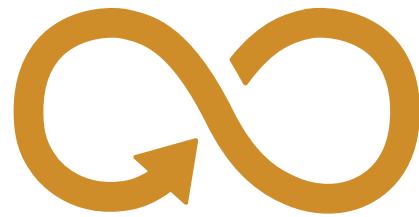




**REVA**  
UNIVERSITY  
Bengaluru, India

**SDG-12**

**12 RESPONSIBLE  
CONSUMPTION  
AND PRODUCTION**



**Ensure sustainable consumption and  
production patterns**



### Chancellor's Message

Responsible consumption and production are important for any society to thrive. At REVA, we promote activities to ensure sustainable consumption and production patterns. These are done through a series of teachings, seminars, activities, and awareness programmes and services. We have conducted various initiatives like waste management, composting, use of recycled water, sensors for water usage, energy audit, and cleanliness initiatives like Swachh Bharat to name a few.

REVA keeps a tab on how sustainable consumption is important to the social fabric and the gap between sustainable consumption and production should be bridged by conducting several training programmes, and social outreach programmes. By organising such events, REVA ensures that the SDG theme of Responsible Consumption and Production is focused on and ensures that action plans are made to improve people's lives in alignment with SDG.

**Dr. P. Shyama Raju**  
Chancellor, REVA University



## Pro Chancellor's Message



It is a proud moment for students and staff at REVA University as we have made a commitment to keep pace with implementing the United Nations Sustainable Development Goals. As a Social Impact University, we have introduced a number of key projects and policies in order to accomplish these SDGs. And I cannot be but thrilled to note that the dossier we have created for each of these SDGs is a testimony to our hard work and determination on how we have evolved as a Higher Educational Institution.

At REVA, we have carefully and thoughtfully planned activities related to each SDG. Be it gender equity programmes or charity events or heritage workshops or activities related to law and justice, or even Industry partnership and innovation programmes, we have encouraged close ties between communities around us, which in turn have a transformative impact on societal advancement.

Let's keep the momentum going and use this opportunity of aligning with SDGs as a potent tool to empower people, thereby liberating their minds and ultimately liberating society.

I wish the team all the best!

Best wishes,

**Umesh S Raju**  
Pro Chancellor,  
REVA University

## Vice Chancellor's Message



REVA is one of the few Multidisciplinary Universities in the country which has adopted the SDG goals as part of the journey towards emerging as a Social Impact University. In my opinion, the journey has been a fulfilling one. As part of SDGs, we are committed to global challenges related to eradicating extreme poverty, putting an end to hunger and promoting inclusive and sustainable economic growth, full and productive employment, and decent work. The journey doesn't end there. We are also working to promote peaceful, inclusive societies, access to justice, and the creation of effective, accountable, and inclusive institutions.

By thoughtfully planning the activities, we have curated this dossier that is an example of our hard work and determination. I congratulate the team for all their efforts in ensuring that REVA contributes to the larger goal of betterment and a humane vision of higher education. We believe that by doing so we create a society that is committed to sustainable development and ultimately the improvement of the community and society.

I extend my best wishes to the team.

Best regards,

**Dr M Dhanamjaya**  
Vice Chancellor,  
REVA University

# **SDG - 12 Responsible Consumption and Production**





## **Sustainable Development Goals**

India has made great strides in putting the SDGs into practice, and REVA University has committed itself to match this development. To fulfil these Sustainable Development Goals, a number of significant projects and policies have been launched at REVA. REVA University has made sincere efforts to accomplish and advance these SDGs.

Sustainable Development Goals give individuals the opportunity to develop their agency, and seek the freedoms they value, irrespective of their social status, race, gender, which in turn results in holistic development. It encourages close ties between universities and the communities around them, which have a transformative impact on societal advancement. By adopting these SDGs, REVA University sees SDGs as a potent tool that can empower people and abilities to pursue the freedom they value, to liberate their minds and bodies, and ultimately, to liberate the entire society.

As part of SDGs, REVA University is working to advance gender equality and women's empowerment through a series of initiatives like Nyaya Darshana, Samaavesha, Pancavaktram to name a few. REVA is also committed to global challenges related to eradicating extreme poverty, putting an end to hunger, promoting inclusive and sustainable economic growth, full and productive employment, and decent work. It is also working to promote peaceful, inclusive societies, access to justice, and the creation of effective, accountable, and inclusive institutions. REVA University ensures that it contributes to the larger goal of betterment and humane vision of higher education. By doing so, it aligns with creating a society that is committed to sustainable development and ultimately the betterment of people's lives.

## **Alternate Sources of Energy and Energy Conservation Measures at REVA**

The Administrative block of REVA is a Platinum LEED-certified building and is completely solar-sustained. All e-vehicles are solar-powered and charged. EV Charging points are made available on the campus.

### **Biogas Plant**

At REVA, the principle of 'Four R's' are followed very stringently: Reduce, Reuse, Recycle and Renew. Since the campus houses 8 hostels and 3 buildings of residences, the University has installed a Biogas plant.

Keeping in mind the above, a kitchen waste-based floating Drum Biogas plant (KWBP) has been installed at the university near the hostels. This was installed for environment-friendly disposal of the food waste generated from the hostel mess' various kitchens. This plant works on similar principles of traditional Cow Mud (Gobar) gas plants with the exception of the type of feed with the above modifications.

### **Components of the Bio-gas plant**

The floating drum-shaped biogas plant installed has the following components:

1. A manual mixer / stirrer / agitator for mixing the solid waste
2. Pre digester tank with inlet for feeding the kitchen waste

3. Main digester tank
4. Gas holder tank with an outlet for the digested slurry
5. A Burner
6. Manure pit

### Process for the functioning

The process for producing biogas from biodegradable material comprises of the following steps:

- a) Adding a biodegradable material (kitchen food waste) to pre-digester through the feed inlet.
- b) Addition of inoculum (Caustic Soda)
- c) Providing anaerobic conditions
- d) Carrying out an anaerobic process
- e) Collecting the biogas

### Associated Parameters for Process

Parameters	Mess food waste and Food court food waste
Amount of kitchen waste	500 Kg
Amount of water added	1500 Litres
Amount of inoculum added	20 gm / 100 kg (Caustic Soda)
Retention Time	24 hours
Waste to water ratio	1:3
pH	7.5
Temperature	103°F

### Some do's being undertaken for the maintenance of KWBP:

- Observe for gas generation.
- Check for the flame if the drum floats.
- Do not feed the plant with citric/acidic items, lemon, and onion peels.
- Feedstock should be fed daily with solid organic waste and must be mixed with water in a ratio of 1:1 before feeding into the biogas plant.
- Feed the plant with kitchen waste such as rice, cooked vegetables, waste oil, rice washed water, tea and coffee powders and vegetables peels from the kitchen.
- Rotate the drum regularly for half a circle. If it is tight, add water along the sides of the gas holder.
- Feed the plant daily. Maximum 6 kg kitchen waste + 6 litres water and minimum 2 kg of kitchen waste+ 2 litres of water.

### Economic and social sustainability

- The gas being generated from the food waste for 4 to 5 members is enough to work for a single burner stove for more than 1 hour every day.
- A 1 Cm3 plant can save 70% - 90% on the consumption of firewood or other cooking fuels each day.





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4J8P+HMH, Srinivasa Nagar, Bengaluru,  
Karnataka 560064, India  
Lat 13.115861°  
Long 77.63684°  
07/02/23 03:13 PM GMT +05:30



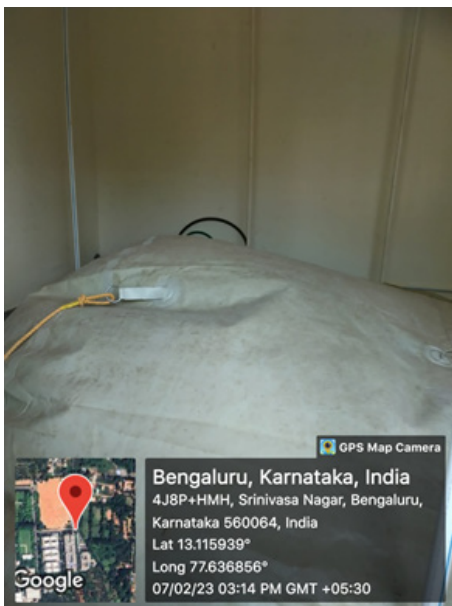
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Karnataka 560064, India  
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Bengaluru, Karnataka, India  
4J8P+HMH, Srinivasa Nagar, Bengaluru,  
Karnataka 560064, India  
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Karnataka 560064, India  
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Bengaluru, Karnataka, India  
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Karnataka 560064, India  
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Long 77.636924°  
07/02/23 03:17 PM GMT +05:30



Bengaluru, Karnataka, India  
Reva University Boy's Hostel 1, Srinivasa Nagar,  
Bengaluru, Karnataka 560064, India  
Lat 13.115676°  
Long 77.636974°  
07/02/23 03:18 PM GMT +05:30



Bengaluru, Karnataka, India  
Reva University Reva Staff Quarters, Srinivasa  
Nagar, Bengaluru, Karnataka 560064, India  
Lat 13.115512°  
Long 77.637009°  
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### Sensor based energy conservation.

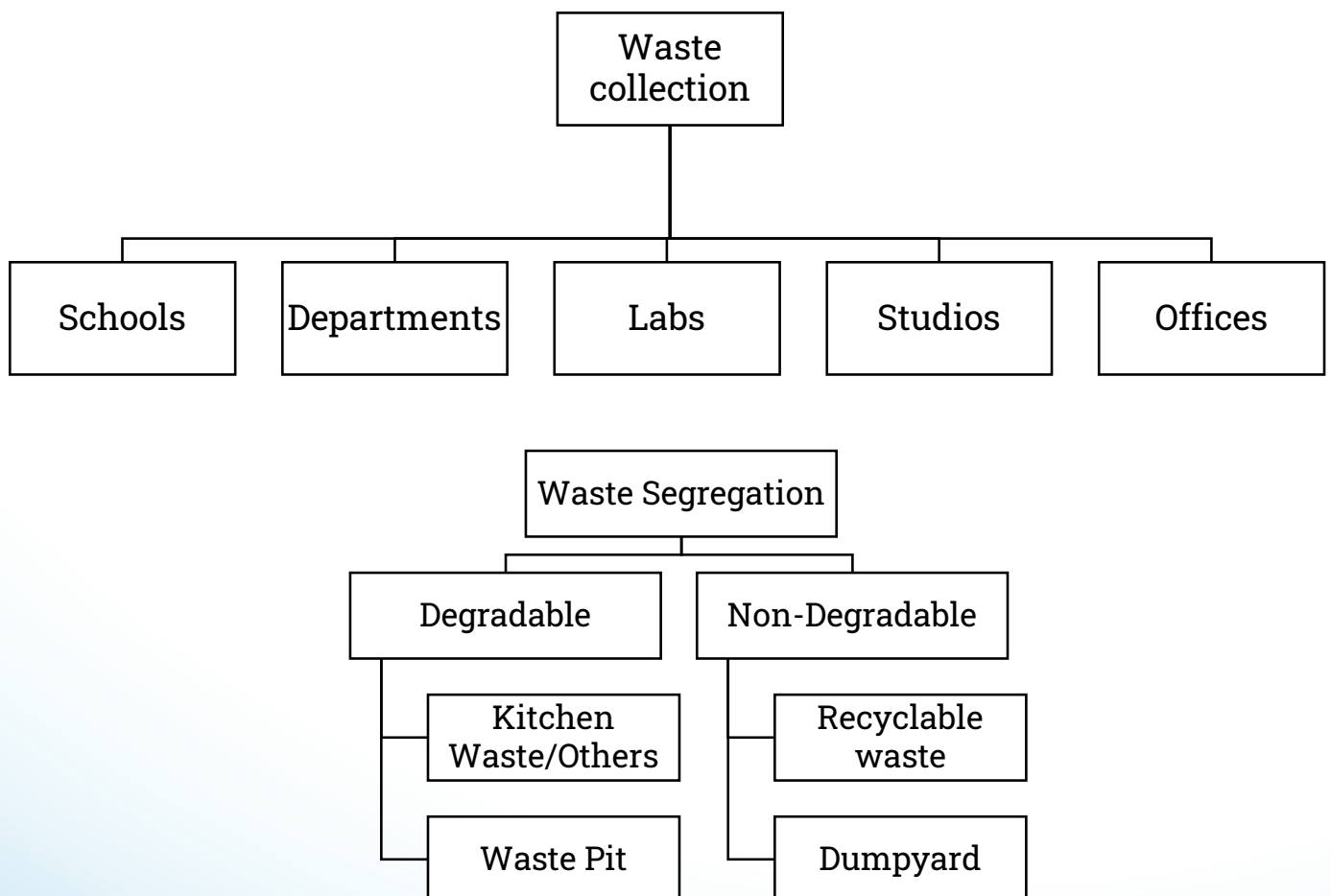
The street lighting system, main motor, fountain waster, high mast etc. all work through DPET (Digital Programmable Electronic Timer) technology. Automatic sensors have been installed for 3 buildings – lights, taps and flush tanks. Sensor based energy conservation is being followed at the campus.



## Waste Management

### 1. Solid waste management – Process

- Green, organic waste, sanitary waste, and recyclable waste are binned in different colour bins.
- Composting of food waste, vegetable peels, and kitchen waste from food courts/Mess/Cafeterias done after segregation.
- Composting of garden waste, and dry leaves are done.
- Recyclable wastes collected and utilised on the campus.
- Dustbins and dumps zones are marked at strategic locations.
- All dumps collected and deposited in the waste yard.
- Waste dumped in the waste pit.
- BBMP is authorised to collect the waste.
- Scrap material dumped in the scrap yard and disposed of after scrap committee decisions are taken.
- Incinerator placed in hostels for disposal of sanitary waste.



## 2. Biomedical waste management process.

- Non-hazardous medical waste, ambulance waste, and sanitation waste are disposed of.
- A MoU has been signed with REGAL Hospital for any medical student support for staff and students.



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**Government of Karnataka**

**e-Stamp**

Certificate No.	: IN-KA78542823766798T
Certificate Issued Date	: 16-Mar-2021 12:13 PM
Account Reference	: NONACC (F)/ kaor108/ R T NAGAR/ KA-BA
Unique Doc. Reference	: SUBIN-KAKACRISFL0627848253587753T
Purchased by	: REVA UNIVERSITY
Description of Document	: Article 12 Bond
Description	: AGREEMENT
Consideration Price (Rs.)	: 0 (Zero)
First Party	: REVA UNIVERSITY
Second Party	: GOMTI RESEARCH AND PHARMACHEM PVT LTD
Stamp Duty Paid By	: REVA UNIVERSITY
Stamp Duty Amount(Rs.)	: 50 (Fifty only)

**RENEWAL AGREEMENT**

This agreement is entered in continuation of the earlier agreement dated 01/03/2020, as the earlier agreement lapsed after the fulfillment of all conditions and recitals by both the on 28/02/2020 as both the parties are satisfied and comfortable to continue with their contract again, this renewal agreement is entered into at Bangalore on this the 16<sup>th</sup> day in the month of March, in the year Two Thousand Twenty-one (16/03/2021) between M/s REVA University, an institute having its Registered office at Kattegahalli, Represented by its Authorized Signatory (whose expression shall include, successors-in-interest and assigns) of the "FIRST PART".

**Statutory Note:**  
 1. The authenticity of this Stamp Certificate should be verified at www.stampduty.com or using a Stamp Mobile App of Stock Holding.  
 2. Any discrepancy in the details on this Certificate and as available on the website / Stamp App, renders it invalid.  
 3. The issue of obtaining the Stamp Certificate is on the basis of the certificate.

MoU with Gomti Research and Pharmachem pvt. ltd

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**Government of Karnataka**

**e-Stamp**

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Description of Document	: Article 12 Bond
Description	: MOA FOR ACADEMIC COLLABORATION
Consideration Price (Rs.)	: 0 (Zero)
First Party	: REVA UNIVERSITY BANGALORE
Second Party	: REGAL HOSPITAL BANGALORE
Stamp Duty Paid By	: REVA UNIVERSITY BANGALORE
Stamp Duty Amount(Rs.)	: 50 (Fifty only)

**MEMORANDUM OF AGREEMENT**  
 BETWEEN  
 REVA UNIVERSITY, BENGALURU,  
 AND  
 REGAL HOSPITAL, BENGALURU.

**Statutory Note:**  
 1. The authenticity of this Stamp Certificate should be verified at www.stampduty.com or using a Stamp Mobile App of Stock Holding.  
 2. Any discrepancy in the details on this Certificate and as available on the website / Stamp App, renders it invalid.  
 3. The issue of obtaining the Stamp Certificate is on the basis of the certificate.

MoU with Regal Hospital

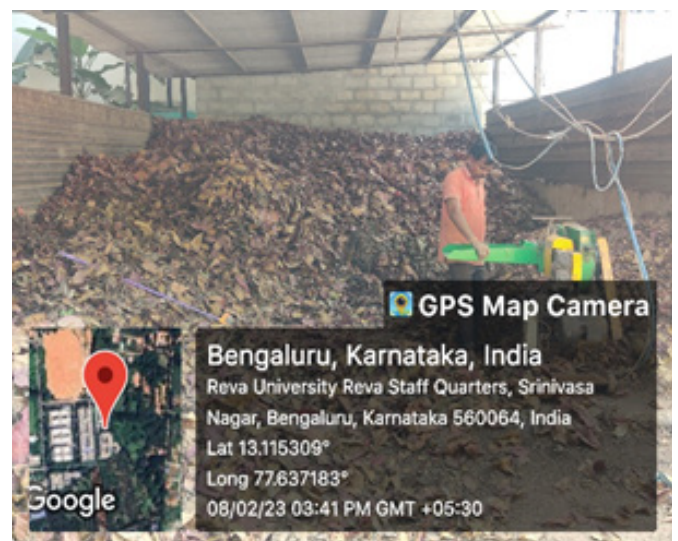
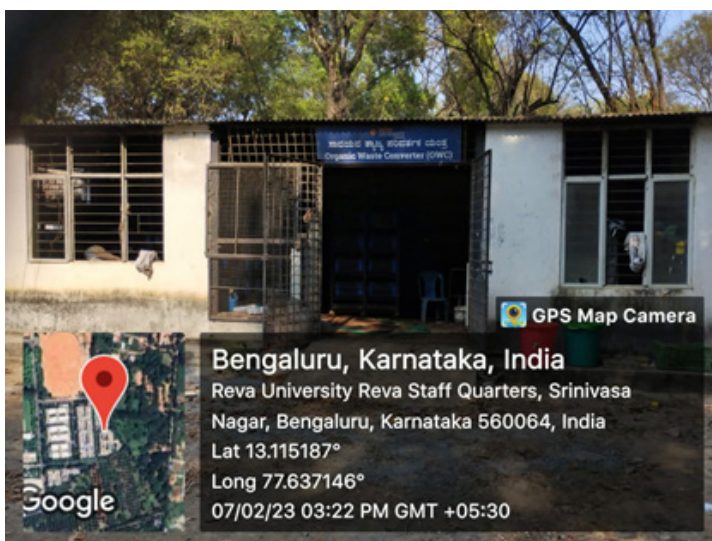


### 3. E-Waste management process

- Schools of IT, Electrical, Electronics, and CSA to be oriented regarding E-Waste.
- E-Waste storage to be away from academic blocks and with restricted entry.
- Students/Staff are not to be permitted to enter this zone.
- E-Waste is to be disposed of to identified dealers.
- The disposal is to be monitored closely.

### 4. Waste Cycling

- Follow Reduce-Recycle-Reuse philosophy.
- Students to be oriented about food waste and its consequences.
- Waste food is accumulated and disposed of. ( 97kg 1 Day waste X 30 Days = 2910kg Per Month (On Average)
- Animal house close by was identified to provide waste food.
- Paper recycling plant to be established on campus.



**INDIA NON JUDICIAL**

**Government of Karnataka**

Rs. 20

**e-Stamp**

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 Purchased by : REVA UNIVERSITY  
 Description of Document : Article 5(J) Agreement (in any other cases)  
 Property Description : AGREEMENT  
 Consideration Price (Rs.) : 0  
 (Zero)  
 First Party : REVA UNIVERSITY  
 Second Party : SANTHOSH KUMAR PRERANA SEVA TRUST  
 Stamp Duty Paid By : REVA UNIVERSITY  
 Stamp Duty Amount(Rs.) : 20  
 (Twenty only)

**MEMORANDUM OF UNDERSTANDING**

THIS MEMORANDUM OF UNDERSTANDING is made and executed on this the Thirtieth December Two Thousand Twenty Two (30-12-2022) at Bengaluru;

**BETWEEN:**  
 Santhosh Kumar  
 M/s. Prerana Seva Trust  
 #106, 1<sup>st</sup> Main, 4<sup>th</sup> Cross, Agrahara Layout,  
 Yelahanka, Bengaluru – 560064  
 Mob: 7339129647

**Contract Agreement - BBMP Wet & Dry Waste**

**Committee for E-waste disposal**

Sl. No	Name of the member and Designation	Role
1.	Col. Shri Kumar, Director (General Administration)	Chairperson
2.	Mr Shailendra, System Admin, IT Department	Member
3.	Mr Rajesh Raju,	Member
4.	Stores Manager	Member

**Committee for Scrap Disposal**

Sl. No	Name of the member and Designation	Role
1.	Col. Shri Kumar, Director (General Administration)	Chairperson
2.	Mr. Sai Sundar Pandey	Member
3.	Assistant Chief Warden	Member
4.	Mr Jayashankar	Member



# Green Campus Initiatives at REVA University

## 1. Restricted Entry of Automobiles

The University has restricted entry of automobiles into the campus in order to reduce its carbon footprint. This way the campus is also safe and free for student and faculty movement. Inside the campus barricades are placed in strategic spots so that movement of any vehicle (if any) is restricted and curbed. Ambulances, special permit vehicles (for the disabled) and parents (driving in to deposit luggage in hostels) are given entry into the campus EVs. All other vehicles entering campus too need to fulfil the BS-IV pollution norms. Buses are provided by REVA University for all faculty and students so as to ensure limited usage of vehicles on the road. The buses are comfortable to travel safely and contribute to reducing carbon emissions on the road. Apart from this all faculty and students are encouraged to opt for car parking. Bus parking zones are provided for bus commuters and boarding and alighting buses are manned.

## 2. Battery-powered vehicles

Within the campus of REVA University battery operated buggies are used for the movement of manpower within the campus. VIP alighting and travel is also monitored. Drivers and security are trained to use these carts and the carts are made available on call to the help desk. Bicycle stands are provided on the campus and 10 bicycles are available for staff and students on the campus.



## 3. Plastic-free campus

As per the guidelines of the University Grant Commission (UGC), on August 30, 2019, wherein REVA University has ensured the following guidelines to ban the use of plastic in universities and educational institutions;

**REVA University has ensured the following guidelines:**

- Single-use plastics are banned on campus (Zero Plastic Zone)
- Students are sensitised to the need to avoid using plastic.
- Students are time and again briefed about such actions towards climate crisis and responsibilities.
- The School of Applied Sciences conducts sessions on household waste for students.
- Jute bags are used on campus
- Water coolers and water dispensers are placed on campus so as to avoid paper cups and plastics.



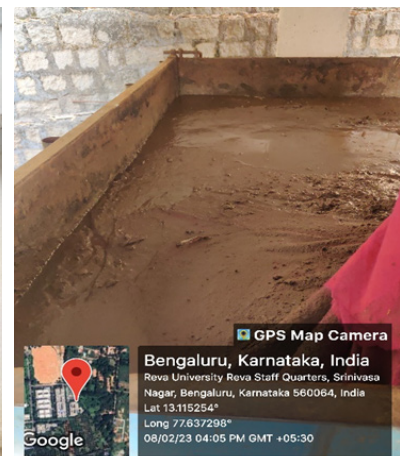
- Staff and students are encouraged to use alternative solutions like cloth bags, paper bags, etc., instead of plastic bottles, bags, covers, and merchandise on the campus.



#### 4. Green @ REVA

The entire campus of REVA has beautiful, lush greenery. REVA University has Platinum LEED-certified buildings and lung spaces on campus for students to hang out, read and relax in nature. This is ample evidence for energy conservation. The flower beds and flowering trees which are seasonal are a joy to watch as flora and fauna co-exist.

The requirement of organic manure for the University is met by the Vermin culture plant set up on the campus and the sludge from the STPs. Further, a plant nursery is also maintained on the campus.



# Water Conservation

## Facilities at REVA

1. Rainwater Harvesting
2. Borewell
3. Waste Water recycling
4. Water bodies in the campus

### 1. Rainwater Harvesting

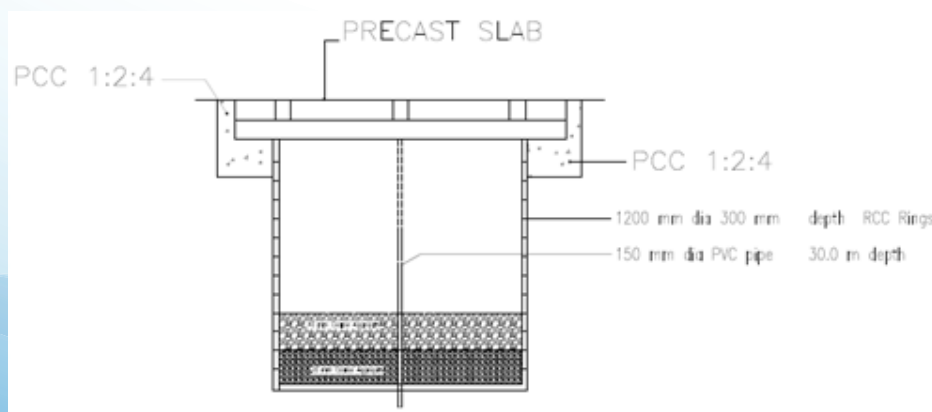
The campus has 139 Rainwater Harvesting pits to store rainwater.

- Judicious usage of water is encouraged among all stakeholders.
- Main water sourced at REVA are:
  - Borewell
  - Water Tankers
  - Recycled water and
  - Rainwater

### 2. Borewell

REVA campus has 4 borewells which is used to provide drinking water in addition to water tankers. These borewells are rejuvenated and maintained periodically. The average depth of borewell is about 750 feet. The average water available for borewell is 5500 KL / month. In addition to this,

- Average consumption of water being tracked and monitored.
- Monitoring being done on daily basis.
- Water meters are checked daily and recorded.
- Water storage is being done in water tanks/overheads storage tanks.
- Quality testing of water is being done on regular basis.
- RO Plants are installed in the campus.
- Water filters are provided at various locations of the campus.
- Sprinklers are installed for micro irrigation.
- Irrigation works taken up early morning or late evening.
- 1 STP of capacity 1800 KL and 900 Kg of treated sewage are established.
- Treated water is utilised for horticulture, irrigation and flushing.
- Water efficient flush cisterns are used.
- Dedicated team in place for maintenance and inspection.
- Water tankers is the ultimate source of all fresh water we use.







### 3. Waste Water recycling

- STPs: 1
- Capacity: 1800 KL and 900 Kg of treated sewage (on an average)
- Input: 80% of the total
- (On an average) 21,497 KL
- Output: 18,000 KL treated water.

#### Treated water used for:

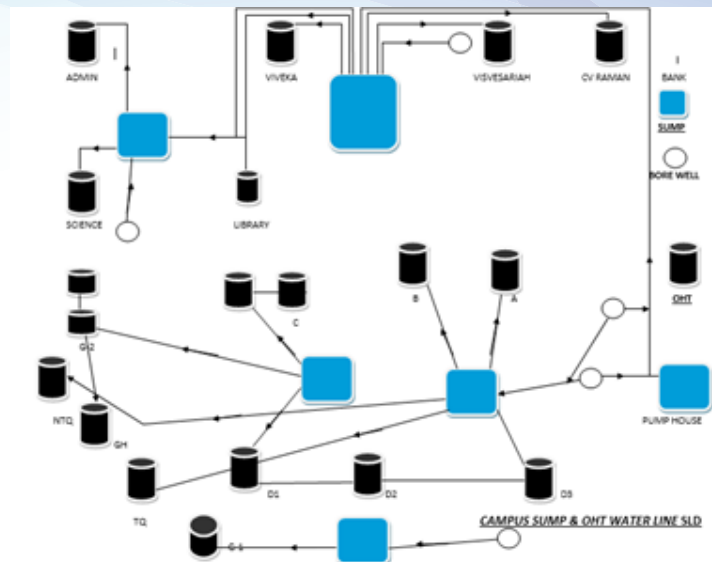
- Watering grounds
- Flushing
- In the nursery



### 4. Water distribution system

- STPs: 1
- Planned water collection in the campus.
- Distribution of water and pipes done ergonomically.
- Rainwater capturing system in place.
- Recycling of water to be practiced.

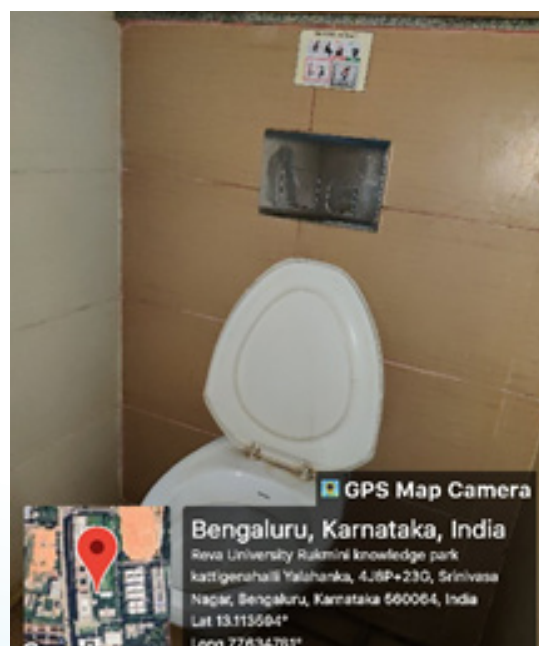
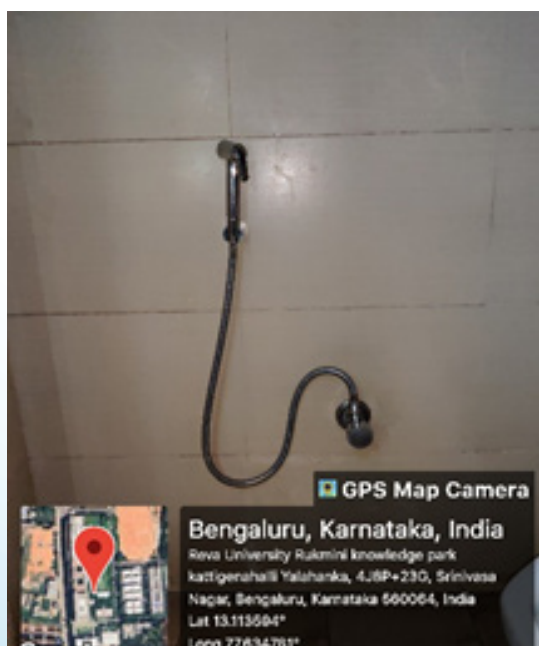
## Site plan of water line



- 5. Other measures for water conservation:
- Plumbing in buildings.
- Recycling of treated water.
- Treated water is also utilised in flushing of the toilets.

## 6. Faucets and plumbing

- Faucets in toilets are in flow type used for conservation of water.
- Flow rates - 3/4 " Pipe is used for providing water to outlets.
  - Residential: 17Ltr/mnt
  - Bathrooms: 17Ltr/mnt
  - Kitchens: 17Ltr/mnt







## 7. Washing and laundry

- Each hostel student is provided a laundry card.
- Students are allowed to get 60 to 70 clothes washed and ironed in laundry per month.
- Twice a week the clothes are washed and ironed.
- Each block has one washing machine for emergencies and washing of inner garments.



# Biodiversity

Green @ REVA











































Walkway with Avenue trees, Indian Almond and Mango trees



Atithi-Guest house



Avenue trees and Tecoma plants in the divider



Avenue trees and Tecoma plants in the divider



Duranta Hedge plant-Admin block



Duranta Hedge



Duranta plants at the entrance



Dypsis lutescens (cane palms)





Eco-friendly campus - Bicycle stand



Eco-friendly green campus



Entry point with Roystonea Regia (Royal palm)



Ficus Benjamina (Weeping fig) amidst Roystonea Regia (Royal palm)





Ficus Benjamina (weeping fig)



Grevillea Robusta (Silver oak)



Hedge strips of Foliage plants



Landscape maintenance





Landscape with trees and shrubs



Landscaping of divider



Landscaping-Front view of admin  
block



Landscape with Hedges and trees





Lawn grass



Living ground cover-Saugandhika



Main gate entrance



Nursery plants ready for field planting





Organic waste converter



Ornamental garden (RBS block)



Ornamental hedge plants



Ornamental palm





*Syzygium Jambos* (Rose Apple)



*Tabebuia Berteroi* (Rosy Trumpet Tree)



*Tabebuia Heterophylla*



*Tabebuia Heterophylla*





Tabebuia Rosea



Tabebuia Rosea



Tabebuia rosea



Tecoma Stans plants





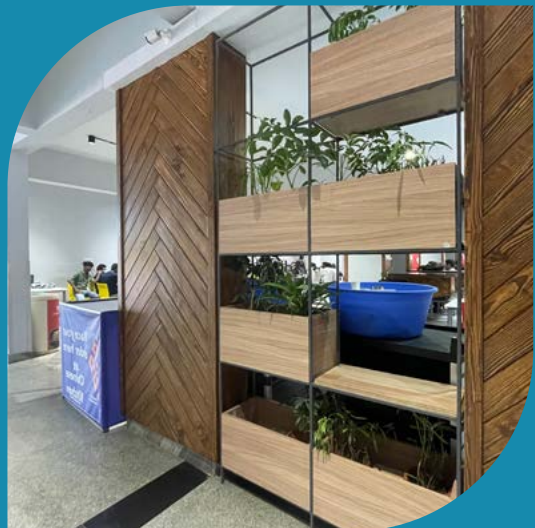
Topiary work and landscaping-  
Admin block



Underplanting pattern in landscape



Trophy-REVA Nursery



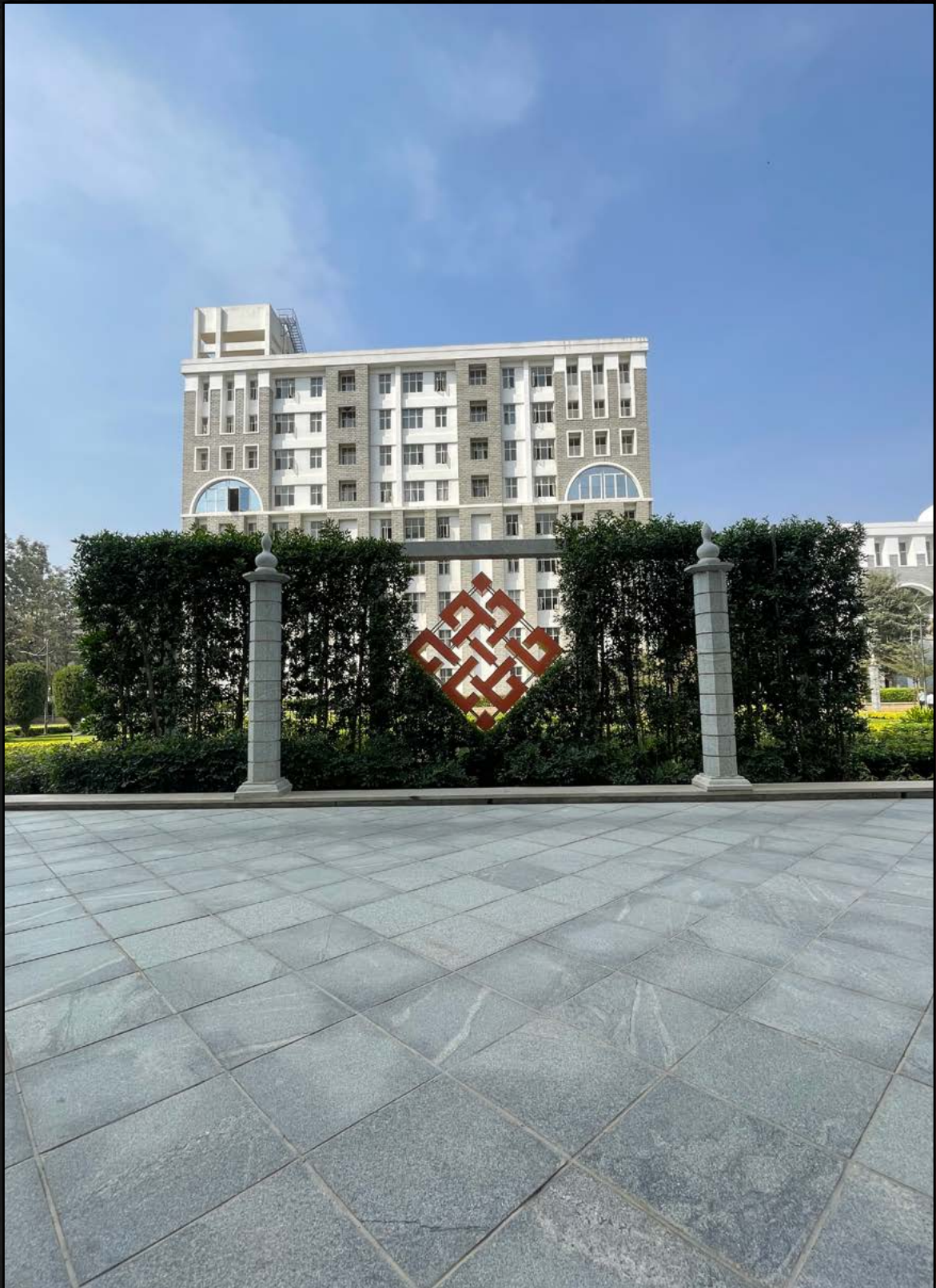
Vertical garden with schefflera  
arboricola (Umbrella plant)





Walkway bordered with Hedge plants





Trellis garden-Admin block



## Swachh Bharat & Cleanliness drives

**Video capturing related to the improvement of sanitation and toilet usage to eliminate open defecation in Mylanahalli Village**

**School/Department:** National Service Scheme (NSS)

**Venue:** Mylanahalli

**Date:** 21<sup>st</sup> January, 2020

### Description of the Event:

The NSS unit, REVA University organised an event "Video capturing related to the improvement of sanitation and Toilet usage to eliminate open defecation in Mylanahalli Village" on 21<sup>st</sup> January, 2020 between 09.00 AM to 4.30 PM. Around 5 students of NSS and Media Centre, REVA University participated in this mega event led by Prof. Madhu B P, NSS Coordinator.

As part of its Scaling Up Rural Sanitation and Domestic Private Sector Participation programs, MHRD –MGNRE has been commissioning formative research studies among households in REVA University adopted villages. Three specific sanitation behaviours are covered in the video: open defecation, acquisition of toilets, and improvement of latrines.

Later, NSS and NCC team conducted awareness program to improve sanitation and open defecation. The following are the results obtained

S. No	Observations During Village Visit 1 & 2	HEI Action After Village Visit 1 & 2	Changes Observed After the Activity
1	Some households did not have toilets	90% households have toilets. For construction of remaining 10% toilets, HEI has approached the Panchayat and tracked progress of the ODF.	Total toilets constructed under different scheme (Panchayath and NGO's) increased to 94%
2	People defecated in the open in village	5% villagers OD. HEI has created awareness among those defecating in the open.	Panchayath is planning to construct public toilets for tourists and visitors.
3	Faeces from the toilet was being disposed in the river	NA	NA
4	OD spot / excreta were found in the open place	HEI visited the open spot, cleaned it and conducted awareness programme for people defecating in the open.	No defecation is observed after awareness program conducted with Panchayath officials



5	Institutional toilets at Schools, Anganwadis and Public places were not functioning	Construction of toilet at second Anganwadi was tracked by HEI	Construction of toilet at second Anganwadi has completed.
6	Waste from restaurants, public places was being dumped into the river	NA	NA
7	Prevalence of visitor/tourist OD was found	NA	NA
8	An institutional mechanism to check OD by insiders/outside-ers was needed	HEI has approached the Panchayath to check OD on daily basis.	Every third Saturday Panchayath is conducting awareness program
9	There were a few twin-pit toilets	20% toilets are twin pit toilets. HEI approached to Panchayath PDO to give permission for constructing new toilets with twin pit technology.	New toilets are being constructed with twin pit technology
10	Did the village toilets have (non-porous) septic tank common	HEI nodal officer spoke to the panchayath member and PDO about advantages of septic tank toilet	PDO gave assurance for construction of septic tank toilets
11	The village did not have a P- Trap in all toilets	Since most of the toilets are already constructed, HEI spoke to Panchayath members for construction of new toilets with P-trap.	Panchayath will give permission for newly constructed toilets with P- trap
12	Water was not available All / Some toilets	NA	NA
Household Schedule			
13	Some toilets in the village were not "fly-proof" – or Hygienic	HEI created awareness to implement rain water harvesting techniques in all houses.	Few HH started construction of solar based rain water harvesting



14	The human waste was being disposed of in the Drain, a) Nallahs b) Openpit c) Ponds or river or streams or any water bodyetc.	NA	NA
15	Faecal sludge directly discharged to water bodies?	NA	NA
16	Garbage and litter was piled up within 10 feet perimeter outside the premises of the household being canvassed	HEI conducted awareness program on garbage cleaning and waste management	After informing from HEI , villagers and panchayath people dumping garbage to panchayath waste collection vehicle
17	People did not practice washing hands with soap after using the toilet	HEI conducted rally on usage of soap while washing hands	More than 60 % HHs have started using soaps for washing their hands
18	Traces of faeces were found	NA	NA
	in the environment		
19	One experienced odour of urine and faeces in some locations	NA	NA
20	Some members of the households were found defecating in the open in the last three months even after gaining access to toilet	NA	NA
21	Child faeces was being disposed of in open areas	NA	NA
<b>Anganwadi Schedule</b>			
22	Anganwadi in the village did not have toilet in their premises	NA	NA
23	Water was not available in /for the toilet?	NA	NA
24	Some of the toilets were not "fly-proof" – or Hygienic	NA	NA



25	Human waste was being disposed of in the Drain, a) Nallahs b) Openpit c) Ponds or river or streams or any water bodyetc.	NA	NA
26	Anganwadi cleaners were not maintaining and cleaning public toilets	HEI approached Panchayat members and PDO for public toilet	PDO identified a place to construct public toilet
<b>School Schedule</b>			
27	There were no separate functional toilets for boys and girls in the school	NA	NA
28	Water was unavailable for use in the school toilets	NA	NA
29	Is the human waste disposed of in the Drain, Nallahs, Openpit; Ponds or river or streams or any water body etc.	NA	NA
30	Public toilets were not accessible to all (including Divyangs/ physically challenged)	HEI suggested Panchayat to make toilet accessible for all	Panchayat
31	There were no Public Toilets in the village	HEI approached Panchayat members and PDO for public toilet	PDO identified a place to construct public toilet
32	There were no separate sections for Men and Women in the Public	HEI informed the Panchayat members to get public toilet constructed with separate sections for men and women	Panchayat agreed to construct public toilet with separate section for men and women



33	Is the human waste disposed of in the Drain, Nallahs, Openpit; Ponds or river or streams or any water body etc.	NA	NA
34	Sustainable water supply process/ method adopted for sustainability of ODF	HEI created aware- ness to implement rain water harvesting techniques in all houses.	Few HH started construc- tion of solar based rain water harvesting
35	Sustainable process/method adopted for faecal sludge management?	HEI conducted awareness programme for faecal sludge management	Panchayat people are constructing pits of depth 5 feet for dumping faecal sludge and menstrual waste

## Village Visit 3



**Awareness programme on rain water harvesting techniques**





**Awareness program on ODF and waste management**



**Rally on usage of soap while washing hands**





**Awareness program on faecal sludge management**



**Students washing their hands on visit to toilet**



## Report on video capturing related to the improvement of sanitation and Toilet usage to eliminate open defecation in Shettigere

**School/Department:** National Service Scheme (NSS)

**Venue:** Shettigere **Date:** 22<sup>nd</sup> January, 2020

### Description of Event:

The NSS unit, REVA University organised an event "Video capturing related to the improvement of sanitation and toilet usage to eliminate open defecation in Mylanahalli Village" on 22<sup>nd</sup> January 2020 between 9.00 AM to 1.30 PM. Around 7 students of NSS and Media Centre, REVA University participated in this mega event led by Prof. Madhu B P, NSS Coordinator.

As part of its Scaling Up Rural Sanitation and Domestic Private Sector Participation programs, MHRD

–MGNRE has been commissioning formative research studies among households in REVA University-adopted villages. Three specific sanitation behaviours are covered in the video: open defecation, acquisition of toilets, and improvement of latrines.

Later NSS and NCC team conducted awareness program to improve sanitation and open defecation. The following are the results obtained.

S. No	Observations During Village Visit 1 & 2	HEI Action After Village Visit 1 & 2	Changes Observed After the Activity
1	Some households did not have toilets	HEI approached Sarpanch and gave awareness on Subsidy scheme for toilet construction	All Households have toilets
2	People defecated in the open in village	HEI created awareness for outsiders who were open defecating	There is no open defecation now
3	Faeces from the toilet was being disposed in the river	NA	NA



4	OD spot / excreta were found in the open place	HEI conducted cleanliness drive	As there is no OD, OD spot doesn't exist now
5	Institutional toilets at Schools, Anganwadis and Public places were not functioning	Suggestions were given to conduct temporary toilets for public usage when there are any events or programs	A temporary public toilet was made when village programme was held
6	Waste from restaurants, public places were being dumped into the river	NA	NA
7	A prevalence of visitor/tourist OD was found	NA	NA
8	An institutional mechanism to check OD by insiders/ outsiders was needed	HEI approached Sarpanch and a team from Panchayat and asked to check OD on regular basis	No OD as of now
9	There were a few twin-pit toilets	HEI approached the village Sarpanch with a plan to create awareness of twin pit toilets thereby ensuring new toilets to be constructed with twin pit technology.	New toilets will be constructed using twin-pit technology
10	Did the village toilets have (non-porous) septic tank common	HEI addressed Sarpanch and encouraged him for septic tank toilets construction	Sarpanch assured new toilets to be constructed with a septic tank
11	The village did not have a P- Trap in all toilets	HEI approached Sarpanch and suggested to opt for p trap in toilets	Toilets to be repaired and p-trap will be made available New toilets to be constructed with p trap
12	Water was not available All / Some toilets	HEI encouraged HHs to go for solar-based rainwater harvesting	HHs are implementing solar based rain water harvesting and they are getting fund for the same

Household Schedule



13	Some toilets in the village were not “fly-proof” – or Hygienic	HEI conducted an awareness program for fly-proof toilets	HHs repaired their toilets and made sure that they are fly-proof
14	The human waste was being disposed of in the Drain, d) Nallahs, e) Openpit; f) Ponds or river or streams or any water bodyetc.	NA	NA
15	Faecal sludge directly discharged to water bodies?	NA	NA
16	Garbage and litter was piled up within 10 feet perimeter outside the premises of the household being canvassed	NA	NA
17	People did not practice	NA	NA
	washing hands with soap after using the toilet		
18	Traces of faeces were found in the environment	NA	NA
19	One experienced odour of urine and faeces in some locations	NA	NA
20	Some members of the households were found defecating in the open in the last three months even after gaining access to toilet	NA	NA
21	Child faeces was being disposed of in open areas	NA	NA
<b>Anganwadi Schedule</b>			
22	Anganwadi in the village did not have toilet in their premises	NA	NA
23	Water was not available in /for the toilet?	NA	NA



24	Some of the toilets were not “fly-proof” – or Hygienic	NA	NA
25	Human waste was being disposed of in the Drain, d) Nallahs,  e) Openpit;  f) Ponds or river or streams or any water bodyetc.	NA	NA
26	Anganwadi cleaners were not maintaining and cleaning public toilets	HEI approached Sarpanch for public toilet	Plan to construct public toilet is on
School Schedule			
27	There were no separate functional toilets for boys and girls in the school	NA	NA
28	Water was unavailable for use in the school toilets	NA	NA
29	Is the human waste disposed of  in the Drain, Nallahs, Openpit;  Ponds or river or streams or any water body etc.	NA	NA
30	Public toilets were not accessible to all (including Divyangs/physically challenged)	HEI insisted on public toilet  being accessible to all	Sarpanch agreed for public toilet to be accessible to all
31	There were no Public Toilets in the village	HEI approached Sarpanch for public toilet	Plan to construct public toilet is on
32	There were no separate sections for Men and Women in the Public	HEI suggested village authorities to have separate sections for men and women in public toilet	Plan is to construct public toilet with separate sections for men and women

33	Is the human waste disposed of  in the Drain, Nallahs, Openpit;  Ponds or river or streams or any water body etc.	NA	NA
34	Sustainable water supply process/ method adopted for sustainability of ODF	HEI encouraged HHs to go for  solar based rain water harvesting	HHs are implementing solar  based rain water harvesting and they are getting fund for the same
35	Sustainable process/ method  adopted for faecal sludge management?	HEI suggested Sarpanch to  construct pits and ensure proper disposal	Pits were constructed to dispose fecal sludge



**Awareness program on OD**





**Rally by students on waste management**



**HEI Nodal Officer with village officials**



**Door-to-door awareness on faecal sludge management**



**Rally on water harvesting**



## **Report on “The Role of Higher Education in Rural Community Development and Inspection of ODF and Sanitary system in REVA University Adopted villages”**

**School/Department:** National Service Scheme (NSS)

**Venue:** Shettigere and Mylanahalli Village, Bangalore North

**Date:** 22<sup>nd</sup> to 24<sup>th</sup> October 2019

### **Description of Event:**

The NSS unit of REVA University with collaboration with MHRD team organised an event “The Role of Higher Education in Rural Community Development and Inspection of ODF and Sanitary system in REVA University Adopted villages” from 22-24<sup>th</sup> October, 2019 between 9.00 AM to 4.30 PM. Around 30 students of NSS and NCC students participated in this event led by Prof. Madhu B P, NSS Coordinator.

### **Description of Event**

Higher education institutions commonly play a role in community development. Rural communities may be even more dependent on the University’s investment. As higher education has looked to meet demands of stakeholders calling for greater accountability, it has become necessary for universities to be able to justify the effectiveness of these efforts. The purpose of this study was to determine the elements necessary for successful rural community development and REVA University has adopted two villages namely Shettigere and Mylanahalli as a part of rural development and MHRD team visited in these two villages to know about ODF and Sanitary system. 30 Volunteers from NSS and NCC has collected data regarding ODF and sanitary system in both villages submitted a list of 10 elements they believed to be necessary for successful rural community development along with MHRD team.

Photos:

## Sanitary and ODF inspection by MHRD with NSS team









**ದೊಡ್ಡಜಾಲ ಗ್ರಾಮ ಪಂಚಾಯತಿ ಕಾರ್ಯಾಲಯ**  
ಜಾಲ ಹೋಬಳಿ, ಬೆಂಗಳೂರು ಉತ್ತರ ತಾಲ್ಲೂಕು.

Email : doddajalaga@gmail.com

ಕ್ರಮ ಸಂಖ್ಯೆ : ಬೊ.ಪಂ.ಗ್ರಾ.ಪಂ.ಸಂ. - 45/2019-20

ದಿನಾಂಕ : 24/10/2019

**ಪ್ರಮಾಣ ಪತ್ರ**

ದಿನಾಂಕ 20-10-2019 ರಂದು ಬೆಂಗಳೂರು ನಗರ ಜಿಲ್ಲೆ, ಬೆಂಗಳೂರು ಉತ್ತರ ತಾಲ್ಲೂಕು, ದೊಡ್ಡಜಾಲ ಗ್ರಾಮ ಪಂಚಾಯತಿ ವ್ಯಾಪ್ತಿಯ ಕೈಗಾರಿ ಗ್ರಾಮಕ್ಕೆ MHRD / MGNREGS ಮತ್ತು REVA UNIVERSITY ದೊಂದಿಗೆ ಛೇದಿ ನೀಡಿ ಗ್ರಾಮದ ಭೃತ್ಯಾ ಆಶ್ರಮಕ್ಕಾಗಿ ಕೈಗಾರಿ ಗ್ರಾಮಕ್ಕೆ, ಅಂಗಡಿಯಾಗಿ, ಶಾಲೆಗಳಿಗೆ ಛೇದಿ ನೀಡಿ ಮಹಿಳೆಯರನ್ನು ಕರೆತರಲು ಹಾಗೂ ಗ್ರಾಮ ಪಂಚಾಯತಿಗೆ ಛೇದಿ ನೀಡಿ ಗ್ರಾಮ ಪಂಚಾಯತಿ ಸದಸ್ಯರನ್ನು ಛೇದಿ ಮಾಡಲಾಯಿತು ಎಂದು ಈ ಮೂಲಕ ಪ್ರಮಾಣೀಕರಿಸಿದೆ.

  
 ಕಾರ್ಯದರ್ಶಿ  
 ದೊಡ್ಡಜಾಲ ಗ್ರಾಮ ಪಂಚಾಯತಿ  
 ಯು.ಪಂ.ಕ. ತಾಲ್ಲೂಕು, 24/10

ಬಂಡಿಕೋಡಿಗಲಹಳ್ಳಿ ಗ್ರಾಮ ಪಂಚಾಯತಿ  
ಬಂಡಿಕೋಡಿಗಲಹಳ್ಳಿ ಅಂಚೆ, ಹಾಲ ನೋಲಾರಿ,  
ಬೆಂಗಳೂರು ಉತ್ತರ ತಾಲ್ಲೂಕು  
ಬೆಂಗಳೂರು ನಗರ ಜಿಲ್ಲೆ - 562 149  
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ಸಂಖ್ಯೆ:ಬೊ.ಪಂ.ಗ್ರಾ.ಪಂ.ಸಂ. - 45/2019-20  
ದಿನಾಂಕ:24/10/2019

ದಿನಾಂಕ: 24-10-2019

**“ಪ್ರಮಾಣ ಪತ್ರ”**

ದಿನಾಂಕ 24-10-2019 ರಂದು ಬೆಂಗಳೂರು ನಗರ ಜಿಲ್ಲೆ, ಬೆಂಗಳೂರು ಉತ್ತರ ತಾಲ್ಲೂಕು, ಹಾಲ ನೋಲಾರಿ, ಬಂಡಿಕೋಡಿಗಲಹಳ್ಳಿ ಗ್ರಾಮ ಪಂಚಾಯತಿಗೆ ಛೇದಿ ನೀಡಿ ಯು.ಪಂ.ಕ. ತಾಲ್ಲೂಕು, ಬೆಂಗಳೂರು ಉತ್ತರ ತಾಲ್ಲೂಕು MHRD-MGNREGA ಪಡೆಯಿಂದ ಛೇದಿ ನೀಡಿ ಗ್ರಾಮದ ಭೃತ್ಯಾ ಆಶ್ರಮಕ್ಕೆ, ಅಂಗಡಿಯಾಗಿ, ಶಾಲೆಗಳಿಗೆ ಛೇದಿ ನೀಡಿ ಗ್ರಾಮದ ಭೃತ್ಯಾ ಆಶ್ರಮಕ್ಕೆ, ಅಂಗಡಿಯಾಗಿ, ಶಾಲೆಗಳಿಗೆ ಛೇದಿ ನೀಡಿ ಮಹಿಳೆಯರನ್ನು ಕರೆತರಲು ಹಾಗೂ ಗ್ರಾಮ ಪಂಚಾಯತಿಗೆ ಛೇದಿ ನೀಡಿ ಗ್ರಾಮ ಪಂಚಾಯತಿ ಸದಸ್ಯರನ್ನು ಛೇದಿ ಮಾಡಲಾಯಿತು ಎಂದು ಈ ಮೂಲಕ ಪ್ರಮಾಣೀಕರಿಸಿದೆ.



## Report on Tree Plantation

**School/Department:** National Service Scheme (NSS)

**Venue:** Government Higher Primary School, Sonappanahalli

**Date:** 23<sup>rd</sup> September, 2020

### Description of Event:

The NSS, NCC unit of REVA University in association with State NSS Cell, Karnataka and Rotary Club, Kuvempunagar organised a Tree Plantation drive in Government Higher Primary School, Sonappanahalli, Bengaluru North Dist. As part of the event, the team planted around 25 trees namely Tabebuia Rosea, Felicium, Silver, Neem on Wednesday, 23<sup>rd</sup> September, 2020 from 11.00 AM to 12.30 PM. Around 20 staff and NCC students of REVA University participated in this event.

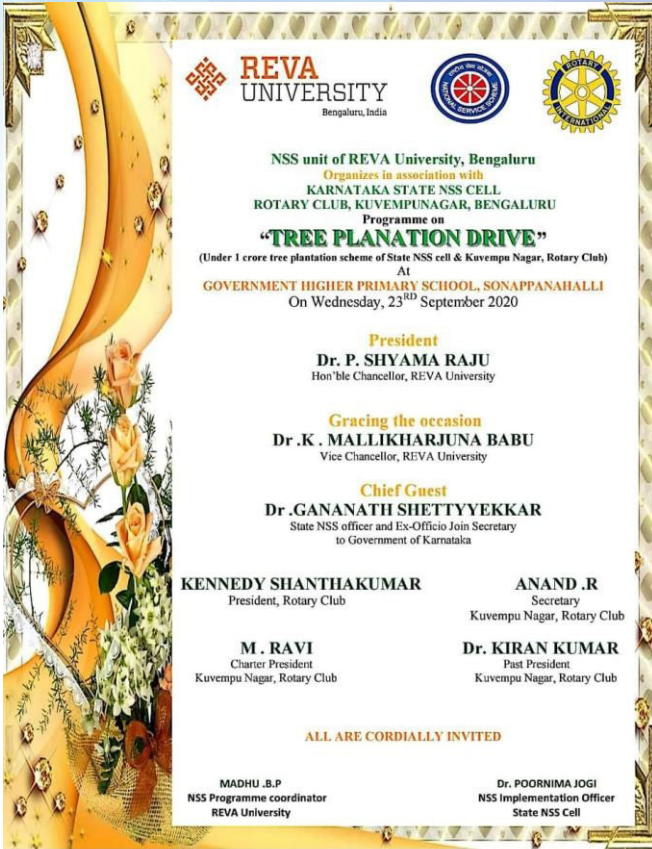
The inauguration program was presided by Dr. K Mallikarjuna Babu, Vice chancellor of REVA University, The chief guest was Dr Ganantha Sheety Ekkur, State NSS officer, Government of Karnataka; Dr Poornima Jogi, State NSS implementation officer, GoK; Dr Kiran Kumari Patil, Director UIIC of REVA University; Dr. Bharathi S, Director, School of Legal Studies; Dr. Payel Dutta Chowdhury, Director, School of Arts & Humanities. Anand R, Rotary Club Kuvempunagar office bearer; Ravi, Secretary, Rotary Club, Kuvempunagara; Dr. Kiran Kumar Charter President, Rotary club Kuvempunagara also attended.

The students participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the school ground by students and officials. The students along with the teachers also took an oath to look after the planted saplings, plant more and more trees and encourage others to do the same. Some of the students also shared their experiences and shared their joy with others.

### Photos:









## Report on Village activities to create awareness on the health and hygiene in Bandikodegahalli GramaPanchyath-Villages

School/Department: National Service Scheme (NSS) Venue: Bandikodegahalli Gram Panchayath-Villages **Date:** 29<sup>th</sup> January, 2020

### Description of Event:

The NSS unit, REVA University organised village activities to create awareness related to health and hygiene in Bandikodegahalli Gram Panchayath-Villages on Wednesday, 29<sup>th</sup> January, 2020 between 9.30 A M to 12 Noon. Around 25 students participated in this drive. Sanitation and hygiene are critical to health, survival, and development. Many countries are challenged in providing adequate sanitation for their entire populations, leaving people at risk for water, sanitation, and hygiene (WASH)-related diseases. Throughout the world, an estimated 2.4 billion people lack basic sanitation (more than 32% of the world's population). Basic sanitation is described as having access to facilities for the safe disposal of human waste (faeces and urine), as well as having the ability to maintain hygienic conditions, through services such as garbage collection, industrial/hazardous waste management, and wastewater treatment and disposal. In this regard, REVA University conducted an awareness programme related to health and hygiene in rural areas.



**Awareness program by NSS students**



## National Integration Camp

The National Integration Camp was held at Hassan institute of medical sciences [HIMS], Hassan, Karnataka from May 22- 27, 2022. The NIC aims at integrating the volunteers from different states for given duration so that they can know each other's culture, lifestyle, work habits, food etc. it also establishes a channel for effective mingling of different NSS units so that they can collaborate and function as a single unit at the national level. In the camp, approximately 200 students from 12 states, consisting of Assam, Bihar, Delhi, Gujrat, Haryana, Karnataka, Kerala, Punjab, Rajasthan, Tamilnadu, Uttarpradesh , West Bengal participated in the camp.















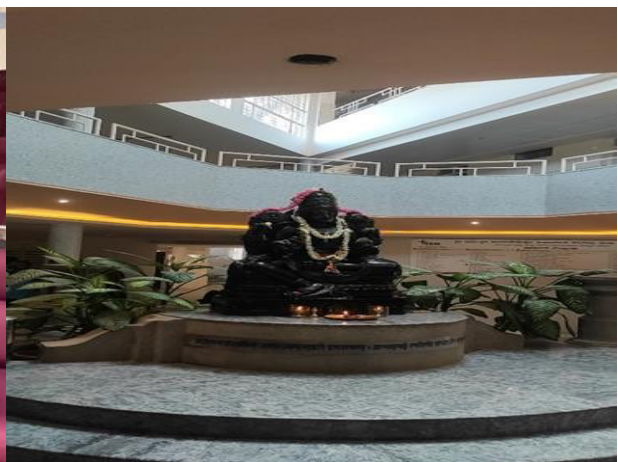






















# National Integration Camp

Kuvempu University, Sahyadri Commerce and Management College, Shivamogga















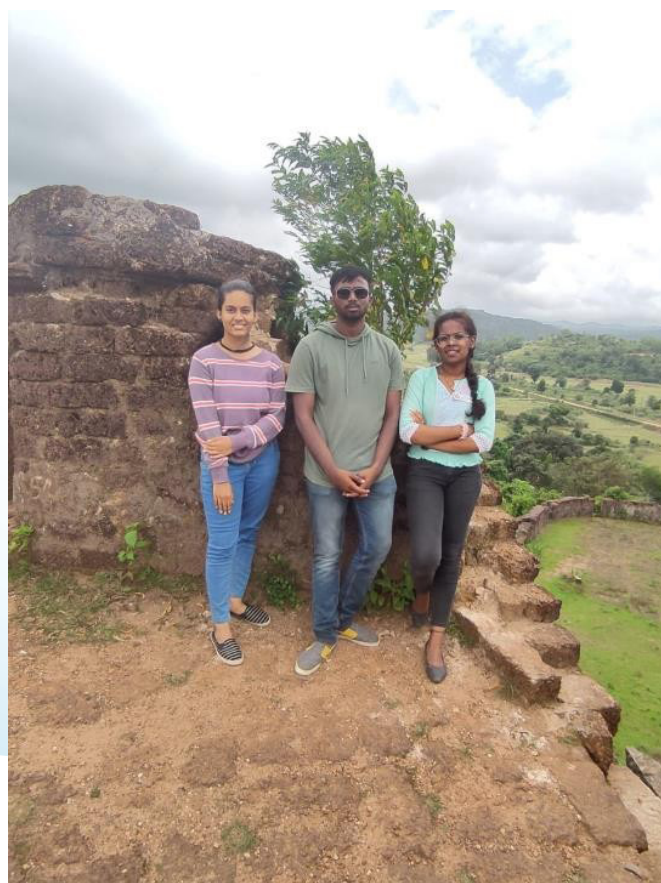




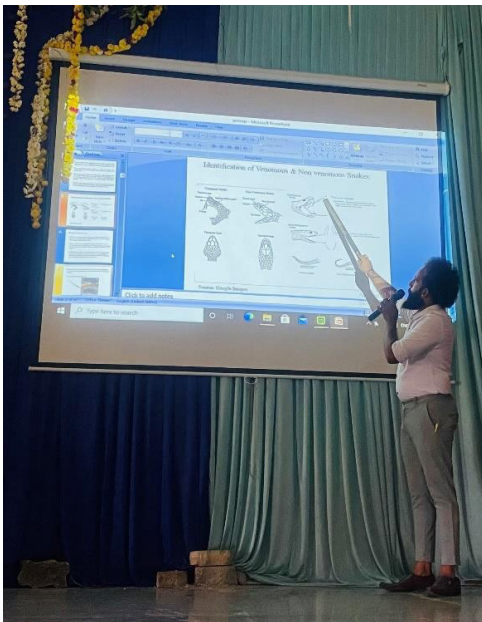
















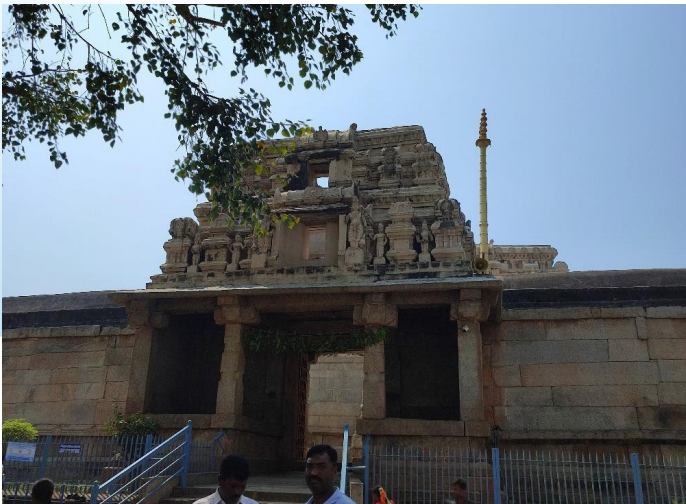


## NATIONAL INTEGRATION CAMP – 2022

A National Integration Camp was organised by Bengaluru North University at Vidurashwatha, Guaribanor, Chikkaballapura, Karnataka From March 10-16, 2022. The students of REVA University participated in this event organised in association with STATE NSS CELL, Department of Youth Empowerment and Sports Government of Karnataka and Regional Directorate of NSS Ministry of Youth Affairs and Sports, GOI. The NIC aims at integrating the volunteers from different states for given duration so that they can know each other's culture, lifestyle, work habits, food etc. It also establishes a channel for effective mingling of different NSS units so that they can collaborate and function as a single unit at the national level.













## Report on Swachh Abhiyan - Cleaning Drive

**School/Department:** National Service Scheme (NSS) /National Cadet Corps (NCC)

**Venue:** REVA Circle to REVA University Back Gate

**Date:** 2<sup>nd</sup> November 2022

### Description of Event:

NSS Unit and NCC Wing of REVA University organised Swachh Abhiyan -Cleaning drive" on 2<sup>nd</sup> November 2022 from 8.45 AM to 11.00 AM from REVA Circle to REVA University Back Gate. The main objective of this programme was to spread awareness among the students about the significance of cleanliness and its benefits. The students and staff from the school involved enthusiastically in the cleaning drive. 50 students and 3 staff members participated in the programme. The students and faculty were segregated into various groups who took up the charge to clean various parts of the road. Col. Srikumar Nair, Director (Admin), REVA University briefed about the Cleanliness drive and safety needed to be taken while cleaning. The team collected more than 300 Kg of waste and handed over to BBMP. The coordinators for the event were Dr Mune Gowda, NCC officer; Dr. Devanathan M, Assistant Professor, School of ECE and Prof. Madhu B P, NSS Program Coordinator.

### Highlights of Cleaning Drive

- No matter where you are, your surroundings have a big role to play in your well-being and wellness. Think of people who work in an area where their surroundings are not safe. Miners have high rates of lung disease, for example, because they are continuously breathing in poisonous coal dust. Over time, their surroundings contribute to sickness and sometimes even death. It's not shocking that the bulk of your day is going to have an effect on health and wellness.

Colleges and universities are also crucial fields when it comes to their surroundings. There are also cleanliness problems that both teachers and students face on a regular basis. One of the main reasons for this is that clean colleges provide a healthier learning environment.









## After Cleaning





## Awareness Program on “Swachhata Hi Sewa”

The Signal training school BSF Bengaluru and Lions club RT Nagar Bangalore in association with NCC wing, UIIC Team and NSS Unit, REVA University organised a cleanliness program **Swachhata Hi Sewa** on 1st October 2018. The event started at 7:00 AM at STS BSF Stadium. Sri. D K Sharma , Deputy Commander and the coordinators of the program briefed about the importance of Swachhta hi Sewa- 2018. The participants were divided into 5 groups, and each group went to the location to engage in cleaning tasks for two hours, from Bagalur Cross to REVA Circle. There were about 200 participants, and 100 of them were from REVA University. All five groups reassembled at STS BSF Stadium following the work. Shri U M Subramani ,DIG /Offg-IG thanked all participants.

The volunteers lifted waste plastic and papers from the road and removed the garbage dumped alongside the road and nearby areas. Local residents and shopkeepers joined the campaign and assisted the volunteers in running the cleanliness drive successfully. The drive was followed by an awareness programme in which the participants marched with banners bearing slogans about cleanliness in an effort to increase public support for the Swachhata Mission. The BBMP officials had made elaborate arrangements for the disposal of the garbage removed from the area.

The event was attended by Chancellor Dr. P. Shyama Raju; Vice Chancellor Dr. S Y Kulkarni; Registrar Dr. M Dhanamjaya; Dr. N. Ramesh , Dean, Training, Placement and Planning; Col. Nataraj ,Director Administration ; Dr Kiran Kumari Patil, Director UIIC; Dr K S Naraynaswamy, Director School of Mechanical Engineering; Lt.Arpan Dixit, ANO, NCC officer, REVA University.



Figure 1: NSS students with Banner





Figure 2: Staff and student participation



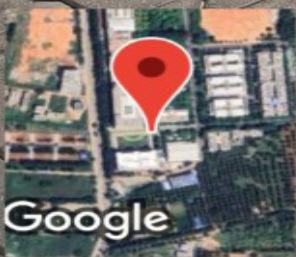
Figure 3 and 4: Students Cleaning



## Digital Boards @ REVA



GPS Map Camera



Google

**Bengaluru, Karnataka, India**

4J7P+V48 Reva University Library, Srinivasa Nagar, Bengaluru,  
Karnataka 560064, India

Lat 13.114293°

Long 77.635024°

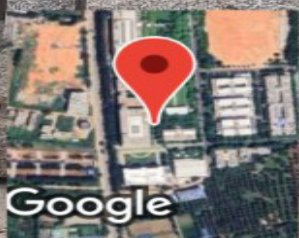
05/04/23 03:39 PM GMT +05:30



**REVA  
RANGASTHALA**  
( GROUND FLOOR ) ↑

**Entry For  
Ground  
and  
Basement** ↑

GPS Map Camera



**Bengaluru, Karnataka, India**

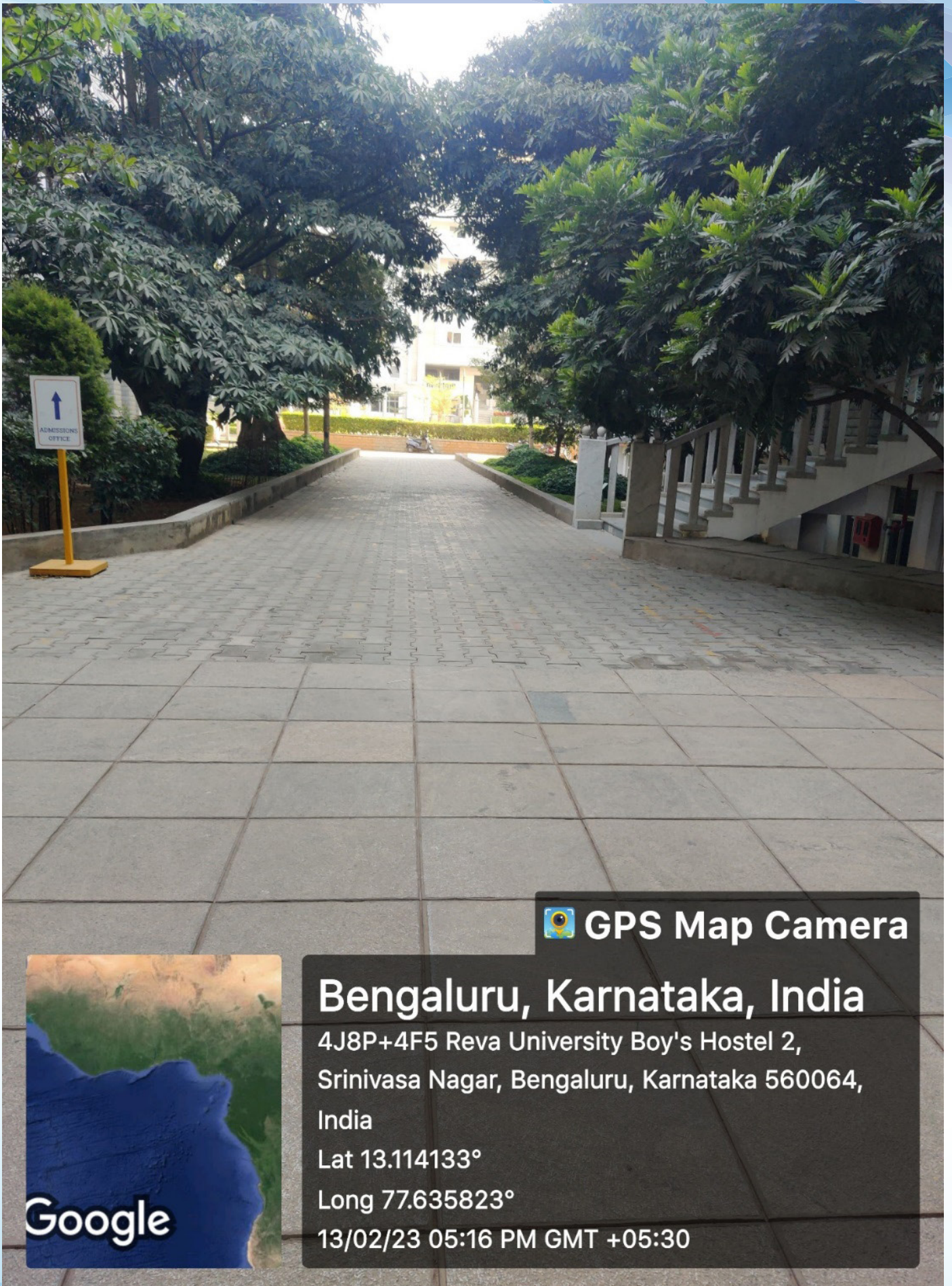
4J8M+2X2, Srinivasa Nagar, Bengaluru, Karnataka 560064,  
India


Lat 13.114808°

Long 77.634953°

05/04/23 03:44 PM GMT +05:30





 **GPS Map Camera**

**Bengaluru, Karnataka, India**

4J8P+4F5 Reva University Boy's Hostel 2,  
Srinivasa Nagar, Bengaluru, Karnataka 560064,  
India

Lat 13.114133°

Long 77.635823°

13/02/23 05:16 PM GMT +05:30







G-20



GPS Map Camera

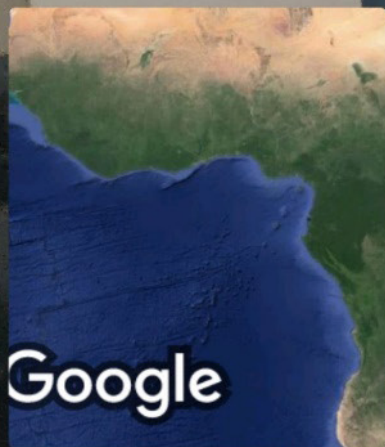
**Bengaluru, Karnataka, India**

4J8P+4F5 Reva University Boy's Hostel 2,  
Srinivasa Nagar, Bengaluru, Karnataka 560064,  
India

Lat 13.114133°

Long 77.635823°

13/02/23 05:14 PM GMT +05:30



Google





 **GPS Map Camera**

## Bengaluru, Karnataka, India

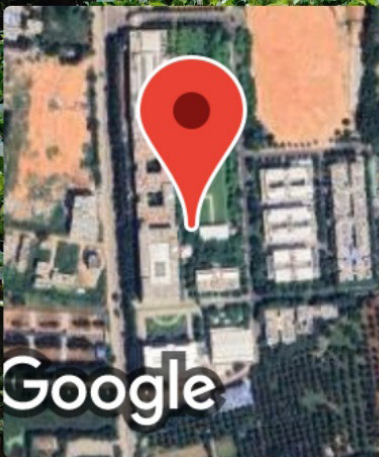
Reva University Rukmini knowledge park  
kattigenahalli Yalahanka, 4J8P+23G, Srinivasa

Nagar, Bengaluru, Karnataka 560064, India

Lat 13.113594°

Long 77.634781°

10/02/23 06:53 PM GMT +05:30







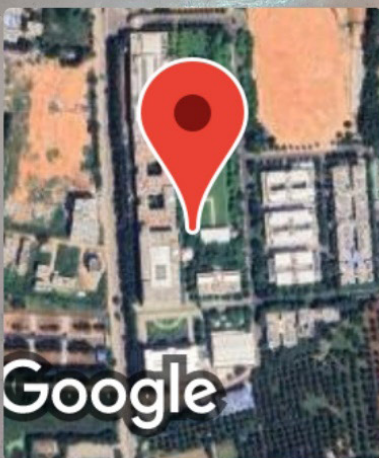
 **GPS Map Camera**

## Bengaluru, Karnataka, India

Reva University Rukmini knowledge park  
kattigenahalli Yalahanka, 4J8P+23G, Srinivasa  
Nagar, Bengaluru, Karnataka 560064, India  
Lat 13.1151°

Long 77.635045°

10/02/23 06:29 PM GMT +05:30







 **GPS Map Camera**

**Bengaluru, Karnataka, India**

Reva University Reva Staff Quarters, Srinivasa  
Nagar, Bengaluru, Karnataka 560064, India

Lat 13.115254°


Long 77.637298°

09/02/23 10:11 AM GMT +05:30

**Google**





 **GPS Map Camera**

**Bengaluru, Karnataka, India**

Reva University Reva Staff Quarters, Srinivasa

Nagar, Bengaluru, Karnataka 560064, India

Lat 13.115254°

Long 77.637298°

09/02/23 10:05 AM GMT +05:30

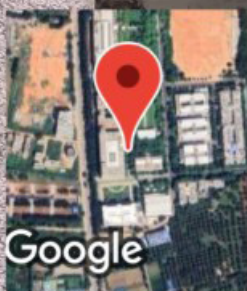




Entry For  
1st Floor  
and  
Above



GPS Map Camera



Bengaluru, Karnataka, India

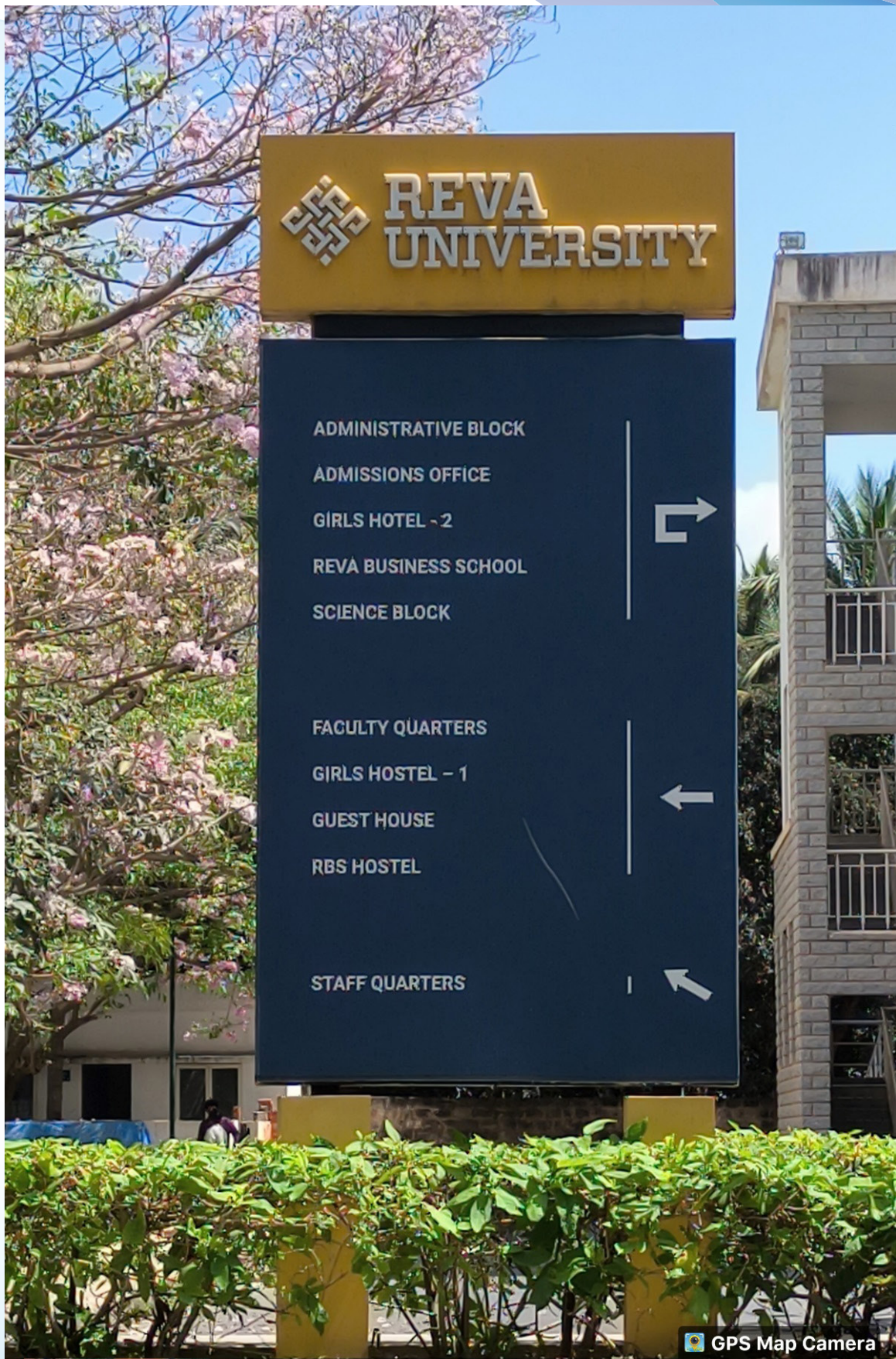
4J8M+2X2, Srinivasa Nagar, Bengaluru, Karnataka 560064,  
India

Lat 13.114808°

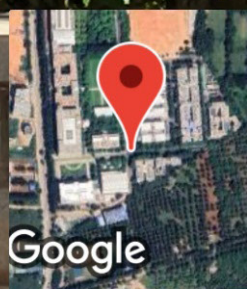
Long 77.634957°

05/04/23 03:45 PM GMT +05:30





GPS Map Camera



**Bengaluru, Karnataka, India**

4J7P+PC3, Srinivasa Nagar, Bengaluru, Karnataka 560064,  
India

Lat 13.114445°

Long 77.635728°

10/04/23 02:00 PM GMT +05:30







## Green Rankings Award for REVA

REVA University has entered the DIAMOND BAND under the Green Rankings 2023 based on Sustainability by R World Institutional Rankings. The award is a testimony to REVA University's efforts for building laboriously over a period of years, the three pillars of sustainability: Environment, People, and Economics. The rankings are based on the belief that all forms of sustainability on the planet correlate to human conduct and the ethical aspects of reality are critical to ensure sustainability. Through this ranking, REVA ensures that the three pillars of sustainability are implemented responsibly to create awareness thereby supporting the Sustainable Institutions of India.



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recognizing our commitment to sustainability.





**REVA**  
UNIVERSITY

Bengaluru, India

Rukmini Knowledge Park, Kattigenahalli  
Yelahanka, Bengaluru - 560 064  
Karnataka, India.

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