>th</sup> and 2<sup>nd</sup> Semester Botany

