

## **Institutional Green Committee Meeting (2018-2019)**

Date: 05/12/2018

Time: 3.00 pm to 4.30 pm

Venue: Panel Room I

## Members Attended:

i. Principal- Rev.Fr. Josekutty P D

Vice Principal- Rev. Fr. Augustine George ii.

Financial Administrator- Rev. Fr. Lijo P Thomas iii.

Director-Infrastructure Development- Rev. Fr. Som Zacharias iv.

Dean of Sciences- Dr. Calistus Jude ٧.

Dean of Commerce & Management- Dr. Aloysius Edward vi.

Dean of Humanities- Dr. Gopakumar vii.

Coordinator- Mrs. Priya Josson viii.

Members: Dr. M. Sonia Angeline ix.

Dr. U. Sivagamasundari

Dr. S. Jemimah Naine

Dr. Elcey

External member (Industry Nominee)- Mr. Pravinjit X.

Student Coordinators: Ms. Sabha Samreen- B.Sc. Biotechnology xi.

Mr. Paul Reign - B.Sc. Microbiology

## Agenda:

- 1. Posters and awareness programmes on water conservation
- 2. Labelling of plants and trees and maintenance of medicinal garden
- 3. Lab to land programme
- 4. Segregated and labelled dustbins, training on waste segregation
- 5. Leaking taps to be fixed
- 6. Apply for green campus certificate
- 7. Any other

## Minutes:

Sl. No	Matters presented by	Areas of discussion	Decision taken
1.	Dr. Elcey	Welcomed the Principal, Vice Principal, external member and members of Environment Club.	
2.	Fr. Augustine George	Motivated and appreciated the members for the initiatives taken towards managing energy and water resources and keeping environment green and clean.	
3.	Dr. Calistus Jude	Proposed the need to sensitize students regarding water conservation.	Environment Club will take initiative in providing awareness to students about water conservation through posters and drives.
4.	Dr. Jemimah	Labelling of plants and trees and maintenance of medicinal garden.	Environment Club will be responsible for regular maintenance of the plants and medicinal garden in the campus and also to maintain the campus flora list.
5.	Mr. Pravinjit	Sensor based appliances to be installed to save energy and water.	Requirement to install sensor- based appliances to be informed to infrastructure development team.
6.	Dr. Sonia	Segregated and labelled dustbins.	Separate staff will be assigned for segregation of waste and training will be provided for waste segregation.
7.	Mrs. Priya	Biogas plant and incinerators to be installed.	Requirement for Biogas plant and incinerator to be informed

		Apply for Green Campus Award	to Infrastructure development team.  To maintain the green audit, flora report, energy audit and apply for Green Campus Award.
8.	Dr. Sundari	Lab to land Program	The Environment Club students will be trained on the lab to land program for testing the efficacy of biofertilizer in the nearby farm land.