



Institutional Values And Best Practices

Criterion 7

Criterion 7.1

Institutional Values and Social Responsibility



7.1.3 Report on environmental promotion activities conducted beyond the campus with Geotagged photographs with caption & Date

2018-2019

1. Well Water Quality test in Kalady Grama Panchayath. This Program was inaugurated by Kalady Panchayath President Smt. Thulasi
 - Date: 8/09/2018 & 9/09/2018
 - Organized by: NSS





Project to check water quality

**SPECIAL CORRESPONDENT
KOCHI**

A pilot project to check the quality of water in wells got under way at Paravoor municipal area and Kalady panchayat on Saturday. The quality check on water is being carried out jointly by the Department of Local Self-Government, Hairtha

Mission and the Kerala State Pollution Control Board, says a press release here on Saturday.

Target

The project target is to complete tests on water in 3,000 wells within over Saturday and Sunday. Two mobile laboratories each

have been made available in the municipality and the grama panchayat. Volunteers from SNM College, Mallyankara, and Sree Sankara College, Kalady, will collect water samples and take them to mobile laboratories where they will be tested for quality, adds the release.

NEWS PAPER REPORT ON WATER QUALITY CHECK



2. On Gandhijayanthi NSS & Rotary Club of Cochin International Airport Ltd. (CIAL), Jointly conducted a Suchitwa mission Programme and cleaned Mattoor Canal. This programme was inaugurated by Ward Member Eldose.
- Date: 02/10/2018
 - Organized by: NSS
 - Number of Students Participated: 55
 - Collaborating Agency: CIAL and Kalady Grama Panchayath





3. Bhoomitrasena Club (BMSC) volunteers took part in the Rapid Flood assessment survey at Malayattoor Panchayat. Volunteers visited houses in 5 wards like Neeleeswaram, Malayattor, Thottuva etc. and collected information regarding the biodiversity loss after the August flood.
- Club/Committee: Bhoomitrasena Club
 - Date: 20/10/2018





4. Rapid Assessment of Biodiversity of Flood Affected Area at Alleppey

Coordinator of BMSC attended 2-day Workshop on Rapid Assessment of Biodiversity of Flood affected areas of Kerala organized by KILA and Kerala Biodiversity Board at Karma Sadan Alleppey. The participants visited the houses severely affected by the flood and recorded the biodiversity loss.



5. Class on the impact of plastics on our environment for the 3rd standard students

Dr. Mini K D, Coordinator of Bhoomitrasena Club of Sree Sankara College, Kalady delivered a class on the impact of plastics on our environment for the 3rd standard students of Sree Sarada Vidyalaya, Kalady. Students seemed to be highly inspired after the class. They decided to minimize the plastics in school and home. Demonstration class on Paper Pen & bag making
Student volunteers of BMSC demonstrated the pen and bag making using paper.
Sale of Paper pens The faculty of Sree Sarada School bought paper pens from BMC team to gift the kids on their birthdays and special occasions.

- Date: 14.11.2018
- Number of Students Participated: 10
- Collaborating Agency: Sree Sarada Vidyalaya, Kalady



5. Cleaning of Temple Premises by NSS – 23.12.2018

As the part of seven-day camp (21/12/2018 – 27/12/2018) NSS volunteers visited ward No.2 of Manjpra Panchayat. The temple premises after the festival were cleared by the volunteers strictly adhering the Green Protocol. The plastics and such non-degradable wastes were disposed properly. An awareness class on the hazards of plastics was given to the temple festival committee and recommended them to use steel plates and glass instead of plastics.

- Number of Students Participated: 175



7. Cleaning of Canal – 24.12.2018

NSS – as part of seven-day camp 21/12/2018 – 27/12/2018 -The volunteers actively took part in the canal clean-up programme. They cleared the canal by removing the thickly grown vegetation that blocked the smooth flow of water through the channel.

- Number of Students Participated: 175
- Collaborating Agency: Nil



8. Cycle Rally for Plastic Awareness – 15.08.2019

As part of Swatchhtha Pakhwada, the NCC Directorate organized a cycle rally on August 15th 2019 from Ernakulum to Thrissur. The rally aimed at creating awareness regarding the hazardous impact of plastic on our environment.

- Number of Students Participated: 55



NEWS PAPER REPORT

2019-2020

8. Swachtha Pakhwada:

NCC Unit had conducted an anti – pollution Rally from Mattoor junction to Sree Sankara College. NCC Cadets had recited slogans throughout the rally for the creation of awareness among the people.

- Date:12/07/2019
- Organized by: NCC





9. On October 2nd NSS commemorated Gandhi Jayanthi in Kalady Grama Panchayath. In this occasion volunteers & cadets cleaned Kalady areas and the private bus stand.
- Date: 02/10/2019
 - Organized by: NCC





10. In connection with Gandhi Jayanthi celebration, on 3rd October 2019 the Dept. of Economics engaged in cleaning the canal road to the college.

- Date: 03/10/2019
- Organized by: Department of Economics

Oct 3 –In connection with Gandhi Jayanthi celebration an extension activity is conducted by the department in collaboration with Panchayat
Cleaning Marotichuvadu canal road



11. Swachhata Mission – NCC Cadets cleaned the Mattoor Junction. As an attempt to implement alternative to plastics, Cadets distribute paper bags in the nearby shops.

- Date: 12th July 2019 onwards
- Organized by: NCC





12. NCC Cadets of Sree Sankara College participated in a cleaning programme organized by Kalady Grama Panchayath and cleaned Kalady and Marottichodu.

- Date: 25/01/2020
- Organized by: NCC



13. PAPER BAGS AND DISTRIBUTED IT IN THE NEARBY SHOPS.2/10/2019 Gandhi Jayanthi celebration in association with NCC and Kalady Grama Panjayath-Kalady town cleaning. This Programme was inaugurated by Panjayath President Smt. Thulasi.

- Date: 02/10/2019
- Organized by: NCC



14. Training on Flood risk management: A three-day training on Flood Risk Management in the selected areas in and around Kalady was organized jointly by Bhoomitrasena Club and IQAC and funded by Kerala State Council Science Technology and Education, Govt. of Kerala. The training program was inaugurated by **Sri. Muralee Thummarukudy, Chief, Disaster Risk Reduction, UNEP**. Dr. T.V Sajeew, Research Coordinator, Kerala Forest Research Institute, gave a splendid insight on the topic '2018 Floods: The Big Picture & the Small State'. **Dr. K.R Baiju, Associate Professor, School of Environmental Science, Mahatma Gandhi University, Kottayam**. He gave an in-depth knowledge in the topic 'Recent Floods and Natural Hazards of Kerala: A Geo scientific Outlook'. A field trip conducted to study about biodiversity destruction in the flood affected areas Kaipattur, Manikiamangalam, Chengal, Vattathara and Kanjoor of Kalady Panchayat. **Adv. Harish Vasudevan, Green Activist & Environment law Expert** discussed the topic 'Environment Planning in Disaster Risk Reduction'.

- Date: 04/1/2019
- Organized by: Bhoomitrasena Club and IQAC
- Collaboration: KSCSTE, Govt of Kerala





15. Green Carnival Clean carnival - NSS volunteer's & Bhoomitrasena club members participated in green carnival and clean carnival project of Government of Kerala at Ernakulum

- Date: 01/01/2020
- Organized by: Bhoomitrasena club & NSS



16. High way road cleaning drive- Sree Sankara NSS Unit and Adi Sankara NSS unit in association with Kalady Grama Panjayath organized high way road cleaning at Kalady. This programme was inaugurated by Panjayath president Adv. Thulasi.

- Date: 25/01/2020
- Organized by: Sree Sankara NSS Unit, AdiSankara NSS Unit
- Collaboration: Kalady Grama Panchayath





17. Donation of Saplings to various schools around Kalady

Tree saplings were given to the nearby schools by Bhoomitrasena Club on World Environment Day. Several fruit plants were distributed.

- Organized by: Bhoomitrasena Club
- Number of Students Participated: 15
- Collaborating Agency: Various schools in Kalady



2020-2021

18. Birds Club International is a non-profit organization that aims at promoting interest in birds, conservation of nature and the environment through public campaigning and education. A unit of Birds Club (BCI) was inaugurated in Sree Sankara campus blessed with the rich greenery of diverse flora. It was formally inaugurated by Sri Jayaraj, renowned Film Maker & the Founder of BCI.



SREE SANKARA COLLEGE, KALADY
ONLINE INAUGURATION OF
BIRDS CLUB INTERNATIONAL (BCI) UNIT

Chief Guest
Sri. JAYARAJ (Founder of BCI)

Date: 9/11/2020
Time: 4.30 pm
Platform: Google Meet

Dear Sir/Madam,

We are very much delighted to inform you that Sree Sankara College is starting a unit of Birds Club International (BCI) in our campus on 9th November, 2020 at 4.30 pm. Sri. Jayaraj, Founder of BCI will inaugurate the unit.

Birds Club International is a noncommercial organisation that aims at promoting global interest in birds, conservation of nature and the environments through public campaigns and education. Started in 2010, by National and International award winning Indian filmmaker, Jayaraj Rajasekharan Nair, as part of Jayaraj Foundation, it is registered as a charitable organisation to revive and conserve environment, by tapping and utilising optimum natural resources with the focus on BIRDS. BCI aims at evolving rain groves that contains native varieties of fruit trees, flowering plants, medicinal plants etc. These would become homes to a number of birds' species, insects, animals and plants that help preserve nature. Also, it will build sustainable ecosystems promoting water conservation.

We request all the staff and students to attend the function online.

Dr. A. Suresh
Principal

Dr. Abhilash R.
BCI State Coordinator

Dr. Mini K. D.
BCI College Coordinator

Join with Google Meet: <https://meet.google.com/hxm-cqzc-cia>

19. **LoU SIGNED BETWEEN BHOOMITRASENA CLUB & WWF INDIA:** Directorate of Environment & Climate Change (DoECC) appreciated the activities performed in previous years by Bhoomithrasena club of our institution and selected the club in the ECHO programme of WWF.

WWF-India is one of India's leading conservation organizations with programmes and projects spread across the country. The organization works towards the conservation of biodiversity, natural habitats and the reduction of humanity's ecological footprint. The mission of WWF-India is to stop the

degradation of the earth's natural environment and to build a future in which humans live in harmony with nature. A Letter of Understanding (LoU) is signed between Sree Sankara College and WWF India along with the names of four Student Volunteers and the Coordinator

2021-2022

20. Launching of BCI Units in Institutions

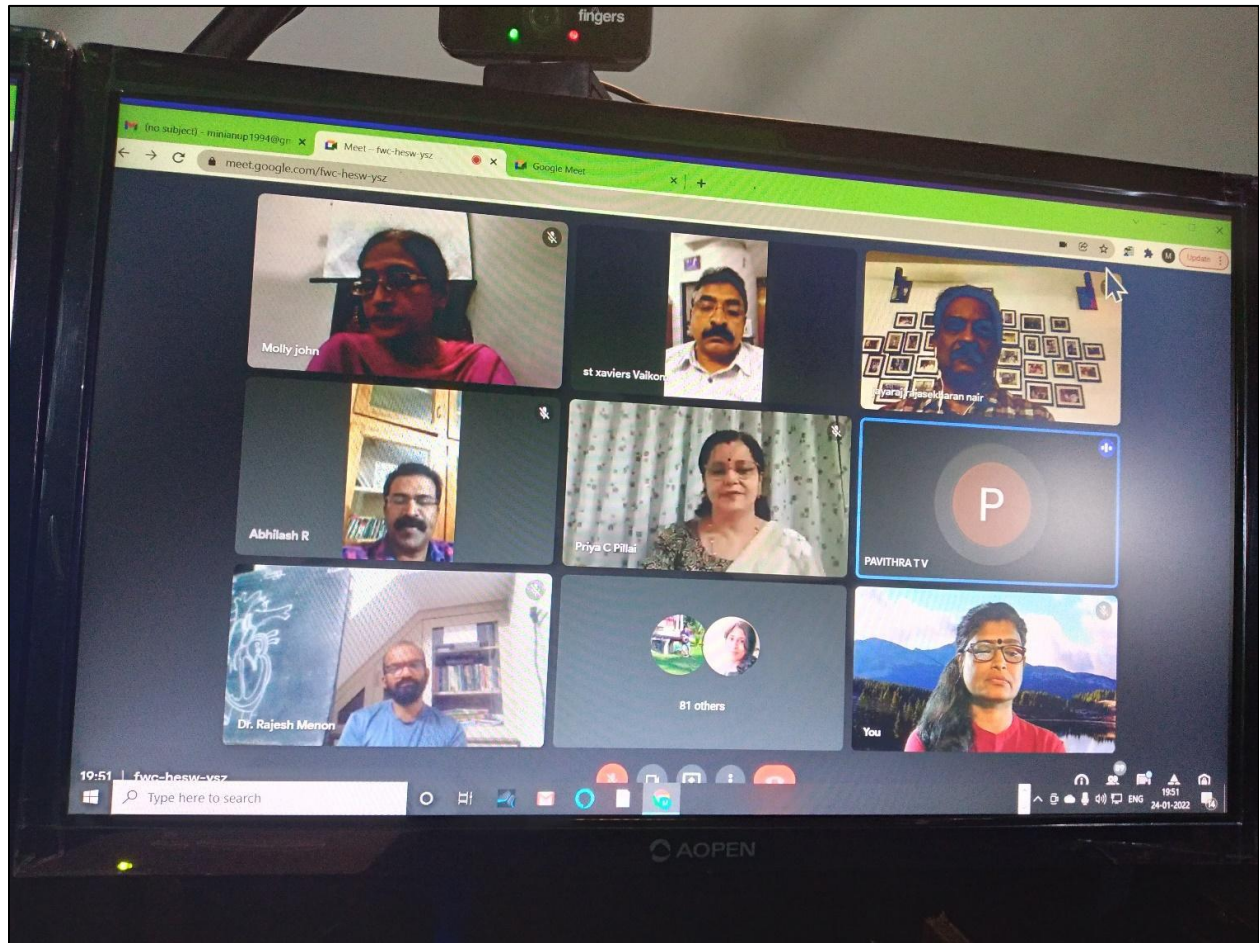
Phase 1

BCI unit of Sree Sankara College initiated the launching of units of the Birds club international in St. Peters College Kolenchery, Bhavans Varuna Vidyalaya, Thrikkakara, Bhavans Vidyamandir Elamakkara, Chinmaya Vidyalaya, Vaduthala Ernakulam and Sri Sarada Vidyalaya, Kalady. The event was conducted in online platform inaugurated by BCI Founder Sri. Jayaraj. State Cordinator Dr. Abhilash R, Principals of the institutions, Staff Coordinators, students attended the function.



Phase II

In the second phase of beginning BCI in various institutions, Sacred Heart College, Thevara, St. Xavier's College Vaikom, Bhavans Vidyamandir, Eroor, Bhavans Munshi Vidyashram, Thiruvankulam, Bhavan's Vidyamandir, Girinagar, Chinmaya Vidyalaya, Tripunithura willingly came forward. The event was officially inaugurated in online platform as the first phase.



Dr. Mini K. D. and four students of Zoology were selected as ECHO CONSERVATION WARRIORS from Kerala. They represented Sree Sankara College and were invited by WWF to take part in the ECHO Project winners meet held in Hyderabad from 17th to 19th January 2023. Sree Sankara College was the only college representing Kerala at the conference.

They presented a project entitled 'Water Conservation Warriors' at the National Meet. Ashwin Krishna Bijulal, Amarjith A., Akash Unni, and Vishnu K. V. were the students selected as ECHO CONSERVATION WARRIORS. Dr. Mini K. D. received the ECHO Best Achiever award from WWF, India. Ashwin Krishna Bijulal, Amarjith A., Akash Unni, and Vishnu K. V. were received mementoes and they

were honoured as ECHO Building Environment Conservation Heroes. They also received certificates for WWF – ECHO Project State Winner 2021-2022.





21. 10.02-2022 (MoU) with PLANatEarth, a reputed non-profit organization working in the field of environmental protection since 2009 to collaborate on projects related to environmental protection activities



22. Swachh Bharath Abyan-NCC, NSS, Bhoomithra sena Club jointly organized Green Kalady –Clean Kalady - Awareness on hygiene maintenance in houses and surrounding areas. Kalady private bus stand and the premises of the Panchayat building was cleared off and the wastes were segregated and given for safe disposal. Institution donated ten waste bins to the Panchayath. Date: 07/12/2021





SREE SANKARA COLLEGE, KALADY



GREEN KALADY, CLEAN KALADY
ശുചീകരണയജ്ഞം



एक कदम स्वच्छता की ओर

**"SANITATION IS MORE IMPORTANT
 THAN INDEPENDENCE"**
 - **GANDHIJI**



AN INITIATIVE OF NCC, NSS, & BHOOMITHRA SENA





2022-2023

24. WORLD WETLAND DAY & MANGROVE PLANTING at Vypeen Island- Department of Environmental Sciences celebrated WORLD WETLAND DAY & MANGROVE PLANTING at Vypeen Island. 25 students and one faculty participated actively in planting the seedlings and the awareness program conducted on Vypeen Island. These kind of field oriented activities gives the students to build a strong team work and willingness to work in the fragile areas of the ecosystem and to understand the importance of protecting it.
Date:02/02/2023



To observe the
World Wetlands Day at

08:00 AM

Thursday

2 | **Feb**
2023

Planting 100 mangroves
at Valappu Beach,
Vypeen Island.



GPS Map Camera

Kochi, Kerala, India

2659+73F, Puthuvype Beach - Valappu Rd, Valappu, Kochi,
Kerala 682508, India

Lat 10.007949°

Long 76.217452°

02/02/23 09:21 AM GMT +05:30

Google



GPS Map Camera

Kochi, Kerala, India

2659+73F, Puthuvype Beach - Valappu Rd, Valappu, Kochi,
Kerala 682508, India

Lat 10.007873°

Long 76.217546°

02/02/23 09:16 AM GMT +05:30

Google

25. ASIAN WATER BIRD COUNT 2023- PATHANAMTHITTA DISTRICT- The Asian Water Bird Census (AWC) takes place every January. This citizen-science event is a part of the Global International Water Bird Census (IWC) that supports the conservation and management of wetlands and water birds worldwide.

Water Birds are one of the key indicators of wetlands health. Wetlands provide feeding, resting, roosting and foraging habitats for these species. For the census a number of volunteers participate to assess the status of population of Water birds over time. The information so generated is used to identify wetlands of high importance for water birds, and take conservation measures such as designation as Ramsar Sites or inclusion as priority wetlands.

Asian bird count was an annual census collection program conducted by the Pathanamthitta District Birders, Kerala Forest Department & in association with various nature Clubs of Kerala. The main purpose of the program was to identify the frequency and abundance of aquatic and wetland associated birds of the district.

Mr. Rohan Paul George and the second PG student (2021 – 2023) Gokul Krishna EP of Environment Science and Management Sree Sankara College, Kalady participated in the Pathanamthitta Bird Count held on 8th January 2023. The transect of the field was at Upper Kuttanad - Idinjilam. The study started by 6 am in the morning and ended by 10 am.

The study gave a clear picture of the current scenario and trends in the bird migration and occurrence etc. The field study was guided by team leader Mrs. Sreedevi Madhavan and Dr. Lekshmi Jayakumar and Forest officer P. John.

Date: 08-01-2023

Asian Waterbird Count 2023

PATHANAMTHITTA DISTRICT



**2023 JANUARY 8
06.30 AM TO 10.30 AM**

PathanamthittaBIRDERS
Kerala Forests & Wildlife Dept.

ASIAN WATERBIRD COUNT 2023
PATHANAMTHITTA DISTRICT
ON 08/01/2023
 Jointly Organized By 'Pathanamthittabirders' And
 Social Forestry Wing of Kerala Forests & Wildlife Department
Survey teams

Sl. No.	Name of Site	Team Members	Forest official
1	Karingali Puncha 1 (Cherickal Side)	1. Aneesh Mohan Thampi – 9847824039 (Team Lead) 2. Dr. E.S. Jayasree – 9497221853 3. Eby Kurien -9495258800 4. Muhammad Rafi – 9645877015 5. Sree Vijay – 8078265373 6. Ajeesh - 9895673548 7. Four Students from Christian College Chengannur	Jileef, SFO, 9446089929
2	Karingali Puncha 2 (Poozhikkad Side)	1. Ambadi. S – 9633780662 (Team Lead) 2. George. S. George – 9497260812 3. Brahmadathan – 8547735531 4. Rahul – 9778544101 5. Renju - 9447566113	Anil Kumar, SFO 9400793066
3	Ulanad Polachira	1. Jiji Sam – 9656259407 2. Siju Joseph – 9048585109	
4	Aranmula – Nalkalikkal Wetlands	1. Robin C Koshy – 9946433566 (Team Lead) 2. Dr. Manoj – 9447267127 3. Stebin – 9544617110 4. Anandu Surendran -7510587131	Babu A, SFO 7012001648
5	Nannoor Inchanchaal	1. Hari Mavelikara – 9447224651 (Team Lead) 2. Athul Sekhar – 9995049840 3. Alan Alex – 7025575370 4. Adarsh Ajay – 8286899559	P.K. Sunil, SFO 9447804296
6	Kunnamthanam – Kaviyoor Puncha	1. Aneesh Sasidevan – 9349981120 (Team Lead) 2. Jyothi P G 3. Karthika - 9656242093	Manoj, SFO 8301050053
7	Upper Kuttanad – Idinjilam	1. Sreedevi Madhavan – 9496161135 (Team Lead) 2. Dr. Lekshmi Jayakumar 3. Tony Antony 4. Rohan Paul George - 8893157381 5. Gokul - 6282402021	P. John, SFO 9074551311
8	Upper Kuttanad – Mempral	1. Hari Kumar Mannar – 9447144425 (Team Lead) 2. Dr. Shahul Ameen – 9961893693	I Dileep, SFO 9400539745

1. SOIL AND WATER SAMPLING AT ALUVA THURUTH- ALUVA -Department of Environment Science & Management of Sree Sankara College, Kalady has arranged a series of water and soil quality analysis for the inhabitants of the Aluva thuruth. The presence of certain contaminants in the water can lead to health issues, including gastrointestinal illness, reproductive problems, and neurological disorders. Infants, young children, pregnant women, the elderly, and people with weakened immune systems may be especially at risk for illness.

Soil tests are used to determine the soil's nutrient level and pH content. This is essential because fertile soils are necessary to grow healthy crops. Optimized soil treatment is essential for agricultural productivity and the prevention of land degradation. Unsustainable agricultural soil treatment combined with extreme weather conditions such as flooding, high temperatures and drought presents farmers with problems like soil compaction, nutrient depletion or excess nutrient supply.

Rising pollution and presence of toxicants and other chemical species deteriorate both the health of the fauna and flora of the regions, and will affect the people adversely. In order to understand the current conditions of study area the physio-chemical & biological analysis of water and soil plays a key role. The entire students of 2 batches along with 4 faculties conduct the sampling and provide awareness to the natives of Thuruthu. The sampling was done on 7th and 17th of January 2023.

The farmers and inhabitants of the thuruth will be able to understand the nature and composition of the soil & water of the region. This extension activity also helps the students to become more familiar in handling samples and sampling techniques. It delivers an amazing field experience and to understand the challenges in the field studies

Date: 7-01-2023 and 17-01-2023



1. The NSS volunteers devoted one day for farming where they planted kuruva rice crops on one acre farmland in Mala Panchayat that was owned by Biju Tharayil and Ragesh Sharma on 12-10-2022. This became an opportunity for the students to maintain close ties with the soil and to know more about the hardwork and efforts put in by the farmers to provide food. The students were also benefitted from the sessions handled by traditional farmers.



ഈ ഞാനാണേ സത്യം, പാഴാക്കില്ലൊരു വറ്റും



കുരുവിലശ്ശേരിയിൽ വിദ്യാർഥികൾ ഞാൻ നടുന്നു

മാളു ▶ ഇനി ഒരു വറ്റ് ചോറ് പോലും പാഴാക്കില്ലെന്ന് വിദ്യാർഥികൾ പാടത്ത് നിന്ന് പ്രതിജ്ഞ ചെയ്യുന്നു. മാളു പഞ്ചായത്തിലെ കുരുവിലശ്ശേരിയിലാണ് രണ്ട് ദിവസങ്ങളിലായി ഒരേക്കൂറ് പാടത്ത് വിദ്യാർഥികൾ നടത്തിയത്.

മുത്തകുന്ന് എസ്.എൻ.എം. ട്രെയിനിങ് കോളേജ്, കാലടി ശ്രീ ശങ്കര കോളേജ്, ആലുവ യു.സി. കോളേജ് എന്നിവിടങ്ങളിൽനിന്നുള്ള വിദ്യാർഥികളാണ് നേച്ചർ ക്ലബ്ബ്, എൻ.എസ്.എസ്. യൂണിറ്റ് എന്നിവയുടെ നേതൃത്വത്തിൽ നടത്തിയത്.

ടെക്നീഷ്യനായിരുന്ന ബിജു തറയിൽ, രാഗേഷ് ശർമ എന്നിവർ ചേർന്ന് പത്ത് വർഷമായി ജൈവരീതിയിൽ നെൽകൃഷി ചെയ്യുന്ന സ്ഥലത്താണ് വിദ്യാർഥികൾ ആവേശത്തോടെ ഇറങ്ങിയത്. കടുത്ത വെയിലിനെ ആവേശംകൊണ്ട് മറികടന്നാണ് പാട്ടും പാടി നടീൽ ഉത്സവമാക്കി മാറ്റിയത്. പാടത്ത് ഇറങ്ങുന്നതിനുമുമ്പ് ഇവർക്ക് പരമ്പരാഗതകർഷകർ ഒരു പരിശീലന ക്ലാസ് നൽകിയിരുന്നു. വരിയായിനിന്ന് നട്ട് കയറിയപ്പോൾ ഉണ്ടായ വിയർപ്പിൽ അഭിമാനം തോന്നിയാണ് ചോറ് പാഴാക്കില്ലെന്ന പ്രതിജ്ഞയെടുത്തത്.

13/10/2022 CHALAKKUDY Pg 04



- 03/07/2022 International plastic free Day: As part of International Plastic Bag Free Day NCC unit conducted a programme *R4 US(Reduce,refuse,Reuse,Recycle).students brought newspaper and other essential material to make a paper Bag .Sree Sankara College made 75 paper bags and donated to the nearby shops.



July 12

PAPER BAG DAY

#Save our Earth



"R 4 US"



Kalady, Kerala, India



Kalady, Kerala, India
SCH-056, Mattoor, Kalady, Kerala 683574, India
Lat: 10.17936°



SREE SANKARA COLLEGE, KALADY
NCC UNIT
22(K) BN NCC ELOOR

@ncc_sankara_mattoor_kalady
ncc sree sankara college kalady

29. The department of Zoology made MoUs with Zoological Society of Kerala and Paravur Municipality for the conduct of the Add on Course in Organic Composting. An invited talk by Prof. Sultan Ahmed Ismail was organized by Dr. Mini K. D. for the Add on Course jointly with ZSK, School of Environmental Sciences MG University

भारतीय गैर न्यायिक

**पचास
रुपये
रु.50**

**FIFTY
RUPEES
Rs.50**

INDIA NON JUDICIAL

കേരളം കേരള KERALA CM 334475

MEMORANDUM OF UNDERSTANDING

This MoU is an agreement between the following parties

Party No. 1: Sree Sankara College, Kalady, Ernakulam Dist
Party No. 2: Zoological Society of Kerala

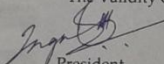
Subject

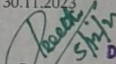
- This MoU is for Educational purpose
- It is for the Add on Course in Organic Composting offered by Department of Zoology, Sree Sankara College, Kalady



Purpose

The purpose of the MoU is to build cooperation between Sree Sankara College, Kalady and Zoological Society of Kerala to organize academic sessions on topic of interest and to invite ZSK faculty members to render expertise related to the course and providing certificates to the candidates after the completion of the course.

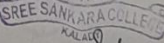
The Validity of this MoU is one year starting from 01.12.2022 to 30.11.2023

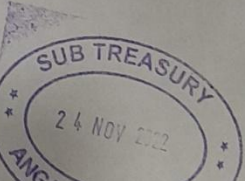

President
Zoological Society of Kerala


Dr. PREETHI NAIR
Principal
Sree Sankara College
Kalady

No 306475 / 2022
28.11.2022
Principal
Sree Sankara College, Kalady


SHOBHA.R
Stamp Vendor
Angamaly


SUB TREASURY
24 NOV 2022
ANGAMALY



കേരളം കേരल KERALA

CF 991082

MEMORANDUM OF UNDERSTANDING

This MoU is an agreement between the following parties:

Party No.1 Sree Sankara College Kalady
Ernakulam District
Phone: 04842462341

Party No.2 Municipality Paravur
Ernakulam District
Phone: 0484 2449630

Subject

- This MoU is for educational purpose.
- It is the part of running Add-on course Organic Composting in the Department of Zoology
- Paravur Municipality is an organization which has successfully carrying out Vermiculture & Composting.

NO 47738 / 200
03/10/2023
Principal Sree Sankara
college kalady

SHOBHAR
Stamp Vendor
Angamaly



Talk by Prof. Dr. Ismail Sulthan



Interaction with the Kudumbasree & local people



Prathi



Dr. Preethi Nair, Principal – in - Charge