



MES ASMABI COLLEGE, P. VEMBALLUR



FACILITIES AND INITIATIVES FOR

- 1. ALTERNATE SOURCES OF ENERGY AND ENERGY CONSERVATION MEASURES**
- 2. MANAGEMENT OF THE VARIOUS TYPES OF DEGRADABLE AND NONDEGRADABLE WASTE**
- 3. WATER CONSERVATION**
- 4. GREEN CAMPUS INITIATIVES**
- 5. DISABLED-FRIENDLY, BARRIER FREE ENVIRONMENT**

1. ALTERNATE SOURCES OF ENERGY AND ENERGY CONSERVATION MEASURES

POLICY ON ENERGY CONSERVATION

Policies: To assess our energy usage and measure its impact on the environment.

- Reduction of local air pollution by using environment-friendly vehicles like bicycles and using public transportation facilities.
- Solar panels for the generation of alternate energy.
- LED bulbs in the complete campus to save energy.
- Develop systematic waste management mechanism.
- Rain water harvesting unit.
- Implementation of Mandatory Green Audit
- Avoid the use of all kinds of disposables
- Use only steel/glass/porcelain cups and containers instead of those made of paper and plastic
- Use and throw carry bags are not allowed on the campus.
- Staff and students are encouraged to use cloth bags.
- Use of cloth banners instead of flex
- Reduce the use of plastic and paper
- Reuse of one-sided paper
- Segregation of biodegradable and non-biodegradable waste for better management
- Staff and students should use eco-friendly files
- Department of Botany in association with WGHF, carry out eco-restoration programmes in coastal area with the support of local body.

This policy will be communicated to the students and employees via internal communication channels, and will be made available to all the stakeholders on the institutional website. The Environment and Energy Policy, objectives and targets will be reviewed on a regular basis by Principal in association with IQAC.

MES ASMABI COLLEGE, P. VEMBALLUR

ENERGY SAVING MEASURES



- **NEW ceiling fans using are Brushless Direct Current (BLDC) energy efficient fans**
- **Star rated equipments are using as far as possible**
- **All the CRT monitors are replaced by LED monitors**
- **Energy saving instructions such as 'Swith of Light and Fan when leaving the room', ' turn of Water taps when not in use' are displayed wherever needed.**



- **Water pumping systems are sensor based and there is no loss of water and also save energy**

Solar panels are installed in the campus and is connected to the grid.



Power generated from Solar Pannal are linked to GRID



BIOGAS PLANT

A BIOGAS PLANT IS FUNCTIONAL IN THE COLLEGE HOSTEL AND TURNS THE WASTE THUS COLLECTED INTO SUSTAINABLE ENERGY.



2. MANAGEMENT OF THE VARIOUS TYPES OF DEGRADABLE AND NON-DEGRADABLE WASTE

WASTE MANAGEMENT POLICY



MES ASMABI COLLEGE

www.mesasmabicollege.edu.in





Separate bins for plastic and paper waste in the class room



Eco-friendly waste bins made by the students

CENTRAL WASTE COLLECTION UNIT IN THE CAMPUS



VERMICOMPOST UNIT

INSTITUTION HAS VERMI COMPOSTING FACILITY AND SELL THROUGH INCUBATION UNIT FOR WASTE MANAGEMENT



FISH WASTE TO FISH SILAGE PROGRAMME

WHAT IS FISH SILAGE?
Fish silage is a liquid product made from whole fish or parts of fish that are liquefied by the action of enzymes in the fish in the presence of an added acid. This can be used as animal feed or garden supplement.

STUDENT COORDINATORS
ANUPAM PRANEY D
NAYFA P
JEESHMA E S
VIRSHA THOPPIL

Department of Aquaculture effectively utilises fish waste. Fish waste after necessary treatment is used as animal feed or garden supplement. The initiative is significant 'Clean and Green Campus' strategy

WASTE MANAGEMENT

Plastic waste is segregated and handed over to harithakarma sena of the panchayat



കേരളം കേരल KERALA

WHEREAS Party No. 1 herein has set up a facility at XIII/194, K.Pudur, Kanjirappad, Palakkad for collecting, storing and transportation of E-Waste generated from public and private sector institutions from Kerala with the approval of Kerala State Pollution Control Board and is presently engaged in collection of E-Waste for scientific disposal. The E-Waste stored in its facility would be then transported to the central processing facility at Hyderabad for further recycling and processing till a similar facility is set up in Kerala.

WHEREAS Party No. 2 is desirous of getting affiliated to Party No. 1 and Party No. 1 having offered to facilitate all legally possible help to discharge the responsibility and liability of Party No. 2, towards the Pollution Control Board in the subject matter on the following terms and conditions; this agreement of affiliation witness as follows:

Terms and Conditions

- 1) Party No. 2 understands the origin, purpose and function of Party No.1.
- 2) The affiliation of Party No.2 with Party No.1 shall be for the period of one year initially, commencing from this date. The affiliation shall be renewed for further period on mutual consent in writing with Party No.1.

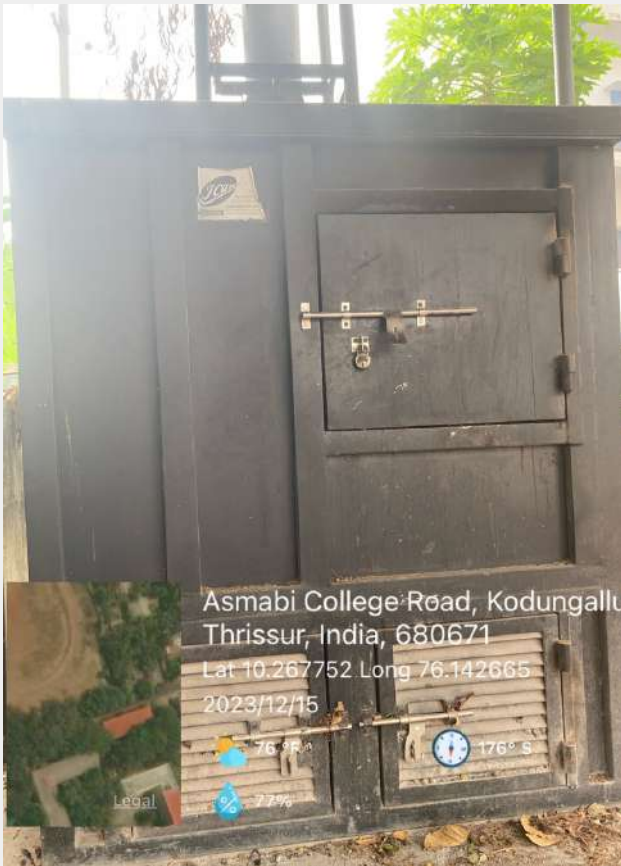
Signature of First Party
 Signature of Second Party
 28-02-2023
 24 FEB 2023



Loading of e-waste by Earth Sense Recycle Pvt. Ltd, Palakkad

E WASTE COLLECTED IN THE COLLEGE IS HANDED OVER TO 'EARTH SENSE RECYCLE PVT LTD

INCINERATOR 2



The strategically positioned incinerator within campus exemplifies our commitment to efficient waste management, employing state-of-the-art technology to responsibly dispose of waste while minimizing environmental impact.

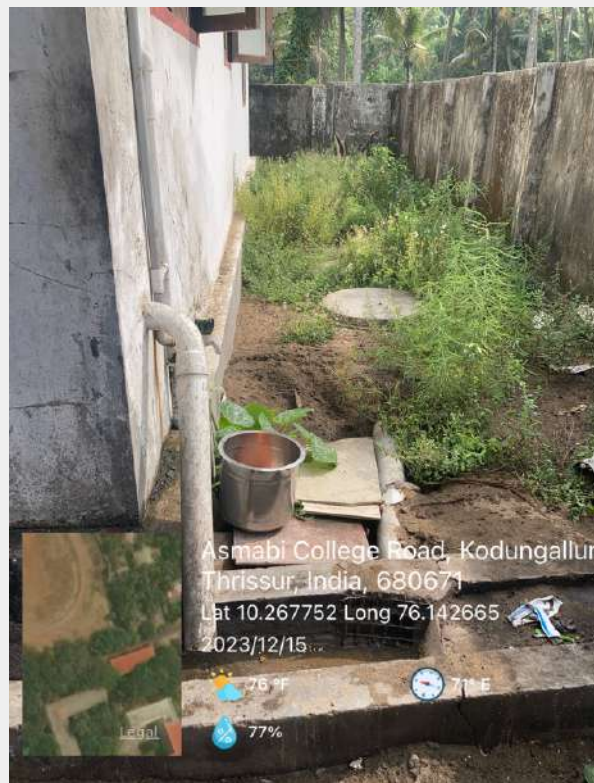


INCINERATOR 2



INCINERATOR 3

E. WATER WASTAGE REDUCTION



Re Use and E-Office



Implemented steps for waste minimization by reusing one side printed paper for internal communication and resorting to e office as far as possible

UPCYCLING



Upcycling is a sustainable and creative approach to repurposing discarded materials, transforming them into new and useful products. It involves giving new life to items that would otherwise end up in landfills, reducing waste and environmental impact. By upcycling, individuals and businesses can contribute to a more circular economy, emphasizing resource efficiency and minimizing the consumption of raw materials



DEDICATED CLEANING TEAM

The dedicated cleaning team of our college plays a crucial role in maintaining a hygienic and sanitary environment for students and staff. They address specific requirements of classrooms, laboratories, and common areas, providing an effective approach to cleanliness; there by enhancing the overall aesthetics by creating a positive and conducive atmosphere for learning.



SWACHHTA PLEDGE

 **MES ASMABI COLLEGE, P. VEMBALLUR**
GOVT. AIDED COLLEGE AFFILIATED TO UNIVERSITY OF CALICUT
www.mesaasmabi.com

 **NATIONAL SERVICE SCHEME**
UNITS 53 & 95

SWACHHTA PLEDGE



एक स्वच्छ स्वच्छता की ओर
I take the pledge will remain committed towards cleanliness and devote time for this.
I will devote one hour per year to work for cleanliness.
I will neither litter nor let other litter.

I pledge to:

- initiate the quest for cleanliness with myself, my family, my locality, my city and my workplace.
- conserve water every day, use it wisely, save every drop and promote construction of rain water harvesting structure in the society.
- create and maintain strict and sustainable environment standards personally and professionally.
- follow the 5R policy of waste management to refuse, reduce, reuse, repurpose and finally recycle the waste.
- take energy saving actions in your home today that will reduce greenhouse gas emissions and help protect our planet tomorrow and for good.
- propagate the message of Swachh Bharat Mission in community around me and contribute in making my country clean.

A Swachtha Pledge was taken by all students of the college on 23 Sept 2019.
The programme was organised by NSS

Poster Making Competition on Energy Conservation



As part of “URJAKIRAN” programme, MES Asmabi College, Bhoomithrasena club in association with KIDS (Kottapuram Integrated Development Society) conducted poster making competition in the subject of “Energy Conservation” on 13th February 2019 at 10 a.m



A two-day event was organised with Khadi Gramodhyog Bhavan, N. Paravur.

Training on the art of paper bag making, empowering individuals to make a positive impact by reducing plastic waste in their daily lives

3. Water conservation



- A rainwater tank is functional at the hostel with a capacity of 10000 liters.
- collected water is used for domestic purposes in the hostel.
- The plants and trees watered by using this facility.
- It is also used for laboratory purposes, irrigational needs of the college and flushing toilets.





Padinjare Vemballur, Kerala, India
748V+R53, Azhikode – Chamakkala Rd, Padinjare Vemballur, Kerala 680671, India
Lat 10.267069° Long 76.143183°
26/02/24 02:52 PM



Padinjare Vemballur, Kerala, India
746R+V6, Padinjare Vemballur, Kerala 680671, India
Lat 10.267001° Long 76.142605°
26/02/24 02:50 PM



MES ASMABI COLLEGE

**GREEN
CAMPUS
POLICY**

MES.ASMABI COLLEGE

P. Vemballur (PO), Kodungallur, Thrissur Dist., Kerala – 680 671

Phone: 0480 2850596 (Office), 0480 2859032 (Principal)

E- mail: principal.mesasmabi@gmail.com

Website: www.mesasmabicollege.edu.in

MES Asmabi College have a green policy for its green initiatives

GREEN CAMPUS AWARDS

In Recognition of the Green Protocol Activities , the college was awarded the highest A Grade Haritha office by Green Kerala Mission, Government of Kerala two times






Haritha office Certificate 2019



Haritha office Certificate 2022

ONE DISTRICT, ONE GREEN CHAMPION AWARD

Mahatma Gandhi National Council of Rural Education(MGNCRE) was awarded with 'One District One Green Champion'award to our college on 22 April 2021






Department of Higher Education
Ministry of Education
Government of India
Mahatma Gandhi National Council of Rural Education

Mahatma Gandhi National Council of Rural Education

Department of Higher Education, Ministry of Education, Government of India

Mahatma Gandhi National Council of Rural Education Announces the Recipients of "One District One Green Champion" Awards! Swachhta Action Plan 2020-2021

CONGRATULATIONS!! 

SL.No	STATE	DISTRICT	HIGHER EDUCATION INSTITUTION
1.	ANDAMAN & NICOBAR ISLANDS	SOUTH ANDAMAN	ANDAMAN COLLEGE (ANCOL)
2.	ANDHRA PRADESH	ANANTAPUR	SRI SATHYA SAI INSTITUTE OF HIGHER LEARNING
3.	ANDHRA PRADESH	CHITTOOR	APOLLO INSTITUTE OF MEDICAL SCIENCES AND RESEARCH
84.	KERALA	ERNAKULAM	MAR ATHANASIOUS COLLEGE(AUTONOMOUS), KOTHAMANGALAM, KERALA
85.	KERALA	KOLLAM	SREE NARAYANA COLLEGE, CHATHANNUR
86.	KERALA	KOTTAYAM	CMS COLLEGE KOTTAYAM (AUTONOMOUS)
87.	KERALA	MALAPPURAM	MES KEVEEYAM COLLEGE VALANCHERY
88.	KERALA	PALAKKAD	MERCY COLLEGE PALAKKAD KERALA
89.	KERALA	THIRUVANANTHAPURAM	DALE VIEW COLLEGE OF PHARMACY AND RESEARCH CENTRE
90.	KERALA	THRISSUR	MES ASMABI COLLEGE
92.	MADHYA PRADESH	DEWAS	PUSHPDEEP GIRLS COLLEGE
93.	MADHYA PRADESH	GUNA	JAYPEE UNIVERSITY OF ENGINEERING AND TECHNOLOGY, GUNA
94.	MADHYA PRADESH	INDORE	INDIAN INSTITUTE OF MANAGEMENT INDORE

GREEN CAMPUS INITIATIVES

Aim

To promote environmental sustainability in college.

Vision

The vision of the GCI is to campus towards a carbon- neutral, environmentally conscious institution through the volunteer efforts of staff and students.

Objectives

- **To promote sustainable and eco-friendly practices on the campus**
- **To develop alternative measures to solve environmental challenges**
- **To incorporate green protocol among students and faculties.**
- **To motivate staff, students and teachers through environmental literacy**
- **To establish an efficient way of waste management and recycling systems**
- **To promote campus into a plastic-free manner**
- **To prevent wasteful and unhealthy use of resources**
- **To ensure waste, water and energy management**
- **To decrease energy consumption to enhance energy utilization efficiency**
- **To change the campus into a pollution-free and environmentally friendly manner**

Major Green campus Initiatives

Green Protocol and Eco friendly Plastic free campus

Solar Pannel
Biogas Plant
Vermicompost plant

Use of LED bulbs and star rated equipments

Solid, Liquid and e waste Waste Management

Institutional Planting Garden
Medical Garden

Departmental Green Challenge

Separate collection of Biodegradable and Non biodegradable wastes

Awareness Campaign /Seminar/Procession /Fieldtrips

Production and promotion of eco-friendly products

Green Protocol

Bring food only as per the requirement to avoid wastage

Promote ink pens to prevent the accumulation of plastic waste through discarded ballpoint pens.

Food and drinking water should be brought in stainless steel utensils and disposable materials should be avoided.

Create facilities in campus to segregate waste into bio degradable, non- bio degradable and hazardous categories.

Avoid paper and plastic cups and plates in public functions where food is served. Instead, use utensils that can be washed and reused.

Set up a compost facility to turn biodegradable waste into compost. This should be used for cultivating organic vegetables

Plastic and paper should be cleaned and segregated to be handed over to scrap dealers

Store electrical and electronic waste and hand it over periodically to scrap dealers to ensure its proper recycling.

Avoid flowers draped in plastic covers and flex items during public functions and welcome dignitaries with a flower or a book

**Training classes should be given to student coordinators and teachers
Green Protocol teams should be constituted for monitoring of activities.**

Green campus



Our institution promotes ‘sustainable landscaping’ in a bid to create an environmental friendly milieu in the campus. An AMC is functional in the college for garden maintenance.

GREEN PROTOCOL SIGNBOARD



Green protocol signboard is displayed in the campus as a reminder of the green practices to be practised inside the campus.

Cleaning Activities

Our students regularly engage in campus cleaning in tune with the Green Policy of the institution.



Medicinal Garden



Department of Botany of the college maintaining a medicinal plant garden inside the campus consisting of forty variety of Plants. These plants in the garden are mainly used for the preparation of Ayurvedic medicines

Nursery of Threatened species



Bhoomithrasena Club have gathered to develop seed bed for coastal restoration on 8th June 2022. The seeds collected from the local area especially the *Calophyllum inophyllum* were sowed in the seed bed for its germination with proper spacing and nutrient support. They developed a nursery by collecting the seeds and seedlings from their local area and that were kept for restoration sites this year.

Agriculture Initiative



The college under the auspices of NSS cell has promotes agricultural practices as part of its green campus initiatives. The step also promotes sustainable agricultural practices.

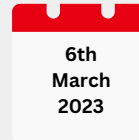
Vegetable Cultivation in the Campus



To promote sustainable agriculture and create a greenier and healthy environment vegetable cultivation is in practice in the campus.

Departmental Green Challenge

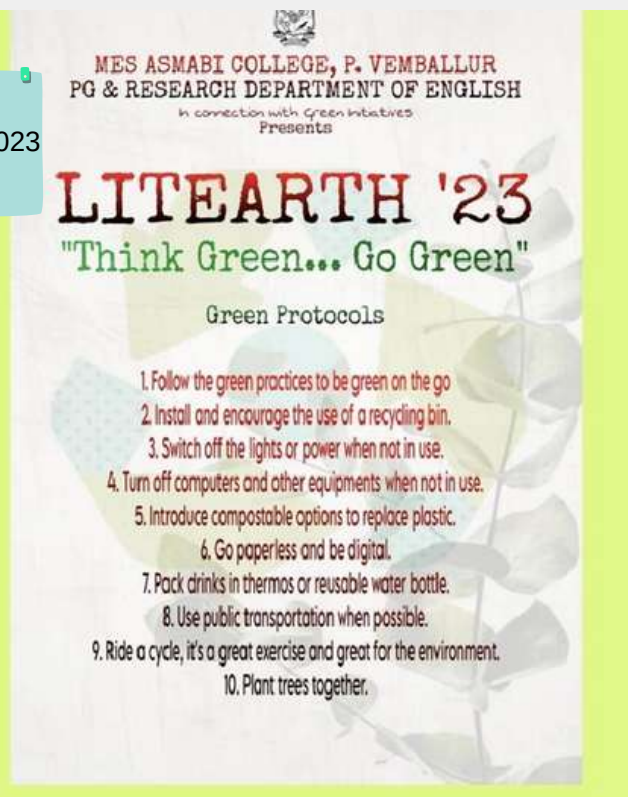
Dept. of Commerce and Management studies



Held an exhibition of green products and sold plants among students and faculties of our college

Departmental Green Challenge

Research Department of English



Department of English conducted an awareness campaign, initiated the use of eco friendly products, planted 5 Male Stoma Plants and beautified the department with decorative plants.

Promotion of Public Transport and Bicycles

പ്രിയപ്പെട്ടവരെ,

ഗ്രീൻ പ്രോട്ടോക്കോളിന്റെ ഭാഗമായി ഇന്ന് എല്ലാവരും പൈഡൽ വാഹനങ്ങൾക്ക് പകരം പബ്ലിക് വാഹനങ്ങളിൽ കോളേജിൽ എത്തി. സഹകരിച്ച എല്ലാ വിദ്യാർത്ഥികൾക്കും അധ്യാപകർക്കും മറ്റ് സ്റ്റാഫുകൾക്കും നന്ദി. തുടർന്നുള്ള എല്ലാ മാസത്തിലെയും ആദ്യ വാഴാഴ്ചകളിൽ ഈ സഹകരണം പ്രതീക്ഷിക്കുന്നു



M E S ASMABI COLLEGE
P. Vemballur
NATIONAL SERVICE SCHEME
Unit 53 & 95



As part of green protocol Bhoomitrasena, NSS and college union organized 'no carbon day' on 8 th November 2019. Ninety percent of college staff and students displayed their spirit by using public transportation on the day.





NSS ASMABI UNIT

BHOOMITHRASENA

ഗ്രീൻ പ്രോട്ടോക്കോളിന്റെ ഭാഗമായി നാളെ ഫെബ്രുവരി 6 വ്യാഴാഴ്ച വിദ്യാർത്ഥികളും അധ്യാപകരും അനധ്യാപകരും സ്വകാര്യവാഹനങ്ങൾക്ക് പകരം പൊതുവാഹനങ്ങൾ ഉപയോഗിച്ച് കോളേജിൽ എത്തിച്ചേരണമെന്ന് വിനീതമായി അഭ്യർത്ഥിക്കുന്നു



USE PUBLIC TRANSPORTATION



USE CYCLES



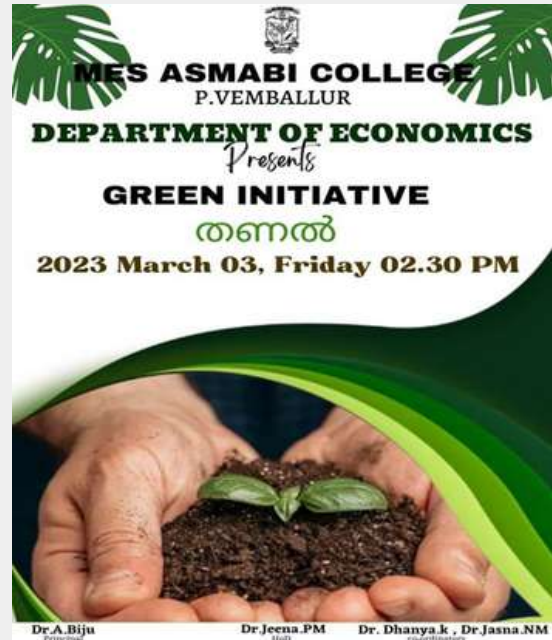
BY WALK



AGRA COLLEGE UNION

Departmental Green Challenge

PG Department of Economics



As part of the **Thanal** (Shade)-'Nurturing nature and the mankind' programme of the Department of Economics, Department distributeds Syngonium little star plant in to 17 departments of the college on 3rd March 2023

Departmental Green Challenge

Department of Computer Application



saplings Distribution to Students

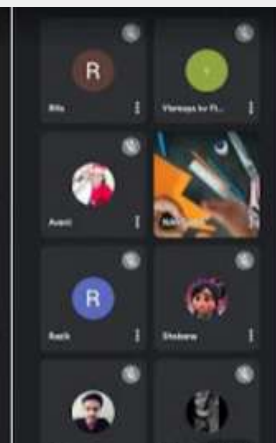
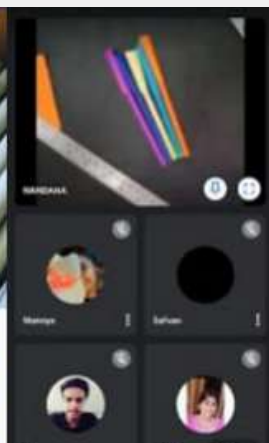
presentation on E-Waste Recycling Methods by students

Promotion and Use of Ecofriendly products

Different departments, NSS, ED club make and distributed paper pens to reduce plastic pens. The training is beneficial in imparting green ideas and implementing green protocol in the campus



Paper pen making workshop organised by Department of Commerce



Online workshop on Paper pen Makibg

Departmental Green Challenge

Department of commerce

Waste bin making



Departmental Green Challenge

Department of Digital Film Production

Green Venture

mainly focused on hand made bamboo planter on 09/03/2023

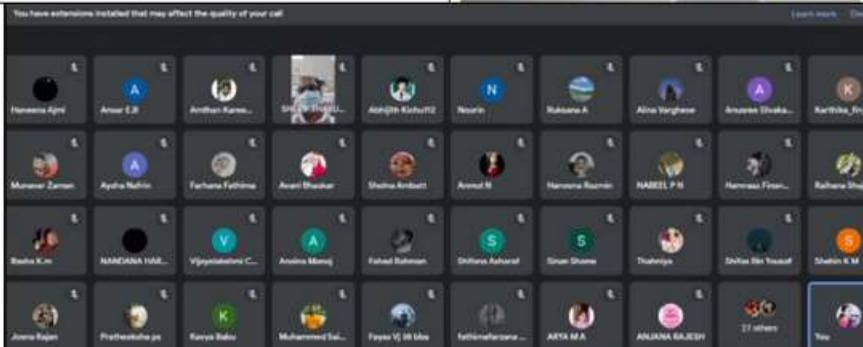


Paper Bag Making



Online workshop on Paper Bag Making

Our institution imparts paper Bag making and paper bin making training to students through NSS, ED Club and Swach Bharat cells. The training is beneficial in imparting green ideas and implementing green protocol in the campus



Paper Bin Making



Cloth Bag from Old Clothes



The ED club initiated an activity of making “Cloth Bags from Old Clothes” during 2018-19. The objective of the initiative was to impose a complete ban on plastic materials.

Departmental Green Challenge Dept. of Physics

4-7 march
2023

Echoing green
Making and selling
of cloth carry bags
as a part of
Green Challenge



Promoting Paper Bins as a Green Initiative



As part of green protocol, the NSS cell of the college made paper bins and distributed the bins in all classrooms. The bins have separate segregation units for plastic and paper waste.

Jute Bags for a Green Environment



Jute bags were prepared by ED Club as jute bags are known for being environmentally friendly because they are biodegradable and compostable. They are a sustainable alternative to plastic bags, which can take hundreds of years to decompose and can harm wildlife and ecosystems.

Plastic waste Collection



As part of maintaining a green campus, our students and NSS volunteers regularly undertake a plastic collection drive.

Departmental Green Challenge Dept. of Mathematics & Statistics



**3rd March
2023**

Exchanged plants among themselves as a part of green initiative and planted in their home garden.

Departmental Green Challenge

Dept. of Mathematics & Statistics

A talk on Terrace Farming



7th March
2023

A talk on Terrace Farming by Fahadali P H, Faculty in dept. of Mathematics, MES Asmabi College, P Vemballur was conducted



Departmental Green Challenge

Department of Aquaculture

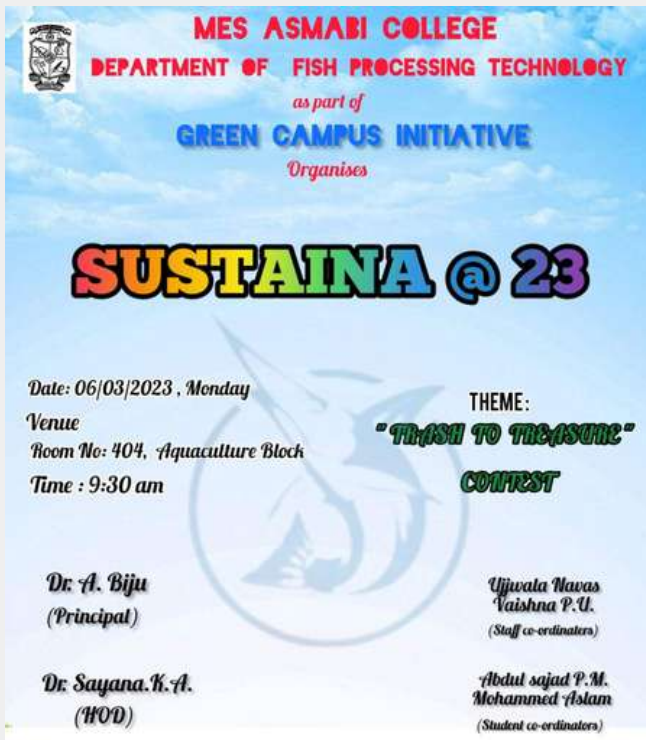
'Fish waste to fish silage'

Fish silage is a cheap and environment friendly alternative method for waste-fish utilization and prevents dumping it in the environment which leads to pollution in many coastal fishing communities

Departmental Green Challenge

Department of Fish Processing Technology

SUSTAINA @23



MES ASMABI COLLEGE
DEPARTMENT OF FISH PROCESSING TECHNOLOGY
as part of
GREEN CAMPUS INITIATIVE
Organises

SUSTAINA @23

Date: 06/03/2023, Monday
Venue: Room No: 404, Aquaculture Block
Time: 9:30 am

THEME:
"TRASH TO TREASURE"
CONTEST

Dr. A. Biju
(Principal)

Dr. Sayana K. A.
(H.O.D)

Ujjwala Navas Vaishna P.U.
(Staff co-ordinators)

Abdul sajad P.M. Mohammed Aslam
(Student co-ordinators)

"Trash to Treasure" competition of innovative Ideas from waste materials on 06/03/2023, as part of green campus initiative



TRAINING ON PAPER BAG MAKING



MES ASMABI COLLEGE
B.VOC FISH PROCESSING TECHNOLOGY
in association with green initiative
Organizes
Training on paper bag making

Date: 03/03/2023
Venue: Room no: 404, Aquaculture Block

Required materials will be provided

Dr. Sayana K. A.
(H.O.D)

Ujjwala Navas Vaishna p.u.
(staff Co-ordinators)

Abdul sajad p.m. Mohammed Aslam
(Students co-ordinators)

Ph: 9947530064
8894076656

Training on Paper bag making on 03-03-2023



Cycle Rally for Green protocol



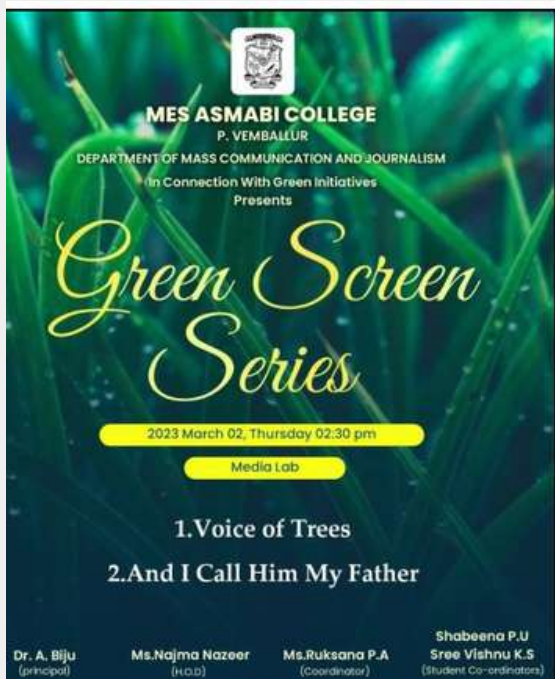
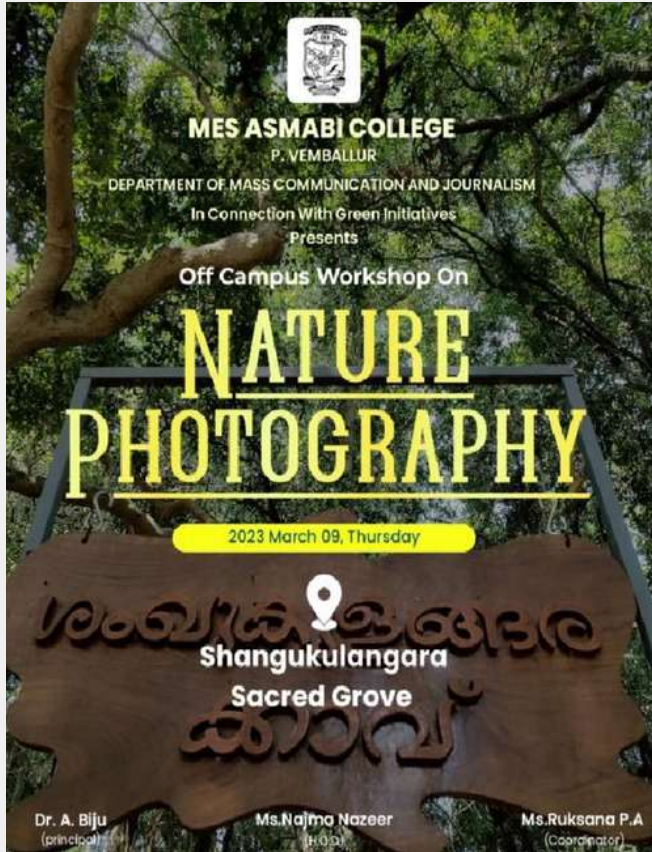
Cycle rallies are organised in the college with a view to promote environment friendly practices. on 28-03-2021



Departmental Green Challenge

Department of Masscommunication & Journalism

Movie screening activity on 2nd March 2023 and Nature Photography on 9th March 2023



Departmental Green Challenge

Department of Botany



A talk on
vermicomposting on 03/02/2023

Departmental Green Challenge

Department of Physics

**15TH NOVEMBER
2018**

Awareness
programme on
ELECTRONIC WASTE –
ENVIRONMENTAL
SOLUTION AND
POLLUTION



Departmental Green Challenge

Department of Logistics Management

Green quiz on 03/03/2023



Departmental Green Challenge

Department of Psychology

Debate on 3-3-2023



“DEBATE “

Departmental Green Challenge

Department of Fish Processing Technology

“Green Challenge” and “Keep it Green”.



“Keep it Green”-Setting up a green corner near to the department on 14-02-2023. Aiming to extract innovative ideas to reuse the waste materials

Green and Hanging water feeder for birds on 24-02-2023



Departmental Green Challenge

Department of Tourism & Hospitality Management

Workshop on Reusable Craft making

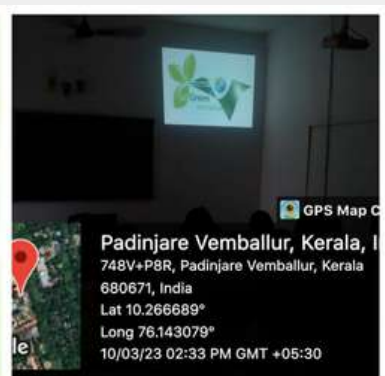


A Workshop named 'Tresnatulalle', on craft making with reusable materials based on the theme "Reduce-Reuse-Recycle" was conducted on 6-3-23



Go Green-Awareness programme

An Awareness program in Connection with green initiatives by Mr. Pranav P Kumar on 10th March 2023



75 YEARS OF FREEDOM, 75 SAPLINGS

As part of observing 75 years of freedom, students planted 75 saplings in the college ground.



APPRECIATING WASTE MANAGEMENT PRACTICES



SEED BED PREPARATION



8th June 2022

Developed seed bed for coastal restoration

Departmental Green Challenge

Department of Botany

Pranah 2019 on 27-06-2019



A seminar was conducted by Dr. V. Suresh on the topic- Pollution-causes and effects. This seminar was sponsored by Kerala State Council for Science Technology and Environment

DAY OBSERVANCES

WORLD ENVIRONMENT DAY CELEBRATIONS

Every year environment Day is observed in the college in association with its various departments, NSS and Bhoomitrasena club. Planting saplings, distribution of saplings, invited talks on environment are organised as part of the day.



CAMPUS CLEANING in connection with WORLD ENVIRONMENT DAY CELEBRATIONS 2018



ENVIRONMENT DAY OBSERVATION DURING COVID

Tree saplings were planted at home and the videos, images were shared through online platform as part of environment day observation

WORLD ENVIRONMENT DAY CELEBRATIONS

WORLD WETLAND DAY 2023

M.E.S ASMABI COLLEGE
 Affiliated to University of Calicut
 NAAC Re-accredited with B++(CGPA 3.00)
RESEARCH & PG DEPT. OF BOTANY

World Environment Day Celebrations 2023
 Beat Plastic Pollution

ONE DAY SEMINAR ON BIODIVERSITY
 Resource persons

Dr. Joby Paul
 Assistant Professor
 Dept. of Botany,
 St. Thomas College,
 Thrissur

Dr. Alfred Joe
 Assistant Professor
 Department of Botany
 St. Joseph's College,
 Irinjalakuda

Date: 05-06-2023
 Venue: Seminar Hall
 Time: 10:00 am to 4.00 pm

Topic: Biodiversity of North India with special emphasis on wild bananas

Organized by
 Research & PG Dept. of Botany
 in association with
 Botanical Society of India & Science Forum & Green Initiatives

Monitored by
 IQAC, MES Asmabi College



WORLD WETLAND DAY 2022

MES ASMABI COLLEGE, P. VEMBALLUR
 RESEARCH AND PG DEPARTMENT OF BOTANY

World Wetland Day Celebrations - 2022

Date: 02-02-2022
 Mode: Online
 Time: 10:30am - 11:30am

WETLANDS ACTION FOR PEOPLE AND NATURE

Webinar 'Wetlands for nature and people'
 Photography Competition

Resource person
Dr. MG Sanilkumar
 Assistant Professor and Head
 Research Department of Botany
 SNM College Mallankara

Organized by
 Research & PG Dept. of Botany
 in association with
 BHOOMITRASENA CLUB

Monitored by
 IQAC, MES Asmabi College

MES ASMABI COLLEGE P. VEMBALLUR
 RESEARCH & PG DEPARTMENT OF BOTANY
In association with Green Initiative Organizes

AWARENESS PROGRAMME BY STUDENTS

WORLD WETLAND DAY 2023

A walk through Wetland

Venue:
 Govt. L. P School
 P.Vemballur

02/02/2023
 &
 03/02/2023

Resource Person:
P. K Dharmaraj
 (Environmentalist)

THEME:
ECOSYSTEM RESTORATION

Dr.A. Biju
 Principal

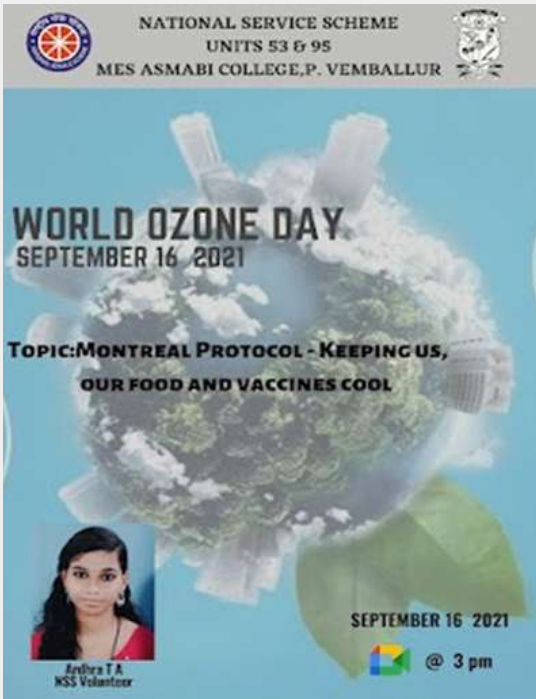
Mrs. Shaheedha T.M
Mrs. shemi C B
 Coordinators

Dr. Girija T.P
 HOD, Botany

Siyana Sherin
Mohammed Shennan
 Student Coordinators

Department of Botany

OZONE DAY



Ozone Day Organized By NSS



Webinar on Climate Change Impact and Possible Adaptation for Green Practices in connection with Ozone Day Organized Bhoomthrasena





**18 th
September
2019**

Awareness programme on wetland conservation

World Wetland Day Celebration on 4th February 2019. Keynote speech on Conservation of Wetlands by Dr. M. K Harinarayanan Organized by - Botany Department



INTERNATIONAL CONFERENCE ON CLIMATE CHANGE



The PG Department of Economics organised an International Conference on Climate Change and Resilience on February 14 and 15, 2019. Dr. Ahmed Gasman Siswandi, from the Department of International Law at the University of Indonesia, conducted an insightful session. His expertise in economics and the environment provided students with a global perspective on climate change challenges. This conference served as a platform for meaningful discussions, knowledge exchange, and inspiration, encouraging students to embrace a proactive approach towards environmental sustainability in their academic and personal pursuits.



BHOOMITRASENA CLUB ACTIVITIES



POWER POINT PRESENTATION COMPETITION



MEDICINAL PLANTS EXHIBITION



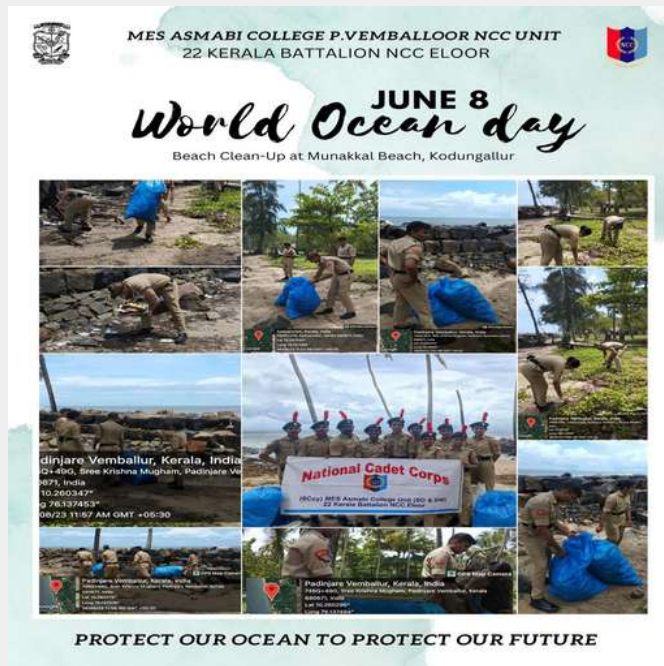
LECTURE BY DR. ALFRED JOE



LECTURE BY DR. JOBY PAUL

GREEN INITIATIVES OF NCC

NCC unit of MES Asmabi college planted saplings in connection with World Environment day and 74th NCC raising day celebration .



The NCC unit of MES Asmabi college collected two sacks of Plastic waste in connection with International plastic bag free day on 3rd July 2023. They made paper bag and distributed it to the near by shop free of cost and conducted an awareness rally. Unit collected four sacks of Plastic waste in connection with World Ocean day from Munakkal and Sree KrishnaMugham beach.



MES ASMABI COLLEGE, P. VEMBALLUR

5- FACILITIES AND INITIATIVES FOR DISABLED FRIENDLY; BARRIER FREE ENVIRONMENT



SKY WALK

That connects
the main
building with
commerce block

LIFT

For easy
access to
exam hall and
classrooms

LIBRARY

Special
Supported
Library

PATH WAYS

Pedestrian
friendly
Path Ways

SPECIAL TOILETS

Disable Friendly
Special Toilets

RELAXATION

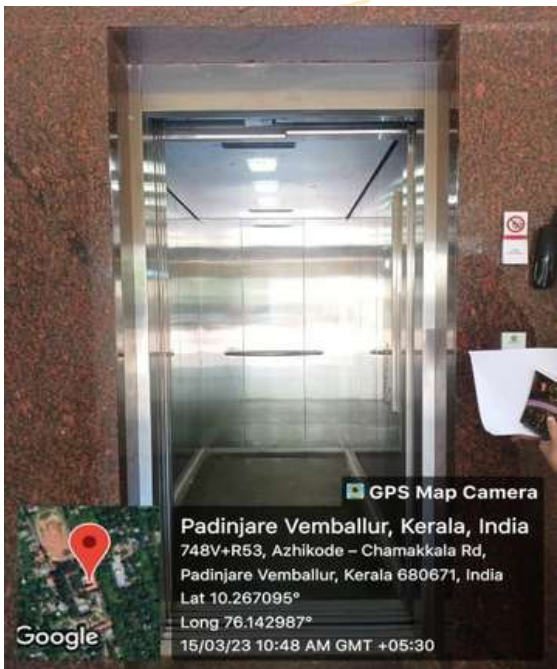
Disable students
and staff get
relaxation in their
exams and job

IN DETAIL...

The SKY WALK is used by students, teachers and non-teaching staffs for easily accessing commerce block from main block



Disabled students and staff can easily access their class room and exam hall.by using LIFT

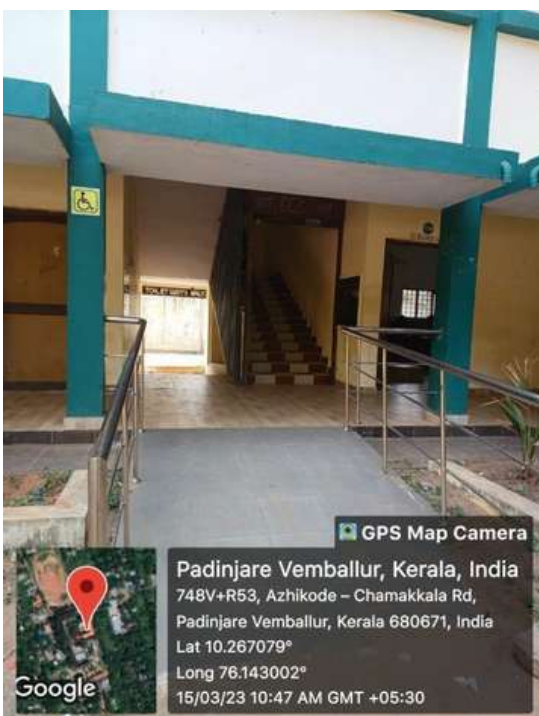


LIBRARY is equipped with screen reading software, so special people can use it for reading purpose.



[LINK TO COLLEGE LIBRARY - AUDIO BOOKS](#)

Disabled-friendly washrooms Signage including tactile path.



Lights, display boards for easily identification

Wheel Chair

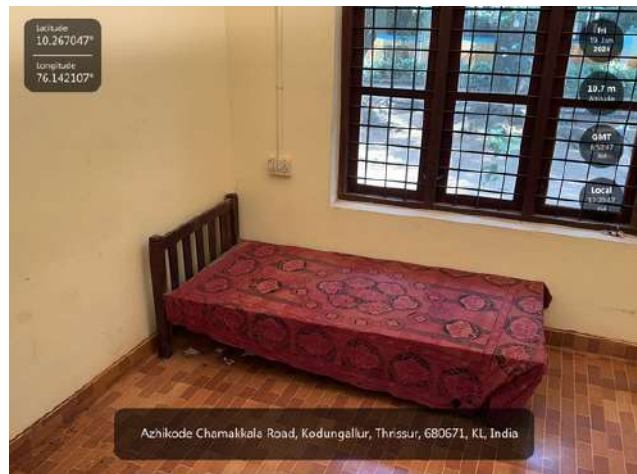


- * Exam Time Relaxation for Divyangan
- * 4 % reservation in staff recruitment

We have PEDESTRIAN FRIENDLY PATHWAYS



Retiring Rooms for Differently Abled

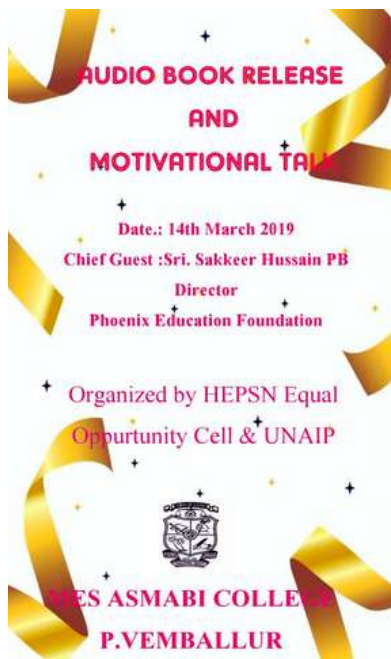


INITIATIVES FOR DISABLE FRIENDLY AND BARRIER FREE ENVIRONMENT



HEPSN cell

Higher Education for Persons with Special Needs(HEPSN) is a programme under MHRD. MES Asmabi College has got a unit which actively caters to the needs of differently abled scholars. The unit observes international days like White cane Day, Human Rights Day , International Day of Disabled persons and also offers various motivational and Skill development programmes.



DIVYANGAN FRIENDLY INIATIVES

„Espoir”, an audio book of A04 common course- Zeitgeist; Readings on Contemporary Culture was released by HEPSN and Equal Opportunity Cell on 14 March 2019. Sri. Sakkeer Hussain P.B., Director, Phoenix Education Foundation was the chief guest of the function. He inaugurated the programme by handing over the audio book to Dipin Deepak of first year Economics who is a visually challenged scholar. He shared his experiences and stressed on the importance of upholding relationships, belief in God and nurturing the self





World Disability Day Celebration

HEPSN observed World Disability Day with various programs on 3rd December 2019. Smt . Dhanya (Assistant Professor, Dept of Malayalm , T.M.Jacob Memmorial Govt College, Manimalakkunnu inaugurated the Programme .HEPSN also conducted a Motivation talk for differently abled students in connection with World Disability Day.



Inter National World White Cane Day

HEPSN , MES Asmabi College Conducted a talk in connection with Inter National World White Cane Day on 15 th October 2020.Dr Habeeb .C , Assistant Professor and Research guide , Farook College (Autonomous) led a session on "Visually Impaired and Society"



Embrace: 'A camp for Autistic Students and Parents'

Department of Psychology conducted a 'Three Days residential camp' in association with Department of English, on 27, 28 & 29 January 2023. The camp was conducted for 50 parents and 50 students. The sessions for students and parents were provided by specialist in Autism and Development Disorders. The Psychology students were involved as caregivers for the Autistic Students. The programme was an experiential learning programme. The students were able to learn and approach their subjects in a professional manner with empathetic perspective.





KAIMOZHI 2023-24

Malayalam department (MES Asmabi College) conducted a one day workshop “Kaimozhi” on 26th July 2023. “KAIMOZHI” is Basic Indian sign language –an initiative of Thrissur Collectorate under the Sasneham programme. Student Volunteers who got training from the Thrissur collectorate initiated the workshop and created an awareness among the students about sign language and its significance for an inclusive world. The training programme which included the basics of sign language ,alphabets ,numbers,family and greetings,is a step towards fostering inclusivity and communication for all.



MOTIVATIONAL SPEAK

HEPSN cell conducted a session with Divyanggan students on 20 October 2019. During this session students shared their life experiences.



CERTIFICATE OF APRICIATION

Certificate for outstanding excellence and amazing commitment towards voluntary contribution during the year 2022-2023 for the empowerment of persons with visual challenges

