

# *St. Ann's College for Women*

(Autonomous), Affiliated to Osmania University  
Accredited by NAAC with A<sup>+</sup> Grade (3<sup>rd</sup> cycle), CPE by UGC

Mehdipatnam, Hyderabad.



## **CRITERION – VII**

### **Institutional Values and Best Practices**

7.1.5 Green campus initiatives

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## 7.1.5 Supporting Document

### Green initiatives @ Eco club level

**2018-19**

The need for sustainable development is a key to the future of mankind. No citizen of earth can afford to be ignorant of burning environmental issues like pollution, loss of forests, solid waste disposal, and degradation of environment, global warming, and loss of biodiversity. It is now the need of the hour that we have a clear understanding of environmental concerns and is necessary to follow sustainable developmental practices.

**Keeping this in view Courses on Science and Environment, Environment Management, Environment Education have been introduced into the curriculum.**

**We encourage and Conduct Survey projects and Research projects on Environmental issues.**

**Increase Collaborations and Networking with NGOs & Organizations like WWF**

Environment Education is an Ability Enhancement course offered as Co-Curricular Activity program to first year students for two semesters on a choice basis.

This is a activity based course which encourages student participation in organizing as well participating in events such as plantation drives, cleanliness drives, Nature walks, Rallies, recycling activities, composting, promoting eco-friendly products, celebrating festivals in eco-friendly ways, creating awareness by way of organizing camps, essay writing competitions, quiz, debate, observing Eco calendar.

#### **The course included sessions on**

Paper bag making,

Sanitary pad disposal pouch making,

Plastic waste management, Upcycling plastic and e-waste sessions,

Demonstration of Kitchen waste composting in bins, pots and cardboards,

Sessions on Climate change Global warming

Session on Eco friendly alternatives to pesticides and cleaning agents

Session on Air purifiers and how to achieve Carbon neutrality

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### Design Your Eco bag contest

**Design Your Eco bag** contest was organised by the eco club on 03-07-2018. Bags were made using cloth, paper, gunny bag material, leaves, rice bags, old dupattas, old jeans etc. Lot of creativity and innovation was seen in the designing of the bags



### Design your Eco Bag contest

**Plantation Drive:** The Adopt a Tree Campaign was initiated by WWF-India in 2005 with the aim of encouraging both individuals and organizations to plant and care for native species of trees. The programme was held on 14,15 and 16 th of Sep 2018. And our Eco club volunteers, 15 of them actively volunteered for this event and distributed saplings at 8 Metro stations for three days (Nagole, Uppal, Tarnaka, Begumpet, Ameerpet, KPHB, JNTU and Miyapur)



### Plantation Drive



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### Guest Lectures

#### E waste Management

Eco club collaborated with Green Waves Environmental solutions, a Waste Management Company for a Guest lecture on August 9<sup>th</sup> 2018.

Mr. Anil had highlighted the importance of electronic waste management, and how the youth should be actively involved in this awareness drive, so as to work collectively in recycling e-waste



### Guest Lecture on Recycling of E Waste

#### Awareness Drives

#### E waste Management

Awareness on implication of dumping abandoned electronic waste along with the normal litter and better e-waste management by picking up e-waste at various points in St. Ann's College For Women was carried on 22 and 23<sup>rd</sup> January 2019

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### **E-Waste Management Drive**

#### **Awareness session on Menstrual Hygiene Practices**

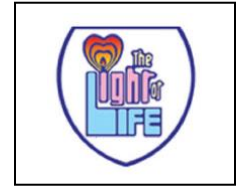
Eco club organised an awareness cum workshop session on November 9 th 2018 for all Environment Education students in St.Anns College for Women ,on Menstrual health and safe hygienic practices during menstruation by way of screening videos and by inviting Dr Arunmai ,member of Youth For Seva organisation ,who is a trained mentor in creating awareness on these issues.



### **Awareness Session on Menstrual Hygiene Practices**

**An awareness programme** on “Kitchen waste composting was organised on August 31,2018 to emphasize on the need for a clean and healthy environment i.e., garbage free city. Charts /Posters were displayed and videos were screened on segregation of wet and dry waste, how important is this step towards clean environment was emphasised.

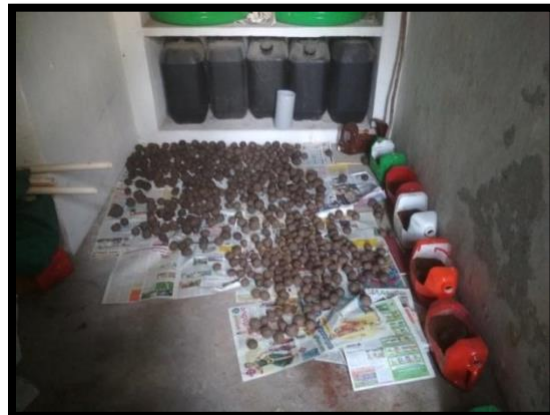
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### **Kitchen Waste Composting**

### **Seed Ball Making Activity**

Seed ball making event was conducted on September 27<sup>th</sup> 2018 in our college premises



### **Seed Ball Making Activity**

### **Sale of Eco-Friendly Products**

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### **Sale of Eco friendly Ganesha**

Dharini Eco club organized a sale of clay idols in our college campus on September 13<sup>th</sup>2018. Also awareness was created on how bucket immersion of idols can protect our lakes from pollution and celebrating festivals in a eco friendly way was created through display of charts and posters.



**Sale of Eco Friendly Ganesha**

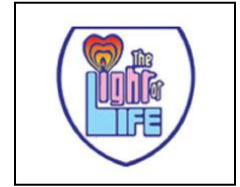
### **Making of Eco-friendly Bags with Newspaper:**

Students of first year were trained to make Bags with old Newspapers. Malavika and Yashaswi from BZC final year, volunteer of Eco club trained the first-year students in their CCA class hours. These eco-friendly bags were used during sale of Clay idols in the college campus.

**Pot Painting and Green corridor activity** was organised on Sep 6<sup>th</sup>, 2018 to raise awareness among students on making our surroundings Carbon Neutral by planting saplings in painted mud pots in the corridors of the college.



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### **Green Corridor Activity**

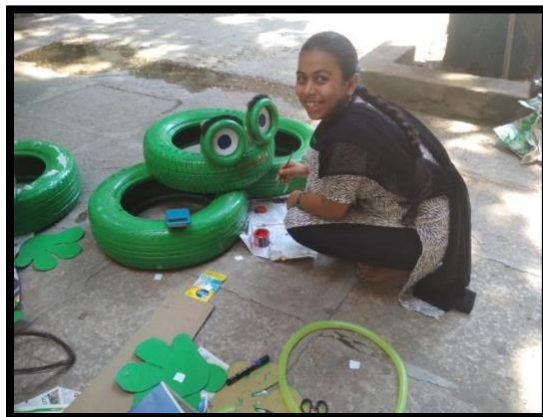
### **Upcycling Waste Materials**

**Beat Plastic Pollution**” being the theme of the year, Upcycling of waste materials and plastic bottle crafts were done by the club volunteers in the month of July, August, September 2018

Plastic Oil cans were cut and designed into planters and painted beautifully

Car Tyres were used to make Garden frogs

Mineral water cans and Soft drink bottles were used in crafting them into Wildlife like Giraffe And Elephant.





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### Upcycling Waste Materials

**International Kite Festival:** As part of the celebrations Green waves Environmental solutions put up Dry waste collection stall at Secunderabad Parade grounds. Our students volunteered for the event and actively took part in collection of drywaste during the event and also creating awareness on clean surroundings.



**Wellbeing Out of Waste:** WOW bags were distributed to students and also faculty in various departments to collect Dry Waste. Collected waste is handed over to ITC Paper board for recycling.

### Indian folk Art with Eco friendly messages:

Students of CCA Environment education made posters of Indian Folk Art with Eco Friendly Messages on 24<sup>th</sup> January 2019.

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**Indian Fork Art Posters**

### **Volunteering for Chiguru Event**

Chiguru event is a festival to showcase the hidden talent in underprivileged children. 4000 children from 150 Seva kendras in the city participate in the event. On 16 th December, this event was organized by Youth for Seva At Pallavi international School Begumpet, Hyderabad.

30 volunteers of Eco club took part in this event by volunteering in organizing 15 different competitions during the event.



**Student Volunteers Participating in Chiguru Event**

### **SENSITISATION OF SPECTATORS ON WILD LIFE AND NATURE.**

Hyderabad Golf Club organised a Painting competition on the occasion of International World Tiger's Day on 21<sup>st</sup> July 2018. Students of Eco club participated as Volunteers.

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**Student Volunteers Participating in Painting Competition**

### **EcoProjects:**

CCA students of Environment Education are working on various projects like:

- **Plastic Bottle Crafts:** A group of 10 students from B. A and 10 students from B. Com F.T are worked on upcycling plastic bottles and converting them into useful and decorative items.
- **Preparation of Natural Colours:** B.Sc NCB and MCB students 10 of them have prepare Natural colours from dry flowers, fruit peels, and other natural materials.
- **Kitchen waste composting:** Two groups of students from BZC &GCZ and GCM & BBC have worked on composting Kitchen waste using Carton Boxes, Khambha, Mud pots etc.
- **Making Recycled Paper from used and old newspapers:** B.Sc MPCs students five of them and B.Com Computer students are working on Making recycled paper using old and used papers.
- **Best out of Waste:** Students of B.Sc NCB and GCM have created useful items from junk and waste material.
- **Biodiversity project:** B. Com and BBM students have worked on this project wherein flora and fauna of a garden/zoo was clicked and identifi



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## Green Campus Initiatives @ Departments/Clubs -Report

### NSS

**July 22<sup>nd</sup>** – Planted saplings in college campus under “Telangana ku Haritha Haram” Program.



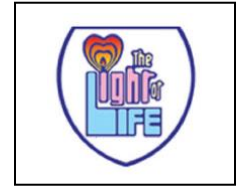
### Haritha Haram in Campus

**SEP 25<sup>th</sup>** Volunteers Planted 25 saplings under Telangana Ku Haritha Haram program in Govt. school at Moinabad.



### Haritha Haram in Govt. School

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**Swachh Pakwada Rally** was Organized on in the Santhosh Nagar Colony **27-09-18**



**Swachh Pakwada Rally**

**NCC**

**Swachh Bharat Abhiyan** was done by 10 NCC Cadets at Bojagutta slum on 19-09- 2018



**Swachh Bharat Abhiyan in Bojagutta**

**Swachh Bharat – Cleaning of Mahatma Statue** was done by 32 NCC Cadets at Mehdiapatnam Public Park. 32 cadets on 20-09-2018 in a nearby park, made an attempt to clean it. There was also a statue of Gandhiji in the park. The Cadets cleaned the surroundings, the statue and also gave awareness to the people in the park about the importance of cleanliness and need for it.

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### **Cleaning of Mahatma Statue**

#### **Energy conservation:**

- Regular servicing of Electrical and Electronic equipment.
- Usage of voltage stabilisers for all the devices to avoid damage due to surge current and voltage fluctuations.
- Conducting an orientation program for all students on the safety norms to be followed while handling the Electrical equipment and highlight the significance of energy conservation.
- **e-waste management:**
- The department collaborates with Croma Stores, initiative of the ICT Centre and all the condemned Electronic, Electrical, and Computer related items are being sent for recycling/refurbishing.
- All the lecture notes, lab manuals, newsletters are made available online to the students and communication is sent using mobile apps, social networking sites. All the classes are organised as Google class rooms, where the students are updated constantly about the departmental activities, course work is posted, assignments are created using Google Quiz online evaluation is carried out and mailed to all the students which is part of the CIA-III. Online feedback mechanism, online Quiz using Google forms is being adopted by all the faculty members.





## **GREEN INITIATIVES @DEPARTMENT LEVEL**

### **Department of Nutrition**

1. Use of chimneys/ exhaust in labs.
2. Kitchen waste generated during cookery practical is given for composting
3. All dry waste in the form of papers, books etc is given for recycling to eco club.
4. As part of green initiative green greetings as plant saplings are presented to guest faculty at the department for various events organised.

### **Department of Botany**

**Tree Plantation** program under the banner of “Haritha Haram”

**Conservation of Biodiversity:** Conducted an awareness programme on issues related to Biodiversity and its Conservation. This activity was taken up at Sri Chaitanya High School, Santoshnagar Colony, Mehdiapatnam. The main aim of this activity was to sensitize students on the importance of Biodiversity and their role as young citizens in conserving the same.



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**A field trip** was organized to Telangana Forest Academy, Dhulapally for II RCB/BZC students on 06-10-2018



### **Department of Microbiology**

#### **Efforts for Energy Conservation**

Efforts for reducing consumption of electricity

Use of sunlight–electromagnetic radiation instead of artificial illumination for microscopy in the department.

Periodic Checks and cleaning of all Gas stoves and Bunsen burners in the laboratories.

#### **Hazardous Waste Management**

Biomedical & Chemical Waste generated and poor management of these can cause various health issues to individuals. Awareness among students and technical staff is continuously created to dispose it in safe manner by using Good Lab Practices.

Specimens, cultures and other biological material that are used in microbiology lab will be made into non-infectious before being discarded. Decontamination is carried out by chemical disinfectants and autoclaving. Decontamination by chemical disinfectants is usually done using Dettol. Discarded culture plates are generally autoclaved to ensure organisms in plates are killed.

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Discarding of biohazardous waste of haematology experiments is done by using HI media disposable bags. Hazardous chemicals used like Ethidium bromide when used in molecular biology lab sessions are collected in plastic zip-locking bags and then discarded.

Videos related to hazardous waste management in microbiology lab are screened to students to create awareness and ensure safety

Posters are designed and displayed in lab related to same theme.

#### **Plantation:**

Saplings are gifted to all the departments as Green greetings on friendship day by Rotaract club and Department nurtures them.

Department has a regular feature of gifting saplings to resource persons who come for various activities organized and encourages increasing green cover of the city.

#### **Use of ICT:**

ICT Tool of Google forms were used for registrations and feedback to be collected for Two Day National Level Workshop and Competition Series on Molecular Biology Techniques in collaboration with E-Cell, IIT Kharagpur. This ensured reduced usage of paper during workshop organized by Depts. of Microbiology & Biochemistry

#### **Department of Physics & Electronics**

##### **The departmental initiatives towards Energy conservation:**

Regular servicing of Electrical and Electronic equipment.

Usage of voltage stabilisers for all the devices to avoid damage due to surge current and voltage fluctuations.

Conducting an orientation program for all students on the safety norms to be followed while handling the Electrical equipment and highlight the significance of energy conservation.

##### **e-waste management:**



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The Department collaborates with Croma Stores, initiative of the ICT Centre and all the Old ,unused Electronic, Electrical, and Computer related items are being sent for recycling/refurbishing. All the lecture notes, lab manuals, newsletters are made available online to the students and communication is sent using mobile apps, social networking sites. All the classes are organised as Google class rooms, where the students are updated constantly about the departmental activities, course work is posted, assignments are created using Google Quiz online evaluation is carried out and mailed to all the students which is part of the CIA-III. Online feedback mechanism, online Quiz using Google forms is being adopted by all the faculty members.

### **Department of Statistics**

#### **Dry waste collection**

The faculty of the department is putting the efforts by training few student volunteers to create awareness about segregation of dry waste and wet waste. In turn these volunteers educate the other students by using charts.

The students and faculty collected around 80 kgs. of dry waste and gave to Dharani club of the college, and in turn given to ITC for recycling. This would reduce the cutting of trees, amount of chemicals and water used in paper manufacturing, contributing to the protection of environment.

#### **e-Waste Disposal**

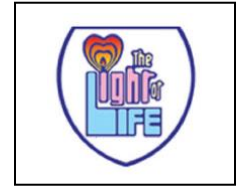
Electronic - waste such as, floppies, CDs, mobile chargers and any other such items are being properly disposed by giving to Dharani club of the college

### **Department of Biochemistry**

#### **Out Reach Activity on Menstrual Waste Management**

The Department conducted an Awareness programme on Menstrual Waste management- and Eco friendly alternatives for School students at Raidurgam Government High school

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### Menstrual Waste Management - in our college

**One day Training Session on Menstrual Hygiene Management** was organised on 17<sup>th</sup> August 2018 by SUVIDHA initiative of MAMATA TRUST in Infosys Campus, Gachibowli



### Training Session on Menstrual Hygiene Management

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## Department of Zoology

### Vermicomposting

With the help of student volunteers, the faculty gave introduction of vermicomposting to the under graduates students of our college and also to the school students of Bojagutta.

This is an awareness and training programme in organic farming using vermicompost. It is aimed at providing an awareness and hands on experience to the students to take up organic farming in their premises. The stall was also put in the college campus in the first week of August by the student volunteers to sell the packets of vermicompost at a very reasonable price and volunteers motivate the people to know the importance of vermicomposting.

### SALE OF VERMICOMPOST - 'LIVOM'

The Vermicompost prepared in college is kept for sale in the campus for staff and students at reasonable prices. Sale of Vermicompost was organised on 8-8-2019



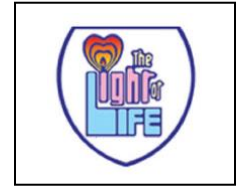
**Sale of Vermicompost**

### Field Trips

A field trip was organized for III BZC & III RCZ students to "Nehru Zoological Park", Hyderabad on 19 January 2019.



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**Nehru Zoological Park**

A field trip was organized for I BZC & I RCZ students to “**Mahavir Harina Vanasthali National Park**”, Hyderabad on 2<sup>nd</sup> February 2019.



**Mahavir Harina Vanasthali National Park**



## EFFECT OF VERMICOMPOST ON ALGAL GROWTH

T.L.J. Manasa, Tabassum Khan, K. Tabassum, Javaria Azmath  
St. Ann's College for Women

**ABSTRACT:** Algae are simple plants that reproduce vegetatively by single cell division or fragmentation of colonies. Algae formation on pots and piling trays absorbs nutrients meant for plants and creates a barrier making it difficult for water to penetrate to the root zone. This will affect the quality and hardness of plants. Chemical algaecides kill algae in much the same way that weed killers kill unwanted plants in your yard. Unfortunately, many of the chemicals in algaecides do not target the algae specifically and can harm or kill any aquatic plants in your pond. Though some algaecide treatments will not kill your plants, they may stunt plant growth or have other negative effects. The overexposure of algae is a problem, the methods to control algae can be expensive, cumbersome, environmentally unfriendly or all of these. The present paper aims at studying the effect of vermicompost on the algal growth in plants. Some pots were taken and different herbs namely, *Mercurialis annua*, *Crotalaria retusa* and *Eleusine indica* were grown in them out of which three were treated with common algaecide, three with vermicompost and three were left without treatment. It was observed that the plants which were treated with vermicompost were not affected by the algaecide. The plants which were treated with algaecide also did not show the presence of algae but the plant growth was stunted whereas the pots which were left untreated showed growth of algae and very less growth of plants.

**KEYWORDS:** Algae, vermicompost, growth, algaecide

### INTRODUCTION:

Algae is a type of plant with no stems or leaves that grows in water or on damp surfaces. It reproduces vegetatively and also has a sexual cycle that produces zoospores. Spores are transmitted through water, air and mechanical movement and will germinate under the right environmental conditions. Algae most often develop when excess nutrients, usually caused by over-fertilization, are present, as well as the presence of excess moisture and light. Since Algae is an indicator organism, that means conditions are favorable for other plant disease pathogens to become established when it is present. It is also a breeding ground and food source for pests. It also causes a reduction of the germination rate of seeds and the growth. It results in reduced development of the seedlings, and there may also be an alteration to the quality and the productivity of crop plants.

Chemical algaecides kill algae in much the same way that weed killers kill unwanted plants. Unfortunately, many of the chemicals in algaecides do not target the algae specifically and can harm the plants as well. Though some algaecide treatments will not kill your plants, they may stunt plant growth or have other negative effects. The chemicals are also hazardous to animals as well. It can be found on pots, piling media surfaces, soil, and even all over plant leaves and stems. Pots can be treated with



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## Comparison of Removal of Turbidity by Alum Sulfate and Nelumbo Nucifera

Dr. Tasneem Jahan, Mrs. Javaria Azmath

St. Ann's College for Women, Hyderabad, Telangana, India

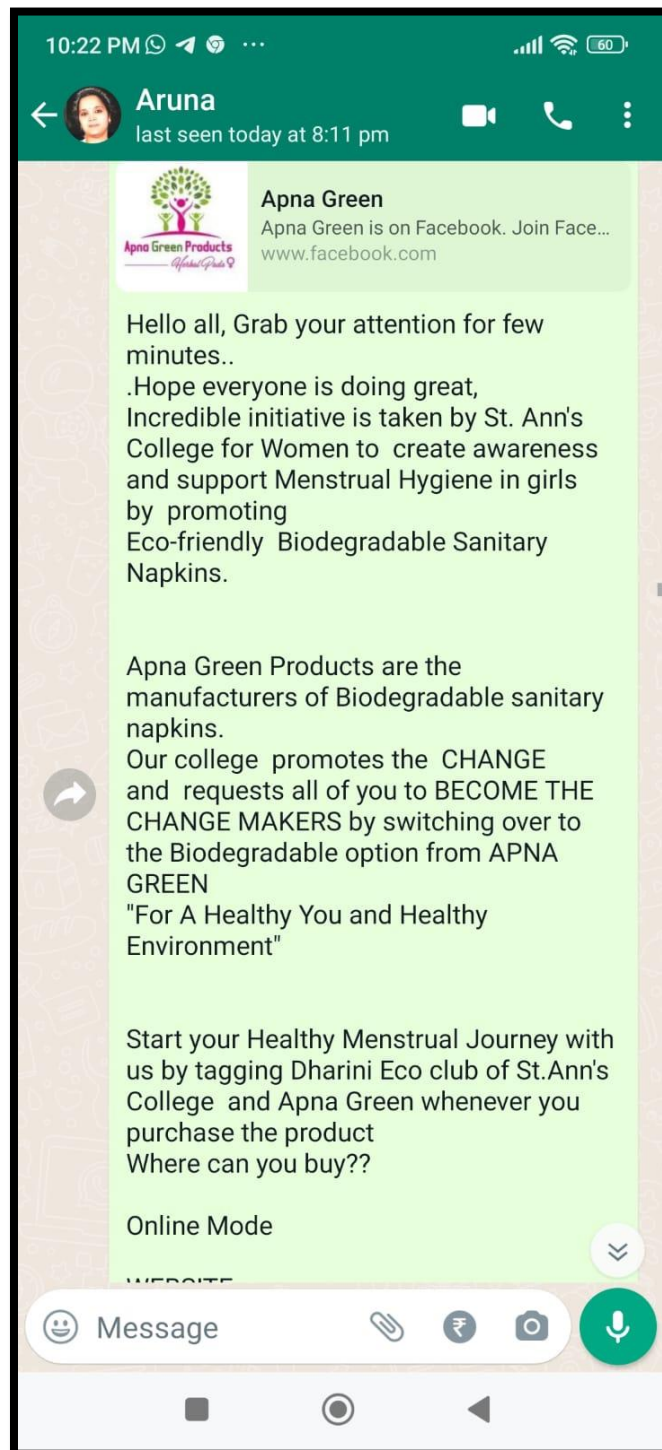
### ABSTRACT

Turbidity is caused by particles suspended in water. High turbidity can significantly reduce the aesthetic quality of lakes and streams, such as construction, mining and agriculture, can lead to high sediment levels entering water bodies during heavy rain. Many aluminum salts are used to treat turbidity problems in open water run by storm water runoff. Areas prone to high turbidity can cause high bank erosion rates as well as advanced areas also contribute large amounts of turbidity to nearby waters. The use of aluminum based coagulants has caused great concern about the release of aluminum into the effluent. Aluminum is linked with Alzheimer's disease as well as carcinogenic properties. This study focuses on the use of more ecofriendly and better option in the form of flower of *Nelumbo nucifera*. Highly turbid water was treated with Alum sulfate and the flower powder of *Nelumbo nucifera* and observed. The flower powder of *Nelumbo nucifera* was found to be more effective at higher concentrations. In drinking water, the higher the turbidity level, the higher the risk that people run



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## Year 2018-19 Brochures and Notices





4:36 PM

VoLTE 5G 49



Dharini Eco Club ...  
Harshitha, Sree, Tejaswi, Yash...



6 October 2018



Madhushalini

Forwarded

Respected Madam/Sir,  
Good Evening,

**Sub: Wildlife Week Walk by Forest  
Dept - Request to send school &  
college students.**

Telangana Forest Department is celebrating Wildlife Week 2018 in connection with Wildlife Week Celebrations From Tuesday 2nd October 2018 to 8th October 2018 at Mahavir Harina Vanasthali National Park, Vanasthalipuram.

In this connection, we are organising **Wildlife Week Walk on Monday 8th October 2018 from 09:00 am to 11:00 am** from LB Nagar Cross Roads to Deer Park.

**Place of Assembly is near Hotel Grand Sitara near LB Nagar Cross Roads at 8:30 am.**

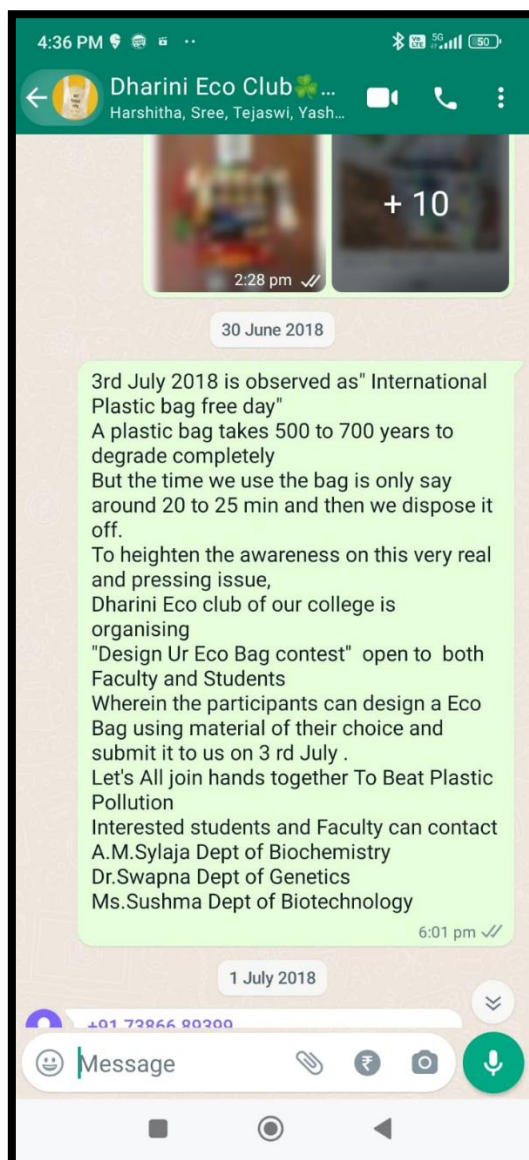
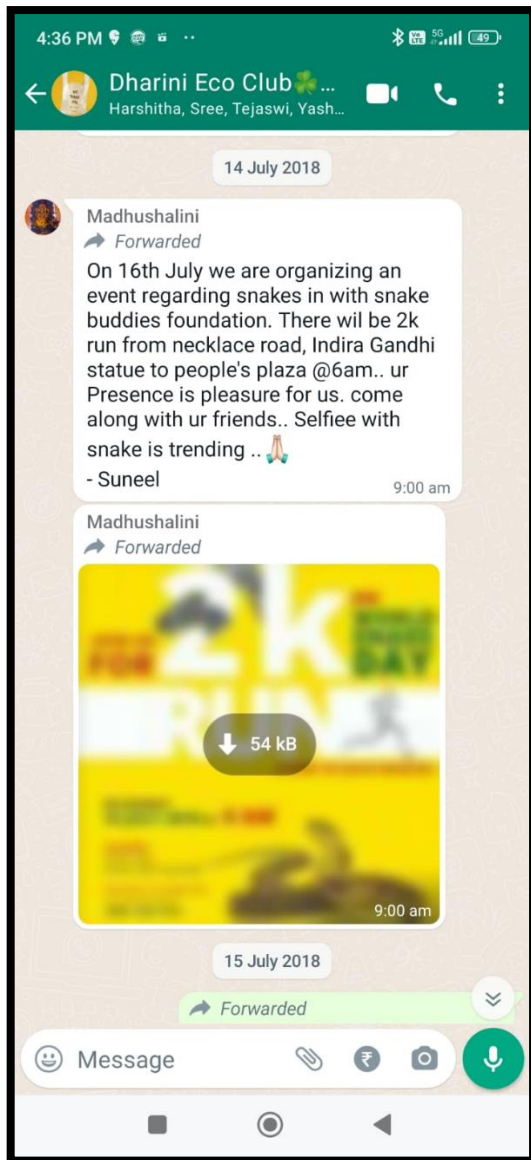
We request you to send 25 to 100 Class VIII to X students and for college category (Intermediate, Graduates & Post Graduates) for the said Walk

**Please Note:**



Message







Apna Green Products

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WOMEN FOR  
THE WOMEN

## BIODEGRADBLE SANITARY NAPKINS PACK OF 6

L : Rs. 60/-  
XL : Rs. 75/-  
XXL : Rs. 90/-  
Heavy Flow : Rs 105/-  
Pantyliners : Rs 60 /-



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Visit - apnagreen.com

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< 88



ROTARACT CABINET...

Saadia, ~Ayesha, ~Priya Aer...



Jul 31, 2018

**Sejal**

The Outreach Unit of st Ann's College is organizing its signature event "The Green Greetings Programme" on the eve of Friendship Day.

Gift a sapling to your friends and watch your friendship grow as stronger as it does.

The event will be organized in the quadrangle on the 3rd of August i.e Friday from 12pm Onwards and on Saturday the 4th of August from 9pm onwards.

There are also a few fun filled competitions themed on friendship on Friday the 3rd of August conducted in the quadrangle during the lunch hour on the first come first serve basis.

You can enroll yourself only in pairs.

The sale of saplings will continue on Saturday the 4th of August.

Hope to see you all there!

5:23 PM



Ma'am this is the announcement

