

ACTIVITY I**Title of the Event** : **ADOPTED VILLAGE VISIT****Date** : 27th Nov 2019**No. of Participants** : 30**Organizers** : Department of Physics**Venue** : Soorakkadu**Report:**

Twenty students of **DEPARTMENT OF PHYSICS** along with three Faculties namely Asst. Prof. Mrs.M.SANGEETHA, Asst. Prof. Mrs.P.PUNITHA, Asst. Prof. Ms.S.RAGAPRIYA are visited in the **SOORAKKADU** village for **27.11.2019** at **11.00 AM** in this academic year

On that day the Students went around the entire village and met many people and also interacted with them. When they interacted with that people they said many requirements for the village.

This Picture shows Students interacted with village people. They tell about their basic requirements. The basic needs are listed below.

Basic Requirements for Soorakkadu Village:

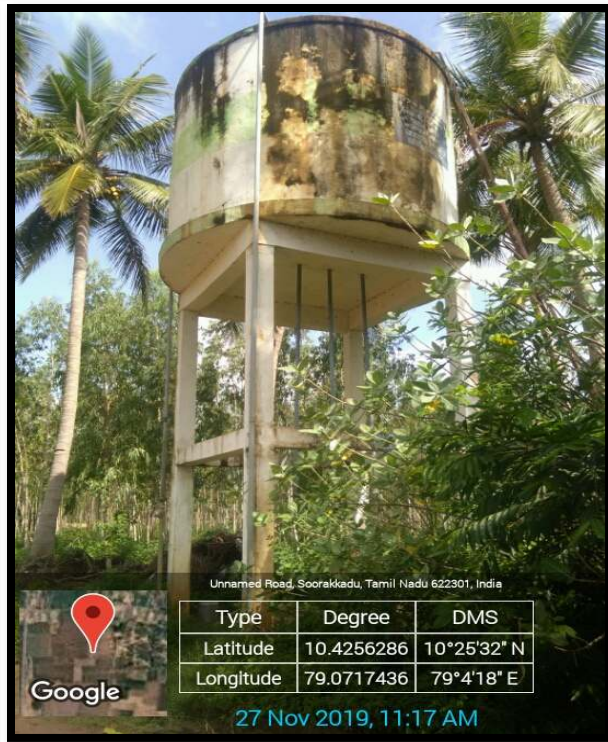
- Drinking Water Facility(Water Tank)
- Road Facility
- Drainage Cleaning
- Dustbin
- Toilet
- Street Light

Mr. KANDHAVELU told we don't have a proper drinking water here and to bring water we go for a long distance nearly 2 km. We had only one water tank was available and that

tank was not cleaned properly because it was affected by GAJA cyclone. He said when we will get a new water tank then only we are happy.

Our students saw the village road was very damaged **Mr. KALIYAMURTHY** told School students were struggled to go for school. Nobody ready to take action like that he said.

Finally **Mr. ASAITHAMBI** and **Mrs. MALARVIZHI** elaborated their requirements like water tank, dustbin, street light, sanitary facility and Drainage cleaning.





ACTIVITY II

Title of the Event : **VILLAGE ADOPTION AND DEVELOPMENT PROGRAM**

Date : 05 Dec 2019

No. of Participants : 50

Organizers : Department of Physics

Topic : Social Awareness

Venue : Government Elementary School, Soorakkadu

Report:

The village camp was organized by the **DEPARTMENT OF PHYSICS** on 05.12.2019. Twenty five students and Three Professors (**Mrs. M. Sangeetha, Mrs. P. Punitha and Ms. J. Steffi Flora**) Participated in this camp. The aim of this camp was to create Social awareness among the people regarding the impact of **PLASTIC, ALCOHOL and SANITATION**.

The staff members and students conducted a meeting in the **Government Elementary School, SOORAKADU** and all the people of village including the school teachers attended this meeting. The meeting started with a welcome address.

This was followed by the speech given by Miss G. Abarna regarding the harm done to nature due to the use of plastics.

After that an innovational speech given by Miss.J.Jaya praba on abolishment of alcohol. She spoke about the various methods by which addiction towards **ALCOHOL** could be controlled. This was followed by the speech given by Miss G. Abarna regarding the harm done to nature due to the use of plastics. During the speech the speaker was interacted by a person in the crowd. And then the faculty and students has discussed and answered the questions. This was followed by Miss.J.Desosa. She addressed the necessity of sanitation facilities and the diseases

caused in areas where people are denied the basic necessity. End of this session they are all agree our points. After that one village song composed by the students on the impact of plastic. The Head master of the school thanked and appreciated the students on their performance.

End of the session a Petition was filed and signed by all the people of the village requesting the government to clean the water tank and provide proper water facility for the people.

After finishing this program the faculty members and the students have rally and held plug cards that stressed the impact of plastic, alcohol and importance of sanitation.





ACTIVITY III**Title of the Event** : **VISIT TO GOVERNMENT REHABILITATION CENTER****Category** : Home Visit**Date** : 17 Dec 2019**No. of Participants** : 30**Organizers** : Department of Physics**Venue** : **Valambakudi****Report:**

Every year on behalf of the Department of Physics at **Auxilium College of Arts and Science for Women**, Regunathapuram. Students and faculty regularly visit nearby unsupported homes to do their best service.

In that regard on 17 December 2019, 25 students and 4 staff members from our department went to the Government Rehabilitation Home in the nearby village of valambakudi, manaiyeripatti, pudukkottai district and they met the old age peoples there.

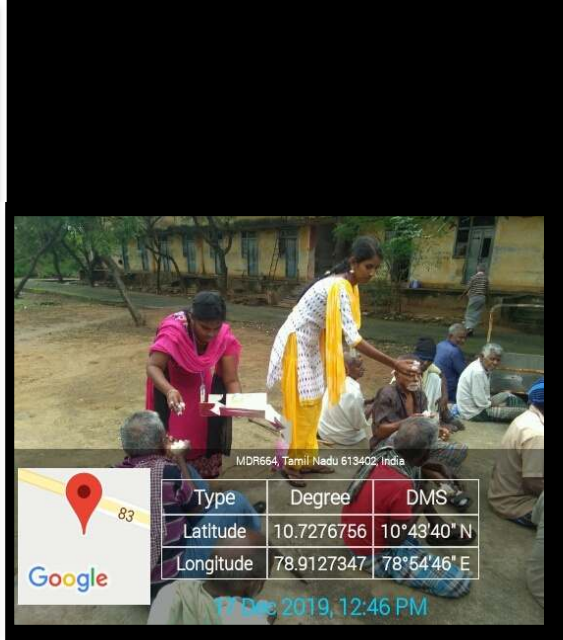
The students performed various programs to produce confidence and enthusiasm in them tea and snacks were served at 11 am.

The students sang and danced with them to cheer on. They divided them into different groups and conducted competitions and gave them prizes. Then healthy lunch provided with students and staffs contribution.

Also essential items such as tooth brush, paste, soap, dress, bed sheets provided by the students.

The visit was a life challenging experience as it was filled with many emotions and sentiments along with a bunch of valuable life versions. The old age homes are the last hopes of old people to lead better lives. Finally the students came back from there at 4 pm.





ACTIVITY IV

Title of the Event : **EDUCATIONAL EXCURSION- INDUSTRIAL VISIT**

Date : 29 Feb 2020

No. of Participants : 64

Organizers : Department of Physics

Venue : Coimbatore

Report:

On this day we went on an industrial visit to Coimbatore with 64 students and 5 faculties. First we went to museum, at that place an engineer in charge of museum received us at entrance and gave a brief introduction to the museum. Then he took us around from one section of the next and explained the availability of the museum and their specialty. It was an informative and interesting visit.

Then we move to Isha -Yoga center. That center situated at the foothills of velliangiri on the outskirts of Coimbatore. From this sightseeing point visitors will be able to look upon the Shiva statue, ashram and their foundation. Its taught in its full depth and dimension and communicated on an experiential level. It was quite informative and successful visit. The visit came to an end at 3.00 pm.



