



St. George's
College *Aruvithura*
Estd. 1965

REPORT OF IMPLIMENTATION OF **GREEN PROTOCOL** IN THE COLLEGE CAMPUS



Introduction

St. Georges College Aruvithura college was established in the year 1965 with the vision of holistic development and providing quality education to the youth. Today, college has become a well-known higher education institution with about 2000 students enrolled in different Under graduate and post graduate programmes. The college had completed the third cycle of accreditation by NAAC, and reaccredited with A grade. The college is located at the Meenachil river side and is conveniently located away from the bustling chaos of a city. The college campus comprises of 23 acres of land filled with its rich Greenery. Through its green campus initiatives, the institution is providing environmental friendly learning atmosphere for the students. With a great concern of environmental protection and sustainability the college is doing its best for the reduction of carbon emissions, mitigating waste generation and optimizing the use of reusable materials.

St George's College is strictly following the green protocol put forward by the government of Kerala and Haritha Kerala mission. The college has successfully undergone inspection by Haritha Kerala mission and was awarded green office certificate in recognition of its green office practices.

As part of green office certification college has already implemented a ban on the use of disposable items made of thermocol, paper and plastic. Moreover, college have implemented segregated waste collection and management in the campus and have exhibited green office boards in the campus. All staff members in the college use reusable utensils for food packaging and day to day usage. Also green protocol is followed by the college in all official functions organised in the college.

The college has appointed Ms. Maria Jose assistant professor in department of physics as the nodal officer to implement green protocol in the campus. She is also in charge of the coordination of all green initiatives in the campus.

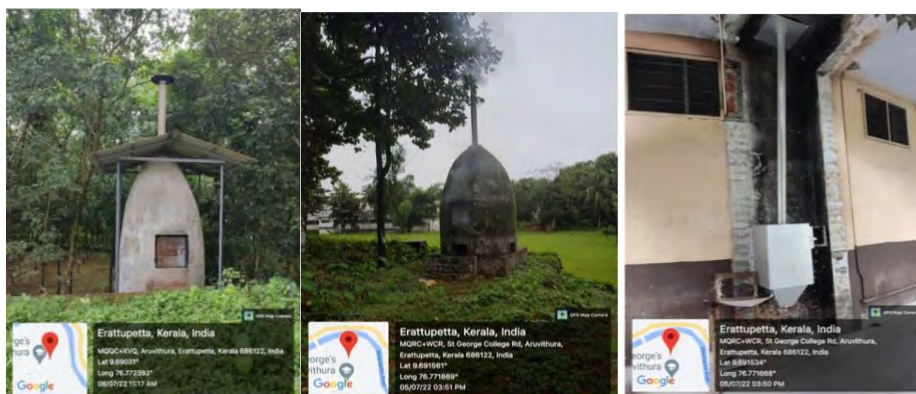
The major activities of the college towards a green culture includes:

1) WASTE MANAGEMENT

Waste management plays a significant role in maintaining a healthy environment. St. George's College Aruvithura campus maintains a healthy and clean environment by implementing an effective waste management system. The waste management in the campus functions under the guidance and support of harithakerala mission which proposes hygienic Waste Management for effective waste disposal, soil and water conservation.

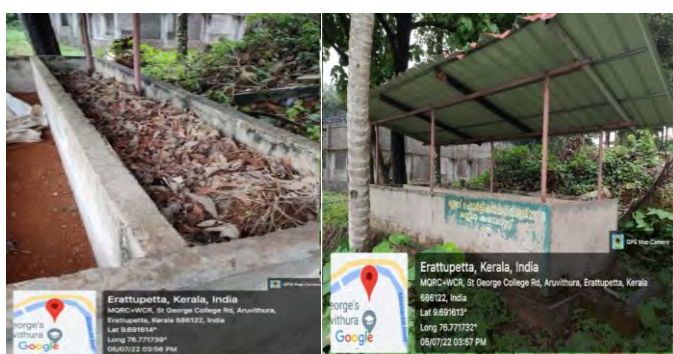
a) Waste Disposal Incinerators

Three incinerators have been installed in the college campus to implement waste disposal effectively. The Garbage collected from various departments, offices and campus premises is regularly segregated. The extracted waste is then scientifically disposed of using the three incinerators.



b) Bio Compost (for degradable waste)

There are efficient measures to maintain the organic and green environment of the college premises. As part of this earthworm bio compost works to dispose and process organic wastes emitted from various departments and campus premises. This has been installed in collaboration with the State Horticulture Mission. The vermicompost obtained from the compost pit is used for gardening and agriculture in the campus. Thus, the organic waste generated within the college is effectively processed and used in a nature-friendly manner.



c) Ban on use of Plastics

The college has adopted the “swachatha hi sewa campaign “ under UGC guidelines introduced in September 2019 for the ban of plastic use in higher education institutions. As per this strict measure have taken by the institution for controlling the use of plastic. Single-use plastic items such as plastic bottles, bags, spoons, straws and cups are

banned completely and awareness is created among staff and students through orientation and display boards in the premises. Flex banners are substituted with cloths. Eco-friendly materials are used for decorations.

d) Solid Waste Management

Glass and metal, and other garbage are collected separately. The Haritha karma sena members routinely collect the solid waste from the campus and sent it for recycling. Reduce, Reuse, and Recycle are the guiding principles of our solid waste management system. Vermi compost made from bio waste is used to grow medicinal plants. Vermi compost is made on campus from bio waste as an organic fertilizer for the plants in our campus and promotes the practice of organic farming. A biogas plant has also been erected at the facility. Many students have switched from disposable lunch packets to reusable stainless steel lunch boxes thus far. Disposable materials are substituted with eco-friendly materials like stainless steel, glass, ceramic vessels, cloth bags, paper bags etc which can be reused by washing.

e) e-Waste Management

All electronic garbage, such as CPUs, hard drives, and laboratory equipment scrap, is sold on the market. Refill printer cartridges and laser toners are also encouraged at the college. CRT displays have been replaced with more energy-efficient LCD monitors. The UPS vendors recharge and repair the batteries.

f) Social Entrepreneurship, Swachhta & Rural Engagement Cell

Waste management is an essential part of environmental protection. Its purpose is to provide hygienic, efficient and economical solid waste storage, collection, transportation and treatment or disposal of waste without polluting the atmosphere, soil or water system. In the post-covid-19 scenario waste management in the campus and community/adopted villages is implemented by the college through Recognised SES REC (Social Entrepreneurship, Swachhta & Rural Engagement Cell) in line with the Action Plan by the ministry of education government of India. It includes waste audit, waste segregation, Reduction in waste-month-on-month, Recycling waste (paper, organic waste). Non-degradable materials like plastics are separated, washed, dried up and cleaned for recycling. Such materials are given to the local bodies for processing.



2) ENERGY CONSERVATION MEASURES

a) Solar Energy

The St. George's college Aruvithura has installed solar power plant having a capacity of 33.5 KW, to harvest solar energy and reduce dependence KSEB's power grid. The average energy consumption per month for the institution as per the demand notice from KSEB is about 4018 kWh, and when the solar energy is made available in the full-fledged form a major portion of this energy can be obtained from the solar.



b) Biogas Plant

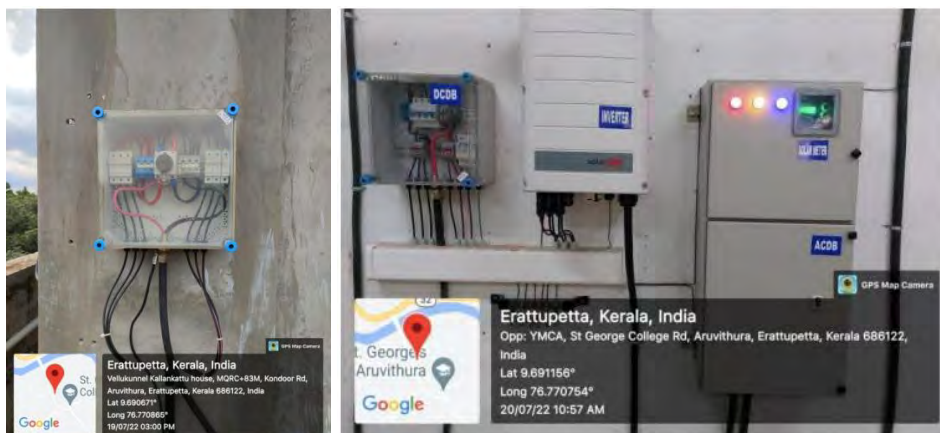
The college has recognised the potential of biogas plant as an effective way of dealing with canteen wastes. The food wastes from college canteen are put in to a biogas plant

which help to get rid of the wastes in an eco-friendly manner in addition to generating bio gas that can partially replace LPG for cooking.



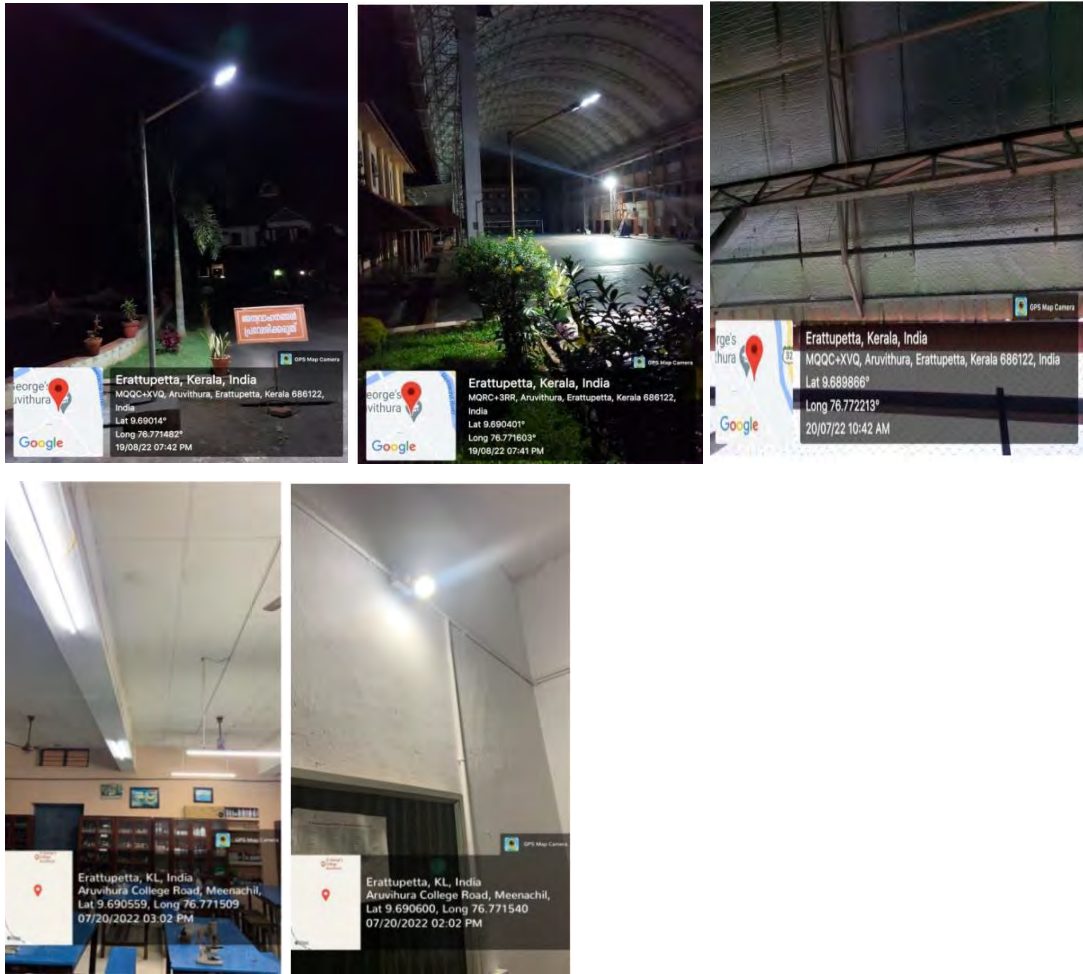
c) Wheeling to the Grid

The power generated from the solar power plant is fed to the KSEB Power grid, as per the agreement between KSEB and St. George's college Aruvithura. This ensures no current produced from solar power plant is wasted when college is functioning with less power demand, like in weekend days. This wheeling of generated current to the KSEB power grid ensures maximum energy saving from Solar power plant.



d) Energy Conservation Measures

The institution has adopted different energy conservation measures such as sensor based central lightening systems, bubble wrap insulation for roofs and replacement of conventional tube lights and incandescent lamps with LEDs. All these measures help us in saving energy.



3) WATER CONSERVATION

a) Rain Water Harvesting

St. George's College Aruvithura is taking all the necessary steps to implement water conservation scientifically. Although the stream and adjacent areas have received abundant rainfall over the years, water scarcity is likely to become a severe problem due to climate change. In this context, the college made a lot of efforts to implement water conservation effectively.

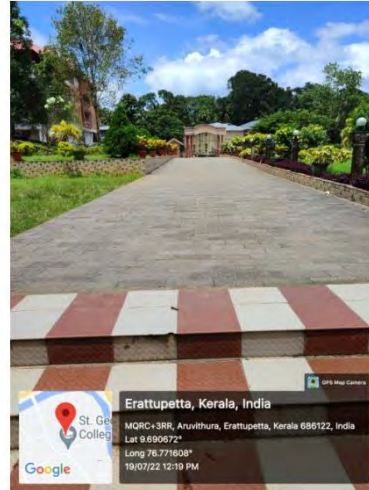
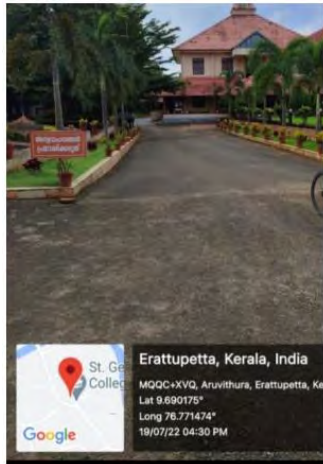
The rainwater is scientifically harvested from the premises of the vast college campus through various means. The most important of these is the rainwater harvesting tank that can store about 1 lakh liters of rainwater is installed and the water from this tank is fed to different water tanks in the campus for daily usage. Also, rain water from roof tops are used for ground water level recharging, once the rainwater harvesting tanks are filled.



4) GREEN CAMPUS INITIATIVES

The institutional initiatives for greening the campus includes measures to reduce the carbon foot prints from the college. These initiatives includes

- **Restricted entry of automobiles**
The entry of students vehicle is strictly restricted inside the campus . students who are commuting by their own vehicles are instructed to park in the parking slot outside the college campus . Inside campus.Parking slots are available only to the Staff and nonteaching staff of the college . visitors vehicle are restricted beyond 150 meters from the entrance .signage are kept at vantage points restricting entry and parking
- **Use of bicycles and electric vehicles**
Students and staffs to use bicycles or eco-friendly battery powered vehicles while commuting to college . Many students and staff become part of this movement. Using of bicycles/ electric vehicles is environment friendly and prevents pollution
- **Pedestrian friendly pathways ways**
The institution has pedestrian friendly pathways . pathways inside the campus are well maintained . As part of beautification of the college flooring tiles were laid on the pathways . Ramps are also installed in certain points for easy walk of physically disabled students . Safety of the pedestrians is ensured as vehicles have restricted entry



- Green landscaping with trees and plants: Carbon dioxide neutrality is maintaining in the campus by planting different varieties of trees and plants. College maintains gardens inside its premises. These lawns and the trees provide shade and beautiful ambience. Under the supervision of botany department, there is one butterfly garden in the college, providing a protective environment for butterflies. The colleges also envisage its vital role in implementation of sustainable agriculture, for which a greenhouse cultivation has been set up in the college campus to provide students and general public with an insight into sustainable agriculture.





- **Haritha Office**

The college office follows green initiatives and green protocol and is a certified Haritha office .

5) Other Initiatives

- ***ini njan ozhukatte* -Rejuvenation of river**

As part of the program *ini njan ozhukatte* campaign for rejuvenation of river with student participation college celebrated river day by conducting river awareness seminar and planting bamboo trees in meenachil river bank.





- **Jalachetana**

JalaChetana project is an Internal Quality Assurance Cell. St. George's College, Arucvithura led project in association with Meenachil River-Rain Monitoring Network (MRRM). The project is funded by Venugopal R Research Fund through the Meenachil River Protection council and Koll Science foundation.

The Meenachil River-Rain Monitoring Network (MRRM) is equipped with rain gauges and water scales across the 78 km river to monitor monsoon downpours and floods. MRRM is a citizen collective. The citizen collective comprises people from all walks of life including environmentalists, students, local body representatives etc. The objective of this project is to improve the lead times for flood alerts since Indian Meteorological Department (IMD) rain gauges are limited in number.

The MRRM-led rain reporters with the help of the district administration gave continuous public updates on the rainfall data, the height of the floodwater and location-wise problems.

Data collection in the long term will positively impact flood prediction and region-wise rainfall forecast and thus will aid mitigation measures.

Data collection and dissemination were done through WhatsApp and other social media platforms. This led the software development team at the Department of Computer Applications, St. George's College, Aruvithura to develop a web-based platform for collecting and disseminating data. Development of a User Interface (UI) is a challenging task since the web application is used by people with less technology exposure. A mobile application is also proposed for data collection and dissemination.

The platform can be accessed at <https://jalachetana.in/>

- **Pachathuruth**

The college maintains the Pachathuruth project in association with haritha Kerala mission. The trees are well maintained and monitored by the forestry club members of the college.



- **Clubs and Cells**

Various clubs like Bhoomithra sena, Nature club, Birds club, Meenachil Rain-River Monitoring Network(MRRM), Climate action group etc help inculcating an appreciation of nature among students and encouraging them to participate in a variety of conservation initiatives.



All these activities of the college aim at conservation and preservation of nature for good health and clean-living environment. It helps to reduce pollutions and provide environmental sustainability together with development. As students are the next generation citizens all the green practices of the institution help to inculcate among the students the need for conservation and preservation of nature for the sustainable development of the nation.

BROCHURES OF GREEN INITIATIVES AND RELATED EVENTS IN THE COLLEGE



Happy World ENVIRONMENT DAY

Organised by
RESEARCH & PG DEPARTMENT OF CHEMISTRY

Green Campus; Healthy Campus

Planting trees and medicinal herbs

Inauguration: Prof. Dr. Siby Joseph (Principal, St. George's College)

Date: 8th June, 2022

Time: 3.00 pm

ST. GEORGE'S COLLEGE ARUVITHURA

Affiliated to Mahatma Gandhi University Kottayam
Re-accredited by NAAC with 'A' Grade



ST. GEORGE'S COLLEGE, ARUVITHURA
Affiliated to Mahatma Gandhi University
Re-accredited by NAAC with 'A' Grade

DEPARTMENT OF COMMERCE
COOPERATION (SF)

Presents...

Kairos 21'

PAPER BAG MAKING COMPETITION

TO OBSERVE
WORLD PAPER BAG DAY

On 12 July, 2021

Prizes worth 1 K

Rush your entries before 12.00 pm on 12 July, 2021



സെൻ്റർ ജോർജ്ജ് കോളേജ് അരുവിത്തുറ

പച്ചത്തുരുത്ത് നിർമ്മാണ ഉദ്ഘാടനവും ഹരിത ഓഫീസ് പ്രഖ്യാപനവും

11.06.2021 (വെള്ളിയാഴ്ച), രാവിലെ 10 ന്

വിശിഷ്ടാതിഥി



അഡ്വ. സെബാസ്റ്റ്യൻ കുളത്തുകുന്ന്, എം.എൽ.എ. പുത്തൂർ

ഹരിത സർട്ടിഫിക്കറ്റ് ലേകറാൻ്റ്



ശ്രീമതി. സുഹാസ അണ്ണുൾ വാമൻ ചെയർപേഴ്സൺ, ഇന്റർനാഷണൽ മൂൻസിപ്പാലിറ്റി

സാന്നിധ്യം



ഡോ. പ്രസാദ് ജി അസിസ്റ്റന്റ് ഹോസ്റ്റൽ കൺസർവേറ്റർ, സാമൂഹ്യസൗകര്യങ്ങളുടെ വിഭാഗം കോഴഞ്ചേരി



പി. രമേശ് മില്ല കോർഡിനേറ്റർ ഹരിത കോളേജ് മിഷൻ

രക്ഷാധികാരികൾ

മാനേജർ



ഡോ. സി. സോ. അരുൺ ചങ്ങരംപറമ്പിൽ

പ്രിൻസിപ്പൽ



ഡോ. റെഖി വർഗീസ് താക്കോൽ

കോഴ്സ് കോർഡിനേറ്റർ



ഡോ. ഫാ. ജോർജ് പുത്തൂർകാവ്

ഹരിതകേരളം മിഷൻ



ST. GEORGE'S COLLEGE ARUVITHURA
A College Affiliated to M.G University
Re- Accredited by NAAC With A Grade

Poster Making Competition

ORGANISED BY
RESEARCH & P.G DEPARTMENT OF CHEMISTRY

DATE June 09, 2022

THEME **Only One Earth**



FIRST PRIZE - ₹ 500
SECOND PRIZE - ₹ 250
THIRD PRIZE - ₹ 150

ENVIRONMENT WEEK CELEBRATIONS

TEAM UP TO CLEAN UP

organised by
RESEARCH & PG DEPARTMENT OF CHEMISTRY

On 2022 June 08
Time: 1.15 pm
Infront of B.Sc Chemistry Lab

ST. GEORGE'S COLLEGE ARUVITHURA
Affiliated to Mahatma Gandhi University Kottayam
Re-accredited by NAAC with 'A' Grade

ST GEORGE'S COLLEGE ARUVITHURA
AFFILIATED TO MAHATMA GANDHI UNIVERSITY
RE-ACCREDITED WITH 'A' GRADE BY NAAC

Department of
FINANCE & TAXATION

ഒന്നിൽ ഇറങ്ങാം പച്ച വിരിക്കാം

INTER DEPARTMENT പ്രസംഗിതം

09/06/2022
വ്യാഴം ഉച്ചകഴിഞ്ഞ് 2 മണിക്ക്
സ്ഥലം: ന്യൂ സെമിനാർ ഹാൾ

1ST PRIZE
1000

കുടുംബ വിവരങ്ങൾക്കും
മെമ്പർഷിപ്പിനും
STUDENT COORDINATOR :
ABY BENNY 9495978466

OUR PATRONS

V.Rev.Dr. Augustine Palackaparambil (Manager) Prof. Dr. Siby Joseph (Principal) Rev.Fr. George Pullukalagil (Bursar & Course Coordinator)

Organised By
Department Of Media Studies
In Association With
Environment Day Celebration

mobile photography
SHUTTER Up
competition

THEME
PLASTIC pollution

DEADLINE
June 10
Before 5.00 pm

RULES AND REGULATIONS:

1. The Competition is open for all the students of our college.
2. Photos taken using mobile phones will only be considered as entries.
3. The work should be original and in case of any fraud activity, the entry will be disqualified.
4. The decision of the jury will be final.
5. Please ensure to upload quality photos.
6. Each contestant is responsible for the content of their work and for any possible copyright issues.
7. The committee has no responsibility towards any third parties. The jury has the right to reject the entry, if the content or technical quality does not correspond to the terms and conditions.

FOR MORE DETAILS CONTACT:
9544637561

OUR PATRONS:
V.Rev.Dr. Augustine Palackaparambil, Manager
Prof.Dr. Siby Joseph, Principal
Rev.Fr. George Pullukalayil, Bursar & Course Coordinator
Dr. Jllu Ani John, Vice Principal

Submit Entries To: mediastudies@sgcaruvithura.ac.in

OCCULT CREATOR DESIGNS



**St. George's
College Aruvithura**

Affiliated to Mahatma Gandhi University
Re-accredited by NAAC with 'A' Grade

പരിസ്ഥിതി

വാരാഘോഷം

**10.00 AM
06th June 2022**



Inauguration



Sri. C. R. Neelakandan
Environmental Activist

Presided over by



**V. Rev. Dr. Augustine
Palackaparambil**
Manager

Prof. Dr. Siby Joseph
Principal

Rev. Fr. George Pullukalayil
Bursar & Course Coordinator

Dr. Jilu Ani John
Vice Principal



**St. George's
College Aruvithura**

Estd. 1965

Department of Computer Applications

**TRASH
TO
ART**



Total prize worth 2000 Rs for best 3 entries

Transform waste such as paper,
cardboard, wood, plastics, electronic
components and rubber into works of art.

Submission Last Date: 15/6/2022

Submission Link

<https://forms.gle/Mk39pxuNUE4FYFhX8>



**St. George's
College Aruvithura**

Affiliated to Mahatma Gandhi University
Re-accredited by NAAC with 'A' Grade



**World Environmental Day
Webinar**

**കടലും
കാലാവസ്ഥയും
കേരളവും**

**11.00 AM,
05th June 2021**

Organised by, IQAC



**Dr. Roxy
Mathew Koll**
Scientist,
Indian Institute of
Tropical Meteorology,
Pune

OUR PATRONS



**V. Rev. Dr. Augustine
Palackaparambil**



**Dr. Reji Vargheese
Mekkaden**



**Rev. Fr. George
Pullukalayil**

**Programme
Coordinator**
Dr. Jilu Ani John
Mob: 8281382034

**സെന്റ് ജോർജ്ജ്
കോളേജ് അരുവിത്തൂറു**

**കേരള വനം വന്യജീവി വകുപ്പ്,
സോഷ്യൽ ഫോറസ്റ്ററി കോട്ടയം ഡിവിഷൻ**
എന്നിവയുടെ സഹകരണത്തോടെ



കാടറിവും - പ്രകൃതി ഫോട്ടോഗ്രഫിയും

സെന്റ് ജോർജ്ജ് കോളേജ് അരുവിത്തൂറു, കോളേജ് ഫോർ ട്രീഡ് എഡ്യൂക്കേഷൻ ഇൻറാസ്ട്രക്ചർ
എന്നിവിടങ്ങളിലെ ഫോറസ്റ്ററി ക്ലബ്ബ് അംഗങ്ങൾക്കായി

07.00 പി.എം
23 ജൂലൈ 2021



ഡോ. പദ്മശ്രീ സി. ജെ. ജി. എസ്
പ്രകൃതി ഫോട്ടോഗ്രഫി
പ്രദർശനം, അടർ ടെക്സ്, അടർ
ഇ.എസ്. സെമിനാർ, എഡ്യൂക്കേഷൻ



ഡോ. വി. പ്രസാദ്
അരിയൂർ ഫോറസ്റ്ററി ക്ലബ്ബിന്റെ,
അംഗത്വം നേടിയ കോർഡിനേറ്റർ.



ഡോ. ടി. ജോൺ
ഡെപ്യൂട്ടി ഫോറസ്റ്ററി ഓഫീസർ,
കോട്ടയം ഡിവിഷൻ

രക്ഷാധികാരികൾ



ഡോ. എ. സി. അശ്വതി
പ്രിൻസിപ്പൽ



ഡോ. ടി. ജോൺ
കോർഡിനേറ്റർ




ഡോ. എ. സി. അശ്വതി
പ്രിൻസിപ്പൽ

പ്രോഗ്രാം കോർഡിനേറ്റർ
ഡോ. ജോയി എസ്. എസ്
ഡി.പി.സി. ടെക്സ്, അടർ ടെക്സ്
ഫോൺ: 94950 53043
botany@sgcaruvithura.ac.in


St. George's College Aruvithura


Affiliated to Mahatma Gandhi University
Re-accredited by NAAC with 'A' Grade



Hundred Rain Gauges in a single day & Installation of Water Scale


A joint endeavour by
Meenachil River - Rain Monitoring (MRRM) & SGC Aruvithura










Inauguration
Sri. P. Prasad
Hon. Minister for Agriculture,
Government of Kerala

Chief Guest



Dr. Rajendra Singh
"Waterman of India"

06.00 PM
15th July 2021

Manager	Principal	Course Coordinator	MPPC President	MRRM Coordinator
 V. Rev. Dr. Augustine Palackaparambil	 Dr. Reji Vargheese Makkaden	 Rev. Fr. George Pullukalayil	 Dr. S Ramachandran	 Mr. Eby Emmanuel PoondiMulam

YouTube Live



St. George's College Aruvithura

Est'd. 1965

Affiliated to Mahatma Gandhi University
Re-accredited by NAAC with 'A' Grade

NATIONAL SERVICE SCHEME (NSS)



HARITHA MITHRAM SMART GARBAGE MONITORING APP ENROLLMENT

Ward Level Survey & Data Collection
Erattupetta Municipality

2022 August 24, 25, 26

V. Rev. Dr. Augustine Palackaparambil
Manager

Prof. Dr. Siby Joseph Principal
Rev. Fr. George Pullukalayil Bursar & Course Coordinator
Dr. Jilu Ani John Vice Principal






St. George's College Aruvithura

Research & Postgraduate Department of Chemistry

Environmental Week Celebrations

INTER DEPARTMENT QUIZ COMPETITION

Date: 13/06/2022
Time:- 1:00 PM
Venue: Seminar Hall (Aided Block)

First Prize - ₹ 1001
Second Prize - ₹ 751
Third Prize - ₹ 501



Into the Wild
Visit to Vanasthali

10.00 AM
10th June 2022



St. George's College Aruvithura

Est'd. 1965

Department of English

Organised as part of
Environment Week Celebrations

V. Rev. Dr. Augustine Palackaparambil Manager
Prof. Dr. Siby Joseph Principal
Rev. Fr. George Pullukalayil Course Coordinator




സെന്റ് ജോർജ് കോളേജ് അരുവിത്തുറ

കൊമേഴ്സ് ഡിപ്പാർട്ട്മെന്റ് - കോ ഓപ്പറേഷന്റെ ആഭിമുഖ്യത്തിൽ പരിസ്ഥിതി ബോധവൽക്കരണ നാലിയും **KSRTC ബസ് സ്റ്റേഷൻ പരിസര ശുചീകരണവും**

2022 ജൂൺ 8 ബുധൻ

മഹനീയ സാന്നിധ്യം

റവ. ഡോ. അഗസ്റ്റിൻ ഫലയ്ക്കുപ്പറമ്പിൽ (മാനേജർ, SGC) | ശ്രീമതി ഫാത്തിമ സുഹാന ജിയാസ് (കാർമ്മിക് ഡി. റെജിസ്) |
 ഫ്രോഫ. ഡോ. സിബി ജോസഫ് (പ്രിൻസിപ്പൽ, SGC) | ശ്രീ. സുരേഷ് വി. എസ് (ATO KSRTC, Erattupetta) |
 ഫാ. ജോർജ് പുല്ലുകാലായിൽ (ബർസാർ & കോഴ്സ് കോർഡിനേറ്റർ, SGC) | ശ്രീ. സാം ഐസക് (General Controlling Inspector KSRTC) |
 ഡോ. ജിലു ആനി ജോൺ (സെനറ്റ് പ്രിൻസിപ്പൽ, SGC)




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Botany Association Inauguration and Seminar Talk

Climate Change & Life Threatening Fungal Diseases

10.30 AM
18th January 2022






Chief Guest




Dr. Manuel Thomas
Faculty in Microbiology
Institute of Food & Agricultural Ethics, Thamarassery

OUR PATRONS


Manager	Principal	Course Coordinator
		
V. Rev. Dr. Augustine Palackaparambil	Dr. Reji Varghese Mekkadon	Rev. Fr. George Pullukalayil

Co-ordinators:
Mr. Joby Joseph
Dr. Abin Sebastian
 botany@sgcaruvithura.ac.in



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INHAUGURATION OF BIRDS CLUB INTERNATIONAL (BCI) UNIT

Organised by, IQAC & Bhoomithra Sena, SGC Aruvithura

Inauguration by
Sri. Jayaraj
 Film Director & Founder of BCI

11th Aug 2022
07.00 PM
 Via: Google Meet

V. Rev. Dr. Augustine Palackaparambil
 Manager

Prof. Dr. Siby Joseph Principal	Rev. Fr. George Pullukalayil Course Coordinator	Dr. Jilu Ani John Vice Principal
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Inauguration of **JALACHETHANA**

A project of **Internal Quality Assurance Cell (IQAC)**
With the support of **Meenachil River - Rain Monitoring Network (MRRM)**

Funded by,
Venugopal R Research Fund
(Through Meenachil River Protection Council)
& Koll Science Foundation

10.30 AM
29th July 2022

Venue:
College Seminar Hall

Inauguration



Dr. Roxy Mathew Koll
Climate Scientist,
Indian Institute of Tropical
Meteorology, Pune

Presided over by



V. Rev. Dr. Augustine
Palackaparambil
Manager

Prof. Dr. Siby Joseph
Principal

Rev. Fr. George Pullukalayil
Course Coordinator

Dr. Jilu Ani John
Vice Principal

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WORLD RIVER DAY CELEBRATION
Seminar on
**IMPACTS OF CLIMATE CRISIS
ON WATER SECTOR**
&
Nadheevandhanam

Organised by, **IQAC SGC Aruvithura**
in association with **Meenachil River Protection Council**

Inauguration by
Sri. S.P. Ravi
Director, River Research Centre, Thiruvai &
President, Kerala Rainfall Monitoring Network

26th Sept
2022
11.00 AM
Venue:
Seminar Hall

V. Rev. Dr. Augustine Palackaparambil
Manager

Prof. Dr. Siby Joseph
Principal

Rev. Fr. George Pullukalayil
Bursar & Course Coordinator

Dr. Jilu Ani John
Vice Principal

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Department of Botany in association with Organic Farming Club

Webinar on:
**Compost as a source of
microplastics in the soil environment**

2.45 pm
10th March 2022



Prof. Meththika Vithanage
(Highly Cited Researchers™)
Director, Ecosphere Resilience
Research Center
University of Sri Jayewardenepura,
Sri Lanka

OUR PATRONS



Co-ordinators:
Mr. Joby Joseph
Dr. Abin Sebastian
botany@sgcaruvithura.ac.in

ഓൺലൈൻ പോസ്റ്റർ
നിർമ്മാണമൽസരം

PG DEPARTMENT OF MATHEMATICS

1st Prize Rs 701
2nd Prize Rs 501
3rd Prize Rs 301

പരിസമിതി വാരാഘോഷം - 2022

വിഷയം :
പ്രകൃതിയെ സംരക്ഷിക്കൂ...
ജീവൻ നിലനിറുത്തൂ...
സാമൂഹികതയെ മെൽക്കൂട്ടൂ...
pgmathematics@sgcaruvithura.ac.in

സംശയ നിവാരണങ്ങൾക്ക് :
9605925035

Our Patrons :
V.Rev.Dr.Augustine Palackaparambil, Manager
Prof.Dr.Siby Joseph, Principal
Rev.Fr.George Pullukalayil, Course Coordinator & Bursar
Dr.Jilu Ani John, Vice Principal

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നിലനിൽപ്പിനായുള്ള പരിസ്ഥിതി വിചാരങ്ങൾ

Organised by
Bhoomithrasena

RESOURCE PERSON



Sri. Aby Emmanuel Poondikulam
 Environmental Activist

Date :9/3/2022
 Time :2 PM
 Place: Seminar hall

V. Rev. Dr. Augustine Palackaparambil
 Manager

Dr. Reji vargheese Mekkaden
 Principal

Rev. Fr. George Pullukalayil
 Bursar & Course Coordinator

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**Inauguration of the Green Initiatives of SGC:
 Solar Panel & Georgian LED Bulbs**




INAUGURATION
Sri. Mani C Kappen
 MLA, Pala Constituency

09.30 AM
25th April 2022

Venue:
College Seminar Hall

Manager

 V. Rev. Dr. Augustine Palackaparambil


Principal

 Dr. Reji Vargheese Mekkaden

Course Coordinator

 Rev. Fr. George Pullukalayil


ST. GEORGE'S COLLEGE ARUVITHURA
DEPARTMENT OF COMMERCE
 (Marketing & Tax B)



Organises

2022 June 8

ഹരിതസ്പർശം
 As Part of the World Environment week Celebration ഏഴാം 2



Our Patrons

V. Rev. Dr. Augustine Palackaparambil (Manager)
Prof. Dr. Siby Joseph (Principal)
Rev. Fr. George Pullukalayil (Bursar & Course Coordinator)
Dr. Jilu Ani John (Vice Principal)

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നാഷണൽ സർവീസ് സ്കീം
 ഭൂമിക സെന്റർ പുത്താനൂർ സംഘടിപ്പിക്കുന്ന



ഹരിതഭൂമിക

17 ജൂൺ 2022
വെള്ളി 10.30 AM
 കോളേജ് സെമിനാർ ഹാളിൽ

ഉദ്ദേശ്യം:
 - എൻ. സർവീസ് പ്രവേശനം

അവതരണം:
 - എൻ. സർവീസ് പ്രവേശനം

എൻ. സർവീസ്:
 - നിലവിലുള്ള സർവീസുകൾ

സംസ്കരണം:
 - പ്രാദേശിക സംരക്ഷണത്തിനായി

ഉദ്ദേശ്യം:
 - ഭൂമി സംരക്ഷണത്തിനായി

കുറേപ്പാട്:
 - 12 വയസ്സ് മുതൽ 18 വയസ്സ് വരെ

V. Rev. Dr. Augustine Palackaparambil
 Manager

Prof. Dr. Siby Joseph
 Principal

Rev. Fr. George Pullukalayil
 Bursar & Course Coordinator

Dr. Jilu Ani John
 Vice Principal



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പെ. കൃ. എ. സി. - യുടെ ആഭിമുഖ്യത്തിൽ
 പ്രാജക്ടും ചർച്ചയും:

കാലാവസ്ഥാ വ്യതിയാനവും അതിജീവനവും


ജല പരിശോധനാ സംവിധാനത്തിന്റെ ഉത്പാദനവും
 2021 ഡിസംബർ 17, രാവിലെ 10.00 മണിക്ക്



ഡോ. റോക്സി മാത്യു കോൽ
 കാലാവസ്ഥാ ഭൗമജ്ഞൻ,
 ഇന്ത്യൻ ഇൻസ്റ്റിറ്റ്യൂട്ട് ഓഫ് ടെക്നോളജി, പൂനെ





Patrons | V.Rev.Dr. Augustine Palackaparambil Manager | Dr. Reji Vargheese Mekkaden Principal | Rev. Fr. George Pulukalayil Bursar & Course Co-ordinator



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KNOW THY NATURE
 NATURE AWARENESS CAMP
 AT
ERAVIKULAM NATIONAL PARK
 FROM 14 TO 16 AUGUST 2022








Organised by
Bhoomithra Sena Club

Your Serenity is our priority.

WORLD ENVIRONMENT DAY 2022 PLANTATION DRIVE

Date: **10-6-2022**
 Venue: Botanical garden

**DEPARTMENT OF BOTANY
 ST GEORGE'S COLLEGE ARUVITHURA**

Very Rev. Fr. Augustine Palackaparambil - Manager
 Prof. Siby Joseph Principal
 Rev. Fr. George Pulukalayil Bursar & Course coordinator
 Dr. Jila Anil John Vice Principal