



Jai Hind Sindhu Education Trust's
MANGHANMAL UDHARAM COLLEGE OF COMMERCE

PIMPRI, PUNE - 411 017.

(Affiliated to Savitribai Phule Pune University, Pune)

NAAC Reaccredited 'B++'
☎ : 9028004422

Dr. Vinita Basantani (M.A., Ph.D.)
Principal

Ref. No. :

Date :

CRITERION 7	
KEY INDICATOR	7.1 Institutional Values and Social Responsibilities
METRIC No.	7.1.2

The Institution has facilities and initiatives for

- 1. Alternate sources of energy and energy conservation measures**
- 2. Management of the various types of degradable and non-degradable waste**
- 3. Water conservation**
- 4. Green campus initiatives**
- 5. Disabled-friendly, barrier free environment**



Jai Hind Sindhu Education Trust's
MANGHANMAL UDHARAM COLLEGE OF COMMERCE

PIMPRI, PUNE - 411 017.

(Affiliated to Savitribai Phule Pune University, Pune)

NAAC Reaccredited 'B++'
☎ : 9028004422

Dr. Vinita Basantani (M.A., Ph.D.)
Principal

Ref. No. :

Date :

Maintenance of water System:

- Cleaning of drinking water purifiers after every 3 months by Vishal Enterprises.
- Water tanks and coolers are cleaned weekly by college non teaching staff
- Ensuring no wastage of water either due to overflowing of underground or overhead tanks and well maintained water taps.

V. Basantani

Principal

**M. U. College of Commerce
Pimpri, PUNE - 411 017.**

REPORT

We are organised Essay competition on Water Conservation and Water management. Seven students were participated in this competition. We select the first 2 winners of the competition.

- | | |
|-------------------------|-------------------|
| 1. Ms. Shabnoor Shaikh. | F.Y.B.B.A. (C.A.) |
| 1. Ms. Priyanka Pandey | T.Y.B.Com. |
| 2. Ms. Suman Varun | F.Y.B.B.A. (C.A.) |

Competition organised by Dr. Rekha Chetwani
(Student Development Officer).



Dr. Rekha D. Chetwani



Principal
V. U. College of Commerce
Pimpri, PUNE - 411 017.



Water Tank Installed



Pimpri-Chinchwad, Maharashtra, India
3, Sadhu Vaswani Rd, near Mucc College, Shastri Nagar, Pimpri Colony, Pimpri-Chinchwad, Maharashtra 411017, India
Lat 18.617234°
Long 73.801872°
11/10/22 12:50 PM



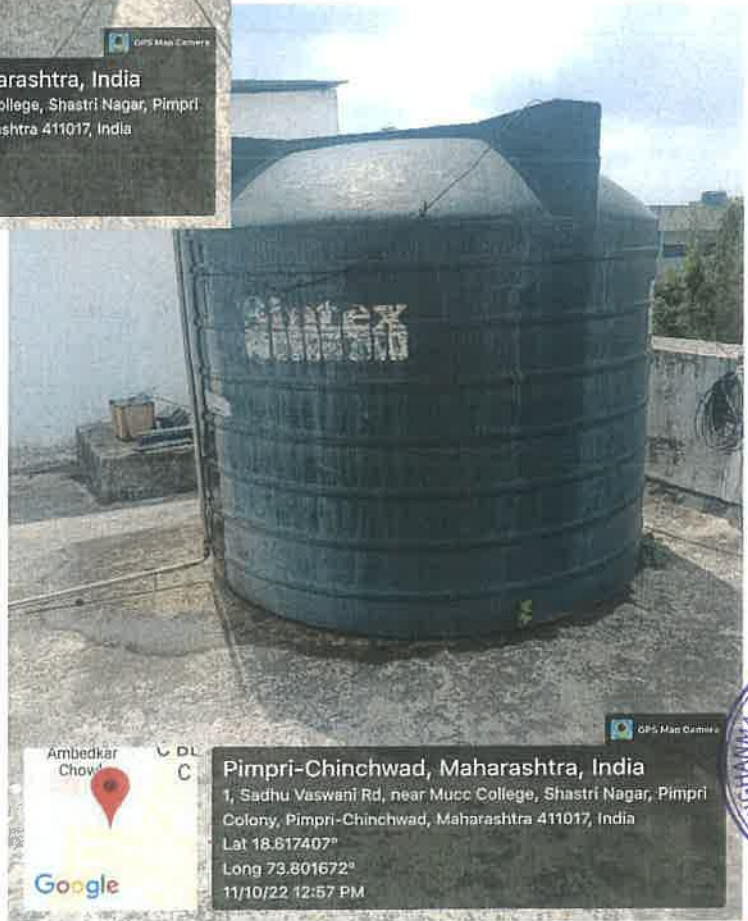
Bao
Principal
M. V. College of Commerce
Pimpri, PUNE - 411 017.



Ambedkar Chowd C

Pimpri-Chinchwad, Maharashtra, India
1, Sadhu Vaswani Rd, near Mucc College, Shastri Nagar, Pimpri Colony, Pimpri-Chinchwad, Maharashtra 411017, India
Lat 18.617406°
Long 73.80168°
11/10/22 12:58 PM

Google



Ambedkar Chowd C

Pimpri-Chinchwad, Maharashtra, India
1, Sadhu Vaswani Rd, near Mucc College, Shastri Nagar, Pimpri Colony, Pimpri-Chinchwad, Maharashtra 411017, India
Lat 18.617407°
Long 73.801672°
11/10/22 12:57 PM

Google

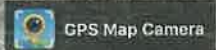


302
Principal
M. U. College of Commerce
Pimpri, PUNE - 411 017



Pimpri-Chinchwad, Maharashtra, India

1, Shastri Nagar, Pimpri Colony, Pimpri-Chinchwad, Maharashtra 411017, India
Lat 18.617417°
Long 73.801904°
11/10/22 01:00 PM



V. B. S.
Principal
M. U. College of Commerce
Pimpri, PUNE - 411 017.

06

Date _____

Page _____

Name: Snehas Shukla

Class: F.Y. Bcom

Roll nos: 1208

DIV: D

Topic: Water conservation



Rao
Principal
M. U. College of Commerce
Pimpri, PUNE - 411 017.

Water Conservation



As we all know, water gives life to life and other creature on earth. it is very important to continue life on earth without water, life on any planet can not be imagined. earth is the only planet in the entire universe, where water and life are in existence today. therefore, we should not ignore the importance of water in our life and should try our best to save water by using all possible method. earth is surrounded by approximately 71% water, however, there is very little water to drink, the natural cycle on water balance automatically runs like rain and vaporization, however, the problem on earth is to protect the water and it is potable, which is very available in small quantities. water conservation is possible through good practice of people.

To conserve the water to save us, first you need to know the important of water, that is why water is valuable in our lives. without oxygen, water and food life is not possible. Now is the most important water in all these now the question arises that the percentage of pure water is present on earth.

MUS
Principal

M. U. College of Commerce

Pimpri, PUNE - 411 017.

According to statistic, it is estimated that less than 1% of the water on the earth is potable if we get

If we get the full ratio of drinking water and population of the world, then more than one billion people die in the world 1 gallon of water every day. It has also been assessed that by 2025 more than 3 billion people will be facing water scarcity.

New people have started to understand the importance of clean water although they can are not trying to save water completely. There is a good habit to save water, and everyone should do their best to keep life on earth. Some years ago, no one used to sell water in the shop, although now the time has changed so much and now we can see that the pure water bottle is being sold everywhere. In the past, the first people were surprised to see the water sold in the shop, however, now they are ready to give 20 rupees per bottle for their good health. We can clearly understand that there will be a shortage of clean water all over the world in the coming year. Below, we have given some facts that will tell you that clean water has become so valuable to us today.

- many people die due to waterborne diseases more than 4 million.
- most developing countries suffer from clean water deficiency and diseases caused by dirty water.
- about 300 litres of water is spent in preparing a one-day newspaper, so distribution of new channels should be encouraged.

Principal
M. U. College of Commerce
Pune-22



- way to save water

We shared some great ways to save water without making any changes in our lifestyle. Domestic members spend 240 litres of water per day for household tasks. A small family with a four member family spends 960 litres per day and 350400 litres per year. Only 3% of the total consumption of water is used for drinking and cooking of food, the rest of the water is used for other plants such as drinking water, bathing etc, laundry etc.

- Some general prescription for water conservation:
- Everyone should understand their own responsibility and avoid using excess water as well as cooking water and food.
- If gradually all of us will start saving water to the garden, by pouring water into the toilet cleaning it etc. Saving per excess water will be possible.

Principal

M. U. College of Commerce
Pimpri, PUNE - 411 017.