

**NATURE CLUB**  
**Co-ordinator : Dr.Biju.C, Dept. of Botany**  
**NATURE CLUB, 2018-2019 (Semester-III)**

Sl.No	Name	Candidate code	Department
1	ATHIRA DAS	33917134031	B.Com (HM & C)
2	NOUFYA.N.S	33917134012	B.Com (HM & C)
3	SUML.S.S	33917134018	B.Com (HM & C)
4	ABHIRAMI.U.S	24517134001	Botany
5	AMRITHA.L	24517134002	Botany
6	ANJITHA.S.NAIR	24517134030	Botany
7	APARNA.P	24517134004	Botany
8	ARYA.R.S	24517134031	Botany
9	ATHIRA.P	24517134009	Botany
10	ATHIRA.R	24517134032	Botany
11	ATHIRA.S	24517134033	Botany
12	DEEPIKA.C	24517134010	Botany
13	DIVYA.C.S	24517134012	Botany
14	GAYATHRI.G	24517134013	Botany
15	GAYATHRI.S.P	24517134014	Botany
16	LEKSHMI.V	24517134019	Botany
17	SOORYA.P.R	24517134042	Botany
18	SWATHY.S.R	24517134026	Botany
19	AKSHAYA.A	23517134024	Chemistry
20	MANEESHA.B	23517134014	Chemistry
21	SILPA KRISHNA	23517134038	Chemistry
22	SOORYA KRISHNA.A.S	23517134040	Chemistry
23	KRISHNAPRIYA JAYAKUMAR	15017134084	Economics-A
24	RAJASREE.R	15017134097	Economics-A

25	<b>SRUTHI.P</b>	15017134122	Economics-A
26	<b>SIJLS</b>	15017134115	Economics-A
27	<b>SANDRA.S</b>	15017134108	Economics-A
28	<b>APARNA.V.KUMAR</b>	15017134064	Economics-A
29	<b>ARCHANA.A</b>	15017134065	Economics-A
30	<b>NOURIN.N</b>	15017134091	Economics-A
31	<b>SRUTHY.S</b>	15017134038	Economics-B
32	<b>KAVYA.A.K</b>	15017134083	Economics-B
33	<b>ARYA VIJAYAN</b>	15017134015	Economics-B
34	<b>ANJALI.B.S</b>	15017134060	Economics-B
35	<b>ABHILASH.R.K</b>	21017134015	Geology
36	<b>AKSHAY KRISHNAN.R</b>	21017134018	Geology
37	<b>ANUSREE.A.R</b>	21017134005	Geology
38	<b>DEVIKA VIJAYAN</b>	21017134023	Geology
39	<b>GAYATHRI VIJAYAN</b>	21017134034	Geology
40	<b>JIBIN.B.R</b>	21017134026	Geology
41	<b>LIJU.L</b>	21017134009	Geology
42	<b>VISAKH PRASAD</b>	21017134032	Geology
43	<b>AL AMEEN.S</b>	14017134002	History
44	<b>SURYA.R</b>	22017134023	Mathematics
45	<b>ANJANA.S.R</b>	23017134004	Physics
46	<b>REVATHY.J</b>	23017134014	Physics

**Sree Narayana College, Sivagiri, Varkala**

**Nature Club 2018-2019**

Club Co-ordinator : **Dr.Prajith.J.P** (Dept. of Sanskrit)

Club Convener : **Dr.Biju.C** (Dept. of Botany)

Members : **Dr.Hima.R** (Dept. of Botany)

Dr.Leji.J (Dept. of Zoology)

Dr.Usha.S.S (Dept. of Botany)

Smt.Preethi.S(Dept. of Zoology)

### Objectives

- To know about Biodiversity conservation and Climate Change
- To acquire Knowledge and Understanding about Environment and related concepts
- To impart the calibre of participation in Environmental issues
- To sensitize of students on various Waste issues
- To promote Environmentally sustainable practices
- To create environment awareness campaign among students & teachers

### Action plan

- Socio economic survey
- Awareness campaign
- Seminars/workshops/exhibition
- Competitions for students

### Programmes

- ✓ Conduct Energy conservation Awareness campaign and Rally for public people
- ✓ Assessing the electrical energy consumption rate of public people
- ✓ Conduct Essay writing competition for students in connection with National Science day celebrations-2019

## I. ENERGY CONSERVATION DAY RALLY-2018

The Nature Club has observed the **National Energy Conservation Day** by conducting an Energy Conservation Awareness Rally on 17<sup>th</sup> December 2018. The programme was initiated under **URJAKIRAN** scheme of Govt. of Kerala in association with Energy Management Centre (EMC) and Centre for Environment and Development(CED).The members of Nature club and faculty members of various departments were actively participated in the rally. The national energy conservation day aims to give awareness about the energy conservation. Our energy sources, like fossil fuels, are in a stage of depletion. We need to accept this fact and try to use other energy sources like solar energy. The Rally was flagg off by **Smt.Bindhu Haridas**, Chairperson, Varkala Municipality in the presence of Principal,

**Dr.L.Thulaseedharan**, SN Trusts Executive member, **Sri.Aji SRM**, IQAC Co-ordinator, **Dr.Babitha.G.S** etc.



## **II. ENERGY CONSERVATION AWARENESS CAMPAIGN, 2018-2019**

The URJAKIRAN 2018-19 of Varkala Assembly Constituency was inaugurated by **Dr.L.Thulaseedharan**, Principal at Conference Hall, Sree Narayana College, Varkala, 21.03.2019 at 10.00 a.m. Dr.Leji.J, HOD, Department of Zoology, presided over the function. Smt.Sajna Babu, ADS Chairperson, Varkala Municipality felicitated in the programme. Programme co-ordinator, Dr.Biju.C, delivered vote of thanks. ADS members and local body members & students were the target group here. Sri.Aneesh Rajendran, Energy Technologist, Energy Management, Govt. of Kerala was the resource person for the awareness class. He explained the necessity of energy conservation and distributed various tips that can be adapted at home for this purpose.



### III. ENERGY CONSERVATION AWARENESS CAMPAIGN, 2018-2019

The URJAKIRAN 2018-19 of Varkala Assembly Constituency was inaugurated and handled the technical session by **Prof.Geetha.R.Nair**, HOD, Dept. of Botany, NSS College, Nilamel, Kollam at Library Hall, Chemmaruthy, Varkala, 23.03.2019 at 11.00 a.m. Programme co-ordinator, Dr.Biju.C, delivered vote of thanks. ADS members and local body members & students were the target group here. She explained the necessity of energy conservation and distributed various tips that can be adapted at home for this purpose.

#### IV. ESSAY WRITING COMPETITION IN CONNECTION WITH NATIONAL SCIENCE DAY-2019

Nature club has organized inter departmental essay writing competition on 26.02.2019 from 10.30 am to 11.30 am. National Science Day is celebrated to mark the discovery of the Raman effect by Sir Chandrashekhara Venkata Raman on 28<sup>th</sup>February 1928. The theme for celebration of this year's National Science Day is "*Communicating Science for all*". Students across various departments participated. Prizes for the winners will be distributed.



#### **Feedback**

All the nature club members were actively participated in all these programmes. They got an opportunity to familiarize with awareness programmes and rally. The faculty members belong to nature



club regularly with the students for their environmental conservation concern. This activity helps them to acquire



Knowledge and Understanding about Environment and related concepts.