



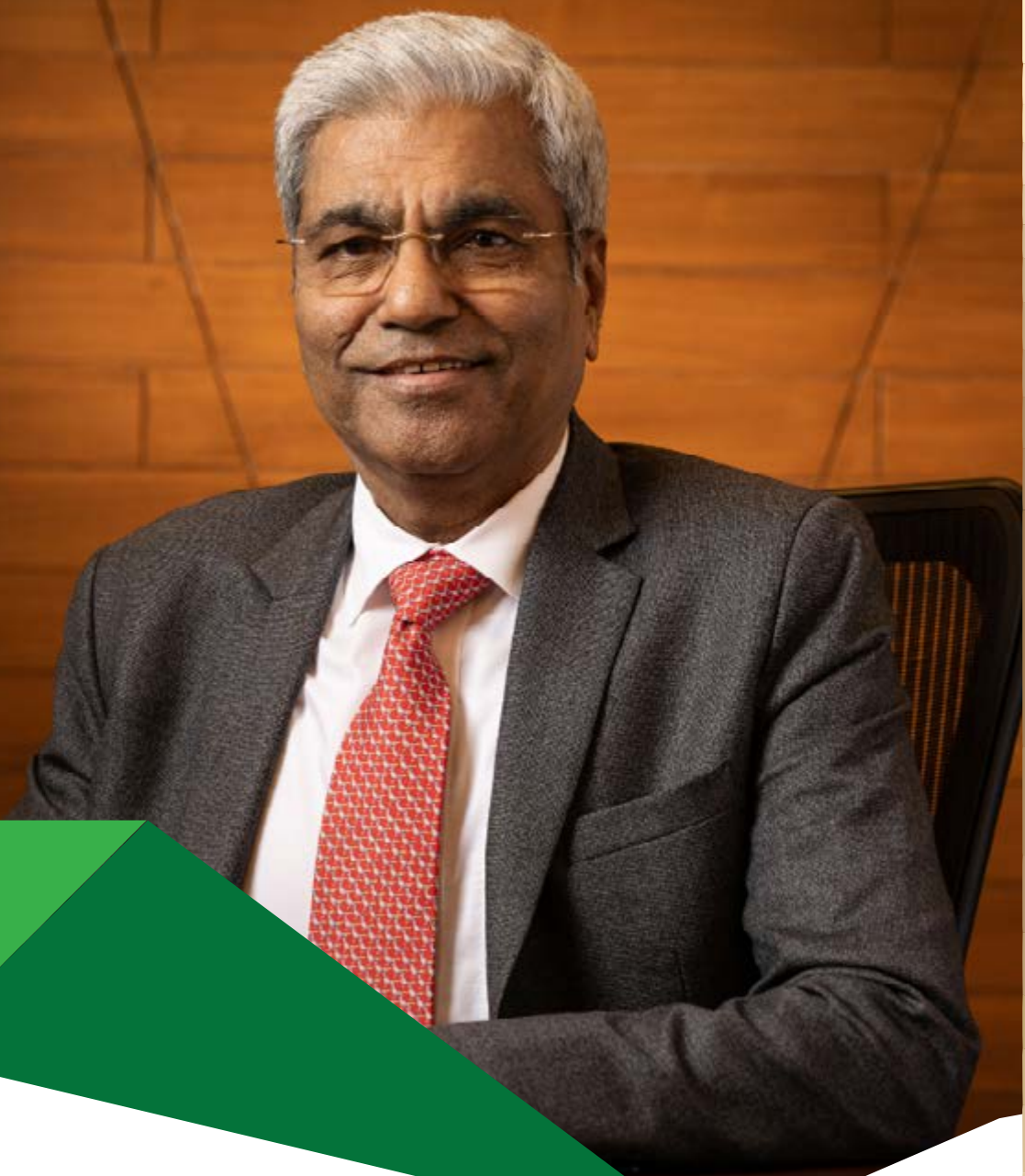
**REVA**  
UNIVERSITY  
Bengaluru, India

**SDG-13**

**13** CLIMATE  
ACTION



**Take urgent action to combat  
climate change and its impacts**



### Chancellor's Message

At REVA, we ensure to promote activities to combat climate change through a series of teachings, seminars, activities and awareness programmes and services. We strongly believe that alignment with the SDGs can only address the drastic effects of climate change existing in the world and the communities at large by disseminating knowledge through various youth-related activities. REVA understands that climate change has serious consequences and ensures to fight against it by conducting several training programmes, awareness programmes, dance performances, talks, lectures and social outreach programmes. As a Social Impact University, we have realised that global warming causes long-lasting changes to our climate system and may have irreversible consequences if we do not act. By organising such events, REVA ensures that the SDG theme of Climate Change is focused on and ensures that action plans are made to cut emissions and adapt to climate impacts 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 - 13 Climate Action



## Restricted Entry of Automobiles

The University has restricted the 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.



TRANSPORT OFFICE NOTICE

RU/ACM/ CIR: 01:2022/01

July 4, 2022

1. All the faculty/staff using their own mode of transport for commuting to REVA University are hereby advised that their vehicle to have Pollution check Certificate as per BS-IV Emission norms as mentioned below: -

Petrol Emission Norms (All figures in g/km)

Emission Norms	CO	HC	NOx	HC+NOx	PM
BS - IV	1.00	0.10	.8	-----	-----

Diesel Emission Norms (All figures in g/km)

Emission Norms	CO	HC	NOx	HC+NOx	PM
BS - IV	0.50	-----	0.25	0.30	.025

2. Vehicles not compiling with BS-IV Emission norms will not be allowed to enter the REVA University Campus.



REGISTRAR

Registrar

REVA University

Bengaluru - 560 064



RU:ACM: CIR: 01:2021/01

January 18<sup>th</sup>, 2021

CIRCULAR

This is to inform all the faculty and students that sufficient parking space have been provided in the university campus and all are advised to follow the following norms:

1. All employees are expected to park the vehicles only in the permitted areas.
2. All vehicles seeking parking permit should have complied with the pollution norms.
3. Only battery-operated vehicles or bicycles will be permitted to ply for internal movements in the campus.
4. Vehicles carrying goods / construction materials would be permitted through Gate 2 only.

To,

All the School Directors – Requested to bring the content of the circular among respective students, staff, and faculties.



REGISTRAR  
Registrar  
REVA University  
Bengaluru - 560 064

Copies to:

1. Hon'ble Chancellor through Manager
2. Trustee
3. Vice-Chancellor
4. Directors

RU:ACM: CIR: 01:2021/01

January 21, 2021

## CIRCULAR

All the students and faculties are advised to walk on pedestrian way/footpath only. Internal Roads should be left free for vehicles, Bicycles is made available for use inside the campus faculties and staff can use them to travel from main gate to Admin block. Bicycles should be parked in bicycle stand only.



REGISTRAR

Registrar

**REVA University**

Bengaluru - 560 064

To,

All the School Directors – Requested to bring the content of the circular among respective students, staff, and faculties.

Copies to:

1. Hon'ble Chancellor through Manager
2. Trustee
3. Vice-Chancellor
4. Directors







ज्ञान-विज्ञान विभूतये

प्रा. मनिष र. जोशी  
सचिव

Prof. Manish R. Joshi  
Secretary



सत्यमेव जयते



विश्वविद्यालय अनुदान आयोग  
University Grants Commission  
(शिक्षा मंत्रालय, भारत सरकार)  
(Ministry of Education, Govt. of India)

D.O.No. F. 01-04/2023(QIP) Sustainable Development Goals

9<sup>th</sup> May, 2023/19 वैशाख, 1945

Respected Madam/Sir,

Government of India is taking many initiatives to make India Net Zero (Carbon Neutral). National Education Policy-2020 also reaffirms that Sustainable Development Goals (SDGs) are the pillars on which the concept of integrated education and skill development should be realized.

Higher Education Institutions (HEIs) can play a major role in making India Net Zero, by making their campuses carbon neutral. Some simple steps for making the campus carbon neutral are attached. You are requested to participate in this initiative and motivate youths for making campus carbon neutral.

Students participation in this national cause also make them aware of Sustainable Development Goals (SDGs) and climate change.

With kind regards,

Yours sincerely,

(Manish Joshi)

To

The Vice Chancellors of all Universities  
The Principals of all Colleges



वसुधैव कुटुम्बकम्

ONE EARTH • ONE FAMILY • ONE FUTURE

बहादुरशाह जफर मार्ग, नई दिल्ली-110002 | Bahodur Shah Zafar Marg, New Delhi-110002  
Ph.: 011-23236288/23239337 | Fax : 011-2323 8858 | E-mail : secy.ugc@nic.in



EMISSIONS

—



REDUCTION

—



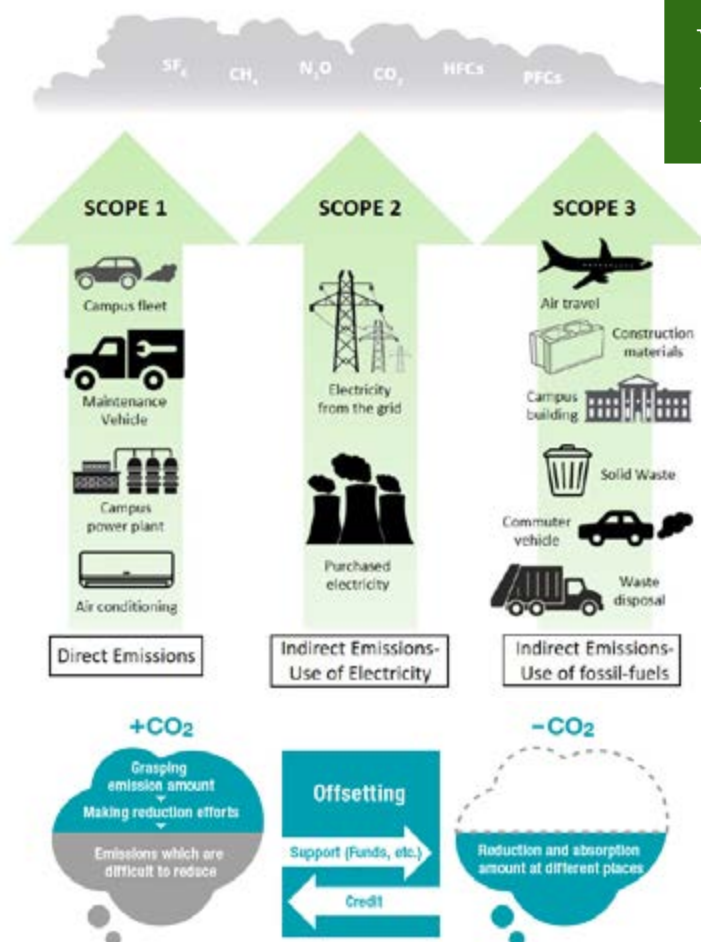
OFFSETS

=



NEUTRALITY

#### COMMON SOURCES OF UNIVERSITY GREENHOUSE GAS EMISSIONS



## WHAT IS CARBON NEUTRALITY?

### INTRODUCTION

**Climate change** is a planetary crisis, caused primarily by the emission of human-induced greenhouse gases, mainly carbon dioxide released from burning fossil fuels like oil, coal, and gas. It results in global warming.

**CO<sub>2</sub> emissions need to fall to zero or net-zero by around mid-century to limit global warming to 2 deg C by end of this century. The longer it takes to do so, the more will be global warming.**

**Carbon neutrality** refers to achieving net-zero carbon dioxide emissions by balancing human-induced carbon dioxide emissions with removal (often through carbon offsetting or carbon sink) and/or simply eliminating anthropogenic carbon dioxide emissions over a specified period.

A **carbon offset** or **Carbon Sink** is a reduction in emissions of carbon dioxide or other greenhouse gases made to compensate for ("offset") an emission made elsewhere or by creating a sink e.g. Tree Plantation.

### WHY EDUCATIONAL INSTITUTES ?

The campuses of educational institutes are the spaces where students' minds get moulded, and their ambitions are shaped. Emission reductions and offsetting the residual emissions if practised in the campus would serve as Campus Determined Contributions for reducing global warming. This would trigger actionable awareness. More than that, it would be the skill-development for students towards a carbon-neutral future.

TERRE Policy Centre, in collaboration with **UNESCO, AICTE and EESL**, on **12 December 2021** the carbon-neutral-pledge by the educational institutes was launched. From 12 pledges on opening day, the number of institutes has grown to nearly 250+. It has become a mass movement on carbon neutrality.



# STEPS TO REDUCE CAMPUS CO2 EMISSIONS



1

## **Educate, Engage, and Encourage:**

- Form a group of students to map out the Carbon Neutral Campus.
- Conduct an Energy and Carbon Audit.
- Educate students and staff on the harmful effects of GHG emissions and approaches to reduce them.
- Engage students and staff in moving to a greener lifestyle.
- Encourage carbon footprint reduction with incentives such as a monthly contest.



2

## **Choose Energy-Efficient Appliances:**

- Prepare instructions and advice for energy-saving behaviour.
- Aim to replace old appliances with energy-efficient alternatives.
- Purchase BEE – Energy Star label appliances.
- Take advantage of natural light as much as possible to save energy.



3

## **Switch to Low-Carbon Energy provider:**

- Sign up to get electricity from clean energy through a local utility or a certified renewable energy provider.
- Invest in On-Site clean energy or Off-Site large scale renewable energy.
- Consider Waste-to-Energy Project. (Bio-gas)



4

## **Travel Less and Wisely:**

- Choose for train travel over plane travel.
- Choose a holiday destination closer to home.
- Coordinate carpooling between employees.
- Replace unnecessary air travel with virtual meetings and online training sessions.



5

## **Consider Alternative Mode of Transport:**

- Ride a bike to work (also helps to improve health).
- Choose public transport or switch to an electric or hybrid vehicle.
- Work from home if able to do so.



6

## **Use Less Water:** (This will save energy needed for pumping)

- Use low-flow water fixtures.
- Turn off the taps to avoid water running.
- Adopt rainwater harvesting techniques.
- Monitor the water consumption and any leakages.



7

## **Eating more Plant-based Food:**

- Giving up meat for one day of the week.
- Replacing one meal a day with a plant-based option.
- Aim to eat things that are as low as possible on the food chain.
- Grow vegetables and fruits in the garden.



8

## **Rethink Consumption Patterns:**

- Buy clothing from companies that are eco-friendly and/or organically certified.
- Consider buying second-hand clothes or joining a clothing swap group.
- Practise consumption patterns that emit minimal CO2.

# ROAD MAP FOR CARBON NEUTRALITY

## ESTABLISH

The first step is to establish a core group or a carbon team to undertake proactive actions in the university campus

## IDENTIFY

The next step is to identify all the direct & indirect sources of CO<sub>2</sub> emissions of the Educational campus.

## CALCULATE

Measure the CO<sub>2</sub> emissions based on accurate and complete raw data. It will give the carbon footprint of the campus.

## PRIORITIZE

After understanding the carbon footprint, start implementing a Carbon Reduction Plan through prioritization. (Easy First)

## REDUCE

Identify opportunities and implement CO<sub>2</sub> emission reduction activities in the campus. (Energy Efficiency)

## OFFSET

Any remaining CO<sub>2</sub> emissions should be offset by purchasing certified carbon credits or creating a sink (Tree Plantation)

## DOCUMENT

Document and Validate all Carbon Neutral standards require a standard-compliant declaration of achievement of neutrality.

## SUSTAIN

Device monitoring structure to sustain Carbon Neutrality on the university campus.





### **VEHICLE EMISSION TESTING DRIVE: A REPORT**

REVA has been a front runner and role model for other education institutions across the city and country. The campus of REVA has been noted and lauded for its greenery and its vastness and cleanliness apart from its serenity. This is enforced by initiatives like Jagruti - towards Global Warming, Jagruti – towards importance of Voting, Abhivrudhi- adopting of Govt. Schools in remote areas, Vanamahotsava- tree plantation drives and various other outreach programmes taken up by the University.

Within the campus and around its vicinity, REVA has taken up Pragna: an initiative towards civic responsibility in the city and every year the NCC and NSS take care to ensure that road blocks near the University and around is under check. Apart from this under Pragati, REVA also has an annual meaningful drive to control the pollution creating by vehicles, keeping in mind a pollution free environment for future generation. Even though there are rules and regulations made by the Govt. of India to make mandatory the emission testing for vehicles, still there is a lack of awareness amongst many people.

Every year at the beginning of the academic cycle, in the month of March, REVA University organizes an awareness camp for REVA students and staff members about the necessity of pollution free environment and provides facilities for “ Vehicle Emission Testing Camp @ REVA”. Since all the official vehicles of REVA University have valid Emission Testing Certificates, and all vehicles are checked in time, faculty and students are also mandatorily instructed to get the periodic emission testing done. All REVA staff & students ensure their Vehicle Emission Testing is done in house. Almost 37 official cars and 58 numbers of 2 wheelers belonging to REVA Students & Staff members undergo testing every year.





In addition to above, we have made it mandatory rules that vehicles having valid Emission Testing Certificate can only permitted to enter inside the REVA campus and other vehicles will not be permitted.

Place: Bangalore  
Date: 10<sup>th</sup> February, 2022



Dr. N Ramesh  
Registrar  
Registrar  
REVA University  
Bengaluru - 560 064



## Battery powered vehicles

Within the campus of REVA University, battery-operated buggies are used to move manpower within the campus. VIP alighting and travel are 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 for on the campus and 10 bicycles are available for staff and students on the campus.



## Plastic-free campus

As per the guidelines of the University Grant Commission (UGC) on Friday, 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 dispensers are placed on campus 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.



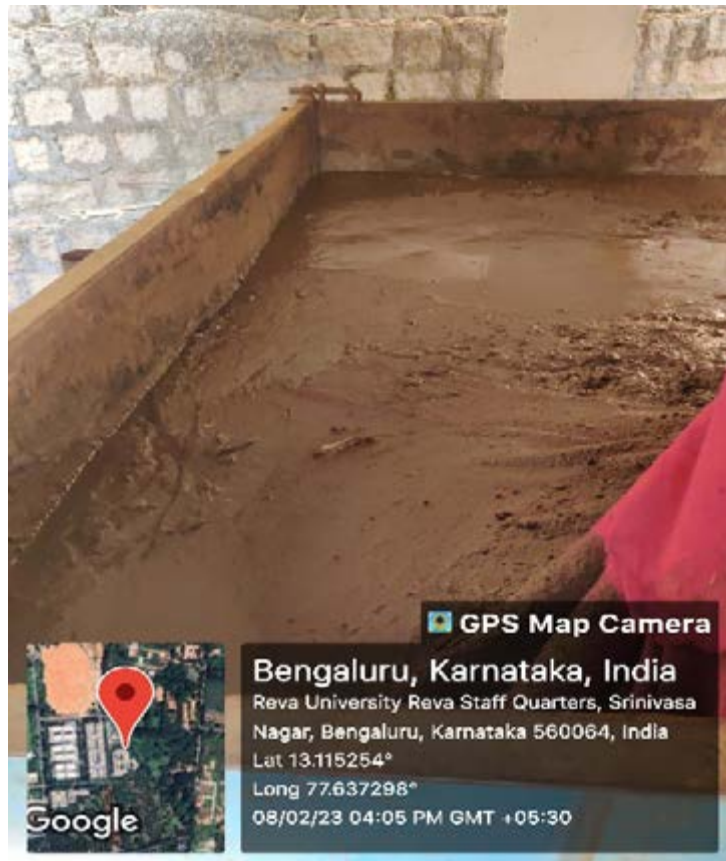


## Green @ REVA

The entire campus of REVA has beautiful, lush greenery. REVA University has Platinum LEED-certified buildings and lung spaces on the campus for students to hang out, read and relax in nature. This is ample evidence for energy conservation. The seasonal flower beds and flowering trees 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 in the campus.



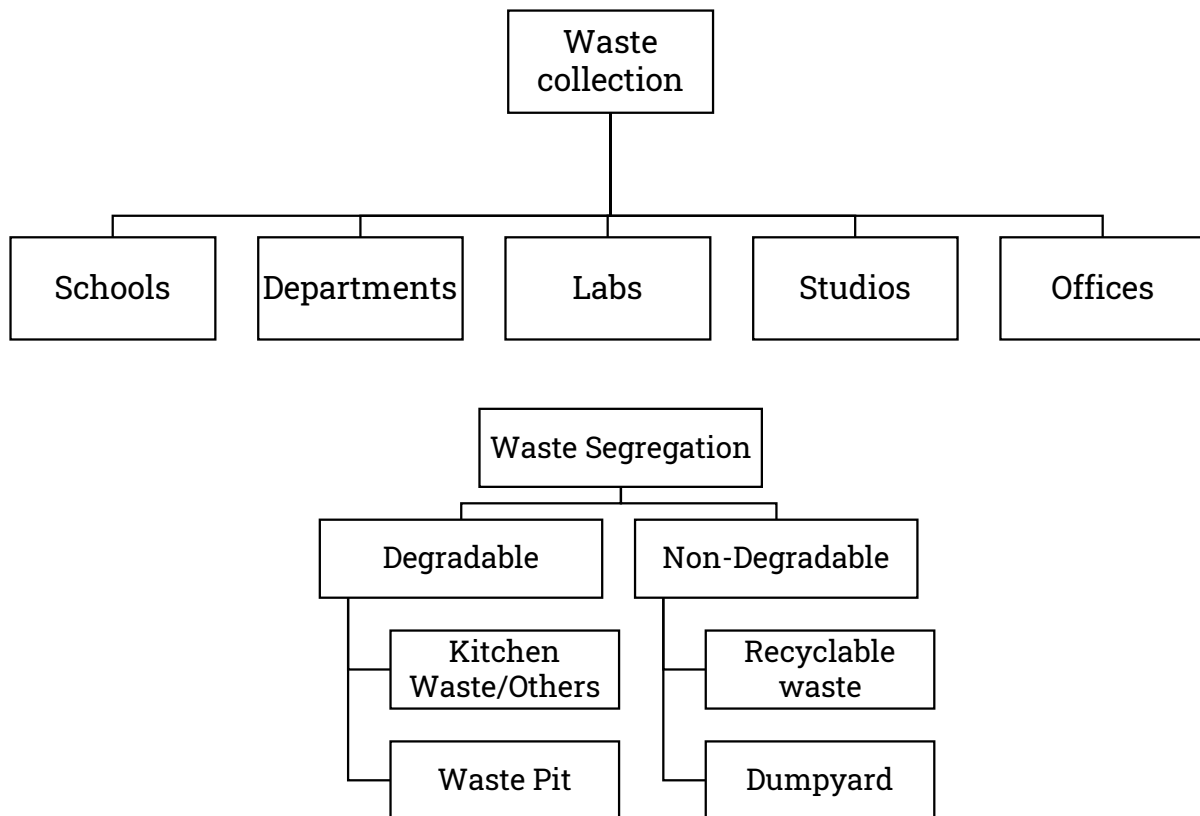




# Waste Management

## 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.



## 1. Biomedical waste management process.

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



  
INDIA NON JUDICIAL  
Government of Karnataka  
e-Stamp


Certificate No. : IN-KA2821824817788J  
Certificate Issued Date : 19-Feb-2022 12:18 PM  
Account Reference : NONACC (FI) kaar108/ BAGALUR KA-BA  
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Purchased by : REVA UNIVERSITY BANGALORE  
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)




  
Please enter at least 10 characters


  
MEMORANDUM OF AGREEMENT  
BETWEEN  
REVA UNIVERSITY, BANGALORE,  
AND  
REGAL HOSPITAL, BANGALORE


MoU with Gomti Research and Pharmachem pvt. Ltd

  
INDIA NON JUDICIAL  
Government of Karnataka  
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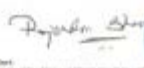
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Description : AGREEMENT  
Consideration Price (Rs.) : 0  
(Zero)  
First Party : REVA UNIVERSITY  
Second Party : GOMTI RESEARCH AND PHARMACHEM PVT LTD  
Stamp Duty Paid By : REVA UNIVERSITY  
Stamp Duty Amount(Rs.) : 50  
(Fifty only)



  
Please enter at least 10 characters

  
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 term 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 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 Kattegerehalli. Represented by its Authorized Signatory (whose expression shall include, successors - in interest and assigns) of the "FIRST PARTY",

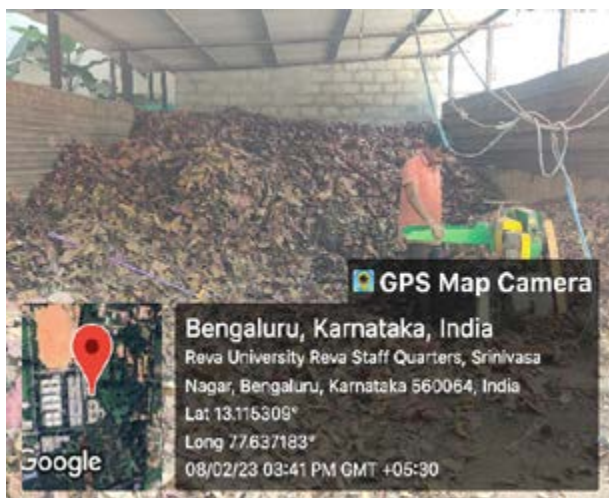
  
Secretary/Asst.

## 1. E-Waste management process

- Schools of IT, Electrical, Electronics, 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.

## 2. Waste Recycling

- Follow Reduce-Recycle-Reuse Philosophy.
- Students to be oriented towards 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. 30

e-Stamp

Certificate No. : IN-KA35508128561316U  
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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: 7338129647

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, Stores Manager	Member
4.	Mr S.K. Singh Security Officer	Member

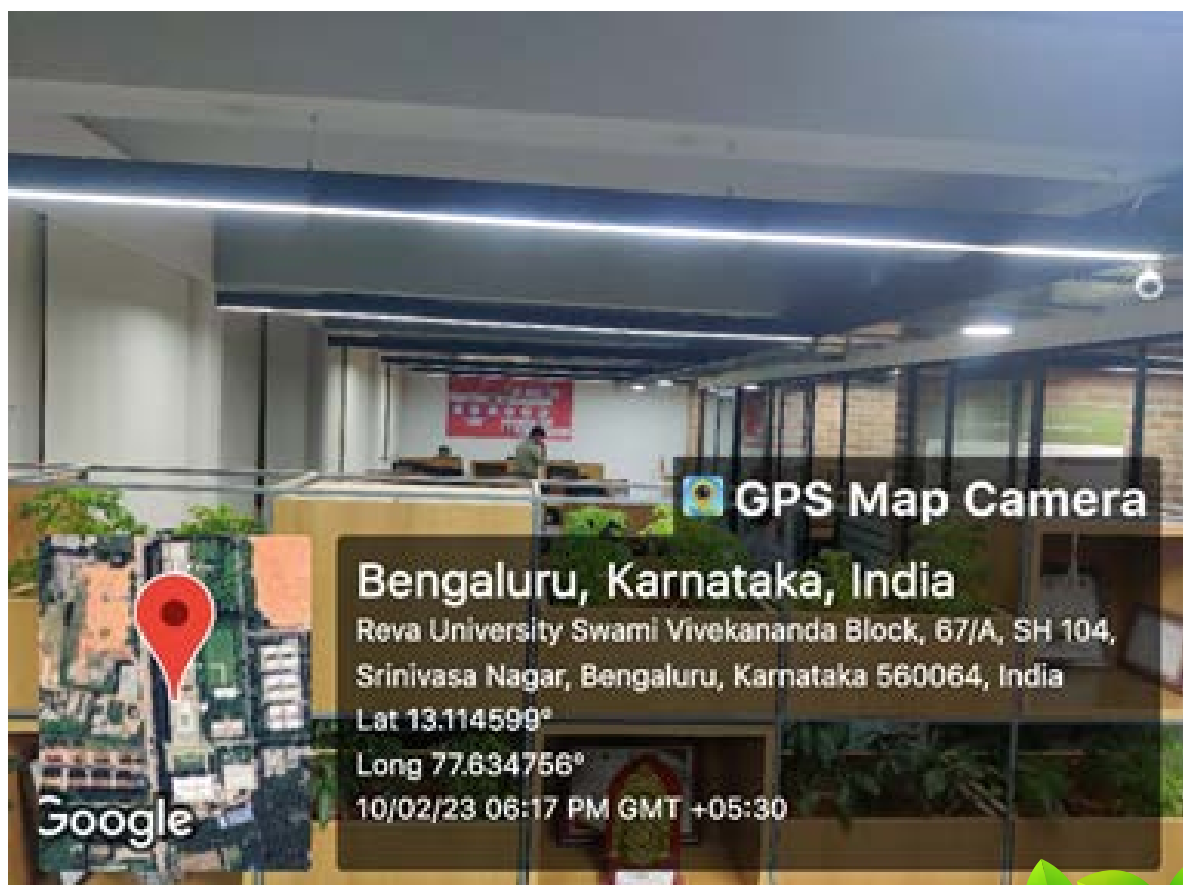
### **Committee for Scrap Disposal**

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



## Sensor-based energy conservation.

The street lighting system, main motor, fountain water, 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.



# REVA VANAMAHOTSAVA

## “Tree Plantation”

**School/Department: National Service Scheme (NSS)/School of Mechanical Engineering**

Venue: Mittiganahalli

Date: 8<sup>th</sup> August

Year: 2021

Description of Event:

The NSS Unit, School of Mechanical Engineering, REVA University in association with State NSS Cell, Karnataka, and The Biking Community of India had organized “Tree Plantation” in Mittiganahalli Village, Kannur Grampancyath

The team planted around 700 saplings namely Pongamia Pinatta, Mahagani, Halstonia, Tabebuia Rosea, Felicium, Silver, and Neem on Sunday 8<sup>th</sup> August 2021 from 10.00 AM to 3.30 PM. Around 62 staff members from the School of Mechanical Engineering of REVA University, participated in this event.

A noble initiative was undertaken under the banner of “REVA VANAMAHOTSAVA” on 8<sup>th</sup> August 2021 to plant 700 saplings of native tree species by the faculty and staff members of the School of Mechanical Engineering under the guidance of their Director, Dr. K S Narayanaswamy, on account of 75<sup>th</sup> Independence celebration. The saplings were planted in the vicinity of Mittiganahalli Village, nearby the REVA university campus.

The staff members participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted on the Mittiganahalli Village government roads. The Biking Community of India along with the staff members of REVA University also took an oath to look after the planted samplings, plant more and more trees and encourage others to do the same.

Highlights of the program:

- The importance of trees in purifying the air and maintaining the ecological balance is well-known
- Staff members understood the importance of tree plantation and the types of trees which are beneficial to maintain a clean environment.
- Staff members realized the impact of air pollution on society.

Coordinators: Prof: Madhu B. P, Prof. Varadaraj. K R , Prof: Vinod . R.







## National Service Scheme (NSS)/Basic Science

Venue: Kote Prasanna Anjanya Swamy Temple, Srinivas Nagara (Byappanahalli) Village , Satanur Grampanchayath

Date: 26<sup>th</sup> August

Year: 2021

Description of Event: The NSS Unit, REVA University in association with the School of Commerce and Management, Basic Science of REVA University had organized a "Tree Plantation Drive" in Kote Prasanna Anjanya Swamy Temple, Srinivas Nagara (Byappanahalli) Village, Satanur Grampanchayath.

The team planted around 300 saplings namely Alstonia plant/ Saptaparni, Pongamia Pinatta, Mahagani, and Sampige Neem on 26<sup>th</sup> August 2021 from 9.00 AM to 12.30 PM. Around 110 students and 30 staff members from different Schools of REVA University, participated in this event.

A noble initiative was undertaken under the banner of "REVA VANAMAHOTSVA" on 26<sup>th</sup> August 2021 to plant 300 saplings of native tree species by the faculty and staff members of different Schools of REVA University on account of 75<sup>th</sup> Independence celebration "Azadi Ka Amrit Mahotsav". The saplings were planted in the vicinity of Srinivas Nagara (Byappanahalli) Village, nearby the REVA university campus.

The staff members and students participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the Srinivas Nagara (Byappanahalli) Village in the temple area and government road. Staff members and students of REVA University also took an oath to look after the planted samplings, plant more and more trees and encourage others to do the same.

### Importance of Tree Plantation:

- Trees are important for us to live in. Tree plantation alludes to planting trees at a spot. Tree plantation has many advantages for the earth and our well-being. We as a whole inhale oxygen to live, and trees are the main characteristic source of oxygen.
- Tree plantation guarantees that the supply of oxygen never ends.
- Tree plantation additionally urges vegetation to develop. Birds make their homes in the trees, subsequently adding to the beauty of nature.
- Birds additionally scatter seeds and pollen on the ground, resulting in the development of different plants. So, tree plantation expands the bio-diversity of a specific region.





Coordinators:

Prof. Madhu B P,

Dr. Veerbhadrappa T,

Dr. Uday Kumar K N,

Dr Deepak C S





# School of Civil Engineering/ National Service Scheme (NSS)

Venue: Dibburahalli, Sidlaghatta taluk, Chikkaballapura

Date: 31<sup>st</sup> August

Year: 2021

Description of Event: Continuing with its tradition of preserving the environment and having eco-friendly activities, The NSS Unit, School of Civil Engineering, REVA University organized the "Tree Plantation Drive" in Dibburahalli, Sidlaghatta taluk, Chikkaballapura district on 31.08.2021 at 10.30 am.

A noble initiative was undertaken under the banner of "REVA VANAMAHOTSVA" on 31<sup>st</sup> August 2021 to plant 1500 saplings of native tree species by the faculty and staff members, NCC, NSS students of different Schools of REVA University on account of the 75<sup>th</sup> Independence celebration "Azadi Ka Amrit Mahotsav". The saplings were planted in the vicinity of Dibburahalli Police Station and connecting roads of Dibburahalli.

The program was started with an introduction to tree plantation by Prof. Pushpa Lumina and welcome by Prof. Madhu B P, NSS Coordinator, and a speech by Mr. Lakhmaiah, Dy SP, Chikkaballapura who shared an outlook towards nature that must be changed from Utility to Divinity.

Dr. M Dhanamjaya, Vice Chancellor, REVA University added, "We should not only save the trees but should put our equal efforts in planting as well nurturing the trees till its growth." Everyone present recited a shloka to maintain the divine relationship between human beings and nature.

Mr. Dharme Gowda, CI, Siddlagatta, explained the importance of the tree plantation.

Mr. Papanna PSI, Dibburahalli, explained the importance of Trees for the fitness of the earth and sustenance of living beings is known to all, especially in the challenging times of global warming and climate change scenario. The motive of this event is to take care of Mother Earth and indirectly help mankind.

Civil Engineering planning to plant around 3000 saplings phase-wise.

Phase 1 -31.08.2021 around 1500 saplings planted.

Planted around 1500 saplings namely Alstonia plant/ Saptaparni, Pongamia Pinatta, Mahagani, Sampige, and Neem on 31<sup>st</sup> August 2021 from 10 AM to 3.30 PM. Around 110 students and 30 staff members from different Schools of REVA University, participated in this event.

All Gram panchayat members from Dibburalli and the police staff of Dibburalli have participated and motivated the students.

## Event Outcome:

- Participants were highly energetic and enthusiastic to make the event a big success. The tree plantation was over with a big smile on everyone's face.
- Coordination and teamwork were the outcomes.
- Environmental conservation awareness was spread.
- The students as well as staff planted saplings in the ground and then watered the plant for sustenance.



- Increased sense of responsibility, the importance of tree plantation, and moral duty to plant trees.
- Shared ideas for protecting trees after plantation

Photo link:

[https://revaedu-my.sharepoint.com/f/g/personal/anup\\_n\\_reva\\_edu\\_in/Eio\\_o4ljEg9FsA9GQGexl4gBlxUilyvNhGhqZ8rlXPU8Hg?e=eXFQA6](https://revaedu-my.sharepoint.com/f/g/personal/anup_n_reva_edu_in/Eio_o4ljEg9FsA9GQGexl4gBlxUilyvNhGhqZ8rlXPU8Hg?e=eXFQA6)















**NSS unit of REVA University**  
in association with School of Civil Engineering

Organises a

## REVA Vanamahotsava

### A Tree Planation Drive

**President**  
Dr. M. Dhamaniya  
Vice-Chancellor, NSS, Bangalore

**Chief Guest**  
Mr. G. K. Mirun Kumar  
Director of Education,  
Chikballapur

**Chief of Honor**  
Mr. Lakshminath V  
Editor, Chikballapur

**Inviting the Guest**

Dr. Y Ramalinga Reddy  
Director, School of Civil Engineering  
REVA, Bangalore

Dr. K S Narayana swamy  
Dean,  
School of Mechanical Engineering  
REVA, Bangalore

Mr. Dhanya Dawda, IIT  
Bangalore

Mr. Papson, IIT  
Bangalore

Giddurahalli Gram Panchayat President, Vice President  
Members and Former Members

**Date** : 31<sup>st</sup> August, 2021  
**Time** : 11:00 A. M.

**Place**  
Giddurahalli, Siddaghatta Taluk  
District : Chikballapur

Rekmini Educational  
Trust, Bangalore

[www.reva.edu.in](http://www.reva.edu.in)

#### Cordinators:

Mr. Manjunath

Dr C S Deepak

Dr. Rajashekhar Sadashiva Laddimath

Prof. Raghunandan Koppad

Prof. Jayachandra

Prof. Pushpa Lumina

Prof. Bhavana B

Prof. Nandini D N

Mr. Suresh A V

Mr. Raju

Mr. Mohan

Mr. Vasanth Kumar

Mr. Murthy



# National Service Scheme (NSS)/School of Mechanical Engineering

Venue: Srinivas nagar Satanur Grampanchayath

Date: 9<sup>th</sup> September

Year: 2021

Description of Event:

The NSS Unit in association with the School of Electrical & Electronics Engineering, REVA University is organizing "REVA VANAMAHOTHSVA" A Tree Plantation Drive in Srinivas nagar (3 Km from REVA University) on 09.09.2021 at 9.00 am.

Planted around 150 saplings namely Alstonia plant/ Saptaparni, Pongamia Pinatta, Mahagani, and Sampige Neem on 9<sup>th</sup> August 2021 from 9.00 AM to 12.30 PM. Around 60 students and 30 staff members from the School of Electrical & Electronics Engineering, REVA University participated in this event.

A noble initiative was undertaken under the banner of "REVA VANAMAHOTSVA" on 9<sup>th</sup> September 2021 to plant 150 saplings of native tree species by the faculty and staff members of the School of Electrical & Electronics Engineering, REVA University on account of the 75<sup>th</sup> Independence celebration "Azadi Aa Amrit Mahotsav". The saplings were planted in the vicinity of Srinivas Nagara (Byappanahalli) Village, nearby the REVA university campus.

The staff members and students participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the Srinivas Nagara (Byappanahalli) Village in the temple area and government road. Staff members and students of REVA University also took an oath to look after the planted samplings, plant more and more trees and encourage others to do the same.

Importance of Tree Plantation:

- Trees are important for us to live. Tree plantation alludes to planting trees at a spot. Tree plantation has many advantages for the earth and our well-being. We inhale oxygen to live, and trees are the main source of oxygen.
- Tree plantation guarantees that the supply of oxygen never ends.
- Tree plantation additionally urges vegetation to develop. Birds make their homes in the trees, subsequently adding to the beauty of nature.
- Birds additionally scatter seeds and pollen on the ground, resulting in the development of different plants. So, tree plantation expands the bio-diversity of a specific region.

Coordinators:

Prof. Madhu B P

Prof. Doddabasappa







# School of Civil Engineering/ Smt. Rukmini Shyama Raju Club

Venue: Mahadeva Kodegahalli, Bandi Kodigehalli Grama Panchayath, Jala Hobli, Yelahanka Taluk, Bengaluru

Date: 29<sup>th</sup> October 2021

Description of Event: The Smt. Rukmini Shyama Raju Club of School of Civil Engineering, REVA University in association with NSS unit, REVA University, Lions club, Bengaluru & President of Bandi Kodige Halli Grama Panchayat had organized 'REVA VANAMAHOTSAVA"- Tree Plantation Drive at Mahadeva Kodegahalli (UBA Adopted Village), Bandi Kodige Halli Grama Panchayath, Jala Hobli, Yelahanka Taluk, Bangalore on 29.10.2021 at 10-30 AM. The Bandi Kodi Halli is also one of the adopted villages of REVA university.

School of Civil Engineering under the banner of Smt. Rukmini Shyama Raju Club planted around 300 samplings of various types of trees along the roadside margin of gram panchayath limits at Bandi Kodigehalli,

The program took off in the presence of Mr. Jagadeesh N, President of Bandi Kodigehalli grama Panchayath & Ms. Hamsaveni AV, Police Inspector of Chikkajala Traffic police station. The guests also planted the saplings along with the students & staff.

Dr. Y Ramalinga Reddy, Director, School of Civil Engineering, REVA University encouraged the students and staff to participate in the program.

30 students and 5 Staff members participated in this program

Event Objective:

1. Roadside plantation is considered to have aesthetics and comfort in driving.
2. Greenery will have relaxation on pedestrian walking.
3. The plants add timber wealth to the country and assist in the control of climate change by controlling polluting gases in the environment.
4. Some of the fruit-bearing trees planted assist in maintaining biodiversity with the fruits being eaten by birds/ small animals.

Event Outcome:

- The student participants were highly energetic and enthusiastic to make the event a big success. It was appreciated by the locals of Gram Panchayath.
- Stimulated community activities by promoting plantation drives involving students and staff.
- Achieved the plantation of 300 saplings of various trees including fruit-bearing trees.
- Involved in Social Service activity which is one of the objectives of Smt. Rukmini Shyama Raju Club for Social service.

Coordinators: Dr. M.A. Nagesh & Prof. Pradeep Kumar B.K.







Enthusiastic students taking the saplings



Samplings planted along the roadside margins



REVA Registrar Dr.N.Ramesh participation



Watering the saplings with students



Active Participation of Students



Making provision for the retention of water



# National Service Scheme (NSS)/School of CSE/C&IT

Venue: Haradi village, H-Cross, Sidalagatta , Chikkaballapura

Date: 08<sup>th</sup> December

Year: 2021

Description of Event:

Greetings of the Day!

The NSS Unit in association with the School of Computer Science Engineering and Computer& Information Technology, REVA University organized "REVA VANAMAHOTHSVA" A Tree Plantation Drive in Haradi village, H-Cross, Sidalagatta, Chikkaballapura (47.1 Km from REVA University) on 08.12.2021 at 9.00 am to 3 pm.

Planted 500 saplings planted with 110 students and 30 staff members from the School of Computer Science Engineering and Computer& Information Technology REVA University along with NSS volunteers participated in this event.

The staff members and students participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the Haradi Village on Government forest land.

Staff members and students of REVA University also took an oath to look after the planted samplings, plant more and more trees and encourage others to do the same.

Planted saplings uploaded in REVA Tree Plantation Mentoring System

Importance of Tree Plantation:

- Trees are important for us to live. Tree plantation alludes to planting trees at a spot. Tree plantation has many advantages for the earth and our well-being. We inhale oxygen to live, and trees are the main characteristic source of oxygen.
- Tree plantation guarantees that the supply of oxygen never ends.
- Tree plantation additionally urges vegetation to develop. Birds make their homes in the trees, subsequently adding to the beauty of nature.
- Birds additionally scatter seeds and pollen on the ground, resulting in the development of different plants. So, tree plantation expands the bio-diversity of a specific region.

Coordinators:

Prof. Madhu B P

Prof. Prabhuraj

Prof. Sunil Manoli

Prof. Surendra Babu,

Prof. Lalitha L











# School/Department: National Service Scheme (NSS)/School of Mechanical Engineering

Venue: Singanayakanahalli

Date: 27<sup>th</sup> May

Year: 2022

Description of Event: The NSS Unit, REVA University in association with the School of Mechanical Engineering is organizing "REVA VANAMAHOTSVA"- A Tree Plantation Drive in Government Higher Primary School, Singanayakanahalli, Yelahanka Constituency

Planted 100 saplings on Friday 27<sup>th</sup> May 2022 from 10.00 AM to 15.30 PM. Around 78 Students and 4 staff members participated in this event.

Shri S R Vishwanath is an Indian Politician who is currently an MLA from Yelahanka constituency since 25 May 2008. He is currently the Chairman of Bangalore Development Authority (BDA) and a Member of Tirumala as a Chief Guest and Shri S R Vishwanath is appropriated the REVA University Initiatives.

Dr M Dhanamjaya , Vice-Chancellor, and President of the function spoke about REVA University motivating the students. Dr. K S Narayaswamy, Director, School of Mechanical Engineering, Dr. Ramalinga Reddy, Director, School of Civil Engineering along with Singanayakanahalli Grampanchayat President and members gracing the occasion.

## Highlights of the program:

- Trees are important for us to live. Tree plantation alludes to planting trees at a spot. Tree plantation has many advantages on the earth and our well-being. We inhale oxygen to live, and trees are the main characteristic source of oxygen.
- Tree plantation guarantees that the supply of oxygen never ends.
- Tree plantation additionally urges vegetation to develop. Birds make their homes in the trees, subsequently adding to the beauty of nature.
- Birds additionally scatter seeds and pollen on the ground, resulting in the development of different plants. So, tree plantation expands the bio-diversity of a specific region.

## Coordinators:

Prof. Madhu B P

Prof. Arun Kumar H

Prof. Lingappa B M

Dr. Munegowda C


















Progra	Time	Guest
Start of the Program	10.00 AM	
Guard of Honor	10.00 AM-10.05 AM	
Introduction	10.05 AM to 10.07 AM	
Invocation Song	10.07 AM to 10.10 AM	
Welcome Address	10.10AM TO 10.20AM	
Notebook distribution and Prize Distribution	10.20 AM to 10.25 AM	
Address by Chief Guest	10.25 AM-10.30 AM	Shri.S R Viswanath, MLA
Presidential Address	10.30 AM – 10.35 AM	Dr. M Dhanmjaya Vice-Chancellor
Vote of Thanks	10.35 AM – 10.40 AM	Mr. Prashant Reddy Gram Panchayat , Singanayakanahalli

## Tree Plantation


**REVA**  
UNIVERSITY  
Bengaluru, India





**NSS unit of REVA University**  
 in association with  
**School of Mechanical Engineering**

Cordially Invites you all to the Inauguration of

**REVA VANAMAHOTSAVA**  
**A Tree Planation Drive**

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

**Chief Guest**  
**S R Vishwanath**  
 MLA from Yelahanka Constituency  
 and President BDA

**Gracing the Occasion**  
**Dr. N. Ramesh**  
 Registrar, REVA University

Singanayakanahalli Gram Panchayat President, Vice President,  
 Members and Former Members

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**Date** : 27<sup>th</sup> May, 2022

**Time** : 10:00 A. M.

**Venue** : Governemnt Higher Primary School,  
Singanayakanahalli

Rukmini Educational  
Charitable Trust

[www.reva.edu.in](http://www.reva.edu.in)



# National Service Scheme (NSS)/School of CSE/C&IT

Venue: Juttanahalli, Jalige gram panchayath, Devanahalli Taluk.

Date: 13<sup>th</sup> June

Year: 2022

Description of Event:

Greeting of the Day!

The NSS Unit in association with School of Computer Science organized "REVA VANAMAHOTHSVA" A Tree Plantation Drive in Juttanahalli, Jalige gram panchayath, Devanahalli Taluk. (22 Km from REVA University) on 13.06.2022 and 14.06.2022 from 10 am to 3 pm.

Planted 800 (380 No.s on 13.06.2022 and 420 No.s on 14.06.2022) saplings planted with 100 students and 20 staff members both the days from the School of Computer Science Engineering along with NSS volunteers had participated in this event. The staff members and students were participated in the drive

enthusiastically and helped each other in planting the saplings. All the saplings were planted in the lake area of Juttanahalli, Jalige gram Panchayath, Devanahalli Taluk.

Staff members and students of REVA University also took an oath to look after the planted saplings, plant more and more trees and encourage others to do the same.

Planted saplings uploaded in REVA Tree Plantation Mentoring System

Importance of Tree Plantation:

- Trees are important for us to live. Tree plantation alludes to planting trees at a spot. Tree plantation has many advantages on the earth and our wellbeing. We inhale oxygen to live, and trees are the main characteristic source of oxygen.
- Tree plantation guarantees that the supply of oxygen never ends.
- Tree plantation additionally urges vegetation to develop. Birds make their homes in the trees, subsequently adding to the beauty of nature.
- Birds additionally scatter seeds and pollen on the ground, resulting in the development of different plants. So, tree plantation expands the bio-diversity of a specific region.





Coordinators:  
Prof. Madhu B P  
Prof. Prabhuraj  
Prof. Sunil Manoli



# National Service Scheme (NSS)/School of Applied and Allied Health Sciences

Venue: ITC Factory area near Sadarahalli Gate, Devanahalli, Bengaluru.

Date: 15<sup>th</sup> June and 21<sup>st</sup> June

Year: 2022

The NSS Unit in association with School of Applied and Allied Health Sciences organized "REVA VANAMAHOTHSVA" A Tree Plantation Drive in ITC Factory - near Sadarahalli Gate, Devanahalli, Bengaluru. (22 Km from REVA University) on 15-06-2022 and 21-06-2022 from 10 am to 3 pm.

Planted 850 (610 No.s on 15-06-2022 and 240 No.s on 21-06-2022) saplings planted with 150 students and 20 staff members both the days from the School of Applied and Allied Health Sciences along with NSS volunteers had participated in this event. The staff members and students were participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the ITC Factory area near Sadarahalli Gate, Devanahalli, Bengaluru.

Staff members and students of REVA University also took an oath to look after the planted samplings, plant more and more trees and encourage others to do the same.

Planted saplings uploaded in REVA Tree Plantation Mentoring System

Importance of Tree Plantation:

- Trees are important for us to live. Tree plantation alludes to planting trees at a spot. Tree plantation has many advantages on the earth and our wellbeing. We inhale oxygen to live, and trees are the main characteristic source of oxygen.
- Tree plantation guarantees that the supply of oxygen never ends.
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- Birds additionally scatter seeds and pollen on the ground, resulting in the development of different plants. So, tree plantation expands the bio-diversity of a specific region.





Photo link:

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Coordinators:  
Prof. Madhu B P  
Dr. Udaya Kumar K N  
Dr. Praveen Kiumar K M  
Dr. Sreekanth R  
Dr. Mahendra K  
Dr. NM Guruprasad



# National Service Scheme (NSS)/ School of Legal Studies and School of Arts and Humanities

Venue: Mittaganahalli and Srinivaspura

Date: 22.06.2022

Year: 2022

Description of Event:

The NSS Unit, REVA University in association with School of Legal Studies and School of Arts and Humanities of REVA University had organized "Tree Plantation Drive" in Mittaganahalli and Srinivaspura

Planted around 740 saplings namely Jambu Nerale, Nahi NeralaiPongamia Pinatta, Mahagani, Sampige Neem on 22<sup>nd</sup> June 2022 from 9.00 AM to 12.30 PM. Around 101 students and 30 staff members from different Schools of REVA University, participated in this event.

A noble initiative was undertaken under the banner of "REVA VANAMAHOTSVA" on 22<sup>nd</sup> June 2022 to plant 740 saplings of native tree species by the faculty and staff members of different Schools of REVA University on account of 75<sup>th</sup> Independence celebration "Azadi ka amrut mahotsav". The saplings were planted in the vicinity of Srinivas Nagara (Byappanahalli) Village, nearby REVA university campus.

The staff members and students were participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the Srinivas Nagara (Byappanahalli) Village in temple area and layout road. Staff members and students of REVA University also took an oath to look after the planted samplings, plant more and more trees and encourage others to do the same.

Importance of Tree Plantation:

- Trees are important for us to live. Tree plantation alludes to planting trees at a spot. Tree plantation has many advantages on the earth and our wellbeing. We inhale oxygen to live, and trees are the main characteristic source of oxygen.
- Tree plantation guarantees that the supply of oxygen never ends.
- Tree plantation additionally urges vegetation to develop. Birds make their homes in the trees, subsequently adding to the beauty of nature.
- Birds additionally scatter seeds and pollen on the ground, resulting in the development of different plants. So, tree plantation expands the bio-diversity of a specific region.





Photo link:

[https://revaedu.sharepoint.com/f/s/Prophotos/Eo\\_n-fUXyUdKu6mq0qA10uQBNsOa4uV\\_RiqdQXmHTFhOSQ?e=YMQTET](https://revaedu.sharepoint.com/f/s/Prophotos/Eo_n-fUXyUdKu6mq0qA10uQBNsOa4uV_RiqdQXmHTFhOSQ?e=YMQTET)



Coordinators:  
Prof. Madhu B P  
Dr Kumar J N  
Prof. Rajaneesh  
Dr Munegowda



# National Service Scheme (NSS)/ REVA PU Independent College

Venue: Bagalur colony and Gopal Pura

Date: 25<sup>th</sup> June

Year: 2022

Description of Event:

The NSS Unit, REVA University in association with REVA PU Independent College , Kattigenahalli had organized "Tree Plantation Drive" in Bagalur colony and Gopal Pura.

Planted around 460 saplings namely Alstonia plant/ Saptaparni, Pongamia Pinatta, Mahagani, Sampige Neem on 25<sup>th</sup> June 2022 from 9.00 AM to 12.30 PM. Around 120 students and 20 staff members from different Schools of REVA University, participated in this event.

The staff members and students were participated in the drive enthusiastically and helped each other in planting the saplings. Planted under one student - One tree concept

Importance of Tree Plantation:

- Trees are important for us to live. Tree plantation alludes to planting trees at a spot. Tree plantation has many advantages on the earth and our wellbeing. We inhale oxygen to live, and trees are the main characteristic source of oxygen.
- Tree plantation guarantees that the supply of oxygen never ends.
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Photo link:

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Coordinators:

Dr Munegowda ,  
Prof. Madhu B P



## National Service Scheme (NSS)/ School of CSA

Venue: Gadenahalli

Date: 27<sup>th</sup> June

Year: 2022

Description of Event:

The NSS Unit, of REVA University in association with School of CSA had organized "Tree Plantation" in Gadenahalli Village, Bettadallasur Grampancyath.

Planted around 750 saplings namely Mahagani, Honge, Mavu, Jambu Nerale, Pannerale, Nagalinga puspa, Kadu Badami, Bevu on Monday 27<sup>th</sup> June 2022 from 10.00 AM to 15.30 PM. 110 students and 20 staff members from School of CSA, REVA University, participated in this event.

The staff members participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the Gadenahalli Lake.

Chief Guest Shri . Vijay Singh, Chief Security officer, ITC limited and Gadenahalli Gram Pancyath members.

Highlights of programme:

- Tree plantation is significant because it is linked to our basic need for good food to eat and clean air to breathe. Aside from these necessities, they preserve biodiversity, conserve water, preserve soil, and control climate, among other things.
- Tree plantation is important because it provides fresh fruits, vegetables, nuts, and other foods for the survival of life on Earth. They are the producers and the source of food energy for all living things to survive, as they are at the bottom of the food chain. Aside from this basic need, tree plantation is important for humans to meet their medicinal needs, fodder for domestic animals, household tools, fuel, and so on.
- Trees provide clean air for living beings to breathe and generate energy. The importance of plantations for a healthy life free of suffocation and pollution cannot be overstated, particularly in urban areas.
- The importance of tree plantation in preserving biodiversity and balancing the ecosystem cannot be overstated. Trees provide a natural habitat for many different species. A diverse and healthy ecosystem revitalises the land and life on Earth.
- Trees are also known for their ability to hold soil and prevent erosion.
- The topsoil of the earth is washed away by water during rain and floods. The roots of the trees play an important role in preventing erosion of the topsoil.
- Because trees absorb carbon dioxide from the atmosphere, tree plantation is the most effective organic method for reversing global warming and preventing climate change. In recent years, particularly since the 2015 Paris Agreement on Climate Change, the importance of tree plantation has grown significantly in many countries.





Photo link:

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Coordinators:  
Prof. Madhu B P  
Prof. Apoorva  
Dr.Munegowda



## School National Service Scheme (NSS)/ School of Architecture

Venue: REVA University –School of Architecture

Date: 28<sup>th</sup> June 2022

The School of architecture has distributed the tree saplings to students in the concept of “one plant for one student” REVA VANAMAHOTHSAVA on 28.06.2022. Photos of the plantation has been uploaded in app.

Note: Total number of saplings distributed = 71

To build a greener city, REVA University is taking initiative to plant 15,000 saplings in and around Bengaluru through the tree plantation drive ‘REVA Vanamahotsava’, a REVA initiative for a cleaner and a greener nation.

Through the campaign ‘One Student, One Tree’ under REVA Vanamahotsava, the University aims to instill a sense of responsibility in students towards Mother Nature. Going forward, every new student taking admission at REVA from the academic year 2022-23 will plant a sapling.

With 15,000 students studying at the University, REVA aims to plant 15,000 saplings by the year 2022. As part of the mission, in the first phase, students residing at REVA Hostels, and faculty members of REVA, will be roped in to plant around 3,000 saplings. The plantation drive will be carried out in association with the BBMP, and saplings will be planted in pockets of forest areas, where there is lack of greenery.

Eventually, REVA will assign each student a sapling and a mentor will be allocated to carry out this initiative successfully. The University aims to plant 15,000 saplings with the help of mentors by August 2022.

Sl.NO	NAME	SRN	SEMESTER	NO OF SAPLING	SAPLING NAME
1	NITESH MATH	R20AR021	4	2	ರಕ್ತಚಂದನ
2	NAVANEETH S K	R19AR039	6	7	ಬೇವು,ಬೀಟೆ ,ಹಿಪ್ಪೆ ,ರಕ್ತ ಚಂದನ ,ನೆಲ್ಲಿ, ಮಹಾಗನಿ,ತೋರೆ ಮತ್ತಿ
3	K SELVA PRIYA	R19AR031	6	1	ಜಂಬು ನೇರಳೆ
4	ASHWIN KUMAR	R19AR008	6	2	ಬೇವು,ರಕ್ತ ಚಂದನ
5	BHOOMIKA PRASAD	R19AR011	6	2	ನೇರಳೆ , ಹಲಸು
6	RAGHAV K BHARADWAJ	R19AR047	6	2	ಬೇವು,ನೆಲ್ಲಿ
7	SAMSKRUTHI S PRABHU	R17AR064	10	3	ಬೇವು,ನೇರಳೆ ,ಜಂಬು ನೇರಳೆ
8	BHARATH KUMAR	R20AR038	4	10	ಬೇವು,ಬೀಟೆ ,ಹಿಪ್ಪೆ ,ರಕ್ತ ಚಂದನ ,ನೆಲ್ಲಿ, ಮಹಾಗನಿ,ತೋರೆ ಮತ್ತಿ,ಜಂಬು ನೇರಳೆ
9	CHAITHRA NAGARAJ	R17AR010	10	1	ಹಲಸು

10	VIDYABHOOSHAN K A	R17AR038	10	2	ರಕ್ತಚಂದನ
11	DINESH KUMAR J	R19AR016	6	3	ಬೇವು
12	SHIVRAM	R17AR034	10	2	ರಕ್ತಚಂದನ,ಜಂಬು ನೇರಳೆ
13	CHAYA		4	2	ಬೇವು,ತೋರೆ ಮತ್ತಿ
14	MELANIE		6	1	ಮಹಾಗನಿ
15	CHANDAN BABU		6	1	ಹೊಂಗೆ
16	VIDYA MA'AM	DIRECTOR		4	ನೇರಳೆ , ಹಲಸು,ನೆಲ್ಲಿ,ನಾಗಲಿಂಗ ಪುಷ್ಪ
17	NAVEEN		6	5	ಹಲಸು,ನೆಲ್ಲಿ,ಜಂಬು ನೇರಳೆ,ಮಹಾಗನಿ
18	DAIVIK		6	1	ನೆಲ್ಲಿ
19	LAKSHMI PRIYA	R19AR036	6	4	ಬೇವು,ನೆಲ್ಲಿ,ಹಲಸು,ನಾಗಲಿಂಗ ಪುಷ್ಪ
20	PRERANA S K		8	7	3 ಹಲಸು, 2 ನೇರಳೆ, 1 ನಾಗಲಿಂಗ ಪುಷ್ಪ, 1 ನೆಲ್ಲಿ
21	SNEHA ma'am		M.arch	2	ನೆಲ್ಲಿ, ಜಂಬು ನೇರಳೆ
22	sunbul		M.arch	2	ಬೇವು,ನೆಲ್ಲಿ
23	harinishree		10	1	ಮಹಾಗನಿ
24	asha		10	2	ಮಹಾಗನಿ, ಬೀಟೆ
25	prerana vashisht		10	1	ಜಂಬು ನೇರಳೆ
26	anusha		10	1	ಬೇವು
<b>TOTAL =</b>	<b>71</b>				







## National Service Scheme (NSS)/ School of ECE

Venue: Aiswarya Residency, Sadahalli Gate

Date: 29<sup>th</sup> June

Year: 2022

Description of Event:

The NSS Unit, of REVA University in association with School of ECE had organized "Tree Plantation" in Aiswarya Residency, Sadahalli Gate.

Planted around 1040 saplings namely Mahagani, Honge, Mavu, Jambu Nerale, Pannerale, Nagalinga puspa, Kadu Badami, Bevu on 29<sup>th</sup> June 2022 from 10.00 AM to 15.30 PM. 250 students and 20 staff members from School of ECE, REVA University, participated in this event.

The staff members participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the Aiswarya Residency, Sadahalli Gate.

Chief Guest Dr N Ramesh, Registrar, Dr R C Biradar, Pro-VC, Dr Sudarsan, Director, School of ECE

Photo link:

[https://revaedu-my.sharepoint.com/:f/g/personal/anup\\_n\\_reva\\_edu\\_in/EvaPRJZhjAVHsSS9OVW0likBLFdGzt3mDB9NnH26tnQ69g?e=0BoG1b](https://revaedu-my.sharepoint.com/:f/g/personal/anup_n_reva_edu_in/EvaPRJZhjAVHsSS9OVW0likBLFdGzt3mDB9NnH26tnQ69g?e=0BoG1b)











Coordinators:  
Prof. Madhu B P  
Prof. Anil Kumar  
Dr Vidya Sagar



# RBS, School of Commerce and School of Management/NSS unit of REVA University

Venue: Appegowdanahalli village, Sidalgatta Taluk, Chikkaballapura Dist.

Date: 01.07.2022

## Description of Event:

The RBS, School of Commerce and School of Management/in Association with NSS unit of REVA University had organized 'REVA VANAMAHOTSAVA"- Tree Plantation Drive at Appegowdanahalli village, Sidalgatta Taluk, Chikkaballapura Dist. On 01.07.2022 at 10.00AM.

Planted 1000 samplings of Mahagahi -500, Jambu Nerale -100, Pongamia -100, Raktha Chandana-300, Badami-100

Program started in the presence of Shri Thyagaraju , President , Karnatak Janapada Parishath, Dr. M Subramanyam, Director, School of Commerce and Dr. Nitu Ghosh, Director School of Management Studies, Dr Capt. Mune Gowda, NCC Officer , Prof. Madhu B P. NSS Coordinator, Dr. Devanatham , Assistant Professor, School of ECE and Faculty , staff and student

Chief Guest Shri Thyagaraju spoken related to social cause and importance of planting tree Dr. M Subramanyam,, explained importance of plantation and its advantage.

80 students and 50 Staff members participated in this program

## Event Objective:

1. Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.
2. Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.

## Event Outcome:

1. Students understood importance of tree plantation and types of trees which are beneficial to maintain clean environment.
2. Students realized impact of air pollution on society.
3. Students are able to understand importance of tree by taking food in leaves.





Photo link:

<https://revaedu.sharepoint.com/:f/s/Prophotos/EpaOBZXIA7lMptFvHYBUnlIBMjDfTXD0ipFHACo34acrww?e=UTAEIB>







Coordinators:

Prof. Madhu B P  
Dr Srikanth Reddy  
Dr Mohan Kumar  
Dr Munegowda C

# National Service Scheme (NSS)/School of Mechanical Engineering and School of Civil Engineering

Venue: Sri Vani durgi , Pujanahalli, Sadahalli Gate

Date: 14<sup>th</sup> July

Year: 2022

Description of Event:

The NSS Unit, REVA University in association with the School of Mechanical Engineering and School of Civil Engineering is organizing "REVA VANAMAHOTSVA"- A Tree Plantation Drive in Sri Vani durgi , Pujanahalli, Sadahalli Gate.

Planted 800 saplings on 14<sup>th</sup> July 2022 from 10.00 AM to 15.30 PM. Around 100 Students and 30 staff members participated in this event.

Chief guest of Shri. Guruprasad, Social worker, spoke about importance of planting the tree and cyber-crimes.

Dr Mahesh L , HOD , School of Mechanical Engineering, briefed about one student – One tree plantation and different schemes through Forest office.

Highlights of the program:

- Trees make air pollution-free.
- Trees provide us oxygen.
- Trees help in the cycling of seasons.
- Trees hold the soil tightly and prevent soil erosion.
- Trees provide us fruits, shelter, and woods
- Trees save us from the heavy rain, and scorching heat
- Trees help the Ayurved too as many medicines are made through leaves and bark of different trees.
- Trees and plants provide natural fragrances in the form of flowers and make the environment romantic and lovable.
- Trees also provide natural oils and rose water and also other spices which are used in cooking food.

These are the few advantages of the plantation of trees. There are many more advantages of the plantation. Trees absorb harmful rays the Sun and provide us pleasant weather throughout the year and make our life comfortable with its gifts. The trees start the food chain in civilization as they are the first food provider.





Photos:



Coordinators:  
Prof. Madhu B P  
Prof. Arun Kumar H  
Prof. Jayachandra



## National Service Scheme (NSS)/School of Legal Studies

Venue: Tanish Reddy Farm, Salivaram, Denkanikhotai Taluk, Krishnagiri District, Tamil Nadu.

Date: 15<sup>th</sup> July

Year: 2022

The NSS Unit, REVA University in association with the School of Legal Studies is organizing "REVA VANAMAHOTSVA"-A Tree Plantation Drive in Tanish Reddy Farm, Salivaram, Denkanikhotai Taluk, Krishnagiri District, Tamil Nadu. Planted 300 saplings on Friday 15<sup>th</sup> July 2022 from 10.00 AM to 15.30 PM. Around 40 Students and 10 staff members participated in this event.

Chief guest of the tree plantation Shri Nagaraj, Circle inspector, Denkanikhotai explained about importance of planting the tree and cyber crimes. Guest of honor Range Forest officer, Hosur Shri Prakash spoke about one student – One tree plantation and different schemes through Forest office.

Shri Parthipan , DRFO

Dr Bharathi, Director, School of Legal studies

Shri Raja Reddy, Senior advocate gracing the occasion

Highlights of the program:

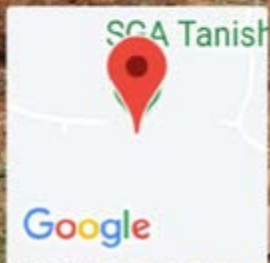
- Trees make air pollution-free.
- Trees provide us oxygen.
- Trees help in the cycling of seasons.
- Trees hold the soil tightly and prevent soil erosion.
- Trees provide us fruits, shelter, and woods
- Trees save us from the heavy rain, and scorching heat
- Trees help the Ayurved too as many medicines are made through leaves and bark of different trees.
- Trees and plants provide natural fragrances in the form of flowers and make the environment romantic and lovable.
- Trees also provide natural oils and rose water and also other spices which are used in cooking food.

These are the few advantages of the plantation of trees. There are many more advantages of the plantation. Trees observe harmful rays the Sun and provide us pleasant weather throughout the year and make our life comfortable with its gifts. The trees start the food chain in civilization as they are the first food provider.









Kolatti, Tamil Nadu, India  
Kolatti Rd, Kolatti, Tamil Nadu 635107, India  
Lat 12.424177°  
Long 77.788292°  
15/07/22 01:19 PM

Coordinators:  
Prof. Madhu B P  
Dr. Kumar J N  
Dr Munegowda C





# National Service Scheme (NSS)/School of Computer and Information Technology

Venue:

Date: 20<sup>th</sup> July

Year: 2022

Description of Event:

The NSS Unit, REVA University in association with the School of Computer and Information Technology is organized "REVA VANAMAHOTSVA"-A Tree Plantation Drive in Planted 640 saplings on Wednesday 20<sup>th</sup> July 2022 from 10.00 AM to 15.30 PM. Around 70 Students and 15 staff members participated in this event.

Chief guest Dr Mallikarjuna Kodabagi briefed about tree plantation and its advantage .

Highlights of the program:

- Trees make air pollution-free.
- Trees provide us oxygen.
- Trees help in the cycling of seasons.
- Trees hold the soil tightly and prevent soil erosion.
- Trees provide us fruits, shelter, and woods
- Trees save us from the heavy rain, and scorching heat
- Trees help the Ayurved too as many medicines are made through leaves and bark of different trees.
- Trees and plants provide natural fragrances in the form of flowers and make the environment romantic and lovable.
- Trees also provide natural oils and rose water and also other spices which are used in cooking food.

These are the few advantages of the plantation of trees. There are many more advantages of the plantation. Trees observe harmful rays the Sun and provide us pleasant weather throughout the year and make our life comfortable with its gifts. The trees start the food chain in civilization as they are the first food provider



Photo link

[https://revaedumy.sharepoint.com/f/g/personal/anup\\_n\\_reva\\_edu\\_in/EjkxEkCUj01Ll9YY7tQor4IBnfsLERvv7d3NWbJwNnqkDA?e=L0i96S](https://revaedumy.sharepoint.com/f/g/personal/anup_n_reva_edu_in/EjkxEkCUj01Ll9YY7tQor4IBnfsLERvv7d3NWbJwNnqkDA?e=L0i96S)



Coordinators:  
Prof. Madhu B P  
Prof. Mounusha S  
Dr Munegowda C



## **REVA University Alumni Association(RUAA)/NSS unit**

Venue: Pujanahalli, Devanahalli Taluk

Date: 23.07.2022

### **Description of Event:**

The REVA University Alumni Association(RUAA) with NSS unit of REVA University had organized 'REVA VANAMAHOTSAVA"- Mega Tree Plantation Drive at Pujanahalli, Devanahalli Taluk 23.07.2022 at 10.00AM.

Planted 1140 samplings of Mahagahi -1000, Silver-140

Program started in the presence chief guest Mrs. Shubha Rajashekar , Suvarna Ladies Club President and Miss Karnataka 2017, Dr Rajashekar C Biradar , Pro VC , Dr. Pasupuleti Visweswara Rao, Dr Nataraj Urs, President , REVA University Alumni Association(RUAA), Shri Srinidhi, Vice President, REVA University Alumni Association(RUAA) Capt. MuneGowda, NCC Officer , Prof. Madhu B P. NSS Coordinator, and Faculty , staff and student

Chief Guest Mrs. Shubha Rajashekar spoke towards global warming and importance of planting tree

Dr Rajashekar C Biradar, spoke about REVA University Initiatives towards society

Dr. Pasupuleti Visweswara Rao briefed about involving the students in tree plantation.

End of the formal function vote of thanks by Prof. Madhu B P, NSS Coordinator

70 alumni students and 50 Staff members participated in this program

### **Event Objective:**

1. Tree plantation is an important activity to make our environment greener and cleaner.
2. Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.
3. Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.





#### Event Outcome:

1. Students understood importance of tree plantation and types of trees which are beneficial to maintain clean environment.
2. Students realized impact of air pollution on society.
3. Students are able to understand importance of tree by taking food in leaf.

#### Photo Link:

[https://revaedu-my.sharepoint.com/:f/g/personal/anup\\_n\\_reva\\_edu\\_in/EpG0kemiydFAvEBIfaByxKsB8Nna\\_jillgbRA7ao2fGlPg?e=fFSqGA](https://revaedu-my.sharepoint.com/:f/g/personal/anup_n_reva_edu_in/EpG0kemiydFAvEBIfaByxKsB8Nna_jillgbRA7ao2fGlPg?e=fFSqGA)

#### Photos:





**REVA**  
UNIVERSITY  
Bengaluru, India



## **REVA University Alumni Association(RUAA)**

In Association with  
NSS unit of REVA University

Cordially Invites you all to the Inauguration of

# **REVA VANAMAHOTSVA**

**President**

**Dr. P. Shyama Raju**

Hon'ble Chancellor  
REVA University

**Gracing the Occasion**

**Dr. M. Dhanamjaya**

Vice Chancellor, REVA University

**Dr. Rajashekar C Biradar**

Pro Vice-Chancellor, REVA University

**Dr. N. Ramesh**

Registrar, REVA University

**Date** : 23<sup>rd</sup> July, 2022

**Venue** : Pujanahalli, Devanahalli Taluk

**Time** : 9:30 A. M.

**Rukmini Educational  
Charitable Trust**

[www.reva.edu.in](http://www.reva.edu.in)

**Rukmini Educational  
Charitable Trust**

[www.reva.edu.in](http://www.reva.edu.in)

**Time** : 9:30 A. M.

**Date** : 23<sup>rd</sup> July 2022

**Venue** : Pujanahalli, Devanahalli Taluk

**Registrar, REVA University  
Dr. N. Ramesh**









## REVA University Alumni Association(RUAA) In Association with NSS unit of REVA University

Organises

# REVA Vanamahotsava

23<sup>rd</sup> July, 2022

Time: 9.30 A. M.

Venue: Pujanahalli, Devanahalli Taluk

[www.reva.edu.in](http://www.reva.edu.in)



Coordinators:

Prof. Madhu B P

Dr Nataraj Urs

Dr Munegowda C.

## National Service Scheme (NSS)/ School of EEE

Venue: Gadenahalli

Date: 27<sup>th</sup> July

Year: 2022

Description of Event:

The NSS Unit, of REVA University in association with School of EEE had organized "Tree Plantation" in Gadenahalli Village, Bettadallasur Grampancyath.

Planted around 400 saplings namely Mahagani, Honge, Mavu, Jambu Nerale, Pannerale, Nagalinga pusp, Kadu Badami, Bevu on 27<sup>th</sup> July 2022 from 10.00 AM to 15.30 PM. 110 students and 20 staff members from School of EEE, REVA University, participated in this event.

The staff members participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted in the Yediyur.

Highlights of programme:

- Tree plantation is significant because it is linked to our basic need for good food to eat and clean air to breathe. Aside from these necessities, they preserve biodiversity, conserve water, preserve soil, and control climate, among other things.
- Tree plantation is important because it provides fresh fruits, vegetables, nuts, and other foods for the survival of life on Earth. They are the producers and the source of food energy for all living things to survive, as they are at the bottom of the food chain. Aside from this basic need, tree plantation is important for humans to meet their medicinal needs, fodder for domestic animals, household tools, fuel, and so on.
- Trees provide clean air for living beings to breathe and generate energy. The importance of plantations for a healthy life free of suffocation and pollution cannot be overstated, particularly in urban areas.
- The importance of tree plantation in preserving biodiversity and balancing the ecosystem cannot be overstated. Trees provide a natural habitat for many different species. A diverse and healthy ecosystem revitalises the land and life on Earth.
- Trees are also known for their ability to hold soil and prevent erosion.
- The topsoil of the earth is washed away by water during rain and floods. The roots of the trees play an important role in preventing erosion of the topsoil.
- Because trees absorb carbon dioxide from the atmosphere, tree plantation is the most effective organic method for reversing global warming and preventing climate change. In recent years, particularly since the 2015 Paris Agreement on Climate Change, the importance of tree plantation has grown significantly in many countries.





Photo link: <https://photos.app.goo.gl/D4CTcTXtsScmTaUf6>





Coordinators:  
Prof. Madhu B P  
Prof. Doddabasappa  
Dr.Munegowda





# **REVA Independent PU College Sanjaynagar, Ganganagar, School of Architecture & School of Performing Arts and Indic Studies in Association with NSS & NCC unit of REVA University**

Venue: Nellukunte, Doddaballapura Taluk

Date: 30.07.2022

## **Description of Event:**

The REVA Independent PU College Sanjaynagar, Ganganagar, School of Architecture & School of Performing Arts and Indic Studies in Association with NSS & NCC unit of REVA University had organized 'REVA VANAMAHOTSAVA"- Mega Tree Plantation Drive at Nellukunte, Doddaballapura Taluk on 30.07.2022 at 10.00AM.

Planted 1800 samplings of Mahagahi -1500, Jambu Nerale -100, Pongamia -100, Tore Matti -50, Honne-50

Program started in the presence of **Lt. Col. P Kaliappan**, Admin Officer ,39 KAR BN NCC, **Shri. Manjunath M**, Principal, REVA Independent PU College, Sanjayanagar, **Shri. ShivaramaKrishna** , Principal, REVA Independent PU College, Ganganagar. **Capt. MuneGowda**, NCC Officer , **Prof. Madhu B P**. NSS Coordinator, **Dr. Devanatham** , Assistant Professor, School of ECE and Faculty , staff and student

Chief Guest **Lt. Col. P Kaliappan** spoken related to social cause and importance of planting tree **Shri. Manjunath M**, explained importance of plantation and its advantage.

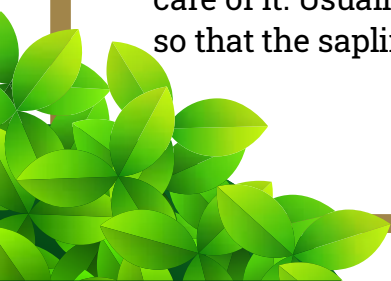
**Shri. Shivaramakrishna** briefed about involving the students in tree plantation and its effect on students social responsibility.

End of the formal function vote of thanks by **Prof. Madhu B P**, NSS Coordinator

270 students and 50 Staff members participated in this program

## **Event Objective:**

1. Tree plantation is an important activity to make our environment greener and cleaner.
2. Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.
3. Tree plantation is an important activity to make our environment greener and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.



### Event Outcome:

1. Students understood importance of tree plantation and types of trees which are beneficial to maintain clean environment.
2. Students realized impact of air pollution on society.
3. Students are able to understand importance of tree by taking food in leaves.

### Photo Link:

[https://revaedu-my.sharepoint.com/:f/g/personal/anup\\_n\\_reva\\_edu\\_in/Ej\\_xN3R5V99GnG-Hr2Y9wMIBf6IYe4DOBXCj-sb\\_LSBYAA?e=7Dabcg](https://revaedu-my.sharepoint.com/:f/g/personal/anup_n_reva_edu_in/Ej_xN3R5V99GnG-Hr2Y9wMIBf6IYe4DOBXCj-sb_LSBYAA?e=7Dabcg)





**REVA Independent PU College Sanjaynagar, Ganganagar**  
School of Architecture & School of Performing Arts and Indie Studies  
In Association With  
NSS & NCC unit of REVA University  
Cordially Invites you all to the Inauguration of

## **REVA VANAMAHOTVA**

**Mega Plantation Drive**

**President**  
**Dr. P. Shyam Raju**  
Hon'ble Chancellor  
REVA University

**Chief Guest**  
**Lt. Col. P. Kaliappan**  
Adm'n Officer  
39 KAR BN NCC

**Sri. Prathap Lingaiah**  
State NSS Officer  
National Service Scheme Cell

**Gracing the Occasion**  
**Dr. M. Dhananjaya**  
Vice-Chancellor, REVA University  
**Dr. Rajashekhara C. Biradar**  
Pro Vice-Chancellor, REVA University  
**Dr. N. Ramesh**  
Registrar, REVA University

**Date** : 30<sup>th</sup> July, 2022  
**Time** : 9:30 A. M.

**Venue** : Nelchurur, Doddabailapura Taluk

Rukmini Educational  
Charitable Trust

[www.reva.edu.in](http://www.reva.edu.in)





## ರೇವಾ: ಒಬ್ಬ ವಿದ್ಯಾರ್ಥಿ-ಒಂದು ಮರ ಅಭಿಯಾನಕ್ಕೆ ಚಾಲನೆ

ಯಲಹಂಕ: ಸ್ವಚ್ಛ ಮತ್ತು ಹಸಿರು ನಗರವನ್ನು ನಿರ್ಮಿಸುವ ನಿಟ್ಟಿನಲ್ಲಿ ರೇವಾ ವಿಶ್ವವಿದ್ಯಾಲಯವು ಬೆಂಗಳೂರು ಮತ್ತು ಸುತ್ತಮುತ್ತಲ ಪ್ರದೇಶ



ಡಾ.ವಿ. ಶ್ಯಾಮರಾಜು

ಗಳಲ್ಲಿ 15 ಸಾವಿರ ಸಸಿಗಳನ್ನು ನೆಡುವ ಮೂಲಕ ರೇವಾ ವಸತಿ ಮಹೋತ್ಸವ ಆಚರಣೆಗೆ ಚಾಲನೆ ನೀಡಲಾಗಿದೆ ಎಂದು ಕುಲಾಧಿಪತಿ ಡಾ.ವಿ.ಶ್ಯಾಮರಾಜು ತಿಳಿಸಿದರು.

ಪತ್ರಿಕಾಗೋಷ್ಠಿಯಲ್ಲಿ ಈ ಕುರಿತು ಮಾಹಿತಿ ನೀಡಿದ ಅವರು, 'ಆಟಾರಿ ಕಾ ಅಮೃತ್ ಮಹೋತ್ಸವ' ಸಂಭ್ರಮಾಚರಣೆಯ ಧ್ಯೇಯದೊಂದಿಗೆ ರೇವಾ ವಸತಿಮಹೋತ್ಸವದಡಿಯಲ್ಲಿ ಒಬ್ಬ ವಿದ್ಯಾರ್ಥಿ-ಒಂದು ಮರ ಅಭಿಯಾನದ ಮೂಲಕ ವಿಶ್ವವಿದ್ಯಾಲಯವು ವಿದ್ಯಾರ್ಥಿಗಳಲ್ಲಿ ಪ್ರಕೃತಿಯ ಬಗ್ಗೆ ಜವಾಬ್ದಾರಿ ಹಾಗೂ ಪ್ರಜ್ಞೆಯನ್ನು ಮೂಡಿಸುವ ಗುರಿ ಹೊಂದಿದೆ. 2021-22ನೇ ಶೈಕ್ಷಣಿಕ ವರ್ಷದಿಂದ ರೇವಾ ದಲ್ಲಿ ಪ್ರವೇಶ ಪಡೆಯುವ ಪ್ರತಿ ವಿದ್ಯಾರ್ಥಿಯು ಒಂದೊಂದು ಸಸಿ ನೆಡಲಿದ್ದಾರೆ' ಎಂದರು.

'ವಿಶ್ವವಿದ್ಯಾಲಯದಲ್ಲಿ 60ಯುಕ್ಕಿರುವ ವಿದ್ಯಾರ್ಥಿಗಳು 2022ರ ವೇಳೆಗೆ 15 ಸಾವಿರ ಸಸಿಗಳನ್ನು ನೆಡಲಿದ್ದಾರೆ. ಇದರ ಛಾತ್ರವಾಗಿ ಮೊದಲ ಹಂತದಲ್ಲಿ ರೇವಾ ವಸತಿನೀಲಯದ ವಿದ್ಯಾರ್ಥಿಗಳು ಮತ್ತು ಬೋಧಕ ವೃಂದದವರೊಂದಿಗೆ

ಸುಮಾರು 3 ಸಾವಿರ ಗಿಡಗಳನ್ನು ನೆಡಲಾಗುವುದು. ಅಲ್ಲದೆ ಬಿದಿವಂಕಿ ಸಹಯೋಗದೊಂದಿಗೆ ನೆಡುತೋಪು ಅಭಿಯಾನ ನಡೆಸುವುದರ ಜೊತೆಗೆ ಹಸಿವಿನ ಕೊರತೆಯಿರುವ ಅರಣ್ಯ ಪ್ರದೇಶಗಳಲ್ಲಿ ಸಸಿಗಳನ್ನು ನೆಡಲು ಕೀರ್ಮಾನಿಸಲಾಗಿದೆ' ಎಂದು ಹೇಳಿದರು.

ಶ್ರೀನಿವಾಸಪುರ, ಕೋಲೇಗು ಕೆರೆ, ಪಾಲಸಹಳ್ಳಿ ಕೆರೆ ಮತ್ತು ರೇವಾ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಸುತ್ತಮುತ್ತಲ ಕೆಲವು ಗ್ರಾಮಪಂಚಾಯತಿ ಪ್ರದೇಶಗಳನ್ನು ಗುರುತಿಸಿ ಸಸಿ ನೆಡುವ ಕಾರ್ಯಕ್ರಮ ಆರಂಭಿಸಲಾಗಿದೆ. ಮುಂದಿನ ಶೈಕ್ಷಣಿಕ ವರ್ಷದಲ್ಲಿ 6 ಸಾವಿರ ಸಸಿಗಳನ್ನು ನೆಡುವ ಗುರಿ ಹೊಂದಲಾಗಿದ್ದು, ಈ ಸಂದರ್ಭದಲ್ಲಿ ಸಿಎಸ್‌ಆರ್ ಕಾರ್ಯಕ್ರಮದಡಿಯಲ್ಲಿ ವಿಶ್ವವಿದ್ಯಾಲಯವು ದತ್ತು ಪಡೆದಿರುವ 10 ಸರ್ಕಾರಿ ಶಾಲೆಗಳಲ್ಲಿಯೂ ಗಿಡನೆಡುವ ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ಚಾಲನೆ ನೀಡಲಾಗುವುದು. ಸ್ವಯಂಸೇವಕರು ಮತ್ತು ಸರ್ಕಾರಿ ಶಾಲೆಗಳ ಸ್ವಯಂ ಸಸಿಗಳ ನಿರ್ವಹಣೆ ಮಾಡುವ ಅಸಕ್ತಿ ತೋರಿದ್ದಾರೆ ಎಂದು ಮಾಹಿತಿ ನೀಡಿದರು. ಪ್ರಕೃತಿ: ವಿಶ್ವವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿಗಳ ಸೇತೃತ್ವದ ಇತರ ಕ್ಷೇತ್ರಗಳು ಸುರಿತ ಮಾರ್ಗದರ್ಶಕರ ಸಹಾಯದಿಂದ ಪ್ರಚಾರ ಮತ್ತು ಮೇಲ್ವಿಚಾರಣೆ ಮಾಡಲಿವೆ. 2022ರ ಆಗಸ್ಟ್ 15 ರಂದು ಆತ್ಮತೃಪ್ತವಾಗಿ ಬೆಳೆದ ಮರ ಮತ್ತು ನಿರ್ವಹಣೆಯನ್ನು ಪರಿಗಣಿಸಿ, ಮಾರ್ಗದರ್ಶಕರ ಶಿಫಾರಸಿನ ಮೇರೆಗೆ ಪ್ರಕೃತಿ ನೀಡಲಾಗುವುದು ಎಂಬುದು ಶ್ಯಾಮರಾಜು ತಿಳಿಸಿದರು.

## Reva varsity launches 'One student, one tree' drive

STAFF REPORTER  
BENGALURU

To mark the 75th Independence Day, REVA University has launched 'One Student, One Tree' campaign. It will hold a year-long Independence Day-themed celebrations.

REVA University will plant 15,000 saplings in various parts of India by August 2022, starting from Bengaluru through the tree plantation drive 'REVA Va-

namahotsava', an initiative for a greener nation. Each school will celebrate the spirit of a free country through an event every month until the Independence Day in 2022, stated a press release.

In the first phase, students residing at REVA hostels and faculty members of REVA will be roped in to plant around 3,000 saplings. The plantation drive will be carried out in association with the BBMP.







Coordinators:  
Prof. Madhu B P  
Prof. Narashima Murthy  
Dr Munegowda C





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

Venue: National Highway NH-7 From Hebbal to Bagalur Cross

Date: 9<sup>th</sup> September 2022

Description of Event: The NSS Unit, of REVA University had organized "REVA VANAMAHOTSVA -Tree Plantation" in National Highway NH-7 From Hebbal to Bagalur Cross.

Planted around 1501 saplings namely Mahagani, Honge, Mavu, Jambu Nerale, Pannerale, Nagalinga puspa, Kadu Badami, Bevu on 9<sup>th</sup> September from 10.00 AM to 15.30 PM. staff member and students participated in this event along with NH –Skilled workers.

Chief Guest Dr. N Ramesh, Registrar briefed about plantation and One student –One tree concept

Mr. Guruprasad Social Activist, Subhashish kundu (Project Head), Subhaiah (project Engineer) Nabeel (Project Engineer) ,Suvishesh Rao (General Manager), B.C.Venkatesha (P.R.O),Kharhik (Maintenance Manager) grace the occasion.





भारतीय राष्ट्रीय राजमार्ग प्राधिकरण  
(सड़क परिवहन एवं राजमार्ग मंत्रालय)

**National Highways Authority of India**  
(Ministry of Road Transport & Highways)

परियोजना कार्यान्वयन इकाई

Project Implementation Unit - Bengaluru

सर्वे सं. 13, 14 कि. मी., नागासंड्रा, बेंगलूरु - हुबलूर राजमार्ग (एच. एम.-१), बेंगलूरु - ५६० ०७३

Sy. No. 13, 14th Km., Nagasandra, Bengaluru - Tumkur Road (NH-4) Bengaluru - 560 073

Phone : 080 - 28394403  
Tele Fax : 080 - 28394383  
E-mail : bangalore@nha.org



**BHARATMALA**  
ROAD TO PROSPERITY

NHA/PIU\_BNG/NH-7/Gen/2022-23/936

04.08.2022

To

Prof Madhu B P  
NSS Co-ordinator,  
REVA University,  
Rukmini Knowledge Park,  
Yelahanka post, Bangalore - 560064.

**Sub:** Operation & Maintenance of Hyderabad-Bangalore section of NH-7 from Km. 534.720 to Km. 556.840 in the State of Karnataka under NHDP Phase - VII on Build, Operate and Transfer (BOT) basis - Tree Plantation -reg.

Sir,

1.0 Refer your letter dated 08.07.2022, wherein requested permission to conduct tree plantation drive.

2.0 In this regard, while carrying out the plantation, all precautions should be taken in consultation with IE M/s LEA Associates and Concessionaire M/s ADTPL.

Yours sincerely,

[Col AK Janbaz (Retd)]  
GM (Tech) & Project Director

Encl: as above

Copy to:

1. IE M/s. LEA Associates, Bangalore
2. Concessionaire, M/s. ADTPL  
Bangalore

} for information and necessary action.













Coordinator:  
Prof. Madhu B P



## School of CSA

Venue: Kanchiganala, Karnataka 561205

Date: 16<sup>th</sup> September 2022

Year: 2022

School of Computer Science and Applications in association with NSS organized "REVA VANAMAHOTHSVA" A Tree Plantation Drive in Kanchiganala, Karnataka (37 Kms from REVA University) on 16-09-2022 from 9.30 am to 3.00 pm.

Planted 280 saplings with 263 students of BCA 1<sup>st</sup> semester and 12 staff members from the School of Computer Science and Applications along with NSS volunteers. The staff members and students participated in the drive enthusiastically and helped each other in planting the saplings. All the saplings were planted around the area of Kanchiganala.

Staff members and students of REVA University also took an oath to look after the planted saplings and to plant more trees in near future as to contribute to our beautiful mother nature.

Many students and faculties have also planted sapling near their house and uploaded the pictures of the same in REVA TPMS.

Planted saplings were uploaded in REVA Tree Plantation Mentoring System.

Coordinators:

Director

Prof. Apoorva MC

Prof. Ravi Dandu

Dr. Senthil S











## School of Arts, Humanities and Social Sciences

Venue: Gantiganahalli, Bangalore North

Date: 22.12.2022

Description of Event: NSS unit of REVA University in association with Aster CMI Hospital, Bangalore and the School of Arts, Humanities and Social Sciences had organized 'REVA VANAMAHOTSAVA"- Mega Tree Plantation Drive at Gantiganahalli, Bangalore North on 20.12.2022 at 10.00 AM to 12.30

Planted 117 samplings of Mahagahi -83, Bamboo-34

Program started in the presence of Dr Karthik Rajendra Director (Sponsored Research), Ms. Shaheen Mahpara, Assistant Manager - Digital Marketing & Branding, Aster CMI Hospital, Prof. Lingappa B M, Assistant Professor, School of Arts, Humanities and Social Sciences, Shri. Guruprasad, Social Worker, Shri. Srinivas, Social Worker, Capt. Mune Gowda, NCC Officer, Prof. Madhu B P. NSS Programme Coordinator, Dr. Nidhi Kulshrestha, Assistant Professor, School of Arts, Humanities and Social Sciences

Chief Guest Ms. Shaheen Mahpara, Assistant Manager - Digital Marketing & Branding, spoken related to social cause and importance of planting tree

Dr Karthik Rajendra, explained importance of plantation and its advantage.

End of the formal function vote of thanks by Prof. Madhu B P, NSS Coordinator

26 students and 5 Staff members participated in this program

### Event Objective:

1. Tree plantation is an important activity to make our environment greener and cleaner.
2. Tree plantation is an important activity to make our environment high-temperature and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.
3. Tree plantation is an important activity to make our environment high-temperature and cleaner. We must plant trees in every season (except in high temperature level of summer) and take care of it. Usually, tree plantation programs are held just before the onset of the monsoons so that the saplings can get plenty of water to grow.

### Event Outcome:

1. Students understood importance of tree plantation and types of trees which are beneficial to maintain clean environment.
2. Students realized the impact of air pollution on society.
3. Students are able to understand importance of tree by taking food in leaves.



Photo

Link:

<https://revaedu.sharepoint.com/:f/s/Prophotos/EkjEPQGsU6xCp52wDwI9TZEBdNaij1A2IsgYhiGsa5Cgxg?e=6hD5zJ>





10<sup>th</sup> OF UNIVERSITY  
RECOGNITION  
20 YEARS OF  
ACADEMIC  
EXCELLENCE



Aster  
CMI HOSPITAL

REVA  
UNIVERSITY  
Bengaluru, India

NSS Unit of REVA University  
in collaboration with  
School of Arts, Humanities and Social Sciences  
and  
Aster CMI Hospital  
organises

**REVA Vanamahotsava**

20<sup>th</sup> December 2022

9:30 AM

Gantiganhalli

[www.reva.edu.in](http://www.reva.edu.in)

Coordinators:

Dr Karthik Rajendra  
Prof. Lingappa B M  
Prof. Madhu B P  
Dr. Nidhi Kulshrestha  
Dr Munegowda C



# REVA Vanamahotsava

A green initiative of REVA to make students ecologically aware

In August 2021, REVA University launched 'REVA Vanamahotsava', a novel initiative of REVA University to plant 15,000 saplings in the state. Under this Initiative, the institution launched 'One Student, One Tree' campaign, which aims to build a clean and green environment with active involvement of students. The initiative, with support from students and faculty, is REVA's commitment towards environment conservation and reduction of global warming. Additionally, the AICTE recommends that every institute conduct should plantation drive.

## Objective

To Conduct tree planation drive in school and villages under 'One Student, One Tree' campaign by REVA University

## Mission

Every student of REVA University will plant one sapling each. Students should nurture these plants at least during the first two years after planting.

## Vision

To plant 15,000 saplings in 2021-22, and to plant one sapling per every new student who takes admission at REVA University from the AY 2022-23 onwards

## Introduction

REVA University advice students to plant saplings and young trees. REVA University aims to make students ecologically aware about issues concerning global warming, water conservation, reduction of carbon footprints and importance of sustainable living.

Planted 15,351 plants up to 30.07.2022

Number of plants Planted in the year 2021-22: 17452

Number of plants Survived as on today: 16981





Locations	Date of Plantion	School Responsible	No. of Sapling planted	Place	Distance from REVA University	Google Map
1	08.08.2021	School of Mechanical Engineering	1-700	Mittaganahalli, Kannur Grampancyath	2.5 Km	<a href="https://maps.google.com/maps?q=13.1078127%2C77.6388576&amp;z=17&amp;hl=en">https://maps.google.com/maps?q=13.1078127%2C77.6388576&amp;z=17&amp;hl=en</a>
2	26.08.2021	Basic Science	701-1000	Kote Prasanna Anjanya Swamy Temple, Srinivas Nagara Satnur Grampanchayat	3 Km	<a href="https://maps.google.com/maps?q=13.1167346%2C77.6495067&amp;z=17&amp;hl=en">https://maps.google.com/maps?q=13.1167346%2C77.6495067&amp;z=17&amp;hl=en</a>
3	30.08.2021	School of Civil Engineering	1001-3520	Dibburahalli, Sidlaghatta taluk, Chikkaballapura district	76 Km	<a href="https://goo.gl/maps/Nsc6rYGVsiWAbuBt7">https://goo.gl/maps/Nsc6rYGVsiWAbuBt7</a>
4	09.09.2021	School of Electrical and Electronics Engineering	3522-3670	Srinivas nagar , Satnur Grampanchayat	3 Km	<a href="https://maps.google.com/maps?q=13.1207406%2C77.6434867&amp;z=17&amp;hl=en">https://maps.google.com/maps?q=13.1207406%2C77.6434867&amp;z=17&amp;hl=en</a>
5	29.10.2021	The Smt. Rukmini Shyama Raju Club of School of Civil Engineering	3671-3970	Mahadeva Kodegahalli	10 Km	<a href="https://goo.gl/map">https://goo.gl/map</a>
6	8.12.2021	School of CSE and C&IT	3971-4470	Haradi village, H-Cross, Sidalagatta , Chikkaballapura	47.1 Km	<a href="https://goo.gl/maps/i5co5PniBSczLn5T7">https://goo.gl/maps/i5co5PniBSczLn5T7</a>
7	27.05.2022	School of Mechanical Engineering	4471-4571	Singanayakanahalli	15Km	<a href="https://goo.gl/maps/65ckR1mU5mWkoq47A">https://goo.gl/maps/65ckR1mU5mWkoq47A</a>
8	13.06.2022 & 14.06.2022	School of CSE	4572-5370	Juntanahalli	22Km	<a href="https://goo.gl/maps/NtqF7kLMSWCfmaf7">https://goo.gl/maps/NtqF7kLMSWCfmaf7</a>

9	15.06.2022 21.06.2022	School of Applied Science	5371-6210	ITC Factory Sadahalli Gate	– 16 Km	<a href="https://maps.app.google.com/sqdQvbqoxpfVfegg6">https://maps.app.google.com/sqdQvbqoxpfVfegg6</a>
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10	22.06.2022	School of Legal Studies and School of Arts and Humanities	6211-6950	Mittaganahalli and Srinivaspura	3 Km	<a href="https://goo.gl/maps/oJSaMuAM55zhz1KP8">https://goo.gl/maps/oJSaMuAM55zhz1KP8</a>
11	25.06.2022	REVA PU Independent College	6951-7410	Bagalur colony and Gopal Pura	8 Km	<a href="https://maps.app.google.com/EmaNwk3ocj3AeH589">https://maps.app.google.com/EmaNwk3ocj3AeH589</a> <a href="https://maps.app.google.com/xTgF3MRmavNADQGx5">https://maps.app.google.com/xTgF3MRmavNADQGx5</a>
12	27.06.2022	School of CSA	7411-8160	Gadenahalli	13 Km	<a href="https://goo.gl/maps/LH4miMCLekv3zTcA">https://goo.gl/maps/LH4miMCLekv3zTcA</a>
13	28.06.2022	School of Architecture	8160-8231	REVA University-Distribution		
14	29.06.2022	School of ECE	8232-9271	Sadahalli Gate	12 Km	<a href="https://maps.app.google.com/7BWqRohWLys9qktx7">https://maps.app.google.com/7BWqRohWLys9qktx7</a>
15	01.07.2022	School of RBS, Commerce and Management	9272 - 10271	Appegowdanahalli village, Sidalgatta Taluk, Chikkaballapura Dist.	45 Km	<a href="https://maps.app.google.com/qD3CsWuBx29e2gh39">https://maps.app.google.com/qD3CsWuBx29e2gh39</a>
16	14.07.2022	School of Mechanical and Civil Engineering	10272-11071	Pujanahalli, Karnataka	14.1 Km	<a href="https://maps.app.google.com/JXdZFDPpmSrFA2PK8">https://maps.app.google.com/JXdZFDPpmSrFA2PK8</a>





17	15.07.2022	School of Legal Studies	11072 - 11371	Salivaram, Denkanikhotai Taluk, Krishnagiri District, Tamil Nadu.	97.1 Km	<a href="https://maps.app.goo.gl/SBUASDMdRLH349H28">https://maps.app.goo.gl/SBUASDMdRLH349H28</a>
18	20.07.2022	School of C&IT	11372 - 12011	Pujanahalli, Elthore Pedanaghalli  Karnataka	20.4Km	<a href="https://maps.app.goo.gl/JXdZFDPpmSrFA2PK8">https://maps.app.goo.gl/JXdZFDPpmSrFA2PK8</a>  <a href="https://goo.gl/maps/M6J7xHr8GsVhE6hC6">https://goo.gl/maps/M6J7xHr8GsVhE6hC6</a>  <a href="https://goo.gl/maps/5Dbsb46VKKu5rfNw7">https://goo.gl/maps/5Dbsb46VKKu5rfNw7</a>
19	23.07.2022	REVA Alumni Association	12012 - 13151	Pujanahalli, Karnataka	14.1 Km	<a href="https://goo.gl/maps/3xBgRhZEkbxbxWWJK8">https://goo.gl/maps/3xBgRhZEkbxbxWWJK8</a>
20	27.07.2022	School of EEE	13152 - 13551	Yediyur	7 Km	<a href="https://maps.app.goo.gl/dCSLuanx1RBXmNvC9">https://maps.app.goo.gl/dCSLuanx1RBXmNvC9</a>
21	30.07.2022	REVA Independent PU College Sanjaynagar, Ganganagar School of Architecture & School of Performing Arts and Indic Studies	13552 - 15351	Nellukunte, Doddaballapura Taluk	42 Km	<a href="https://maps.app.goo.gl/GUBhZxqiWo6o5NBA9">https://maps.app.goo.gl/GUBhZxqiWo6o5NBA9</a>
22	26.08.2022	NSS Team	15352 - 15852	Mattavalahalli, Gowribidnur Taluk, Chikkaballapura Dist.	95 Km	<a href="https://maps.app.goo.gl/3wor7gaBfuWjNYau8">https://maps.app.goo.gl/3wor7gaBfuWjNYau8</a>
23	09.09.2022	NSS Team and NHI	15853 - 17452	From Hebbal to Bagalur Cross	12 Km	<a href="https://maps.app.goo.gl/98GPazHtPqVQ5x2B8">https://maps.app.goo.gl/98GPazHtPqVQ5x2B8</a>

## Plantation for the year 2022-23

**Total: 710**

Locations	Date of Plantation	School Responsible	No.of Sapling planted	Place	Distance from REVA University	Google Map
1	16.09.2022	School of CSA	1-290	Kanchiganala, Doddaballapur Taluk	38 Km	<a href="https://maps.app.goo.gl/azy3cK4YLRVrYMrD9">https://maps.app.goo.gl/azy3cK4YLRVrYMrD9</a>
2	07.10.2022	School of CSE,NCC	291-592	Sri Durga Parameshwari Temple, Pujanahalli, Devanahalli, Taluk.	14 Km	<a href="https://goo.gl/maps/9PKb2P3VdF3iLdqN6">https://goo.gl/maps/9PKb2P3VdF3iLdqN6</a>
3	20.12.2022	School of Arts and Humanities	593-710	Gantiganhalli, Bangalore North	11 Km	<a href="https://maps.app.goo.gl/q4UDaYpinjocb5cn7">https://maps.app.goo.gl/q4UDaYpinjocb5cn7</a>

## SOCIAL OUTREACH

Organized by: School of Mechanical Engineering

Venue: Mylappanahalli and Avalahalli villages (Near Rajankunte, Bengaluru)

Date: 17<sup>th</sup> October 2019

Description: The School of Mechanical Engineering organized a social outreach programme in Mylappanahalli and Avalahalli villages (near Rajankunte, Bengaluru)

Mahatma Gandhi once told that, "I will not let anyone walk through my mind with their dirty feet", he always gave a great importance to cleanliness and for him cleanliness was next to godliness. The best way to give tribute to this great person is to walk through his great words.

As part of Mahatma Gandhi's 150<sup>th</sup> birth anniversary, the School of Mechanical Engineering organized a cleaning and awareness programme at villages through Plogging (Plogging is a combination of jogging with picking up litter).

Mr. Damodar, PDO, Singanayakanahalli gram panchayat, gave a talk on the importance of "Swachh Abhiyan" at this moment and he also appreciated students of REVA in joining hands for this great cause.





### **Following are the outcomes achieved with this outreach:**

1. Students cleaned and collected nearly 20 gunny bags of litter and plastic waste covering all the roads of Mylappanahalli and Avalahalli villages.
2. As Students collected the waste through Plogging, It added to their fitness.
3. Students were able to understand the real time challenges involved in “Swachh Abhiyan” and also closely observe the life of villagers.
4. The village representatives organized a lunch for all the students as part of their kind gesture and it resulted in an emotional connect between villagers and students.
5. Students interacted with few farmers and were able to identify few shortcomings in the current Machineries and Equipment’s used by them. As all of them are Mechanical students it would help them for doing real time projects that could serve the need of society.



## Photographs:



Coordinators:  
Arun Kumar H  
Ashwini M V





## Report on Swachhata Pakhwada

The activities under taken during Swachhata Pakhwada 2022 as follows:

Swachhta pledge taking ceremony



Students are taking Oath for Swachha Pakwada 01.09.2022

Plantation of saplings (with high CO<sub>2</sub> absorption rate)

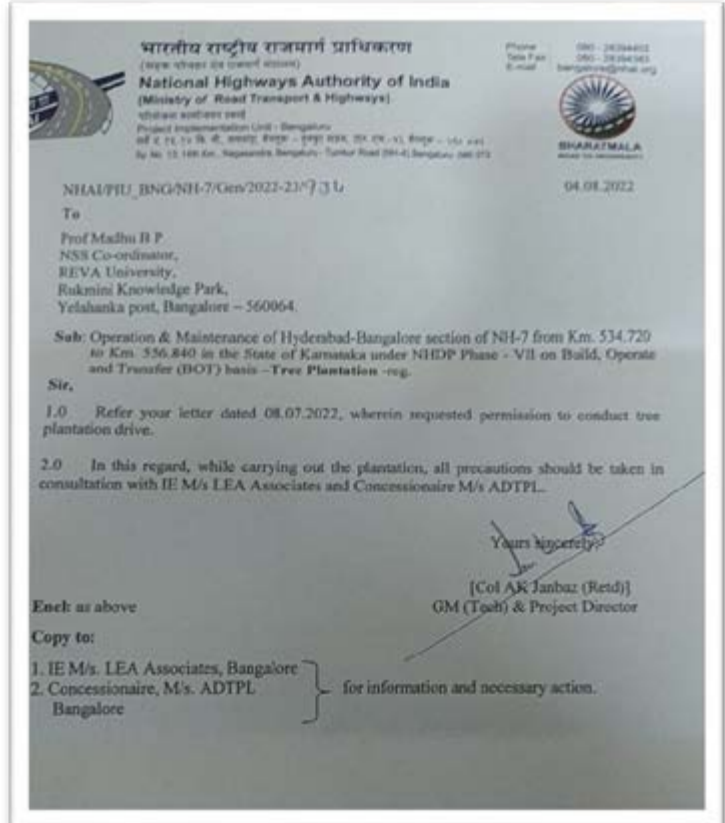
Sapling Plantation in National Highways 09.9.2022

The NSS Unit, of REVA University had organized "REVA VANAMAHOTSVA -Tree Plantation" in National Highway NH-7 From Hebbal to Bagalur Cross.

Planted around 1501 saplings namely Mahagani, Honge, Mavu, Jambu Nerale, Pannerale, Nagalinga Puspa, Kadu Badami, Bevu on 9<sup>th</sup> September 2022 from 10.00 AM to 15.30 PM. staff member and students participated in this event along with NH –Skilled workers.

Chief Guest Dr. N Ramesh, Registrar briefed about plantation and One student –One tree concept

Mr. Guruprasad Socail Activist, Subhashish kundu (Project Head), Subhaiah (project Engineer) Nabeel (Project Engineer) ,Suvishesh Rao (General Manager), B.C.Venkatesha (P.R.O),Kharhik (Maintenance Manager) grace the occasion.



The school of Computing and Information Technology in association with NSS Unit of SoCIT organized Swachh REVA by students. In order to create awareness to students about keeping our place clean and tidy.







NSS Unit of REVA University in association with Bandikodegahalli Gram Panchayath had organized "Rangoli competition" The Rangoli competition event was on organized on 27<sup>th</sup> April 2022 from 11 am to 12.30 PM. 10 teams from various departments participated to show their talents through Rangoli. This program describes creative awareness program for energy savings. Conducted Cleaning drive and awareness program on adopted Villages





## Swachhata Pakhwada 2020

On 16<sup>th</sup> Jan 2020, Swachhta pledge taking ceremony was conducted at Saugandhika by the students, faculty and staff of REVA University.



An initiative was undertaken on 17<sup>th</sup> January 2020 to plant 500 saplings of native tree species by the faculty members of the School of Applied Sciences and RISM (MBA). The saplings were replanted in the vicinity of Kogilu Lake at Srinivasapur (Yelahanka Post, Bengaluru – 560 064), close to REVA University campus.





## **The development and presentation of innovative technologies for waste recycling, energy conservation.**

The School of Applied Sciences in connection with Jagruti towards Global Warming organised an orientation on Waste Segregation on 18th Jan 2020. The Resource persons were Mrs. Latha Krishnan, Architect and Mr. Vinayak Iyengar. A live demonstration on composting was given. Large wastage in terms of dry waste, wet waste and e-waste is being generated every day, every week and every month. Waste generation cannot be stopped, but however waste management can be done scientifically to protect the environment. The management has made an effort to spread awareness to dispose of the waste in a proper manner. For e.g. No paper is burnt in the campus, but is sent to an agency where they recycle it. The benefits of recycling are highlighted by the University in the form of citations received from recycling agency. The faculty and students have actively participated voluntarily in week long capsule on e-waste management conducted in the campus.







The University has taken upon to utilize solar power, Wind power within the campus. A number of initiatives are highlighted such as Solar Water Heaters, use of LED bulbs, Solar Power for electricity generation. Students from school of Mechanical Engineering have also pioneered in developing a solar run motor vehicle. The University will aim at spreading awareness and encourage more and more students to carry out research in various applications of renewable energy and to save the environment.



On 20<sup>th</sup> Jan 2020, School of Arts & Humanities have conducted competition regarding swachhta speech, poster making, slogan writing etc. The students emphasized on the need of saving nature and protecting it for our future. Special attention was on the consequences and preventive measures on Global warming.





The staff and student of REVA University are actively involved in cleaning-up roads, infrastructure and other facilities of the campus at regular intervals. As a result of this, REVA University campus is considered as one of the best clean and well built-up campus of the country.



The School of Applied Sciences in connection with Jagruti towards Global Warming conducted seminar competition for students on Water conservation. The competition was held on 22-01-2020 in Science block. Around 15 students took part in the competition and presented their views and ideologies in conserving water resource for the future. The presentations were evaluated by the judges from the Department of Biotechnology, REVA University. The students were appreciated and prizes were given away to the winners.



On 24<sup>th</sup> Jan 2020, the department of Biotechnology, School of Applied Sciences organized event on - Forest conservation - essay writing, speech, poster making competition. The theme for the events was "green campus-green world". The objective behind conducting these events was to bring awareness and information regarding the ill effects of global warming and how humans can tackle this problem through creating a green environment.





**Best out of Waste competition** was conducted by RIPU on 27<sup>th</sup> Jan 2020. PU students were actively participated in the competition and prizes were distributed.



## Special drive on water conservation

Team Jagruti visited Mathew Memorial English School, Ramamurthy nagar son 29<sup>th</sup> Jan 2020. A play on Global warming and its consequences was staged by the students of PUC spreading awareness on conservation of water and "say no to plastics". A quiz was conducted and prizes were given away.





Prize distribution ceremony for all the winners in various competitions like "Best out of waste", "Poster Making", "Slogan writing" etc., was conducted on 31<sup>st</sup> Jan 2020 at Dr APJ Abdul Kalam Seminar Hall. The glimpses are attached.




## Development and presentation of innovative technologies for waste recycling, energy conservation etc.


Expert Talk on "Water Conservation and its advantage " On the occasion of World Environmental Week

The NCC, NSS unit –REVA University, Bengaluru have jointly organized an Expert Talk on "Water Conservation and its Advantage" on 11.06.2021 from 5 pm to 6.30 pm through MS Teams by Dr. Rajendra Singh, Waterman of India, Indian water conservationist, and environmentalist.

Around 25 faculty members and 97 students joined the meeting virtually.



REVA UNIVERSITY  
Bengaluru, India  
Established as per the section 3(1) of the UGC Act, 1956  
Approved by AICTE, COA and BCI, New Delhi



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AND PERSONALITY DEVELOPMENT


### NCC, NSS Unit Organises Expert Talk on

## "Water Conservation and its advantage" on the occasion of World Environmental Week

Date: 11<sup>th</sup> June, 2021 Time: 5:00 P. M. to 6:30 P. M.

Resource Person:


**Dr. Rajendra Singh**  
Waterman of India  
Indian Water Conservationist  
and Environmentalist



Dr. Rajendra Singh, Indian water conservationist and environmentalist Also known as "waterman of India", he won the Magsaysay Award in 2001 and Stockholm Water Prize in 2015. He runs an NGO called 'Tarun Bharat Sangh' (TBS), which was founded in 1975. The NGO based in village hori-Bhikampura in Thanagazi tehsil, near Sariska Tiger Reserve, has been instrumental in fighting the slow bureaucracy, mining lobby and has helped villagers take charge of water management in their semi-arid area as it lies close to Thar Desert, through the use of johad, rainwater storage tanks, check dams and other time-tested as well as path-breaking techniques.

Eligible Attendees: Professionals / Academic Researchers /  
Faculties / Scholar / UG and PG Students

- Expert Talk link will be sent to registered mails on 10<sup>th</sup> June, 2021
- E-certificates will be provided to all the participants



[www.reva.edu.in](http://www.reva.edu.in)






Expert Talk on Water Conservation and its Advantage by Dr Rajendra Singh on 11.06.2021 from 5 to 6.30 pm

01:24:28

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Dr Rajendra Singh (Guest)

Participants

Invite someone or dial a number

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Presenters (5) [Mute all](#)

- Madhu B P Organizer
- Arpan Dixit
- Ashwini M V
- Dr Rajendra Singh (Guest) Guest
- Karthik S

Attendees (48)

- Anrut Anil Rao Purohit
- Ananya Ghosh

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Windows taskbar: 1805 11.06.2021

Expert Talk on Water Conservation and its Advantage by Dr Rajendra Singh on 11.06.2021 from 5 to 6.30 pm

01:26:15

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Dr Rajendra Singh (Guest)

Participants

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Presenters (5) [Mute all](#)

- Madhu B P Organizer
- Arpan Dixit
- Ashwini M V
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- Karthik S

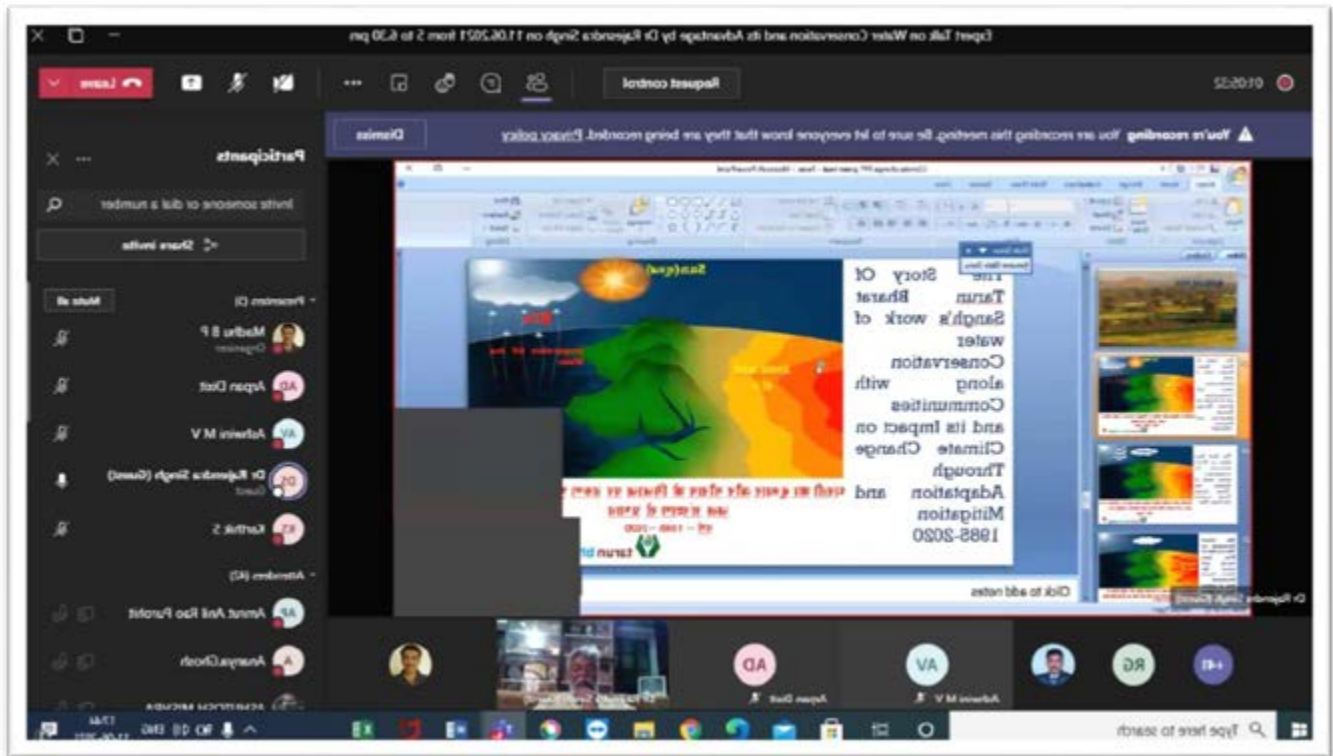
Attendees (50)

- Anrut Anil Rao Purohit
- ANANYA S

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**Competitions regarding swachhta – speech, poster making, slogan writing, etc.**

### **“Energy Conservation, Energy Utilization and Energy Efficient ”**

School of Mechanical Engineering, REVA University had organized rally on “Energy Conservation, Energy Utilization and Energy Efficient”, Thursday 4<sup>th</sup> February, 2021 between 10.00AM to 11.30AM. Around 100 students of Mechanical Engineering had participated in this mega event lead by senior professor of REVA University, Bengaluru.

As a part of Conservation Day, students, officials, took out a rally to create awareness about energy conservation. The students’ rally was organised by School Of Mechanical Engineering from REVA University gate to Kattigenhalli on Thursday 4<sup>th</sup> February, 2021.

Students raised slogans urging people to save energy and use energy efficient appliances at their home and work places. Students held placards bearing the message ‘Save Energy Save Nation’, ‘Do Right-Save Light’. Pamphlets on measures to be taken for energy conservation were distributed to the public.









Online competitions regarding forest and Energy conservation – speech, poster making, slogan writing, etc.



The School of Mechanical Engineering, REVA University in association with Karnataka Renewable Energy Development Limited had organized "Quiz Competition" in Kalpana Chawla Seminar Hall, REVA University, Bengaluru.

Conducted the quiz competition in 3-Phases, where Phase-I was the screening round and shortlisted 6 teams to the phase-II and in phase-III three teams are qualified on 3<sup>rd</sup> and 4<sup>th</sup> of February-2020, in Kalpana Chawla Seminar Hall, REVA University, Bengaluru.



The School of Mechanical Engineering, REVA University in association with Karnataka Renewable Energy Development Limited had organized "Rangoli competition" in Saughandhika, REVA University, Bengaluru. The Rangoli competition event was organized on 4<sup>th</sup> February 2021 from 11 am to 12.30 PM. 17 teams from various departments participated to show their talents through Rangoli. This program describes creative awareness program for energy savings.









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