



KURIAKOSE ELIAS COLLEGE MANNANAM

Affiliated to Mahatma Gandhi University, Kottayam
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Criterion - VII

7.1: Institutional Values and Social Responsibilities

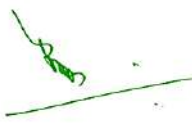
7.1.2.

Report on Implementation of Institution Facilities and Initiatives



**Report on Implementation of Institution Facilities and Initiatives for
Alternate Source of Energy/Waste Management/Water
Conservation/Green Campus Initiatives/ Disabled Friendly Environment**

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 Dr. Ison V Vanchipurackal
 PRINCIPAL
 KURIAKOSE ELIAS COLLEGE
 MANNANAM, KERALA - 686 561





K.E College has showcased a profound commitment to sustainability and environmental stewardship through an array of impactful green initiatives. These efforts align with the Haritha Kerala Mission's principles and encompass a broad spectrum of campus activities.

Student involvement in environmental conservation is actively promoted through various campus clubs and organizations. The Bhoomitrasena Club, Nature Club, Energy Club, NSS, and ENCON Club provide students with opportunities to engage in and lead environmental initiatives. These groups are essential in fostering environmental awareness and encouraging active participation in sustainability efforts.

To further its environmental mission, the College organizes a diverse range of programs and events. These include nature study programs, practical training sessions, awareness-raising events, eco-friendly workshops, campus clean-up drives, and tree planting campaigns. Such activities are designed to promote environmental responsibility and empower both students and faculty.

Through these comprehensive green initiatives, K.E College not only enhances its environmental footprint but also builds a strong sense of responsibility and stewardship within the campus community, driving positive change and reinforcing its dedication to a sustainable future.

The principal activities of the College toward a green culture include:

1. The College has implemented segregated waste collection and recycling systems, promoting proper waste disposal practices among students and staff.
2. The utilization of vermicompost units and biogas plants for organic waste management reduces waste and contributes to resource conservation and energy efficiency.
3. Efforts to manage plastic waste, promote the 3Rs (Reduce, Reuse, Recycle), and raise awareness about the dangers of plastic pollution showcase the College's commitment to tackling environmental challenges.





- The College's focus on electronic waste management, repair, and technology upgradation demonstrates a responsible approach towards electronic consumption and disposal, fostering a culture of sustainability and resource optimization.
- Water conservation measures, such as rainwater harvesting, open well utilization, and water quality monitoring, contribute to sustainable water management on campus.
- Additionally, the College's research and academic programs related to water analysis and purification further emphasize the importance of water conservation and quality management.
- The installation of solar panels for renewable energy generation showcases the College's commitment to reducing carbon emissions and dependence on non-renewable energy sources.

1. ENERGY MANAGEMENT

(a) Solar Panel

As part of its eco-friendly green initiative, the K.E campus installed and commissioned a 20 kWp grid-connected solar power plant in 2019. The solar panels are mounted on the rooftop of the building and were installed according to the specifications and guidelines provided by ANERT (Agency for New and Renewable Energy Research and Technology). The solar power generated by the campus is connected to the distribution system of KSEB (Kerala State Electricity Board).

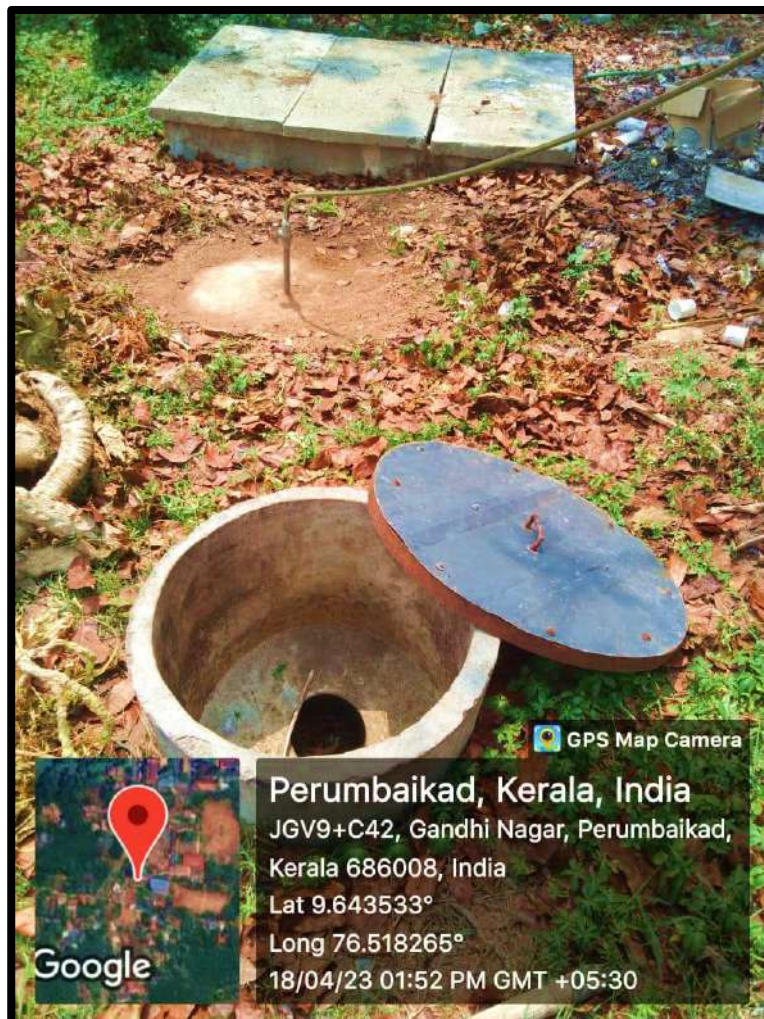




(b) Biogas Plant

The canteen block at the K.E campus has a waste absorption capacity of 6-7 kg per day for the biogas unit. As a result, the biogas unit generates enough gas to fuel a burner for approximately 4 hours each day. This sustainable process helps the campus manage its waste efficiently while simultaneously producing renewable energy for cooking purposes in the canteen.

Additionally, the organic waste residue from the biogas production process is utilized in the campus garden. This waste serves as a valuable source of nutrients, enhancing the soil's fertility and contributing to the overall environmental benefits of the campus. By utilizing biogas technology, the K.E. campus reduces the amount of waste generated and helps mitigate greenhouse gas emissions.





The College has implemented several initiatives to promote energy conservation and sustainable practices. These include:

1. **Energy Conservation Awareness Programme** at schools in Idukki District: The Department of Physics with Applied Electronics organized a two-day campaign to raise awareness among school students about energy conservation. Faculty members visited 13 schools, reaching 800 students, and educated them on methods to reduce electricity consumption.



2. **Workshop on "Decoration Lights"**: In collaboration with various clubs, a one-day workshop was held to educate students about the efficiency of LED lights compared to traditional lighting options. The workshop aimed to promote energy-saving practices and equip students with skills in using LED lights. The decorated lights created by the students were sold and showcased during Christmas events, engaging both students and staff.





KE KURIAKOSE ELIAS COLLEGE
 Mannanam P. O., Mannanam, Pin-686502
 12th Anniversary Celebrations

INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT CENTRE
INSTITUTIONS INNOVATION COUNCIL
STARTUP INDIA

Department of Physics with Applied Electronics in association with IEDC and IIC

Organizing Skill Development Workshop on the making of LED bulbs

On November 29th and 30th 2021

It is a hands on training of making of LED bulbs for B.Sc Physics and Physics with applied electronics department.

Organizing Committee
 Rev. Fr. Dr. Xavier C.S CMI (Principal)
 Mr. Anish Kumar P S
 Deepthi S Nair (HOD, Physics with applied Electronics)
 Dr. Mercy Mathews (IIC President)
 Mrs. Divya Joseph (IIC Convenor)

LED BULB MAKING



3. Sustainable Energy Conservation Day: On February 8, 2021, K.E College observed Sustainable Energy Conservation Day with a significant contribution from the Post Graduate





Department of Social Work. As part of this observance, the department released a mini-research report focusing on sustainable energy conservation models in Kerala.

This research aimed to explore and highlight innovative and effective energy conservation practices within the state. The report provided valuable insights into various models and strategies that can be adopted to enhance energy efficiency and sustainability. The release of this mini-research report was an integral part of K.E College's commitment to promoting sustainable energy practices.





4. A webinar on the topic "Understanding and managing your residential energy bills" was conducted by the ENCON club on 1st October 2021. The program was conducted as a hands-on training session for PG as well as UG students. 73 students participated in the event. The main aim of the program was home energy audit and thereby how we can save energy by the wise utilization of power. The resource person was Mr. Richu Zachariah, Certified Energy Auditor as well as Assistant Professor, Amal Jyothi College of Engineering, Kanjirappally.

 KURIAKOSE ELIAS COLLEGE <small>Mannanam P.O. Kottayam, Pin-686241</small>					
ENCON CLUB Department of Physics					
Understanding and Managing Residential Energy Bills- Hands on Training			About Speaker		
Resource Person: Richu Zachariah Certified Energy Auditor Assistant Professor Amal Jyothi College of Engineering Kanjirappally			 Richu Zachariah is currently working as Assistant Professor in Department of Mechanical Engineering, Amal Jyothi College of Engineering, Kanjirappally. He completed his B.Tech in Mechanical Engineering from Mar Athanasius College of Engineering, Kothamangalam and M.Tech in Energy Engineering from NIT Trichy. He is currently pursuing his PhD in the department of energy science and engineering, IIT Bombay. He is one of the executive committee members of Society of Energy Engineers and Managers (SEEM), Kerala chapter. Also, he is an empanelled resource person of Agency for Non - conventional Energy and Rural Technology (ANERT), Kerala.		
Coordinators Ms. Aparna Raj Dr. Ranjini Radhakrishnan		HoD Dr. Jini Thomas	Principal Rev. Dr. Xavier C.S.		
Date: 01 October 2021 Time: 2:30 pm to 3:30 pm					

5. Workshop on Solar cell Fabrication: In February 2020, the ENCON Club, supported by its student members, organized a successful ENCON Week. The inaugural event focused on raising awareness about energy conservation among both undergraduate and postgraduate students. Dr. Benny Joseph Thullisseril, Professor, KMEA Engineering College, Aluva delivered an insightful talk on "Energy Conservation," highlighting key strategies and practices.

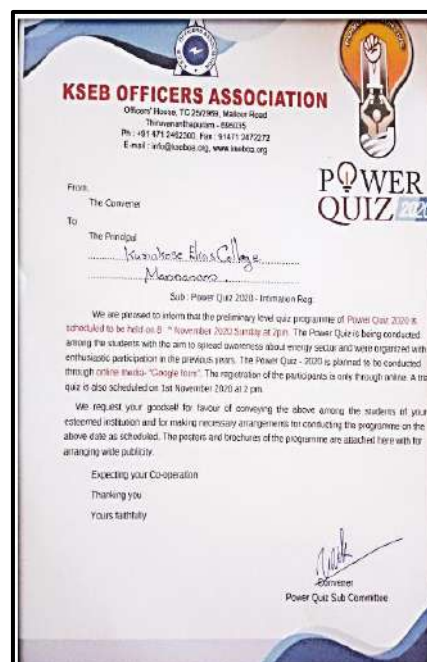




The afternoon session offered students a hands-on experience in solar cell fabrication, providing practical skills and deeper understanding of renewable energy technologies. This combination of awareness and practical training was instrumental in promoting energy conservation and sustainable practices within the campus community.

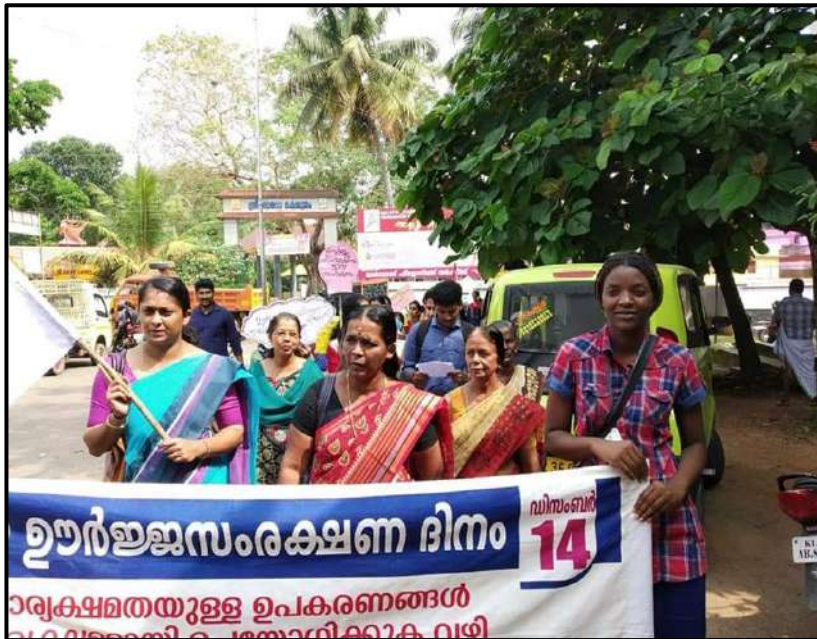


4. Power Quiz Competition 2020: Power quiz competition was organised in the virtual mode in Kuriakose Elias College, Mannanam in collaboration with KSEB Officers association to create awareness among students, on the need of saving energy, on 8 November 2020 by raising the slogan power to survive.





6. URJAKIRAN Program: World Energy Conservation Day December 14, 2018. KEDAS and department of social work in association with Energy management center Kerala, conducted an awareness rally at Kallara Panchayath. The highlight of the URJAKIRAN Program was an awareness rally conducted at Kallara Panchayath. The rally aimed to educate the local community about the importance of energy conservation and practical measures they can adopt to reduce energy consumption.





2. WASTE MANAGEMENT

The College has implemented segregated waste collection and management on the campus and has exhibited several billboards stating slogans like "Green Campus, Clean Campus" in prominent campus locations to motivate students and staff to green practices. The surroundings of the College are kept organic and green with the help of effective methods. The waste generated on campus is segregated by keeping it in colour-coded bins. The non-biodegradable waste is then collected by Haritha Karma Sena personnel monthly for recycling.

Major waste categories and their disposal strategies

Sl. No	Categories of waste	Particulars	Disposal strategies
I	Solid waste		
	Food waste	All types of food items	Food waste is effectively managed in biogas plants, vermicompost units and also sold to pig farms situated outside the college campus
	Plastic waste	Food wrappers, food containers, carry bags, bottles etc	Collected by 'Haritha Karma Sena' members, a recognised body under local self-government (Panchayat), Government of Kerala, for recycling purpose
	Paper waste	Discarded paper materials, old newspapers, cardboard, cartons, magazines, envelopes, packages etc.	Paper waste undergoes controlled burning in Incinerator





	Glass waste	Broken glass wares, glass bottles, glass cups etc.	Hand over to 'Haritha Karma Sena' members, a recognized body under local self-government (Panchayat), Government of Kerala for recycling purpose
	Damaged furniture	Wooden furniture	Repair and Reuse
	Construction and Demolition (C&D) waste	Concrete, cement, tiles, bricks, paint, insulation materials, cable and pipes etc	Mainly used for landfilling and the rest are being sold to building contractors
	Electronic waste (e waste)	Old computer, monitor, CPU, AC, printer, circuit board, clock, fridge, TV, calculator etc.	Maximize e-waste repair and allocate unrepairable items to computer maintenance and hardware certificate program students while storing the remaining items in a designated store room.
	Hazardous waste	Empty chemical bottles, Expired chemicals,	neutralized before disposal
		Tube lights, LED, CFL bulbs, Batteries etc.	Collected and placed in the college compound and then sold to vendors
	Other waste	Table cloths, towels, curtains, Non-usable tyres, paint tin etc.	Sold in scrap
II	Liquid waste		
		Sewage waste from toilets	Collected in Septic Tanks
		Wastewater from labs	Chemicals are collected in specified pits or tanks. The





			chemistry lab has a separate water drainage system beneath the lab floor before the liquid chemical waste gets collected into specified pits or tanks. Moreover, neutralizing of chemicals is followed in labs
		Wastewater from other wash areas	Collected in specified pits or tanks

E-waste management

The College has implemented a comprehensive approach to managing electronic goods, prioritizing sustainability and practical learning opportunities. When electronic goods experience minor issues, the staff members generally take the responsibility for repairing them. The College has partnered with Zion consultants for more significant repairs, who provide annual maintenance services and handle electronic waste disposal since June 2, 2015.

During practical sessions, the Computer Maintenance and Hardware course uses damaged computers to teach students about computer maintenance and hardware troubleshooting. This hands-on approach enables students to gain practical skills and understanding of the inner workings of computers.

Furthermore, during lab sessions, students are given electronic and electrical instruments under repair to dismantle and reassemble. This practice-oriented learning helps students develop application-oriented skills and enhances their understanding of electronic devices.

The College opts for buyback options to stay updated with technology rather than purchasing new machines. This approach allows for technology upgrades while minimizing waste and reducing the environmental impact associated with the disposal of outdated equipment. Any gadgets or electronic goods not currently used are kept in a dedicated storage room. This storage approach ensures that these items are properly stored and can potentially be utilized in the future, promoting resource efficiency and minimizing unnecessary purchases.





Zion Consultants

Vilanganpara Buildings, Goodshepherd Road, Kottayam, Pin 686 001.

Mob:-9447514978, 9447131736

E-mail: zionktm@yahoo.com

Agreement For Annual Maintenance Contract and Disposal of E-Waste

An agreement made on this 5th day of June 2020 between the Zion Consultants, Vilanganpara Buildings, Good Shepherd Street, Kottayam, Kerala -686001 represented by Mr. Rajesh Kumar T.K., Kottayam West, Kottayam, Manager, here in after referred to as the first party

And

K.E. College Mannanam represented by the principal as the 2nd party

Whereas, the first party is engaged in the business of repairing and maintenance of computers and its accessories. The 2nd party is the head of the KE College and maintaining a well-equipped computer lab and also maintenance computer in the department and having a total 150 computer in the college

Both the parties mutually agreed as follows:

- I. The first party agrees to the annual maintenance of all the computers in the college Including formatting, servicing and replacing small spare parts for a period of 5 years from 2020.
- II. The first party agrees to take over the E-Waste, if any, occurred in the intuition at their Own cost and as per the conditions of E-Waste management ordered by Government or any Other appropriate authority for a period of 5 years beginning from June 2020 to May 2025.
- III. Total cost of the above mentioned services is calculated as Rs.40,000/- per year for 5 years And agreed by both the parties
- IV. The second party agrees to pay sum of Rs.40,000/- per year for 5 years beginning from June 2020 for all the above mentioned services.
- V. This agreement for annual maintenance executed is only existing 150 computers. Any Addition after this date not coming under this agreement.
- VI. Payment will be made annually @Rs.40,000/- per year after considering satisfactory working And performance

In wellness where of Dr. Brigit Paul, Principal, for and on behalf of the K.E. College, Mannanam and by Mr. Rajesh Kumar T.K., Kottayam West, Kottayam, Manager, for and behalf of Zion Consultants have here in to set their hands the day and year shown against their respective signature

Signed by:

Rajesh Kumar T.K.



Signed by:

Dr. Brigit Paul

Brigit Paul

DR. BRIGIT PAUL
Drawing & Disbursing Officer
KURIAKOSE ELIAS COLLEGE
MANNANAM, KERALA - 686 561



In the Presence of:

1. Dr. Sandhya C *Sandhya C*
2. Dr. Vinu S. George *Vinu S. George*

The College Agreement with Zion consultants





Details of E- waste taken by Zion consultants for Repairing/Replacing

3

date	ITEMS	REMARKS
01.07.2017	D computer monitors 3 Nos	Bought under management fund
08.07.2017	D SMPS - 10 Nos.	Damaged SM.P.S. [P.C. Repaired.]
08.05.2018	Modem - 2 Nos	Damaged.
09.10.2018	P.C. cabinet - 07 Nos.	Damaged.
08.03.2019	GPU - 04 Nos.	Bought under management fund.
	cat 5 type cable ≈ 120mts.	old cables replaced with new
10.08.2019	Mouse - 21 Nos. Keyboard - 17 Nos	} Damaged.
20.03.2020	computer monitor - 05 Nos.	Damaged.





4

21.03.2021	1) cat-5 type cable ≈ 300 mts	Replaced with new cable.
	2) Modem - 2 Nos	damaged. (SF)
	3) Mother board - 05 Nos	damaged (SF)
10.08.2021	1) Monitor - 11 Nos.	} damaged from SF section
	2) cable ≈ 200 mts.	
	3) CPU ≈ 10 Nos.	
	4) SMPS - 11 Nos.	
	5) Keyboard - 22 Nos.	
06.09.2022	SMPS. - 7 Nos	} damaged from SF section.
	cabinet - 4 Nos.	
	Mouse - 9 Nos	
	printer - 04 Nos.	
	scanner - 02 Nos	






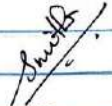
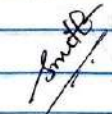

03.03.2023	GCTV camera - 4 Nos.	Damaged, from S.F. From BSc Physics with Applied Electronics Lab.	
	Keyboard - 07 Nos.		
	SMPS. - 09 Nos.		
	Monitors - 03 Nos.		
	Multimeter - 09 Nos.		
	CRO - 03 Nos.		
	Function Generator - 02 Nos.		
	IC power suppl - 03 Nos.		
08.07.2023	Mouse - 09 Nos.		damaged.
	cat-5 type cable ≈ 150 mts.		
	damaged ICs, Resistors, capacitors, Transistors bread board, Electronic connection wires	From S.F. Physics Laboratory	
	Total - 5kg		







List of Computers & Electronic Spares to Department of Computer Application for Study Purpose

COMPUTERS AND ELECTRONIC SPARES TO
DEPARTMENT OF COMPUTER APPLICATIONS
FOR STUDY PURPOSE

	ITEMS	REMARKS
20.03.2020	CPU - 07 Nos.	
	monitors - 07 Nos.	Received
		 T. Manuel.
	 Dr. Smitha. S.	
	Returned Items - 03 CPU and 05 monitors	
11.07.2022.		Returned
	 Smitha. S.	 T. Manuel.







4		
04.04.2021	SMPs - 2 Nos. CPU - 04 Nos.	Received Amthas T. Manud
	Smitha Smitha.S	
	Items Returned	
	CPU - 05 Nos SMPs - 01 No.	
	31.03.2022	Returned Amthas
	Received. Smitha Smitha.S	





01.04.2022	SMPS - 04 Nos. CPU - 06 Nos Monitors - 04 Nos Smitha Smitha.S	Received Anitha J Manuel 
	Items returned CPU - 05 Nos. Monitors - 03 Nos. SMPS - 04 Nos.	
31.03.2023	Received Smitha Smitha.S	Returned Anitha J Manuel 





Healthy practices implemented in the College

1. The college policy emphasizes the ideas of the three R's – reduce, reuse, and recycle which ensures cleanliness and protects the environment on the campus.
2. **Appropriate mechanisms for collecting and treating solid and liquid wastes** are effectively implemented on campus. Waste bins (trash bins) are kept at appropriate campus locations to segregate solid waste at source properly. An adequate number of cleaning staff for the collection, segregation, and disposal of waste in the campus plays a significant role in waste management efforts by keeping the establishment clean and tidy.





3. An adequate number of cleaning staff for the collection, segregation, and disposal of waste in the campus plays a significant role in waste management efforts by keeping the establishment clean and tidy.





4. **Green classrooms.** A beautiful outdoor space under a tree cover (688 sq. m.) was identified after the survey for conversion into a green classroom. The students created the classroom, from site planning and design to planting beautiful plants. As it was already under the shade of trees, additional cover for providing shade to students was unnecessary. The premises were cleaned.

Benches were set up to provide seating for the students while ensuring not to disturb or destroy the natural surroundings. The college has effectively used the outer space on campus by creating various gardens and parks, including a sunbeam garden, medicinal garden, Chavara Park, and Stone Park. Integrating these gardens and parks adds value to the campus and promotes a cleaner and healthier atmosphere.



Chavara Park



Butterfly garden



Chavara Park

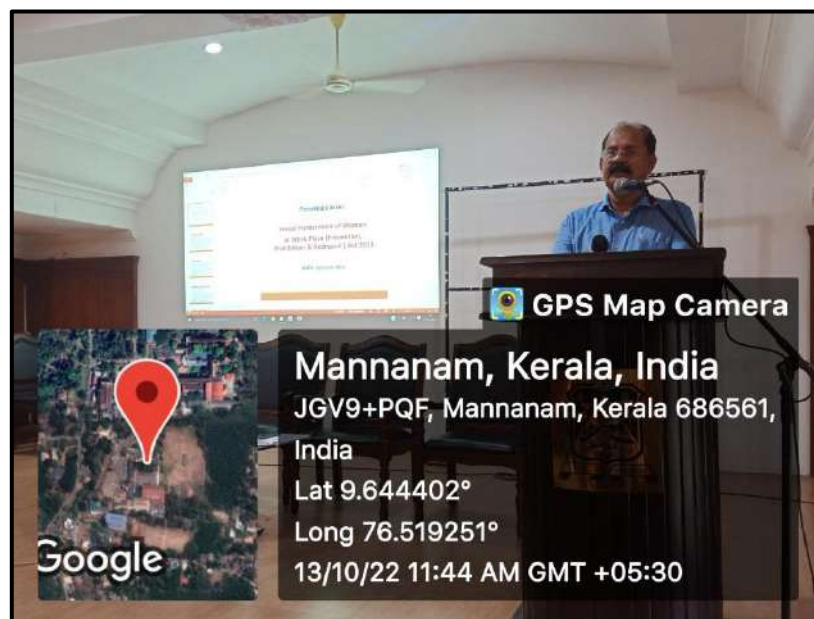


Near Indoor Sports Stadium





5. Utilizing digital platforms for communication, e- filing, administration, class lectures, etc. gives rise to paperless culture on campus.

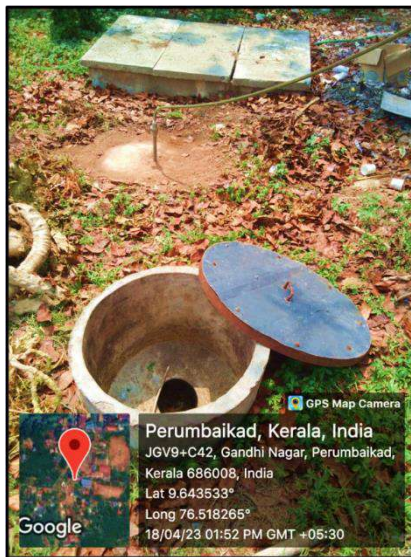


6. The college makes a conscious effort to avoid plastic wrapping for bouquets. By avoiding plastic wrapping, the college is committed to reducing plastic waste and minimizing its environmental impact. The **extensive use of coir mats, boards, and screw pine mats as display boards are highly promoted on campus.** This initiative aligns with the broader goal of creating a sustainable and eco-conscious campus environment.





7. **Biogas plant** is instilled to treat food waste generated on the campus which also supplements fuel for cooking in the canteen. **Vermicomposting units** are set up to utilize biodegradable waste effectively, and the manure produced is used for garden and vegetable growing purposes.



Biogas Plant



Vermicomposting Unit



Organic farming





8. Every block of the College is provided with drinking water facilities in the form of coolers and purifiers that considerably reduce plastic bottled water in the campus.



9. To facilitate efficient trash disposal on the college campus, the college administration has installed three incinerators. These incinerators are responsible for the proper and scientific disposal of garbage collected from various premises within the campus. The incinerators are specifically designed to handle solid waste, including sanitary napkins, which can be a challenge to dispose of properly. The periodic collection of garbage ensures that waste is properly managed and not allowed to accumulate on the campus. With the installation of the incinerators, the College ensures that the waste is disposed of in a controlled and environmentally friendly manner, minimizing the potential negative impact on the surroundings.





10. To cater to the needs of female students and staff, the college has equipped the ladies' and girls' restrooms with napkin vending machines and collection bins. Additionally, the college takes regular measures to clear and incinerate the waste daily. This initiative promotes cleanliness and hygiene in the restrooms, providing a convenient and environmentally conscious solution for female college community members.



Sanitary napkin vending machine



Sanitary napkin incinerator





11. The college has introduced pen drop boxes in its main block and self-financing block for used pens in the box and later sent for recycling through scrap dealers.



Main block



Self-financing block

12. The College has a well-maintained canteen, ensuring the area is hygienic and safe.



13. The College has used cloth banners, metal boards, and electronic displays instead of flex and other plastic hoardings on the campus.





14. The College has taken appropriate steps to hand over the plastic and glass waste to Haritha Karma Sena (HKS), a government-approved body for waste collection. The solid waste management was executed with the support of Suchithwa Mission, Haritha Kerala Mission, Clean Kerala Company (CKC), local bodies, and Kudambashree Mission.

15. Various boards are placed in the College to spread awareness of waste management.



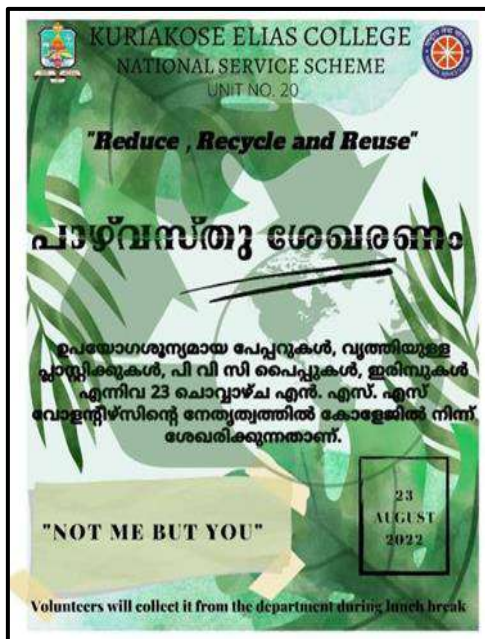


16. The college demonstrates commendable dedication to maintaining a clean environment by regularly organizing activities like cleaning drives, awareness programs on environmental issues, and even farming practices. The institution has active student clubs like National Service Scheme (NSS) and Bhoomithrasena, which help strengthen student commitment towards environmental protection.

These initiatives showcase the college's commitment to promoting a clean and sustainable environment both within and outside the campus. By actively engaging students and staff in these activities, the college fosters a sense of environmental responsibility and encourages active participation in creating cleaner and healthier surroundings.



Cleaning Drives by NSS Outside and Inside Campus



Scrap Collection by NSS Inside Campus





3. WATER CONSERVATION AND MANAGEMENT

(a) Rainwater Harvesting Unit

The College has implemented a rainwater harvesting (RWH) system that collects rainwater from the rooftop of the indoor stadium. The harvested rainwater is then transferred to the main water tank, which has a capacity of 1 Lakh litres, after which it is transferred to other tanks with a capacity of 5000 litres each and undergoes filtration. This filtration system is crucial as it helps minimize the chances of leaves and other debris entering the tank, ensuring the collected rainwater remains clean and free from contaminants.



(b) Open Well

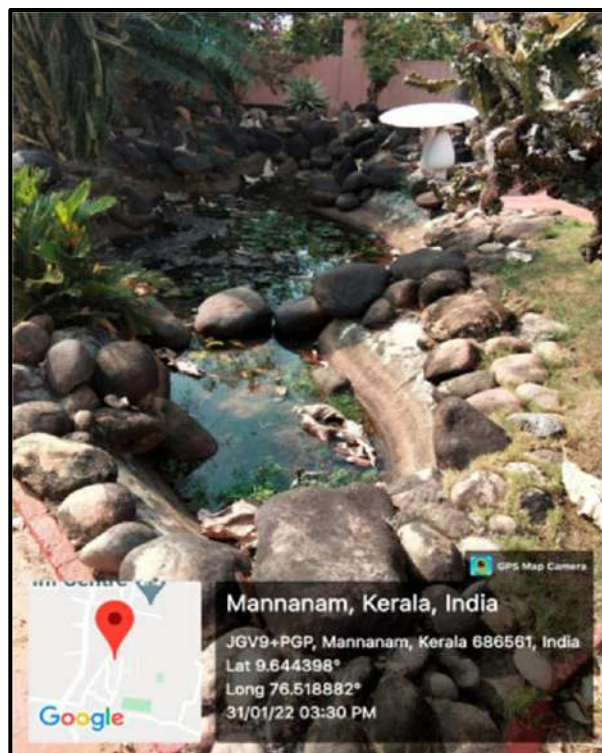
K.E. College recognizes the value of traditional water sources and has embraced open wells on its campus. These wells have stood the test of time and continue providing reliable water sources. With two functioning wells, the College can harness this natural resource to meet its water needs while reducing dependence on other external water sources. By utilizing open wells, the College promotes sustainable water use and embraces the rich cultural heritage associated with these traditional water sources.





(c) Bunds

Bunds are constructed to conserve water in the surrounding area. They can help capture and retain water during the rainy season, allowing it to percolate into the ground and recharge groundwater sources. By constructing bunds, the College can help replenish groundwater sources and promote sustainable water use in the surrounding area.





(d) Water Purification Plant

The College has installed two water treatment plants to ensure clean and safe water. These plants are strategically located in the main block and self-financing block. The purpose of these treatment plants is to treat the water before it is distributed throughout the campus. Each treatment plant consists of three filters. The first filter is a multigrade sand filter, which removes more significant impurities and sediments from the raw water. The water then passes through an iron removal filter, eliminating any iron traces present. Finally, the water is directed to an activated carbon filter, which further purifies the water by removing organic compounds, odors, and residual contaminants. Once the water has undergone this comprehensive treatment process, it is considered safe. The treated water is utilized for drinking, cooking, cleaning, sanitation, and other general purposes. These water treatment plants demonstrate the College's commitment to providing high-quality water to its students and staff, ensuring a healthy and hygienic environment.



Main block



Self-financing block





(e) Efficient Drinking Water Facility

The College has implemented drinking water facilities across its three blocks. Sixteen drinking water facilities are available, consisting of nine purifiers and four coolers. These facilities are strategically placed throughout the college to ensure convenient access to clean and refreshing drinking water for students, faculty, and staff.

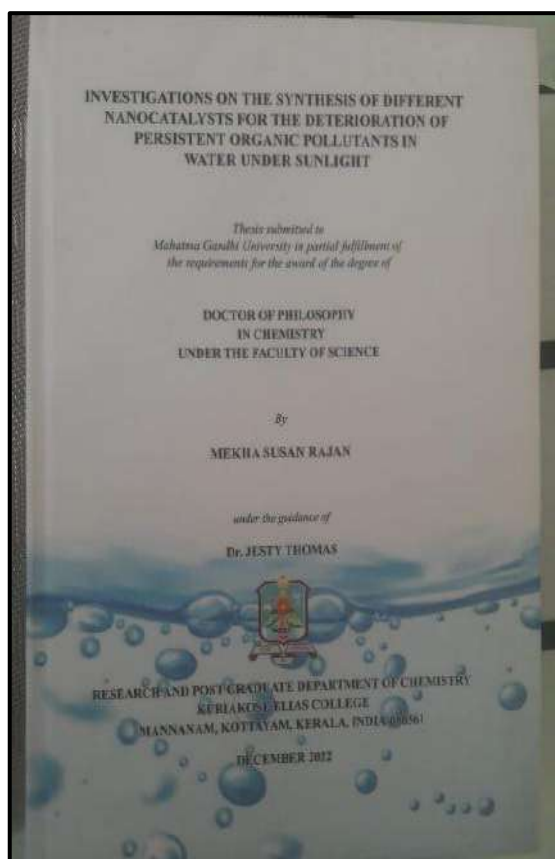




Academic Initiatives for Water Quality Management

The College's Research and Postgraduate Department of Chemistry focuses on various research areas, including water quality management. A noteworthy research study titled "Investigations on the Synthesis of Different Nanocatalysts for the Deterioration of Persistent Organic Pollutants in Water under Sunlight" was completed and submitted in December 2022. This research project delved into synthesizing and characterizing innovative nano semiconductor photocatalysts and their application in treating wastewater. The significant findings of the research work have been recognized through publication in a reputable peer-reviewed journal with a high impact factor, highlighting the quality of the research conducted.

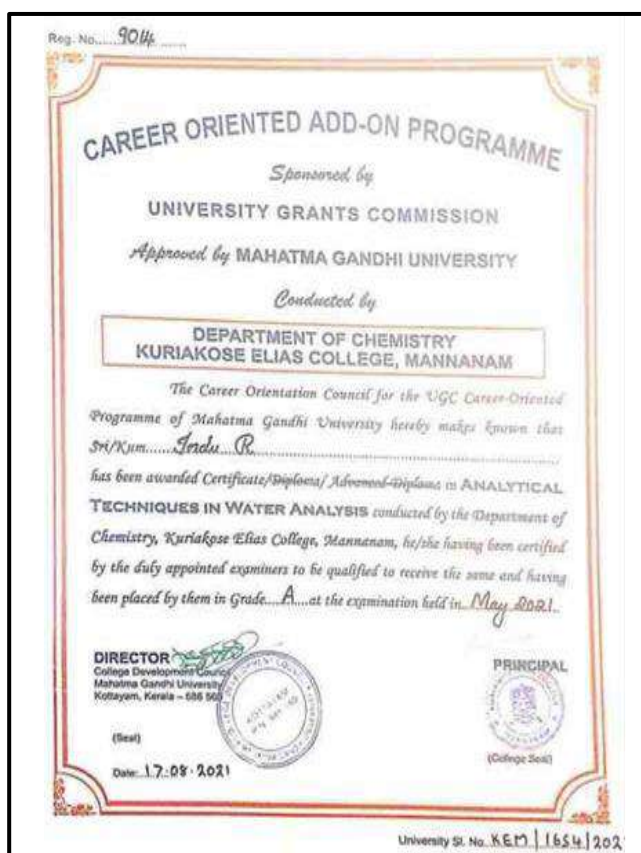
Furthermore, the department also offers a certificate program in water analysis, demonstrating its commitment to providing students with specialized knowledge and skills in analysing and assessing water quality. By emphasizing research and educational initiatives in water quality management, the department contributes to advancing scientific understanding and practical solutions in addressing water pollution and ensuring the availability of clean and safe water resources.





Add on certificate course - Analytical Techniques in Water Analysis

Under the Department of Chemistry, the College conducted a certificate course on Analytical Techniques in Water Analysis, which was granted by the UGC (University Grants Commission). This course aimed to provide students with specialized knowledge and skills in water analysis. Upon successfully completing the program, students acquired expertise in various analytical techniques for assessing water quality.



A sample certificate of Add on course



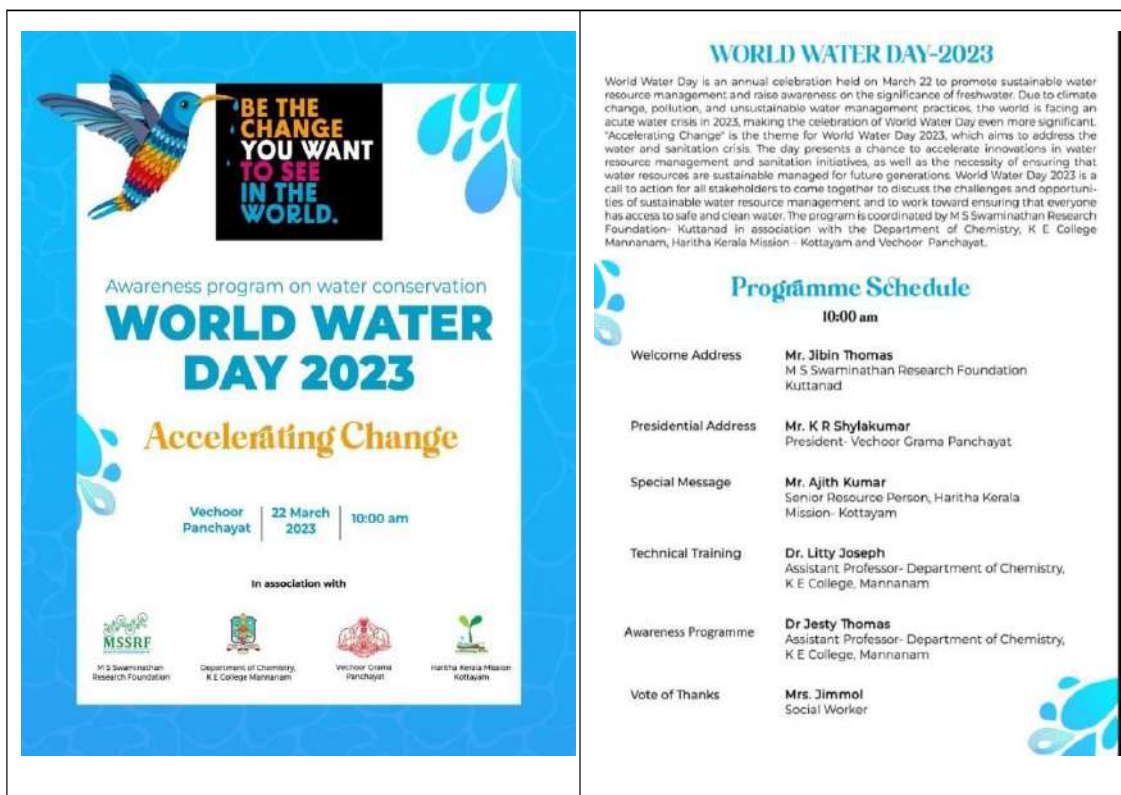


Monitoring of Water Quality

The College is equipped with a water analysis facility that regularly monitors water quality on campus and in nearby areas. This facility utilizes a water analyzer, allowing for comprehensive water parameter testing. The analysis includes assessments of factors such as pH levels, dissolved solids, microbial content, and chemical contaminants. By conducting these routine tests, the College ensures that the water consumed on campus meets the prescribed quality standards set by Indian regulations.

Awareness Programmes on Water Conservation

The Chemistry Department of the College organised a water conservation awareness programme for the residents of Vechoor Gramme Panchayat on March 22, 2023, in collaboration with the M.S. Swaminathan Research Foundation and the Haritha Kerala Mission. The college faculty members provided technical training and an awareness session on water conservation and they expressed their preparedness to monitor the water quality in Vechoor Gramme Panchayat.



WORLD WATER DAY-2023

World Water Day is an annual celebration held on March 22 to promote sustainable water resource management and raise awareness on the significance of freshwater. Due to climate change, pollution, and unsustainable water management practices, the world is facing an acute water crisis in 2023, making the celebration of World Water Day even more significant. "Accelerating Change" is the theme for World Water Day 2023, which aims to address the water and sanitation crisis. The day presents a chance to accelerate innovations in water resource management and sanitation initiatives, as well as the necessity of ensuring that water resources are sustainably managed for future generations. World Water Day 2023 is a call to action for all stakeholders to come together to discuss the challenges and opportunities of sustainable water resource management and to work toward ensuring that everyone has access to safe and clean water. The program is coordinated by M S Swaminathan Research Foundation- Kuttanad in association with the Department of Chemistry, K E College Mannanam, Haritha Kerala Mission - Kottayam and Vechoor Panchayat.

Programme Schedule

10:00 am

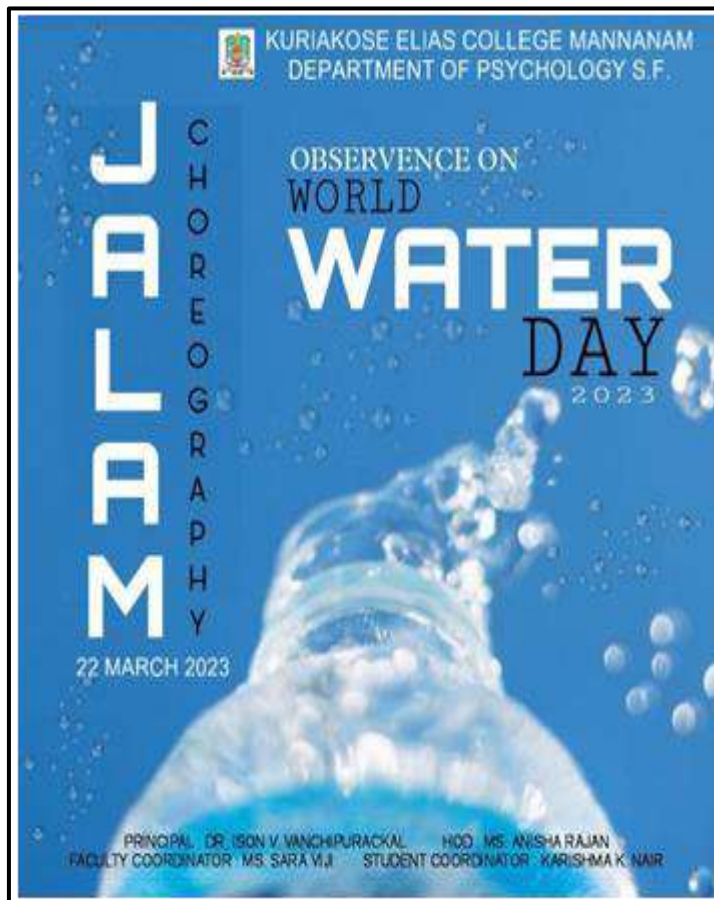
Welcome Address	Mr. Jibin Thomas M S Swaminathan Research Foundation Kuttanad
Presidential Address	Mr. K R Shylakumar President- Vechoor Grama Panchayat
Special Message	Mr. Ajith Kumar Senior Resource Person, Haritha Kerala Mission- Kottayam
Technical Training	Dr. Litty Joseph Assistant Professor- Department of Chemistry, K E College, Mannanam
Awareness Programme	Dr. Jesty Thomas Assistant Professor- Department of Chemistry, K E College, Mannanam
Vote of Thanks	Mrs. Jimmol Social Worker





World Water Day Observance

In connection with World Water Day, the Department of Psychology (SF) organized a program called "Jalam Choreography" at the college. As part of this initiative, a dance video was created to convey the message of the necessity and significance of water conservation.





Poster designing competition – World Water Day 2023

The College has organised a poster design competition for the students on water conservation as part of World Water Day. The event's main goal was to create awareness among students about the importance of water conservation and the need for everyone to contribute to this cause. The event highlighted the importance of water conservation and the consequences of its depletion.

KURIAKOSE ELIAS COLLEGE
MANNANAM, KOTTAYAM

DEPARTMENT OF COMMERCE (SF)
BY ASSOCIATION OF INSTITUTIONS
IQAC

POSTER COMPETITION ON WATER CONSERVATION

DATE : MARCH 28
TIME : 11:00 AM
VENUE : SELF FINANCING BLOCK

REG FEE : ₹ 50
CASH PRIZE : ₹ 1001

ORGANISING COMMITTEE	FACULTY COORDINATORS
Prof. (Dr) Ison V Vanchipurackal (Principal)	Ms. Shereena K B +91 97469 80549
Rev. Fr. Xavier C.N CMI (Vice Principal)	Ms. Dhanyaprabha P M +91 9567078407
Rev. Fr. Biju Thomas CMI (Director of Self Financing)	STUDENT COORDINATORS
Dr. Sandhya C (IQAC Coordinator)	Johns Binoy +91 81378 07625
	Amrutha Anilkumar +91 96056 85314

PARTICIPATION CERTIFICATES WILL BE PROVIDED TO ALL THE PARTICIPANTS





4. GREEN CAMPUS INITIATIVES

KE College, Mannanam, has long been committed to fostering a sustainable and eco-friendly environment. The college's Green Campus Initiatives reflect its dedication to environmental stewardship and sustainable practices, aiming to reduce the ecological footprint of the campus while promoting a culture of environmental awareness among students and staff. Here's a look at three key aspects of these initiatives:

a. Restricted Entry for Automobiles

To mitigate the negative environmental impact of vehicular emissions and to reduce traffic congestion, KE College has implemented a policy of restricted entry for automobiles on campus. This measure encourages the use of alternative modes of transport such as bicycles, carpooling, and walking, thereby cutting down on air pollution and promoting a healthier lifestyle. By limiting automobile access, the college not only contributes to a cleaner environment but also enhances the overall campus experience, creating safer and more pedestrian-friendly spaces.





Car Pooling

As an institutional value, the staff of the college follows many green initiatives and IQAC of the college encourages such practices. One among them is “Car-pooling System”. The staff of the college commuting from one area shares their vehicles. Benefits of this system are as follows:

- Reduces traffic congestion
- Decreases air pollution
- Enhances energy conservation
- Saves cost of travel including vehicle maintenance
- Limit the number of parking spots required
- Enhances goodwill and co-operation among staff members

The details of carpooling system during 2022-2023 are given in the following table:

Place of Residence	Distance Travelled Daily	Car Registration Number	Faculty Members and Students in the Pool	Signature of Faculty Members & Students
Kanjirappally	80 kms	KL34 E 8584 KL 07 BP 9900	Dr. Joyskutty Joseph (Dept.of Malayalam) Dr. Vinu J. George (Dept.of Politics) Mr.Prajod Sunny (Dept of Commerce) Mr.George J Puthumana (Dept of Commerce) Mr. Tijo Mathews (Dept.of Statistics)	





Changanacherry – Chettipuzha- - Mathumoola	54 kms	KL 33 L 314	Ms. Nisha Maria E. G. (Dept. of Zoology) Dr. Jini Thomas (Dept. of Physics) Ms. Aparna Raj (Dept. of Physics) Mr. Kevin George (Dept. of English)	
Pala- Bharanganam	52 kms	KL 35 J 7575	Ms. Jency Francis (Dept of Commerce) Ms. Divya Joseph (Dept of Commerce) Ms. Chinchu Rose George (Dept. of English) Ms. Shilpa Joy (Dept. of Chemistry)	
Pala- Puliyannoor	50 kms	KL35 F 5090	Dr.Ison V. Vanchipurackal (Principal) Dr. Mathews T. Thelly (Dept. of Botany) Dr. Jollyamma Mathew (Dept of Chemistry) Ms. Neethu Jose (Dept. of Commerce) Dr. Feby Jose (Dept. of Physics)	
Pala- Kottaramattom	48 kms	KL 35 K 8648	Dr. Sandhya C. (Dept. of Biochemistry) Ms. Animol Thomas Ms. Ribymol Joseph	





Illikal	51.6 kms	KL 36 J 2537	Mr. George Sebastian (Dept. of Commerce – SF) Mathew Francis (Student – I Year M. Com)	
Kottayam-Kudamaloor	16 kms	KL 5 AK 2039	Ms. Amal Sharin T.J. (Dept.of Economics) Dr. Edithstine Rani Mathew (Dept. of Mathematics) Sr. Dr. Jessy Joseph (Dept.of Zoology)	
Kottayam-chungam	14 kms	KL 5 AL 9406 KL 35 K 6974	Dr. Jaiby Joseph (Dept. of Physics) Dr. Ranjini Radhakrishnan (Dept.of Physics)	
Ettumanoor	15 kms	KL5 AX 2653	Ms.Suryamol K.R (Dept. of Commerce -SF) Ms. Arya S. (Dept. of Commerce -SF) Ms. Rashmi R. (Dept. of Commerce -SF) Ms. Jaimol Varghese (Dept. of Commerce -SF) Ms. Geethika Suresh (Dept. of Commerce – SF)	

Since its inception before 2018, the car-pooling system has been well-received and continues to thrive. Currently, around 33 staff members are actively participating in the initiative. The ongoing success of the car-pooling system is a testament to the staff’s commitment to sustainability and the supportive environment fostered by the college’s IQAC. By reducing traffic congestion, decreasing air pollution, conserving energy, saving costs, and fostering goodwill among staff, the system has proven to be a valuable and effective green initiative.





b. Ban on Use of Plastic

The College has implemented a systematic approach to manage plastic waste on the campus. Plastic waste is segregated and handed over to scrap vendors or Haritha Karma Sena, a group involved in waste management. Waste bins (trash bins) are kept at appropriate campus locations to segregate different kinds of waste (Plastic, biodegradable, etc.).

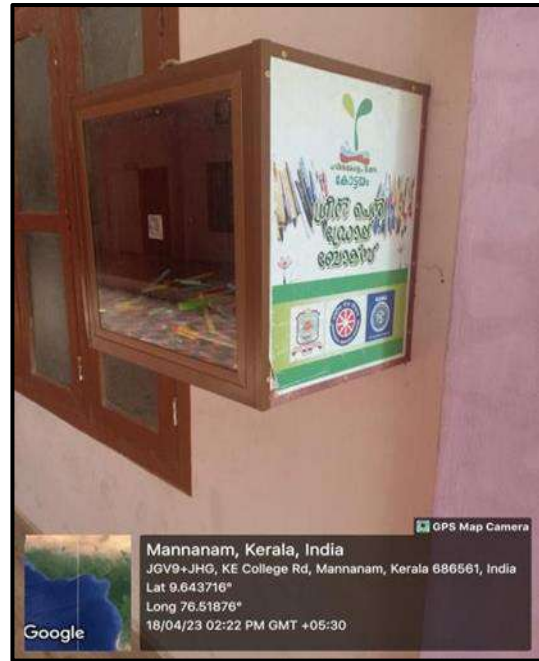




Additionally, two pen drop boxes have been installed in the college building to encourage students to dispose of their used pens responsibly. The collected pens are then sent for recycling, promoting the reuse of materials.



Main Block



Self-financing Block

Pen Drop Boxes

To raise awareness and promote waste reduction practices, display boards emphasizing the principles of the 3Rs (Reduce, Reuse, and Recycle) are placed around the campus. These boards serve as reminders to the college community to actively reduce plastic waste, find ways to reuse items, and participate in recycling initiatives.





The College also conducts programs and campaigns to educate students about the environmental threats posed by plastic pollution. These initiatives aim to instill a sense of responsibility and encourage students to take action to reduce plastic usage and its impact on the natural environment.



Awareness on Waste Management on Campus





In an effort to minimize the use of plastic-based materials, the College has made conscious choices in its daily operations. For instance, traditional flex banners have been substituted with cloth materials that are more eco-friendly. Additionally, eco-friendly materials are preferred for decorations, further reducing the reliance on single-use plastics.



Use of Eco-friendly Materials for Decoration



Use of Eco-friendly Materials for Decoration





Use of Cloth Banner



Use of Traditional Screw Pine Mat as Banner

By implementing these measures, the College demonstrates its commitment to plastic waste management, creating a campus environment that promotes responsible consumption, waste reduction, and a sustainable approach to plastic usage.

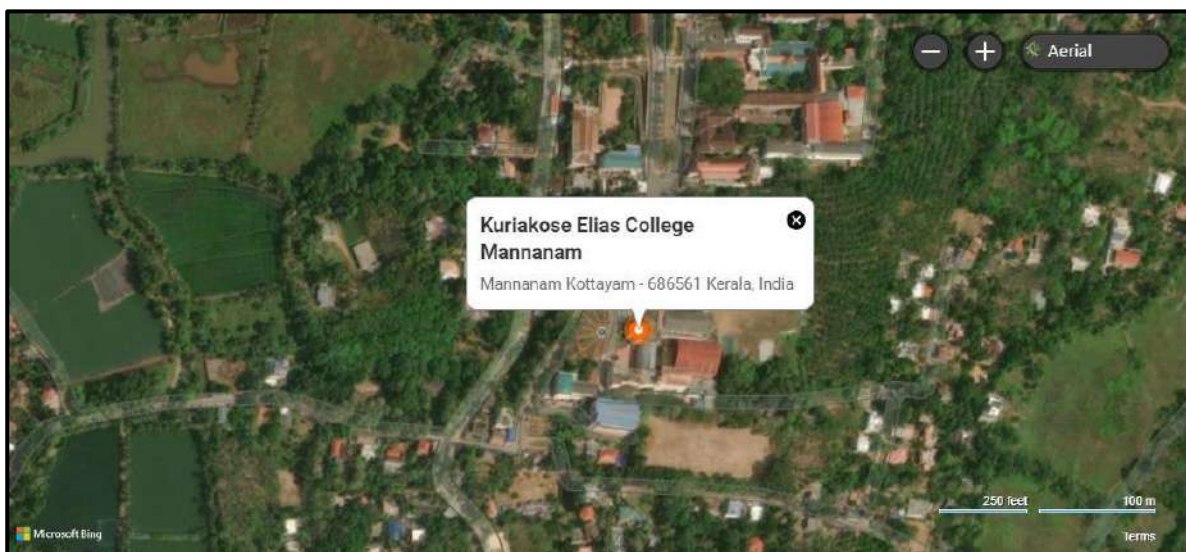




c. Green Campus

The Area Under Green Cover

Our college sits on a total area of 7.23 acres, of which 4965 sq. m. are under complete green cover. Every year, faculty and students plant new saplings and take good care of them, increasing the green cover on campus over time.



The overarching goal of KE College's Green Campus Initiative is to create a greener, more sustainable campus environment. This involves a range of activities and policies designed to enhance the campus's ecological footprint. From planting trees and maintaining green spaces to implementing energy-efficient systems and promoting recycling programs, the Green Campus initiative aims to integrate environmental sustainability into all aspects of campus life. These efforts not only improve the aesthetic and environmental quality of the campus but also educate and inspire the college community to adopt sustainable practices in their daily lives.

1. Management of Campus Nursery and Plant protection

The management of the campus nursery and plant protection at college is given significant attention, recognizing vegetation's crucial role in beautifying the campus and creating a vibrant environment. The campus nursery primarily cultivates ornamental plants, adding aesthetic value to the surroundings. To ensure the well-being of the plants, two dedicated staff members





are appointed to take care of the nursery. Their responsibilities include watering the plants daily, providing the necessary nutrients, pruning when required, and attending to any other specific needs for maintaining a healthy and beautiful nursery. Their diligent efforts contribute to the overall health and appearance of the plants in the nursery.

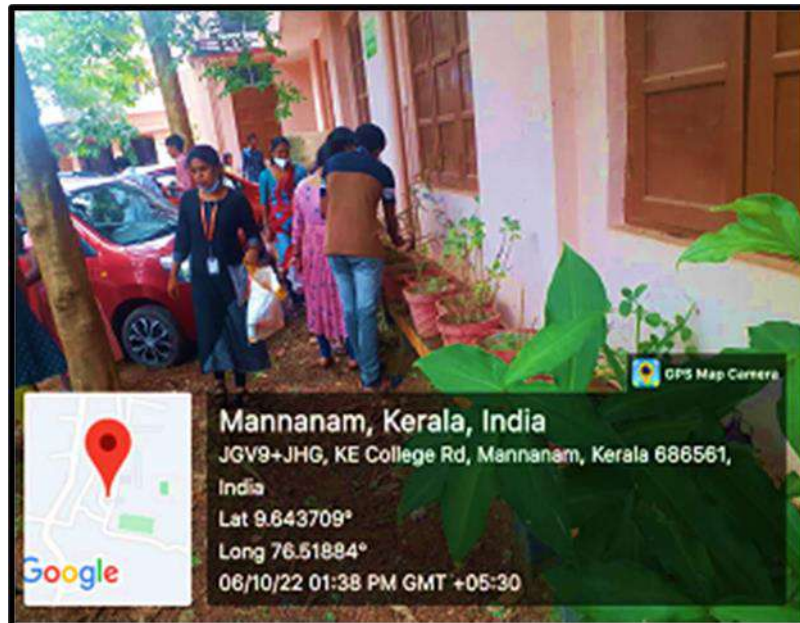


Sunbeam Garden





In addition to the campus nursery, College also maintains a collection of medicinal plants. These plants serve a dual purpose, contributing to the campus's aesthetic appeal while providing educational and medicinal benefits. The students and staff actively nurture and care for these medicinal plants, further fostering a sense of connection and responsibility towards nature.



Collection of Medicinal Plants

2. Un-Constructed Barren Areas

The College significantly emphasizes transforming any barren and unconstructed areas into green spaces. These areas, which lack vegetation or structures, are given special attention to introduce green cover and make them functional and beneficial for the college community.

Efforts are made to convert these unconstructed spaces into constructive areas that students and staff can utilize. The focus is on creating functional and appealing spaces that serve a purpose and contribute to the campus environment. This may involve landscaping, planting trees and shrubs, and creating seating or recreational areas. By filling these previously barren areas with green cover and transforming them into constructive spaces, the College enhances the campus's overall aesthetics while providing practical and enjoyable areas for the college community to utilize.





Unconstructed barren area Landscaped with grass and trees

After conducting a survey, a picturesque outdoor area measuring 688 square meters was identified on the college campus. This area, already blessed with a natural tree cover, was chosen to be transformed into a green classroom. The students took charge of the entire process, starting from the site planning and design to selecting and planting aesthetically pleasing plants. Given the existing shade provided by the trees, there was no need to create additional cover for the students. The focus was on maintaining the natural ambiance while enhancing the space for educational purposes. The premises were thoroughly cleaned to create a welcoming and pleasant environment. To provide seating for the students, benches were strategically placed in the green classroom. Care was taken to ensure that the placement of the benches did not disrupt or harm the surrounding natural elements. The intention was to create a harmonious blend of functionality and preservation, allowing students to enjoy the outdoor classroom while appreciating the beauty of the natural surroundings. Overall, the students successfully transformed the identified area into a green classroom, showcasing their dedication to





environmental conservation and creating a serene space for learning and engagement with nature.



Chavara Park



Butterfly Garden



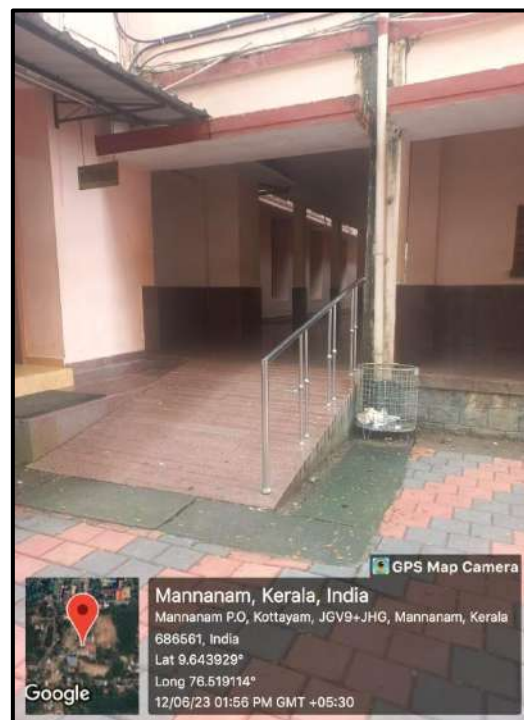


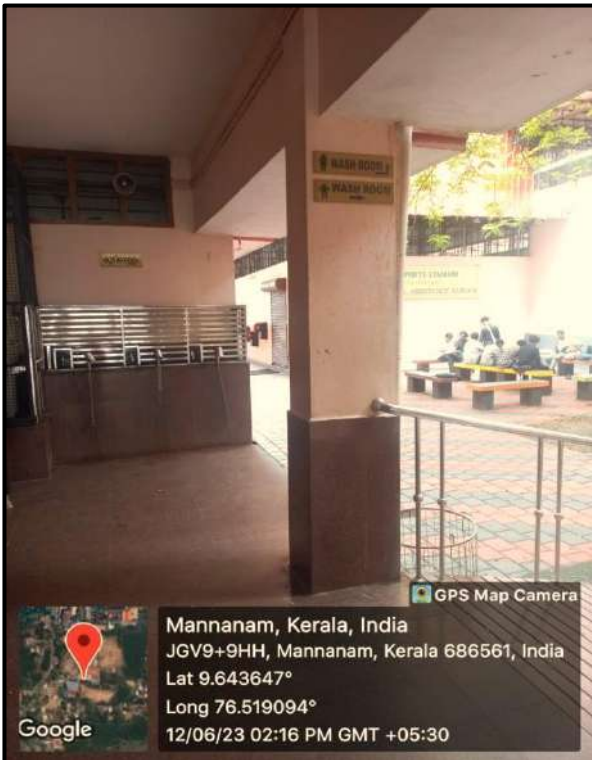
5. DISABLED FRIENDLY ENVIRONMENT

KE College, Mannanam is dedicated to fostering an inclusive environment that ensures accessibility for all members of its community. As part of this commitment, the college has implemented several features designed to accommodate individuals with disabilities, facilitating ease of movement and ensuring equal access to campus facilities. The college's disabled-friendly environment, including ramps, disabled-friendly washrooms, display boards and signposts and the provision of scribes for examinations.

a. Ramps

The campus is equipped with a network of ramps strategically installed at various locations to ensure smooth and barrier-free access for individuals with mobility challenges. These ramps are designed to provide easy entry to key buildings and areas on campus. They are constructed with non-slip surfaces and gentle inclines to facilitate safe and comfortable navigation.

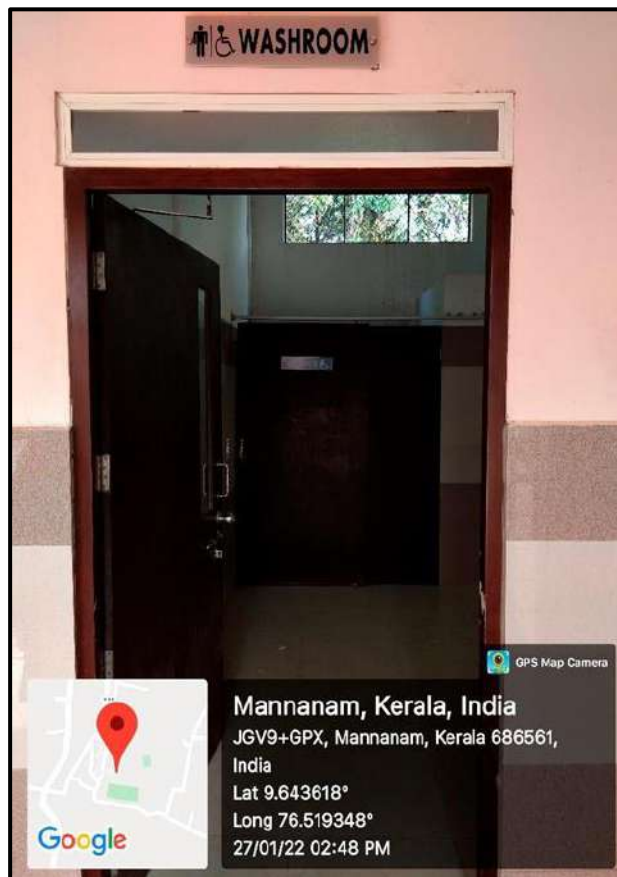






b. Disabled-Friendly Washrooms

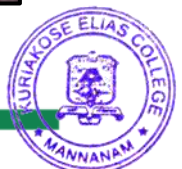
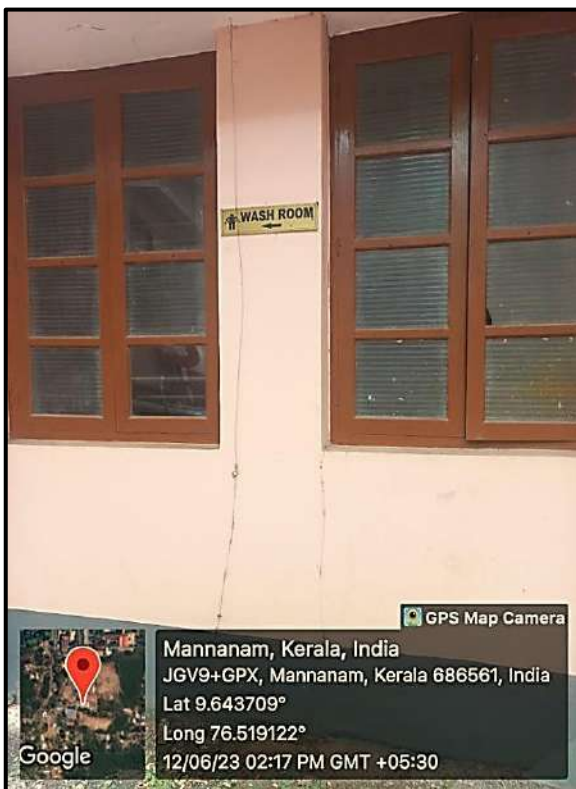
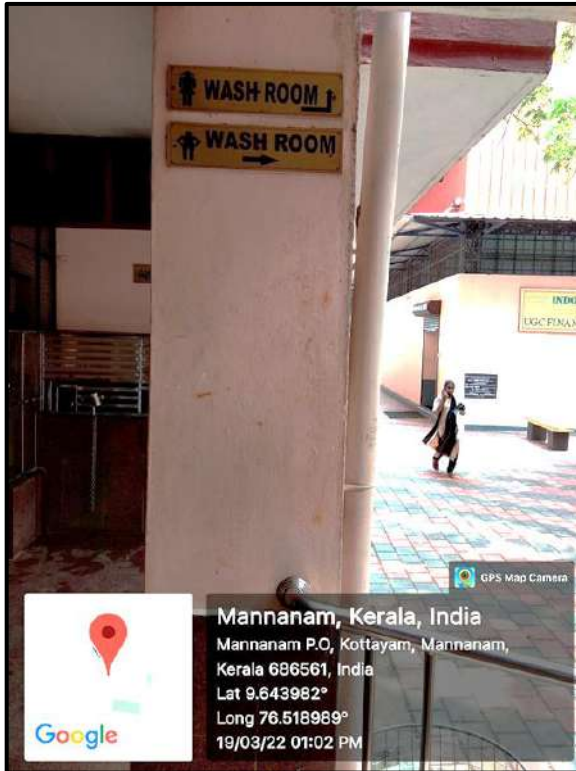
There are two disabled-friendly washrooms available in the campus. Washrooms are designed to be large enough to accommodate wheelchairs and other mobility aids. Washrooms are clearly marked with accessible signage to ensure they are easily identifiable.



c. Display Boards & Signposts

To support effective navigation and access to information, the college has implemented Display Boards & Signposts with Large Print and High Contrast. Information is presented in large print and high-contrast colours for improved readability. Signage is placed at consistent heights and locations for ease of access by all individuals.







d. Wheelchairs

KE College provides two wheelchairs for the use of students, staff, and visitors who may need them. These wheelchairs are readily available at the college entrance to ensure immediate access upon arrival. The college ensures that these wheelchairs are well-maintained, cleaned regularly, and easily accessible to those who need them. Users can request a wheelchair through the administrative office or health center, where assistance is also available for transporting the wheelchairs to various campus locations if needed.

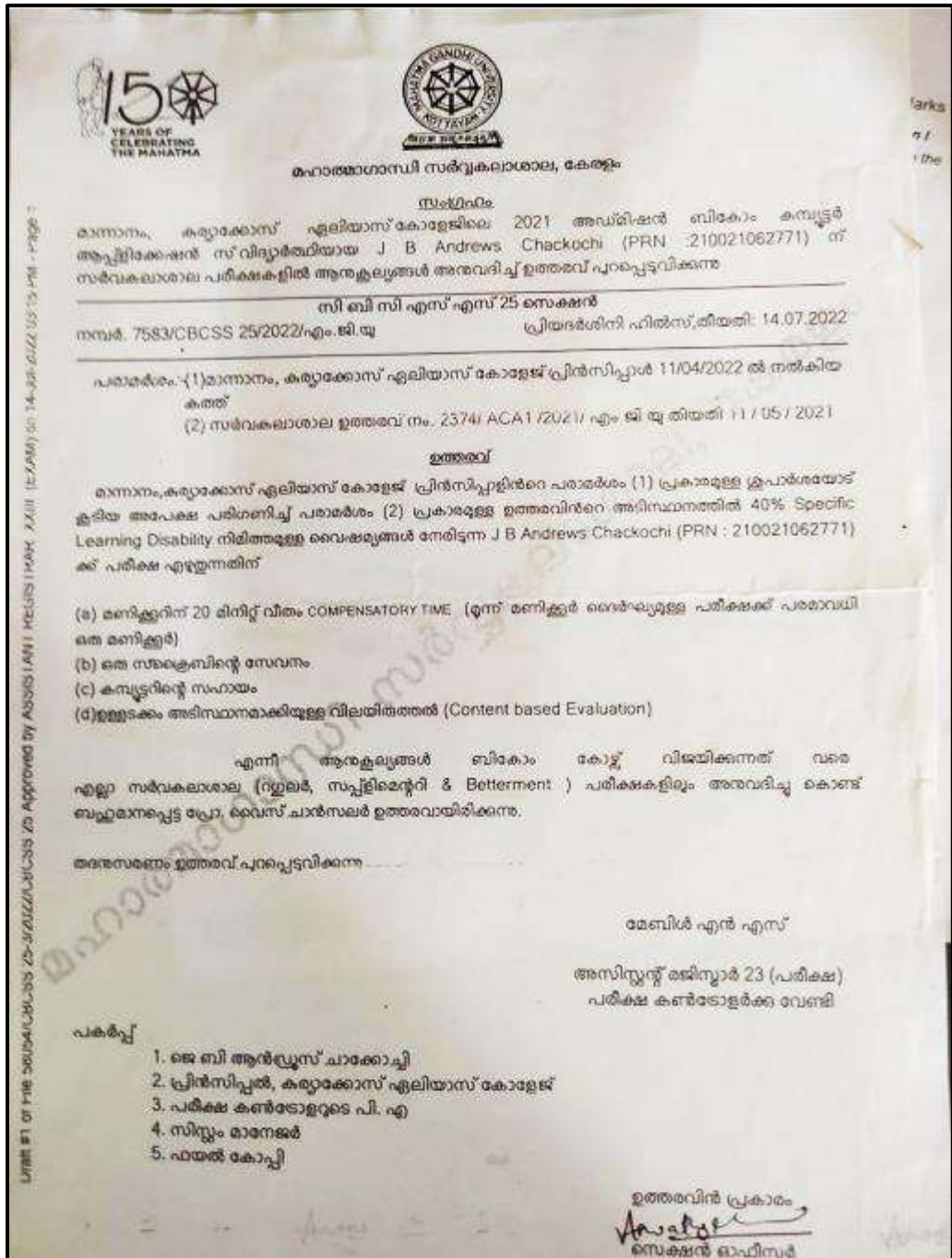




e. Provision of Scribes for Examinations

In addition to physical accessibility features, KE College provides support for students with disabilities during examinations through the provision of scribes.

University Orders for Scribes



J B Andrews Chackochi-PRN-210021062771 with 40% Specific Learning Disability.





raft # of File CBCSS XV/22105117/SPL CONCESSION/MGU/2023 - VISHNU P VIJI Approved by ASSISTANT REGISTRAR XIV (EXAM) on 21-Feb-2023 11:24 AM - Page 1



മഹാത്മാഗാന്ധി സർവ്വകലാശാല, കേരളം

സംഗ്രഹം

ജിഷ്ണു പി വിജി - 2022 പ്രവേശന വർഷം - ബി എ എക്കണോമിക്സ് മോഡൽ I - കര്യകോസ് എലിയാസ് കോളേജ് , മാനാനം - സർവകലാശാല പരീക്ഷകളിൽ പ്രത്യേക ആനുകൂല്യങ്ങൾ അനുവദിച്ചു - ഉത്തരവ് പുറപ്പെടുവിക്കുന്നു.

സി ബി സി എസ് എസ് 15 സെക്ഷൻ

നമ്പർ. 2074/CBCSS 15/2023/എം.ജി.യു

പ്രിയദർശിനി ഹിൽസ്, തിരുവനന്തപുരം: 21.02.2023

- പരാമർശം:-1. 20.01.2023 തീയതിയായുള്ള മാനാനം കെ ഇ കോളേജ് പ്രിൻസിപ്പലിന്റെ H1/46/Disability 23 നമ്പർ കത്തും അനുബന്ധ രേഖകളും
- 2. സ. ഉ. നം.7396/AC A1/2022/MGU തീയതി 11.07.2022

ഉത്തരവ്

മാനാനം കെ ഇ കോളേജിൽ സി ബി സി എസ് ബി എ എക്കണോമിക്സ് മോഡൽ I പ്രോഗ്രാമിന് 2022 പ്രവേശന വർഷത്തിൽ അഡ്മിഷൻ നേടിയ JISHNU P VIJI (PRN-220021010269) എന്ന വിദ്യാർത്ഥി, 90% BILATERAL SENSORY NEURAL DEAFNESS, DELAYED SPEECH വൈകല്യങ്ങൾ നേരിടുന്ന വ്യക്തിയായതിനാൽ സർവകലാശാല പരീക്ഷകളിൽ പ്രത്യേക ആനുകൂല്യം അനുവദിക്കുന്നതിന് പരാമർശം (1) പ്രകാരം അപേക്ഷിച്ചിരുന്നു.

ഈ വിദ്യാർത്ഥിക്ക് , പരാമർശം (2) പ്രകാരം സർവകലാശാല നടത്തുന്ന സി ബി സി എസ് ബി എ ഒന്നാം സെമസ്റ്റർ മുതൽ ആറാം സെമസ്റ്റർ വരെയുള്ള റെഗുലർ പരീക്ഷകൾക്കും തുടർന്ന് വരുന്ന സപ്ലിമെന്ററി/ഇന്റർമിഡിയറ്റ് പരീക്ഷകൾക്കും താഴെ പറഞ്ഞിരിക്കുന്ന ആനുകൂല്യങ്ങൾ അനുവദിച്ചു ബഹു. പ്രൊ - വൈസ് ചാൻസലർ ഉത്തരവായിരിക്കുന്നു.

- (a) മണിക്കൂറിൽ 20 മിനിറ്റ് എന്ന അനുപാതത്തിൽ കോമ്പൻസേറ്ററി ടൈം.
- (b) സൗകര്യം/രീഡർ/ഇന്റർപ്രെറ്റർ / ലാബ് അസിസ്റ്റന്റിന്റെ സേവനം
- (c) (a),(b) എന്നിവ ഉപയോഗപ്പെടുത്തുന്നില്ലെങ്കിൽ, രൂന്ന് മണിക്കൂറിന് ഒരു മണിക്കൂർ എന്ന നിലയിൽ അധിക സമയം
- (d) കമ്പ്യൂട്ടർകൺവെർട്ടർ ന്റെ ഉപയോഗം
- (e) വാചാ പരീക്ഷയിൽ നിന്നുള്ള ഒഴിവാക്കൽ
- (f) സെക്കന്റ് ലാംഗ്വേജ് എഴുതുന്നതിൽ നിന്നുള്ള ഒഴിവാക്കൽ
- (g) 25 % ഗ്രേസ് മാർക്ക്

കുറേസൗകര്യം ഉത്തരവ് പുറപ്പെടുവിക്കുന്നു.

ലൈല ബീവി എ പി

അസിസ്റ്റന്റ് രജിസ്ട്രാർ 14 (പരീക്ഷ)
പരീക്ഷ കൺട്രോളർക്കു വേണ്ടി

പകർപ്പ്

Jishnu P Viji with 90% Bilateral Sensory neural deafness and delayed speech





മഹാത്മാഗാന്ധി സർവ്വകലാശാല, കേരളം

സംഗ്രഹം

മാന്നാനം, കര്യക്കോസ് ഏലിയാസ് കോളേജിലെ 2021 അഡ്മിഷൻ ബികോം കമ്പ്യൂട്ടർ ആപ്ലിക്കേഷൻ സ്പെഷ്യാലിറ്റിയായ J B Andrews Chackochi (PRN :210021062771) ന് സർവ്വകലാശാല പരീക്ഷകളിൽ ആനുകൂല്യങ്ങൾ അനുവദിച്ചു ഉത്തരവ് പുറപ്പെടുവിക്കുന്നു

സി ബി സി എസ് എസ് 25 സെക്ഷൻ

നമ്പർ. 7583/CBCSS 25/2022/എം.ജി.യു

പ്രിയദർശിനി ഹിൽസ്, തീയതി: 14.07.2022

പരാമർശം: (1) മാന്നാനം, കര്യക്കോസ് ഏലിയാസ് കോളേജ് പ്രിൻസിപ്പാൾ 11/04/2022 ൽ നൽകിയ കത്ത്

(2) സർവ്വകലാശാല ഉത്തരവ് നം. 2374/ACA1/2021/എം ജി യു തീയതി: 11/05/2021

ഉത്തരവ്

മാന്നാനം, കര്യക്കോസ് ഏലിയാസ് കോളേജ് പ്രിൻസിപ്പാളിന്റെ പരാമർശം (1) പ്രകാരമുള്ള ശുപാർശയോട് കൂടിയ അപേക്ഷ പരിഗണിച്ച് പരാമർശം (2) പ്രകാരമുള്ള ഉത്തരവിന്റെ അടിസ്ഥാനത്തിൽ 40% Specific Learning Disability നിമിത്തമുള്ള വൈഷമ്യങ്ങൾ നേരിടുന്ന J B Andrews Chackochi (PRN : 210021062771) ക്ക് പരീക്ഷ എഴുതുന്നതിന്

- (a) മണിക്കൂറിന് 20 മിനിറ്റ് വീതം COMPENSATORY TIME (മൂന്ന് മണിക്കൂർ ദൈർഘ്യമുള്ള പരീക്ഷക്ക് പരമാവധി ഒരു മണിക്കൂർ)
- (b) ഒരു സംശയം വന്നാൽ സേവനം
- (c) കമ്പ്യൂട്ടറിന്റെ സഹായം
- (d) ഉള്ളടക്കം അടിസ്ഥാനമാക്കിയുള്ള വിലയിരുത്തൽ (Content based Evaluation)

എന്നീ ആനുകൂല്യങ്ങൾ ബികോം കോഴ്സ് വിജയിക്കുന്നത് വരെ എല്ലാ സർവ്വകലാശാല (റഗുലർ, സ്പെഷ്യാലിറ്റി & Betterment) പരീക്ഷകളിലും അനുവദിച്ചു കൊണ്ട് ബഹുമാനപ്പെട്ട പ്രോ. വൈസ് ചാൻസലർ ഉത്തരവായിരിക്കുന്നു.

തദനുസരണം ഉത്തരവ് പുറപ്പെടുവിക്കുന്നു

മേമ്പിൾ എൻ എസ്

അസിസ്റ്റന്റ് രജിസ്ട്രാർ 23 (പരീക്ഷ) പരീക്ഷ കൺട്രോളർക്കു വേണ്ടി

പകർപ്പ്

1. ജെ ബി ആൻഡ്രൂസ് ചാക്കോച്ചി
2. പ്രിൻസിപ്പാൾ, കര്യക്കോസ് ഏലിയാസ് കോളേജ്
3. പരീക്ഷ കൺട്രോളറുടെ പി. എ
4. സിസ്റ്റം മാനേജർ
5. ഫയൽ കോപ്പി

ഉത്തരവിൻ പ്രകാരം
Signature
സെക്ഷൻ ഓഫീസർ

J B Andrews Chackochi-PRN-210021062771 with 40% Specific Learning Disability





സംഖ്യ: സി.ബി.സി.എസ്.എസ്.എസ്. XV/1/SpL.Coll/2019(87-1) പി.ഡി.പി.ഒ.നമ്പർ തീയതി: 29-10-2019

അറിയിപ്പ്

വിഷയം: കാഴ്ച രഹിതരും അനുഭവിക്കുന്ന വിദ്യാർത്ഥിനിക്ക് പ്രത്യേക ആനുകൂല്യങ്ങൾ അനുവദിച്ചു നൽകുന്നത് സംബന്ധിച്ച്.

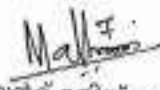
സ്വയം: 1) കെ.ഇ.കോളേജ് മാനാനന്തെ ബി.എ.എസ്.എസ്.എസ്.എസ്. വിദ്യാർത്ഥിനിയായ SWATHY SANTHOSH പ്രത്യേക ആനുകൂല്യം വേണ്ടതിന് വേണ്ടി പ്രിൻസിപ്പിൾമാർ യു.പാർലമെന്റ് കൂടി സമർപ്പിച്ച അപേക്ഷ
2) ബഹു:പ്രൊ വൈസ് ചാൻസിലറുടെ 21/10/2019 ലെ ഉത്തരവ്


കെ.ഇ. കോളേജ് മാനാനന്തെ ബി.എ.എസ്.എസ്.എസ്. വിദ്യാർത്ഥിനിയായ SWATHY SANTHOSH(2019 Adn) മാൻ കാഴ്ചരഹിതരും അനുഭവിക്കുന്ന വിദ്യാർത്ഥിനി ആകയാൽ എല്ലാ സർവ്വകലാശാല പരിഷകർക്കും പ്രത്യേക ആനുകൂല്യം അനുവദിച്ചു തരണം എന്ന് കാണിച്ചു പരാമർശം-1 പ്രകാരം അപേക്ഷ സമർപ്പിച്ചിരുന്നു.

രെയിൽമെന്റ് ബോർഡ് ടി വിദ്യാർത്ഥിനിക്ക് 100% കാഴ്ചരഹിതരും ഉണ്ട് എന്ന് സാക്ഷ്യപ്പെടുത്തിയിരിക്കുന്നു.

പരാമർശം-2 ലെ ബഹു: പ്രൊ വൈസ് ചാൻസിലറുടെ ഉത്തരവിൻ പ്രകാരം ടി വിദ്യാർത്ഥിനിക്ക് എല്ലാ സർവ്വകലാശാല പരിഷകർക്കും താഴെ സൂചിപ്പിക്കുന്ന പ്രത്യേക ആനുകൂല്യങ്ങൾ അനുവദിച്ചു ഉത്തരവാകിയിരിക്കുന്നു.

1. ഫീസ് രഹിതരും
2. പരിഷ സഹായിയുടെ സൗകര്യം
3. കോമ്പൗണ്ടിംഗ് സമയം 20 മിനിറ്റിനേണ്ടിയിരിക്കുന്നു.


 അസിസ്റ്റന്റ് മേജിസ്ട്രേറ്റ് XIV (പരിഷ) പരിഷ കൺട്രോളർക്കു വേണ്ടി



സ്വീകർത്താവ്:
 SWATHY SANTHOSH, കെ.ഇ. കോളേജ്, മാനാനന്തെ,
 പകർപ്പ്:
 1 പ്രിൻസിപ്പിൾ, കെ.ഇ. കോളേജ്, മാനാനന്തെ.
 2 ഡയർക്ടർ കോപ്പി/ആപ്പിൾ ഡയർക്ടർ

Swathy Santhosh with 100% visual deficit





മഹാത്മാഗാന്ധി സർവ്വകലാശാല
 പ്രിയദർശിനി ഹിൽസ് പി. ഒ., കോട്ടയം - 686 560
 (കേരള വിദ്യാഭ്യാസ വകുപ്പ് നമ്പർ 17-64-1995 ന്നു കീഴിൽ 2017/08 ജി.സി. പ്രസിദ്ധീകരിച്ചതും വിതരണപരമ്പരയിൽ ഉൾപ്പെടുത്തിയതും)
"ഭരണഭാഷ-മാതൃഭാഷ"

No.CBCSS XV/2/77/Spl.Con/2015 തീയതി: 12/12/2018

അറിയിപ്പ്

വിഷയം:- ശാരീരിക വൈകല്യമുള്ള വിദ്യാർത്ഥികൾ പ്രത്യേക ആനുകൂല്യങ്ങൾ അനുവദിച്ചു നൽകുന്നത് സംബന്ധിച്ച്
 സ്വപനം:- ശ്രീ. ശ്രീകൃഷ്ണൻ I.M., K.E കോളേജ് മാനാനന്ത ബി.എ ഏകദേശാർത്ഥി സമാഹരണത്തിൽ വിദ്യാർത്ഥി പ്രിൻസിപ്പിളിന്റെ ശുപാർശയോടെ സർട്ടിഫിക്കറ്റും അനുബന്ധ രേഖകളും.

ഒന്നാം സെമസ്റ്റർ മുതലുള്ള എല്ലാ സർവ്വകലാശാല പരീക്ഷകൾക്കും (Regular, Betterment/Supplementary) സെൻ്റിലിൽ പാർസി മുഖം സ്ഥിരസംഭാവമുള്ള ശാരീരിക സാധിനക്കൂടെ അനുബന്ധിച്ച വിദ്യാർത്ഥികൾക്ക് ലഭിക്കുന്ന പരീക്ഷാ ഇളവുകൾ ലഭിക്കുന്നതിനായി K.E. കോളേജ് മാനാനന്ത ഒന്നാം വർഷ ബി.എ ഏകദേശാർത്ഥി സമാഹരണത്തിൽ ശ്രീ. ശ്രീകൃഷ്ണൻ I.M.-ന്റെ അപേക്ഷ മേൽസ്വപനപ്രകാരം കോളേജ് പ്രിൻസിപ്പിൾ ശുപാർശ ചെയ്തു നൽകിയിരുന്നു.

മേലിൽ മേൽപ്പിൽ 51 വിദ്യാർത്ഥികൾക്ക് 75% സ്ഥിരസംഭാവമുള്ള സെൻ്റിലിൽ പാർസി ഉണ്ട് എന്ന് സാക്ഷ്യപ്പെടുത്തിയിരിക്കുന്നു.

ശ്രീ. ശ്രീകൃഷ്ണൻ I.M.-ന് ഒന്നാം സെമസ്റ്റർ മുതൽ ഒന്നാം സെമസ്റ്റർ വരെ (Regular/Betterment/Supplementary) ഉൾപ്പെടെയുള്ള എല്ലാ സർവ്വകലാശാല പരീക്ഷകൾക്കും താഴെ പറയുന്ന ഇളവുകൾ സഹായ പരീക്ഷാ കൺട്രോളർ ഉത്തരവാതിലിരിക്കുന്നു.

- 1) അധികസമയം 15 മിനിറ്റ്/മണിക്കൂർ
- 2) പരീക്ഷാ സഹായിയുടെ സേവനം
- 3) കമ്പ്യൂട്ടറിന്റെ ഉപയോഗം

(Signature)
 അസിസ്റ്റന്റ് ട്രൈൻഡ്രാർ XIV (പരീക്ഷ) പരീക്ഷാ കൺട്രോളർക്ക് വേണ്ടി

സ്വീകരണവാർഡ്
 ശ്രീകൃഷ്ണൻ I.M.
 ബി.എ ഏകദേശാർത്ഥി സമാഹരണത്തിൽ
 K.E. കോളേജ്
 മാനാനന്ത P.O., കോട്ടയം
 പിൻ - 686 561

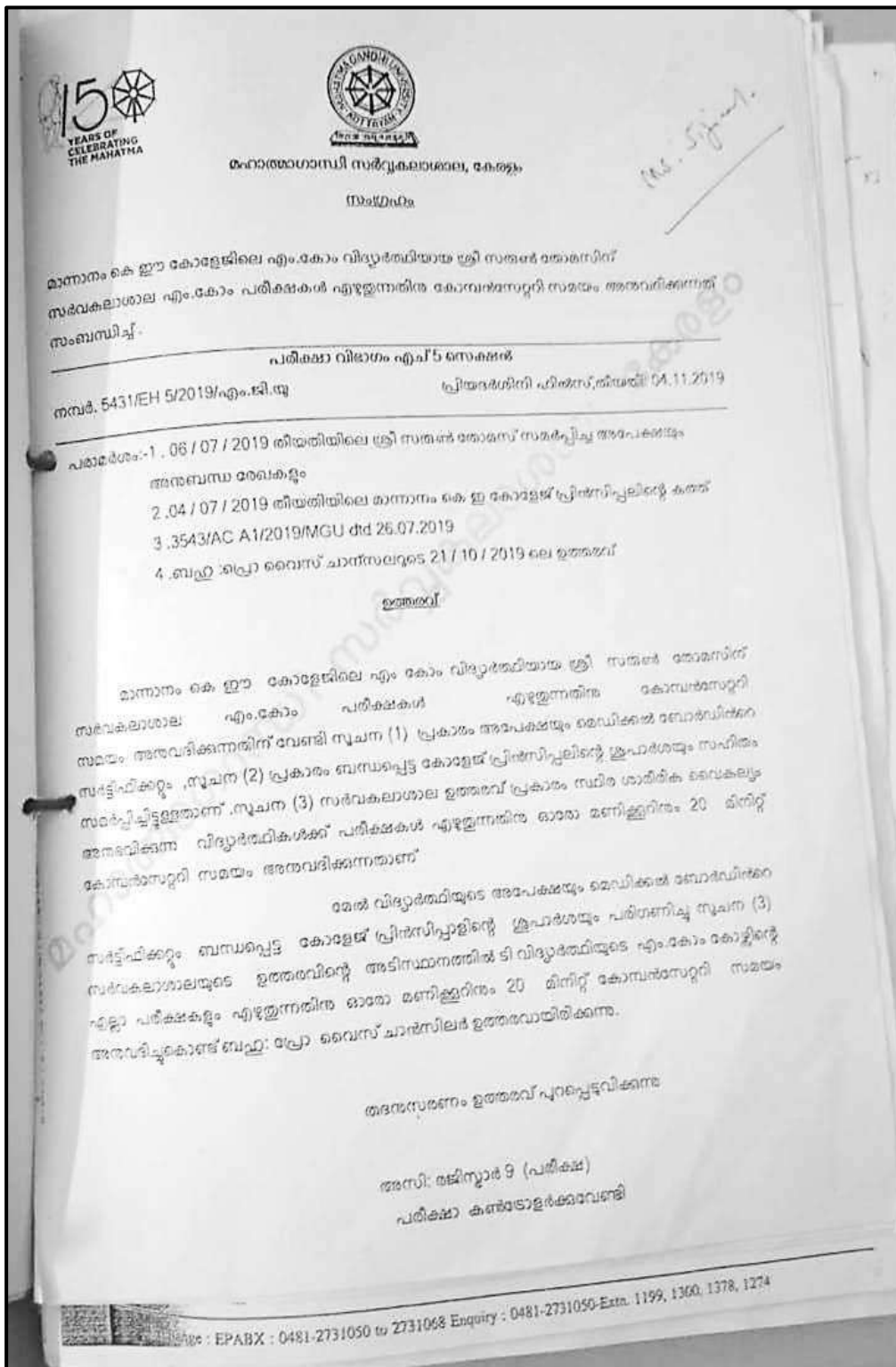
പകർപ്പ്:
 1) പ്രിൻസിപ്പിൾ, K.E. കോളേജ്, മാനാനന്ത
 2) ഹയർ കോർപ്പി/സ്റ്റാൻ്റ് ഹയർ

Exchange : EPABX : 0481-2731050 to 2731068 Enquiry : 0481-2731050-Extn. 1199, 1300, 1378, 1274
 Fax : 91-481-2731002, 2731009, 2731011 Website : www.mgoniversity.edu E-mail : mgo@md1.vsnl.net.in

Exchange : EPABX : 0481-2731050 to 2731068 Enquiry : 0481-2731050-Extn. 1199, 1300, 1378, 1274

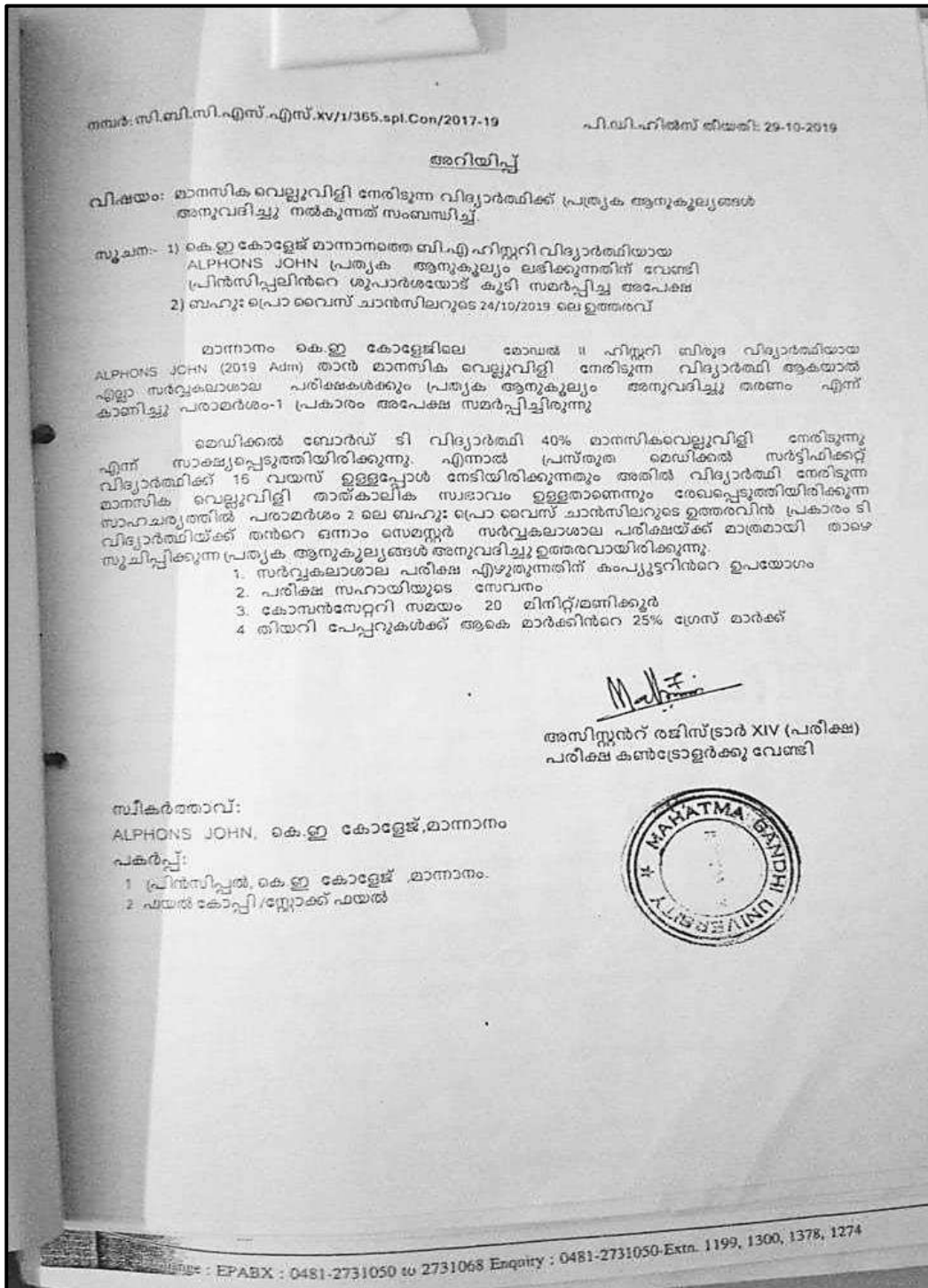
Sreekuttan I.M. with Physical disability due to cerebral palsy





Sarun Thomas (MCom. Student) with Physical disability





Alphons John with 40% mental Disability





(e) Pedestrian-friendly pathways

The College has well-maintained, pedestrian-friendly pathways. Disabled-friendly ramps are also installed at specific points for easy movement through the campus. The restricted entry of vehicles on campus ensures the safety of pedestrians.



Handwritten signature in green ink.

Dr. Ison V Vanchipurackal

PRINCIPAL
KURIAKOSE ELIAS COLLEGE
MANNANAM, KERALA-686 561

