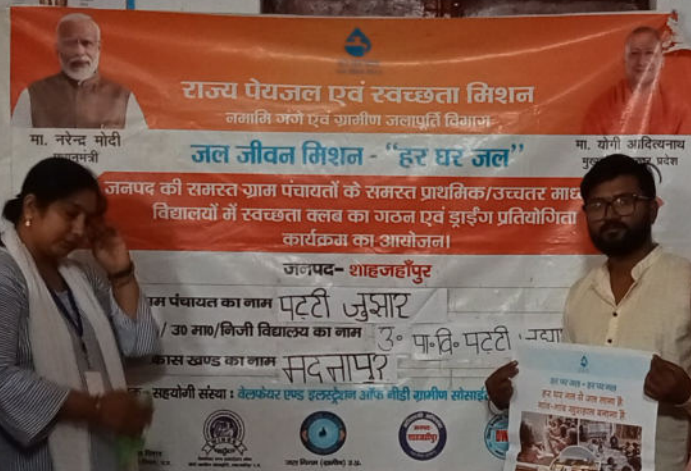


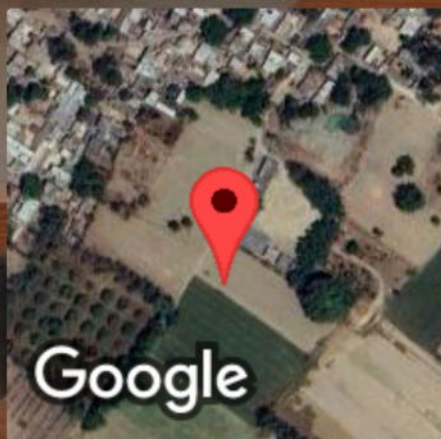


Date
14-10-23

(11) $43 = 5$
 $P =$
 $A = 926100$
 $n = 3 \text{ वर्ष}$
 $A = P(1 + \frac{r}{100})^n$
 $926100 = P(1 + \frac{r}{100})^3$
 $926100 = P$
 $926100 = P$
 $i = \frac{926100}{(1 + \frac{r}{100})^3}$



GPS Map Camera



Madrouli, Uttar Pradesh, India

RM2Q+VGV, Madrouli, Uttar Pradesh 242301, India

Lat 27.802273°

Long 79.688732°

14/10/23 11:00 AM GMT +05:30

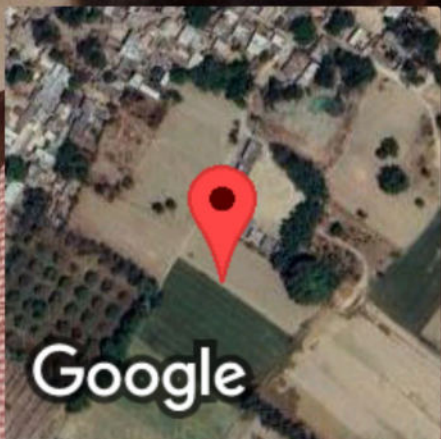
Madrouli, Uttar Pradesh, India

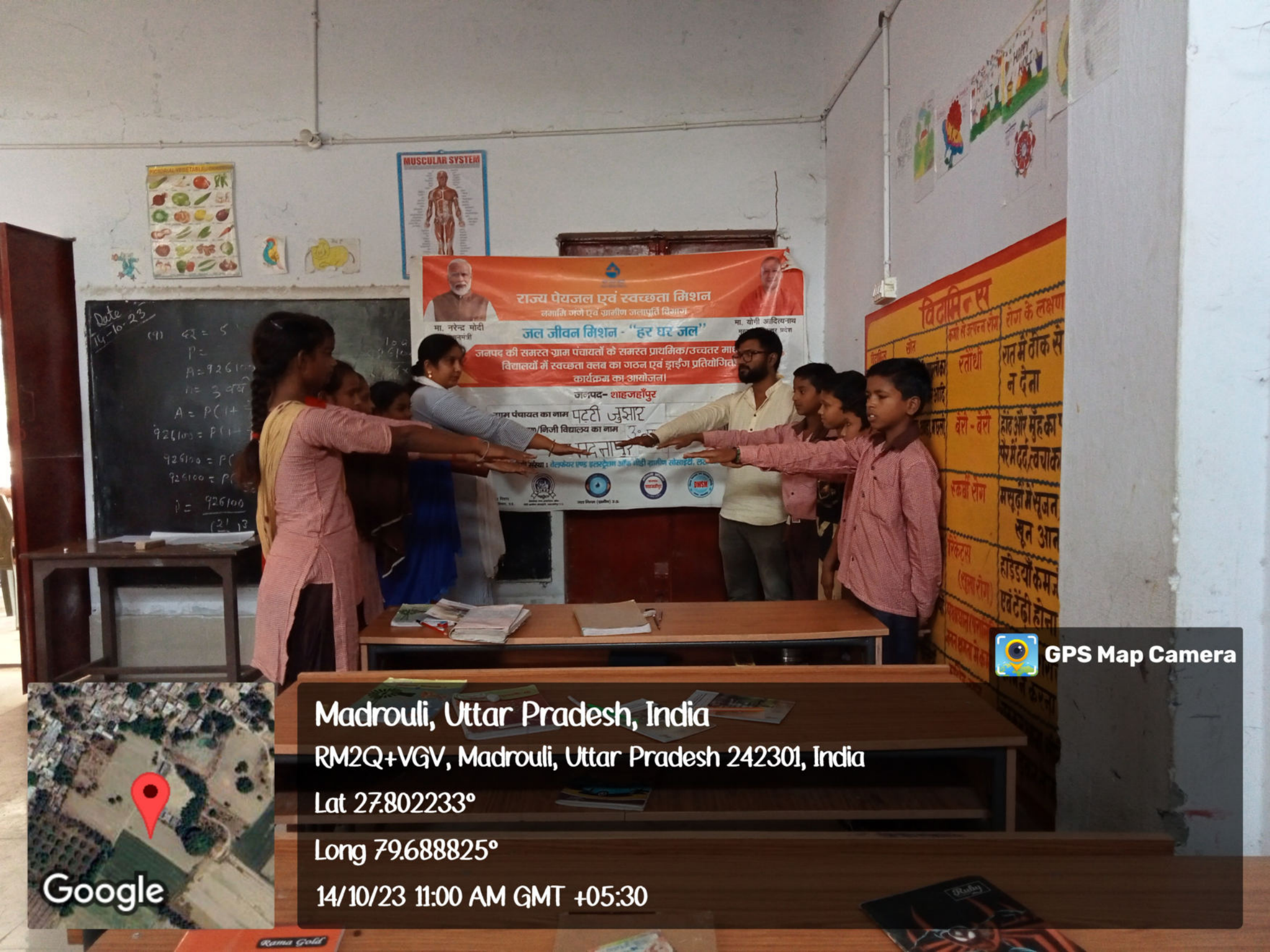
RM2Q+VGV, Madrouli, Uttar Pradesh 242301, India

Lat 27.802195°

Long 79.688807°

14/10/23 10:47 AM GMT +05:30





Date 14-10-23
(1) $42 = 5$
 $P =$
 $A = 926100$
 $n = 3$
 $A = P(1 + r)^n$
 $926100 = P(1 + r)^3$
 $926100 = P(1 + r)^3$
 $926100 = P(1 + r)^3$
 $p = \frac{926100}{(1 + r)^3}$



GPS Map Camera

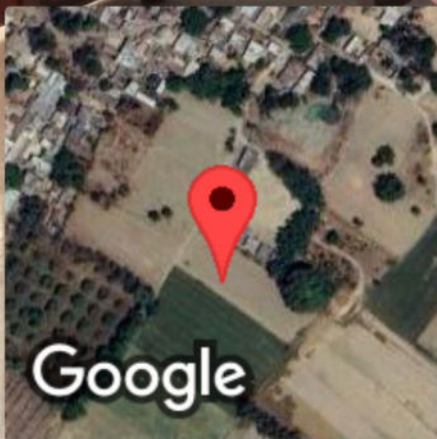
Madrouli, Uttar Pradesh, India

RM2Q+VGV, Madrouli, Uttar Pradesh 242301, India

Lat 27.802233°

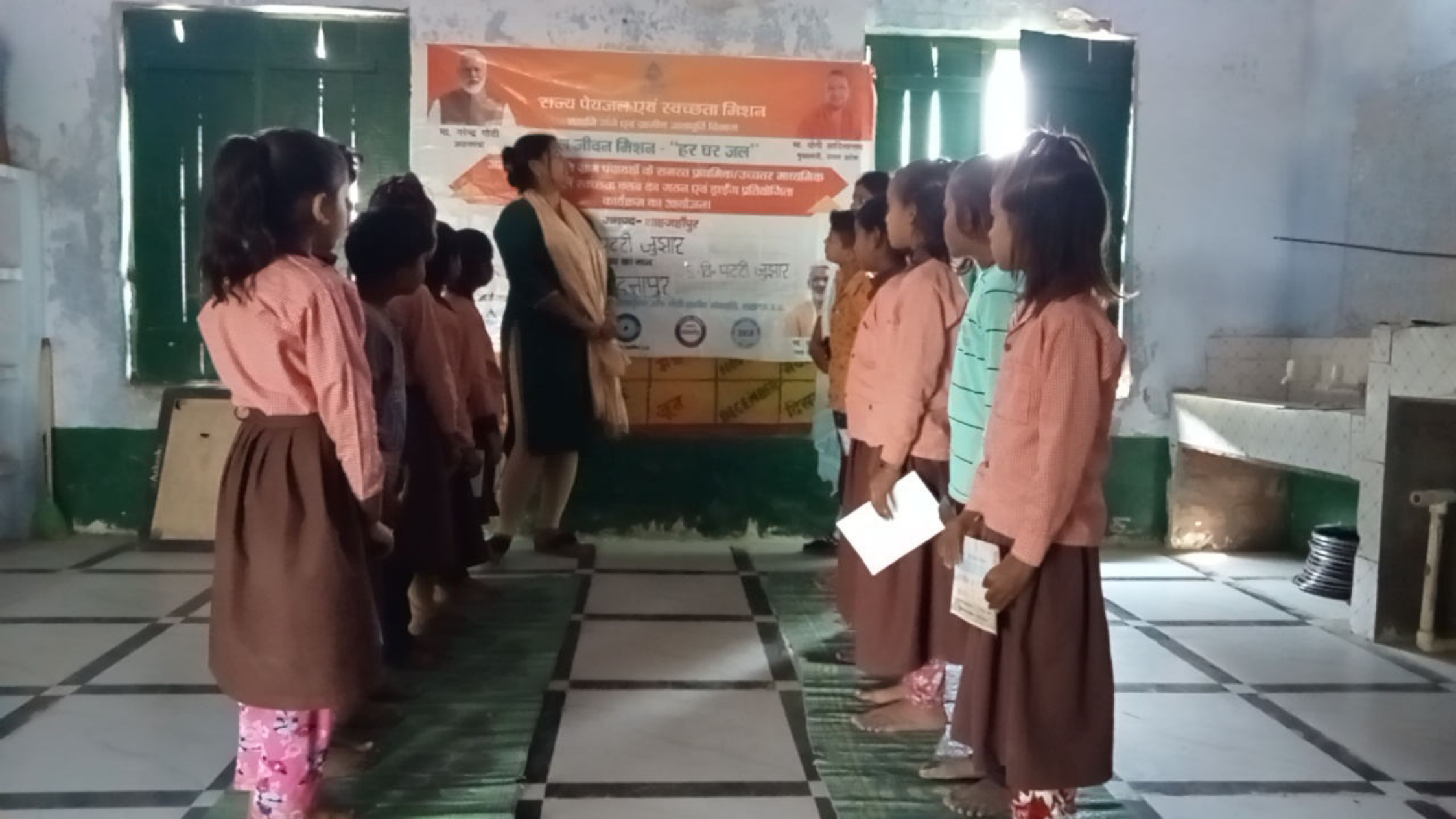
Long 79.688825°

14/10/23 11:00 AM GMT +05:30



Google







GPS Map Camera

Akbarpur Triya, Uttar Pradesh, India

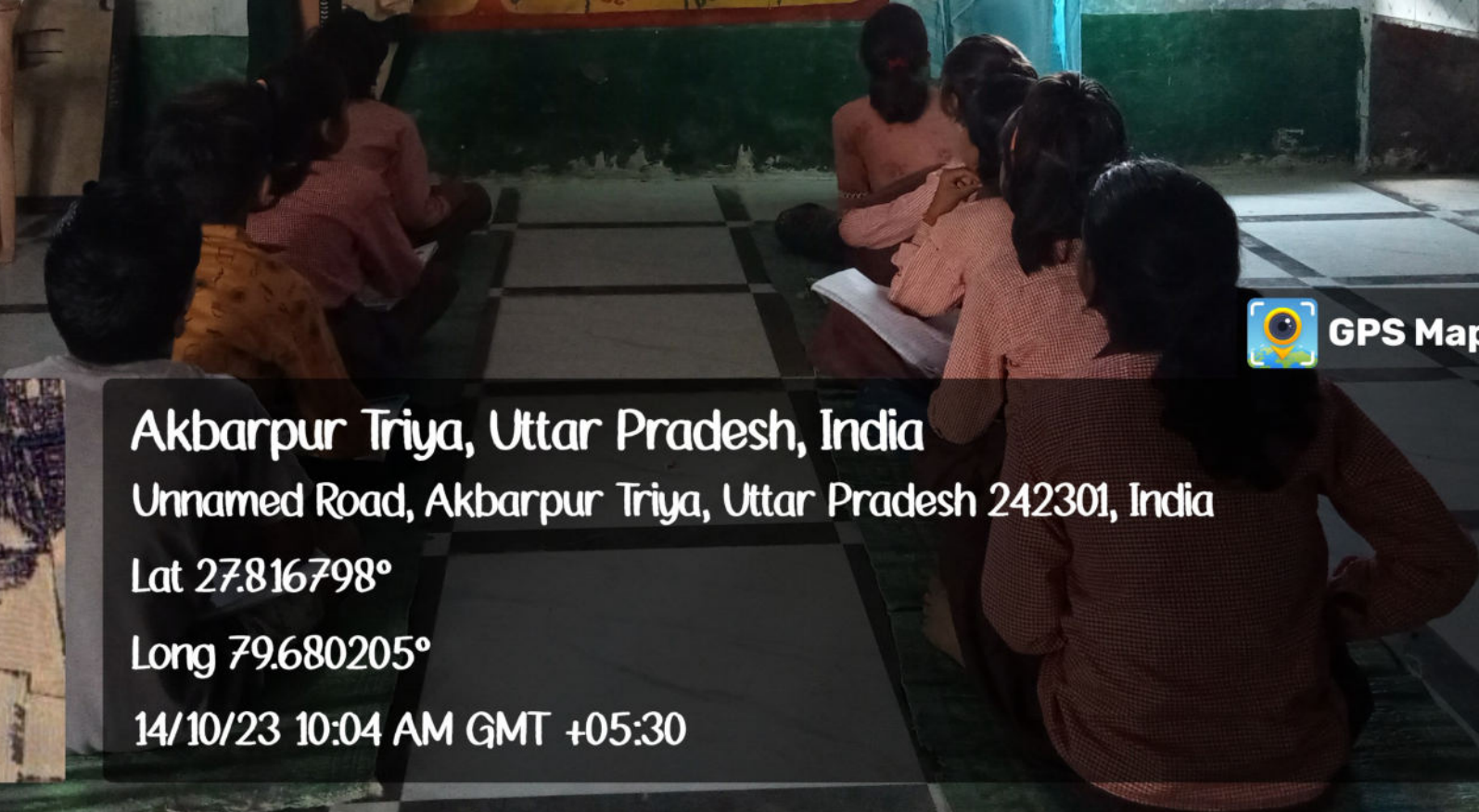
Unnamed Road, Akbarpur Triya, Uttar Pradesh 242301, India

Lat 27.816798°

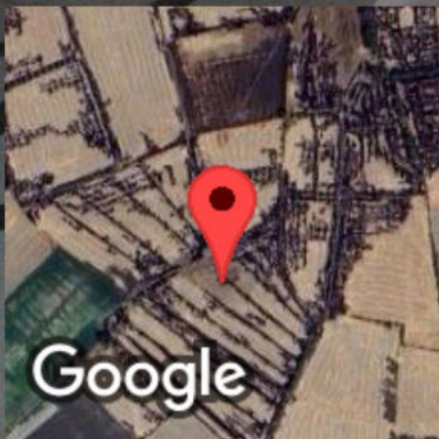
Long 79.680205°

14/10/23 10:16 AM GMT +05:30





GPS Map Camera



Akbarpur Triya, Uttar Pradesh, India

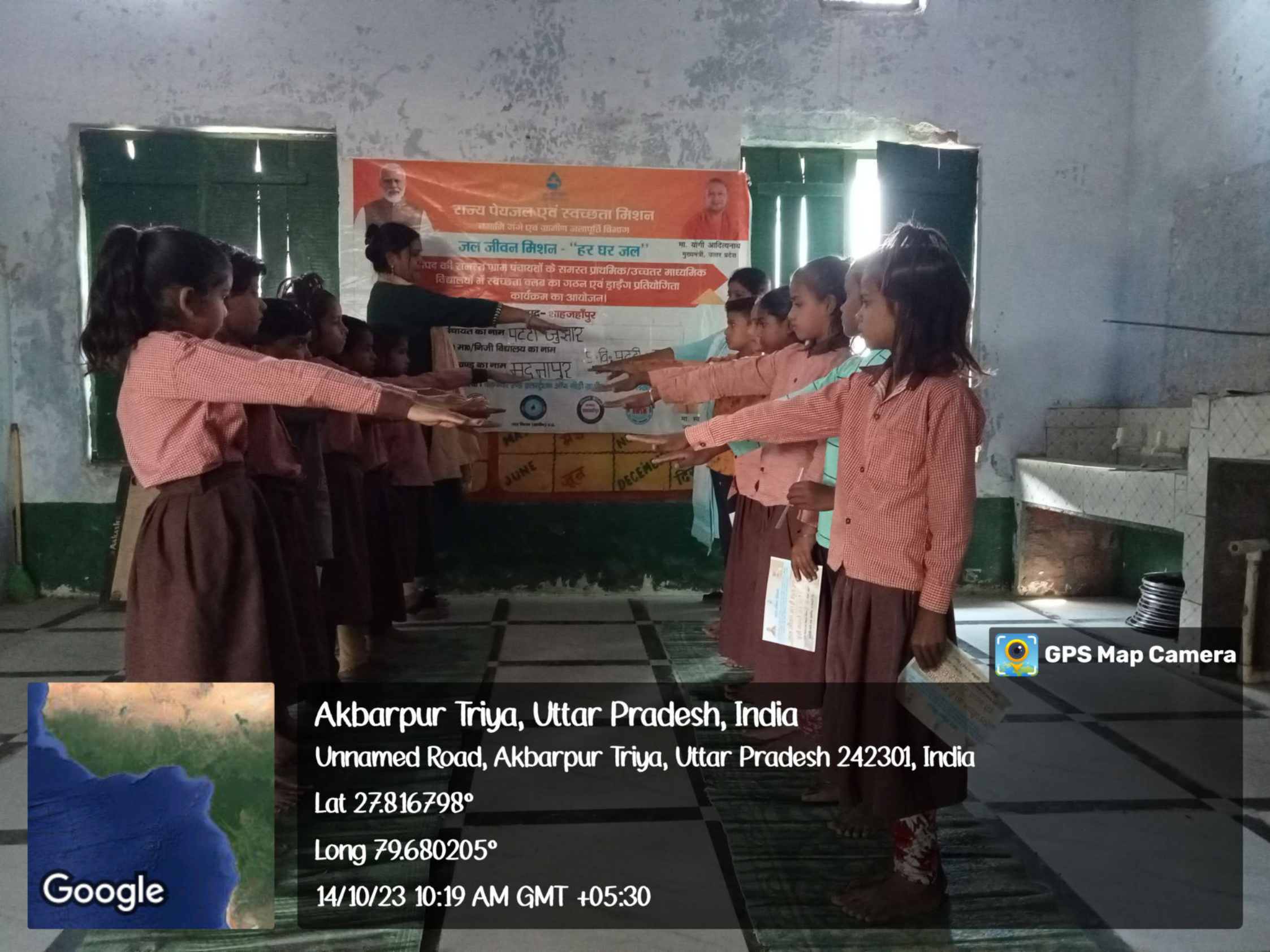
Unnamed Road, Akbarpur Triya, Uttar Pradesh 242301, India

Lat 27.816798°

Long 79.680205°

14/10/23 10:04 AM GMT +05:30

Google



GPS Map Camera

Akbarpur Triya, Uttar Pradesh, India

Unnamed Road, Akbarpur Triya, Uttar Pradesh 242301, India

Lat 27.816798°

Long 79.680205°

14/10/23 10:19 AM GMT +05:30

