

5.1.2. Report of Capacity Development and Skill Enhancement Initiatives

(2021 – 22)

MAHATMA GANDHI COLLEGE THIRUVANANTHAPURAM

CRITERION:5 – KEY INDICATOR: 5.1

5.1.2 Capacity building and skills enhancement initiatives taken by the institution include the following 1. Soft skills, 2. Language and communication skills, 3. Life skills (Yoga, physical fitness, health and hygiene), 4. Awareness of Trends in Technology

Sl. No.	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)	Category
2021-22					
1	Bottle art	2021-2022	50	Dept. of Botany in association with IQAC	Soft Skills
2	Plastic reuse in home deco making	2021-2022	53	Dept. of Botany in association with IQAC	Soft Skills
3	CHEM FEST 2K21-22 -CHYMICUS 2021	16-08-2021 & 17-08-2021	84	Dept of Chemistry in association with College, IQAC	Soft Skills
4	Conserving Our Ozone Layer- The future of Clean Energy	16-10-2021	74	Dept of Chemistry in association with College, IQAC	Language and Communication skills
5	International Conference on Recent Advances in Chemical Sciences	10-03-2022 & 11-03-2022	41	Dept of Chemistry in association with College, IQAC	Language and Communication skills
6	Craft Awareness Programme	5-1-2022 to 7-1-2022	245	Dept of Economics in association with College, IQAC	Soft Skills

8	National Science Day celebration 2021 - Student presentation on Women scientists	02-12-2021	40	Dept of Physics in association with College, IQAC	Language and Communication skills
9	Basic concepts of language (Malayalam)	01-09-2021	52	Dept of Malayalam in association with College, IQAC	Language and Communication skills
10	Samskrithaparichaya (Sanskrit)	14-12-2021	21	Dept of Malayalam in association with College, IQAC	Language and Communication skills


Principal
Mahatma Gandhi College
Thiruvananthapuram

Capacity building and skills enhancement program on Soft skills: Bottle Art workshop conducted by Dept of Botany on 11th October 2021

NOTICE

BOTTLE ART

To: All Students and Faculty Members

Ignite your artistic flair in our Bottle Art workshop, where you'll transform ordinary glass containers into captivating pieces of art. Join us to explore innovative techniques and unleash your creativity, turning recycled bottles into unique, decorative masterpieces for your home or as thoughtful gifts.

Date: 11th October 2021

Time: 1.30 PM

Venue: Botany Lab

Resource Person: Ms. Renjini R L, Research Scholar, Dept. of Botany, MG College, TVM.

**MAHATMA GANDHI COLLEGE
THIRUVANANTHAPURAM**



**DEPARTMENT OF BOTANY
BOTTLE ART**

Ignite your artistic flair in our Bottle Art workshop, where you'll transform ordinary glass containers into captivating pieces of art. Join us to explore innovative techniques and unleash your creativity, turning recycled bottles into unique, decorative masterpieces for your home or as thoughtful gifts.

Date: 11th October 2021
Time: 1.30 PM
Venue: Botany Lab

Resource Person:
Ms. Renjini R.L. Research
Scholar, Dept. of Botany,
MG College, TVM

Report on Bottle Art

Introduction

The program, conducted on 11th October 2021, was designed to engage 50 Botany students in the creative process of transforming ordinary bottles into artistic masterpieces.

Objectives

The primary objective of conducting the Skill Development Program focused on bottle art were multifaceted and aimed at fostering a creative and sustainable mindset among participants. The program was designed to enhance artistic skills, providing students with hands-on experience in various bottle art techniques such as painting, decoupage, and glass etching. This experience was intended to nurture creativity and innovation, allowing students to explore and express their artistic abilities.

Program Outline and Purpose

The program was carefully structured to provide both theoretical knowledge and practical application. It commenced with an introductory session where instructors introduced the concept of bottle art, emphasizing its role in upcycling and sustainable art practices. Participants were shown various techniques and styles of bottle art, ranging from simple painting and decoupage to more complex methods like glass etching and mosaic decoration. The purpose was to equip students with the skills to creatively repurpose waste materials, thereby contributing to environmental sustainability.

The level of engagement and creativity exhibited by the participants was remarkable. Students from different academic backgrounds brought their unique perspectives, resulting in an array of beautifully decorated bottles

Conclusion

In conclusion, the Bottle Art Skill Development Program was a resounding success. It not only provided a platform for students to unleash their creativity but also highlighted the importance of recycling and sustainable art.



GPS Map Camera



Thiruvananthapuram-Kerala, India
GWJV+X6C, Sree Nagar, Kesavadasapuram,
Thiruvananthapuram, Kerala 695004, India
Long 76.943096°
Lat 8.53256°
11/10/2021 01:40 PM

PARTICIPANTS

Sl. no	Name	Signature
1	Aadhya .K.V.	
2	Aiswarya .M.S	
3	Akshay .N.P.	
4	Shreya .S	
5	Purnya Raj .M.S	
6	.Arya .A	
7	Akshaya .A.M	
8	Deviprakash	
9	Prapika .S.M	
10	Sandesh .T.S	
11	Sanaya .A.S.	
12	Abin .S	
13	Avandhika .M.R.	
14	Feba .K.V	
15	Hafis Rahman .N	
16	Kiran .M	
17	Midhun .M	
18	-Riya B Sudheshan	
19	Avani VT	
20	Arsha .S.A.	
21	Gayathri .M.S	

S.L. no	Name	Signature
22	Jamey C.S	Jamey
23	Nikhilaa .A.	Nikhilaa
24	Sangeetha .S.R	Sangeetha
25	Abhisami .A.R	Abhisami
26	Amal .V.	Amal
27	Anuja .T.L	Anuja
28	Athira .N.	Athira
29	Crakul .A.S	Crakul
30	Reshma Baiju	Reshma
31	Karshna .M.R	Karshna
32	Parvathi .M.J.	Parvathi
33	Neeraja .M.R	Neeraja
34	Sai Lakshmi .V.S	Sailakshmi .V.S
35	Aocha S Anil	Ache
36	Saranyy S Sunil	Saranyy
37	Ammal Krishna .R.S	Amal
38	Vijitha .S.U.	Vijitha
39	Sandra U Sajen	Sandra
40	Praveena Parthupam	Praveena
41	Crupika .T	Crupika
42	Aparna .A	Aparna
43	Angama .M.S	Angama
44	Amal Devi S	Amal
45	Sneha .B.S	Sneha
46	Athmaj S Kumar	Athmaj
47	Anamthi A.S	Anamthi
48	Akash .V	Akash
49	Abhishek Rajesh	Abhishek
50	Akash Vijay V	Akash

Capacity building and skills enhancement program on Soft skills: Plastic Reuse in Home Décor making conducted by Dept of Botany on 18th January 2021

**MAHATMA GANDHI COLLEGE
THIRUVANANTHAPURAM**



DEPARTMENT OF BOTANY

PLASTIC REUSE IN HOME DECOR MAKING

Discover the art of sustainable creativity in our Plastic Reuse in Home Decor Making workshop, where you'll learn inventive ways to repurpose plastic materials into stylish and functional decor items. Join us to explore eco-friendly crafting techniques, turning discarded plastics into unique pieces that not only enhance your living space but also contribute to a greener environment.

Resource Person:
Dr. Athira M Nair,
Assistant Professor,
Dept of Zoology,
MG College, TVM.

Date: 18th January
2021
Time: 3.00 PM
Venue: Botany Lab

Report on Plastic Reuse in Home Decor

Introduction

The PG & Research Department of Botany organised an innovative Skill Development Program titled "Plastic Reuse in Home Decor". Held on 18th January 2021, this program aimed to address the pressing issue of plastic waste by integrating it into creative home decoration solutions. Dr. Athira M Nair, Assistant Professor, Dept. of Zoology conducted the programme attended by 53 students.

Program Objectives

The primary objectives of this program were multi-fold. Firstly, it aimed to raise awareness about the environmental impact of plastic waste and the importance of recycling and reusing materials. Secondly, the program was designed to foster creativity and innovation in the reuse of plastic materials for decorative purposes. Another key goal was to equip participants with practical skills in crafting home decor from discarded plastics, thereby promoting the concept of sustainable living.

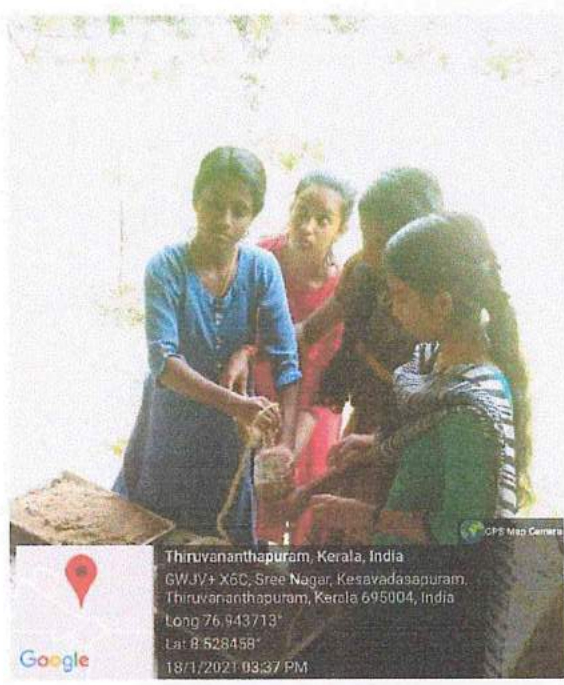
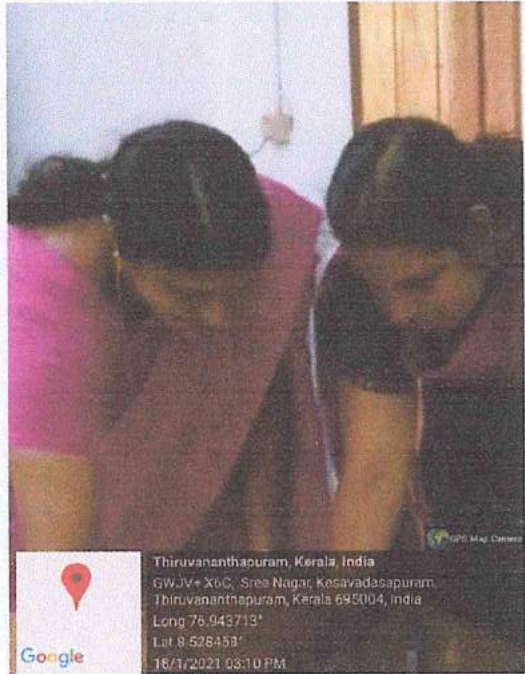
Program Outline

The program provided insights into the different types of plastics and their properties, safe handling and processing techniques, and principles of sustainable design. Participants engaged in hands-on activities where they learned to convert common plastic items such as bottles, containers, and bags into decorative pieces like lamps, planters, wall hangings, and other home accessories.











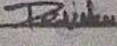








Outcome

Participant engagement in the program was enthusiastic and insightful. Students displayed remarkable creativity in repurposing plastic items, often combining functionality with aesthetic appeal in their projects.

In conclusion, the "Plastic Reuse in Home Decor" Skill Development Program was a significant success. It effectively achieved its objectives of educating participants on environmental issues and the practical application of plastic reuse in home decor.



PARTICIPANTS

SL. NO.	NAME	SIGNATURE
1.	ARCHA .S.	
2.	DEVI PRAKASHI	
3.	Brojila S. M.	
4.	Dhanush J.S.	
4.	Mubusini M. S.	
5.	Devika D.	
6.	Sardesh S. Jain	
7.	Sardesh J.S.	
8.	Saralika Babbar	
9.	AKHIL KRISHNA A.S.	
10.	Devika Rajan A.T.	
11.	Hafis Roshan	
12.	Lalashmi Anil Kumar	
13.	Apurva A.J.	
14.	SURYA D.S.	
15.	Amal A.	
16.	Akshaya D.M.	
17.	Aleyna Sharmas	
18.	Gauri S. D.	

Sl. NO:	NAME	SIGNATURE
19	Keerthi S. Chinni	<i>Keerthi</i>
20	Saanya VS	<i>Saanya</i>
21	Anha BS	<i>Anha</i>
22	Sreethu	<i>Sreethu</i>
23	Abhirami HS	<i>Abhirami</i>
24	Amal DEV J	<i>Amal</i>
25	Chandhana NS	<i>Chandhana</i>
26	Opika J	<i>Opika</i>
27	Krishnendhu OP	<i>Krishnendhu</i>
28	Anjana MS	<i>Anjana</i>
29	Pragna A	<i>Pragna</i>
30	Nandhana B	<i>Nandhana</i>
31	Krishnendhu OP	<i>Krishnendhu</i>
32	Sandeep S	<i>Sandeep</i>
33	Anjal BS	<i>Anjali</i>
34	Harisaran HS	<i>Harisaran</i>
35	S Asurthy	<i>S Asurthy</i>
36	Sourav S	<i>Sourav</i>
37	Sree jyoti	<i>Sree Jyoti</i>
38	Southei Roy	<i>Southei Roy</i>
39	Vishnu Mohan MA	<i>Vishnu Mohan</i>
40	Souraj M	<i>Souraj</i>
41	opanda MS	<i>Opanda</i>
42	Jasvathi MJ	<i>Jasvathi</i>
43	Amal V	<i>Amal</i>
44	Omaya Mohan	<i>Omaya Mohan</i>
45	Abhira A	<i>Abhira</i>
46	Keilas Nath A	<i>Keilas Nath</i>
47	Aravind BS	<i>Aravind</i>
48	Parameshwari VA	<i>Parameshwari</i>
49	Nikhita Vijaya	<i>Nikhita Vijaya</i>
50	Mayathi Sanyal	<i>Mayathi</i>

Capacity building and skills enhancement program on Soft skills: CHEM FEST 2K21-22 -CHYMICUS 2021 conducted by Dept of Chemistry on 16th and 17th August 2021

Report on CHEM FEST 2K21-22 titled CHYMICUS 2021

In association with IQAC, Mahatma Gandhi College, CHEM FEST 2K21-22 titled CHYMICUS 2021 was organized on August 16 th and 17 th through online mode to explore the abilities of students. The programme started with a prayer song by Devika A.V Nair. The welcome address was given by Salmiya and the presidential address was given by Dr. Sikha T.S, Head of the Department. Dr. Ampili M, Principal, Mahatma Gandhi College inaugurated the programme. Felicitation was extended by Mr. N.K Sunil Kumar, Council Secretary, Dr. Ram Kumar, IQAC Convenor and Dr. M.R Harikrishnan ,PTA Secretary. Anandhu A.S proposed vote of thanks.

Experimental videos, presentation, quiz competition, spot explanation competition and poster designing competition were organized.

**POSTGRADUATE & RESEARCH
DEPARTMENT OF CHEMISTRY**

IN ASSOCIATION WITH IQAC

MAHATMA GANDHI COLLEGE

THIRUVANANTHAPURAM

CHEM

FEST 2k21-22



Celebrating

CHEM-MYSTERY

Together

**August 16&17
4.30-5.30 Pm**

CHYMICUS 2021

POSTGRADUATE & RESEARCH DEPARTMENT OF CHEMISTRY

IN ASSOCIATION WITH IQAC

MAHATMA GANDHI COLLEGE

THIRUVANANTHAPURAM

PRAYER SONG:- DEVIKA AV NAIR

WELCOME SPEECH:- SALMIYA S

PRESIDENTIAL

ADDRESS:- Dr. SIKHA T S

(Head of the department)

INAUGURAL

ADDRESS:- Dr. AMPILI M

(Principal)

FACILITATION:- Mr. NK SUNIL KUMAR

(Council secretary)

Dr. RAMKUMAR R

(IQAC Convenor)

Dr. MR HARI KRISHNAN

(PTA Secretary)

VOTE OF THANKS:- ANANDHU A S

PROGRAMMES

#EXPERIMENTAL VIDEOS

#PRESENTATION

#QUIZ COMPETITION

#SPOT EXPLANATION

COMPETITION

#POSTER DESIGNING

COMPETITION

AUGUST 16&17

4.30-5.30 PM

<http://meet.google.com/kcd-fgeo-qst>

USE THIS LINK TO JOIN
(For both day)

PROGRAMME
COORDINATOR

Dr. RAHUL S

ORGANISING COMMITTEE

Dr. SIKHA T S

Dr. SIMI C K

Dr. RATHEESH KUMAR

Dr. BINDU P NAIR

Dr. RESHMI V G

Dr. DHANYA V S

Dr. SREEKANTH R

STUDENTS COMMITTEE

MEDHA LAL R

ABHIRAMI BA

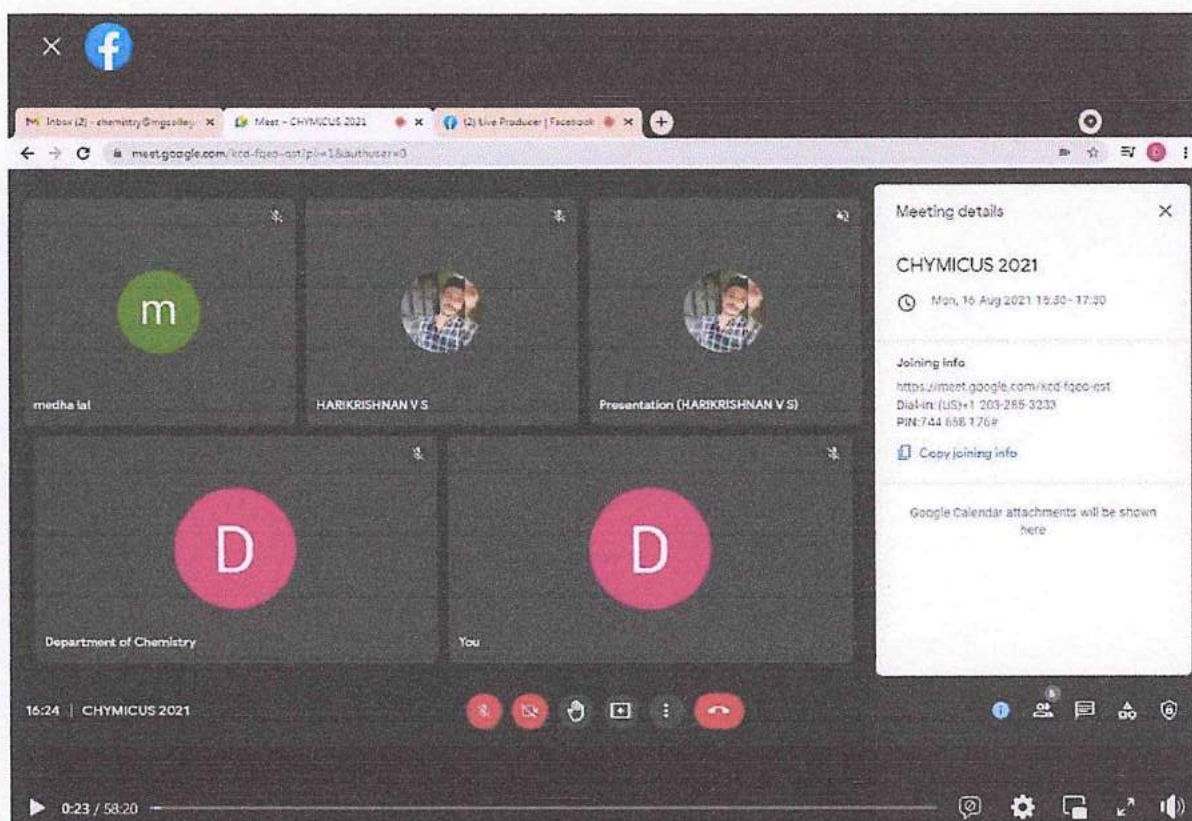
POOJA KRISHNA P

ASWIN M

SALMIYA S

ANANDHU AS

BHARATH S KRISHNA



List of Participants

Sl. No	Name	Cand Code	Year and Semester
1.	AMITHESH PRADEEP	23519118002	III UG
2.	AMRITHA R.G	23519118003	III UG
3.	AMRUTHA S M	23519118004	III UG
4.	ANEESH S	23519118005	III UG
5.	ANJU A.J	23519118006	III UG
6.	ARAVIND S KUMAR	23519118007	III UG
7.	ARYA PRATHAP	23519118008	III UG
8.	DEVIPRIYA V.G	23519118010	III UG
9.	HARIKRISHNAN V S	23519118012	III UG
10.	M. DEVINANDANA	23519118015	III UG
11.	NEETHU GOPINATH	23519118016	III UG
12.	NEETHU B	23519118017	III UG
13.	POOJA KRISHNA P	23519118019	III UG
14.	PRASEEDHA P. B	23519118020	III UG
15.	RAMJITH S.J	23519118021	III UG
16.	RESMI RAJ A R	23519118022	III UG
17.	VRINDA JAYAN V	23519118024	III UG
18.	ADITHYA S HARI	23519118026	III UG

19.	ALEENA RAJENDRAN	23519118027	III UG
20.	ANANTHALAKSHMI P V	23519118030	III UG
21.	ANJANA S. NAIR	23519118031	III UG
22.	APARNA GOPAKUMAR	23519118032	III UG
23.	ASWANI A.R	23519118033	III UG
24.	DEVIKA A V NAIR	23519118035	III UG
25.	GAYATHRI P G	23519118036	III UG
26.	GEETHUKRISHNA K.V.	23519118037	III UG
27.	GOPIKA G NATH	23519118038	III UG
28.	MALAVIKA S	23519118039	III UG
29.	NIMISHA S. KUMAR	23519118042	III UG
30.	SREELEKSHMI S L	23519118044	III UG
31.	SWATHY D	23519118045	III UG
32.	AAMI G ANIL	23519118047	III UG
33.	ARATHI VIJAYAN	23519118048	III UG
34.	RAHUL G	23519118049	III UG
35.	RINSANA S	23519118050	III UG
36.	ANUPRIYA S	23519118051	III UG
37.	ARABHI KRISHNA	23519118052	III UG
38.	BHADRA C VIKAS	23519118053	III UG
39.	PARVATHY ASOK	23519118054	III UG
40.	ABHIMANYU H	23521118001	I UG
41.	ABHIRAMY B.R	23521118003	I UG
42.	ANASWARA. P.S	23521118006	I UG
43.	ANJALI KRISHNA. K. M	23521118007	I UG
44.	ASWATHY V. R	23521118010	I UG
45.	BHAGYALEKSHMI R	23521118011	I UG
46.	DEVENDU S N	23521118012	I UG
47.	MEENU P.S.	23521118014	I UG
48.	MITHUN G.M	23521118015	I UG
49.	PRAVEEN G	23521118017	I UG
50.	SIVARENJANA R S	23521118020	I UG
51.	SIYA S NAIR	23521118021	I UG
52.	SRAVYA S. S.	23521118023	I UG
53.	SREELAKSHMI . B . J	23521118024	I UG
54.	ABHINAV S	23521118027	I UG
55.	ADITHYA L.R.	23521118029	I UG
56.	AKHILA B	23521118030	I UG
57.	AMRITHA RANI. P.K	23521118031	I UG
58.	ANANTHAKRISHNAN A	23521118032	I UG
59.	ARDRA.G	23521118033	I UG


 Principal
 Mahatma Gandhi College
 Thiruvananthapuram

60.	ASWATHY S NAIR	23521118034	I UG
61.	B S ADIDEV	23521118035	I UG
62.	DEVIPRIYA.R	23521118037	I UG
63.	GOURINANDA K A	23521118038	I UG
64.	KRISHNENDU S	23521118040	I UG
65.	MEGHA MANOJ R	23521118042	I UG
66.	ROHITH S S	23521118045	I UG
67.	SABARINATH S P	23521118046	I UG
68.	ADHITHYA KRISHNAN A	23521118048	I UG
69.	ANOOP S	23521118049	I UG
70.	ASWATHY KRISHNAN	23521118050	I UG
71.	ATHIRA R S	23521118051	I UG
72.	VYSHNAVI V S	23521118054	I UG
73.	Aswani M.S	63520118002	II PG
74.	Aswathy A.S	63520118003	II PG
75.	Devika J S	63520118004	II PG
76.	Krishnanunni J V	63520118005	II PG
77.	Medha Lal R	63520118006	II PG
78.	Niveditha Mohandas	63520118007	II PG
79.	Parvathy Chandran L	63520118008	II PG
80.	Ramjith R. P	63520118009	II PG
81.	Sariga R.	63520118010	II PG
82.	Vaishna Chandran P.	63520118011	II PG
83.	Vimalkumar V. M.	63520118012	II PG
84.	Anaswara Gopan B	63520118013	II PG

Capacity building and skills enhancement program on Language and Communication skills: Ozone Day Celebrations conducted by Dept of Chemistry on 16th September 2021

Report of Ozone Day Celebrations

In association with IQAC, Mahatma Gandhi College Department of Chemistry celebrated World Ozone Day. The programme started with a prayer song by Devika A.V Nair. The welcome address was given by Dr. Ratheesh Kumar V.K, programme coordinator and the presidential address was given by Dr. Sikha T.S, Head of the Department. Dr. Ampili M, Principal, Mahatma Gandhi College inaugurated the programme. Felicitations were extended by Mr. N.K Sunil Kumar, Council Secretary and Dr. Ram Kumar, IQAC Convenor. Dr. Sreekanth R, Assistant Professor, Department of Chemistry proposed vote of thanks.

An invited talk on the topic "The future of clean energy" was organized on 16th September 2021 through online mode. The resource person was Dr. K Sreenath, Assistant Professor, Post Graduate Department of Chemistry, NSS College, Pandalam.

POSTGRADUATE & RESEARCH
DEPARTMENT OF CHEMISTRY

In Association with IQAC
MAHATMA GANDHI COLLEGE
THIRUVANANTHAPURAM

Conserving our ozone layer



**SEPTEMBER 16
OZONE DAY**

Invited lecture on the topic
"The future of clean energy"

Invited lecture by

DR.K SREENATH

ASSISTANT PROFESSOR

POSTGRADUATE DEPARTMENT OF CHEMISTRY

NSS COLLEGE PANDALAM

On 16th September 2021@4pm

(Through online mode)



Students presentation competition

On 18th September 2021

POSTGRADUATE & RESEARCH DEPARTMENT OF CHEMISTRY

In Association with IQAC
MAHATMA GANDHI COLLEGE
THIRUVANANTHAPURAM



**SEPTEMBER 16
OZONE DAY**

"Conserving our ozone layer"

PROGRAMME

16/09/2021 @4.00 pm Inauguration (Online Mode)

Prayer :- Devika A V Nair

Anchoring :- Medha Lal R

Welcome speech :- Dr.Ratheesh Kumar V K

(Programme Coordinator)

Presidential address :- Dr.Sikha T S

(Head, Department of Chemistry)

Inaugural address :- Dr.Ambili M

(Principal)

Felicitation :- Dr.N K Sunil Kumar

(Secretary, College Council)

Dr.Ramkumar R

(Coordinator, IQAC)

4.20 Pm Invited talk on the topic:-

" The future of clean energy "

Dr.K Sreenath

Assistant Professor

Postgraduate Department of Chemistry

NSS College, Pandalam

Vote of thanks :- Dr Sreekanth R

(Assistant Professor of Chemistry)

World Ozone Day
September 16

In 1994, the UN General Assembly proclaimed 16 September the International Day for the Preservation of the Ozone Layer, commemorating the date of the signing, in 1987, of the Montreal Protocol on Substances that Deplete the Ozone Layer.

Natural light harvesting system vs Artificial

In the natural photosynthetic system, ϕ_{ps} = 1 & lifetime of the CS state is about 1 fs.

Efforts to improve ϕ_{ps} and t_{cs} continues

10:07

OZONE LAYER DEPLETION

- From the late 1970s and from 1980-1992, the global atmospheric O₃ level steadily fell.
- Chlorofluorocarbons (CFCs) and other man-made chemicals were the primary cause.
- CFCs are used in:
- • aerosols, spray cans, air conditioning, and refrigeration.
- • foam insulation, and
- • many other products.

10:07 Observation of Ozone...
Feeling Started
34 min 26 ago
Click to Generate Report

10:12

SEPTEMBER 16 OZONE DAY

"Montreal protocol-Keeping us, our food and vaccine cool".

10:12 Observation of Ozone...
Feeling Started
34 min 26 ago
Click to Generate Report

List of Participants

Sl. No	Name	Cand Code	Year and Semester
1.	AMITHESH PRADEEP	23519118002	III UG
2.	AMRITHA R.G	23519118003	III UG
3.	AMRUTHA S M	23519118004	III UG
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36.	ANUPRIYA S	23519118051	III UG
37.	ARABHI KRISHNA	23519118052	III UG

38.	BHADRA C VIKAS	23519118053	III UG
39.	PARVATHY ASOK	23519118054	III UG
40.	Aswani M.S	63520118002	II PG
41.	Aswathy A.S	63520118003	II PG
42.	Devika J S	63520118004	II PG
43.	Krishnanunni J V	63520118005	II PG
44.	Medha Lal R	63520118006	II PG
45.	Niveditha Mohandas	63520118007	II PG
46.	Parvathy Chandran L	63520118008	II PG
47.	Ramjith R. P	63520118009	II PG
48.	Sariga R.	63520118010	II PG
49.	Vaishna Chandran P.	63520118011	II PG
50.	Vimalkumar V. M.	63520118012	II PG
51.	Anaswara Gopan B	63520118013	II PG
52.	Abhaya Vinesh	23520118001	II UG
53.	Abhiram V K	23520118002	II UG
54.	Adarshkrishnan J	23520118003	II UG
55.	Adhithya K H	23520118004	II UG
56.	Aiswarya M S	23520118005	II UG
57.	Aiswarya B	23520118006	II UG
58.	Akhilkrishnan UM	23520118007	II UG
59.	Anakha S R	23520118008	II UG
60.	Anandhu A S	23520118009	II UG
61.	Anjali P S	23520118010	II UG
62.	Anjana S Kumar	23520118011	II UG
63.	Aparna S Nair	23520118012	II UG
64.	Arathy A S	23520118013	II UG
65.	Arya A S	23520118014	II UG
66.	Aswathy C	23520118015	II UG
67.	Athira B S	23520118016	II UG
68.	Athira O	23520118017	II UG
69.	Bharath S Krishna	23520118018	II UG
70.	Devika A J	23520118019	II UG
71.	Farsana Sunil	23520118020	II UG
72.	Gautham Mohan Y M	23520118021	II UG
73.	Govind P	23520118022	II UG
74.	Hari S Prasad	23520118023	II UG


Principal
Mahatma Gandhi College
Thiruvananthapuram

**Capacity building and skills enhancement program on Language and
Communication skills: ICRACS-2022 conducted by Dept of Chemistry on 10th
and 11th March 2022**

**REPORT OF
TWO-DAY INTERNATIONAL CONFERENCE ON
RECENT ADVANCES IN
CHEMICAL SCIENCES (ICRACS-2022)
(10th & 11th March, 2022)**

**Organized by
POST-GRADUATE AND RESEARCH DEPARTMENT OF CHEMISTRY
IN ASSOCIATION WITH IQAC, MAHATMA GANDHI COLLEGE**

**MAHATMA GANDHI COLLEGE
KESAVADASAPURAM, THIRUVANANTHAPURAM
(College with Potential for Excellence)
Reaccredited by NAAC with B+ Grade
www.mgcollegetvm.ac.in**

Research is essential for increasing and broadening knowledge in any field. In the current COVID-19 pandemic, it is only research that has proven to be successful in paving the path to a much-needed solution. Keeping this fact in mind, the Post-Graduate and Research Department of Chemistry, Mahatma Gandhi College, Thiruvananthapuram organized a two-day International Webinar on “INTERNATIONAL CONFERENCE ON RECENT ADVANCES IN CHEMICAL SCIENCES” (ICRACS-2022) in collaboration with IQAC on the Google meet platform (**Google meet link : meet.google.com/uqh-ghwe-drx**) on March 10-11, 2022. The major theme of the webinar is the interdisciplinary approach of research in Chemical science. The conference's principal goal is to provide a Google platform for exploring some of the most recent advancements in Chemistry. Its goal is to create a common platform for teachers, researchers, and organizations to share their experiences and accomplishments in diverse fields of chemistry. Around 150 people registered for the webinar for free, and approximately 100 people attended, including faculty members, research experts, and PG students from various colleges and institutions in India and abroad.

The inaugural session began with the Welcome Speech delivered by **Dr. Sikha T.S.**, Head of the Department, Chemistry. In her welcome address, **Dr. Sikha T.S.** emphasized the undeniable importance of chemistry in shaping the future on desirable lines, as well as the conference's major features. **Dr. Sikha T.S.** also chaired the function in the absence of respected Principal **Dr. Ampili M.** The webinar was inaugurated by **Dr. Prof. (Dr). C.T. Aravindakumar**, Pro Vice Chancellor, Mahatma Gandhi University, Former Director, School of Environmental Sciences, Mahatma Gandhi University. He provided useful knowledge on how to conduct research in particular area of interest. The participants particularly the students were very motivated by hearing his particular journey in the area of research. **Dr. V. S. Dhanya**, Convener of the conference delivered vote of gratitude for the resource persons and participants. The anchoring of the inaugural session was done by **Ms. Medha** of II M.Sc. Chemistry.

Faculty members of various colleges and universities across the country were invited to this multisession webinar. There were two invited talks on each of the days by eminent speakers. The Technical Session started on the first day of the webinar with a welcome message from **Dr. Simi. C K**, Assistant Professor, Department of Chemistry. A keynote speaker **Dr. Anoop Thomas**, Department of Inorganic and Physical Chemistry, Indian Institute of Science, Bangalore, gave an

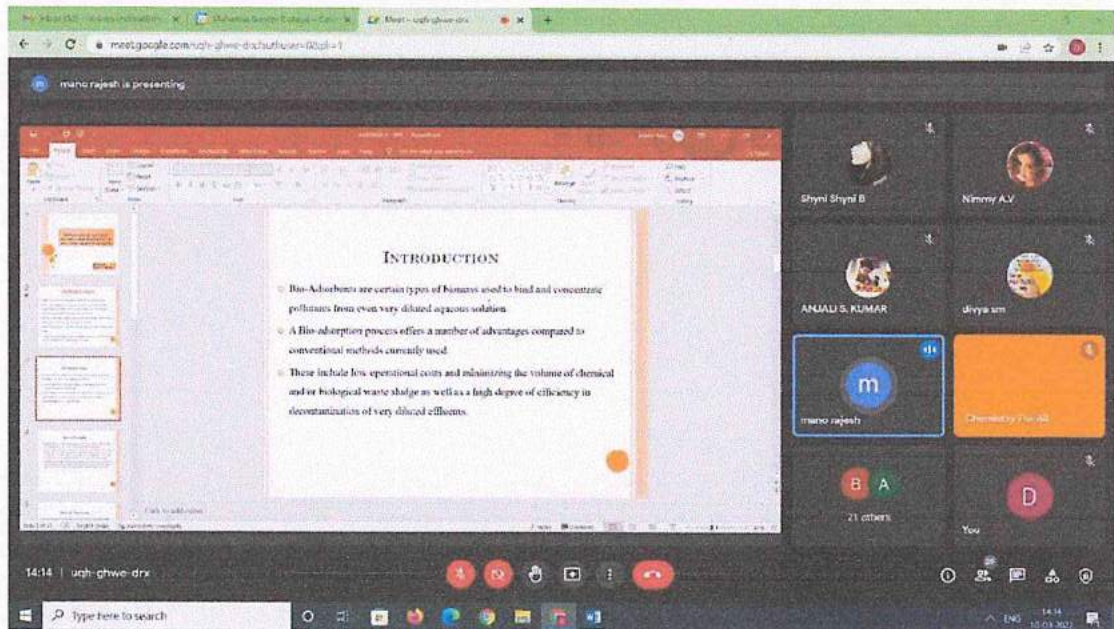
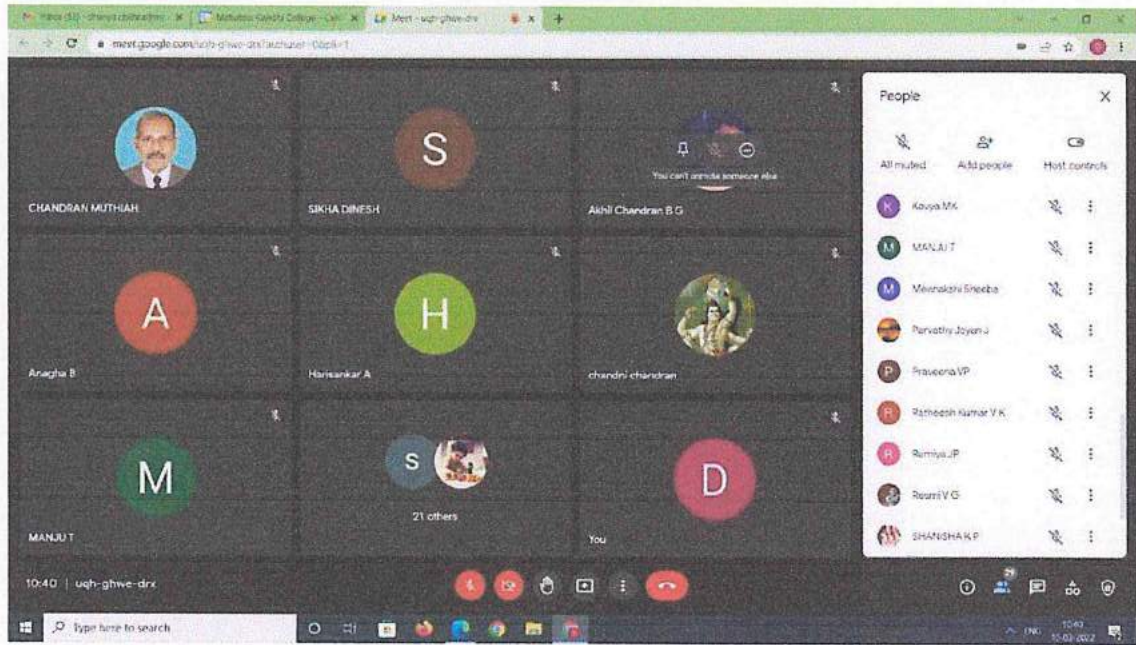
invited talk on "**Exploring Chemistry under Light-Matter Hybridisation**". He described the topic very well with simple explanation which really was successful to attract the interests of the participants. He also gave his valuable suggestions regarding the building of career in research after UG level. At the end of the morning session of the webinar, **Dr. Ratheesh Kumar V.K.**, Assistant Professor, Department of Chemistry, offered a vote of gratitude.

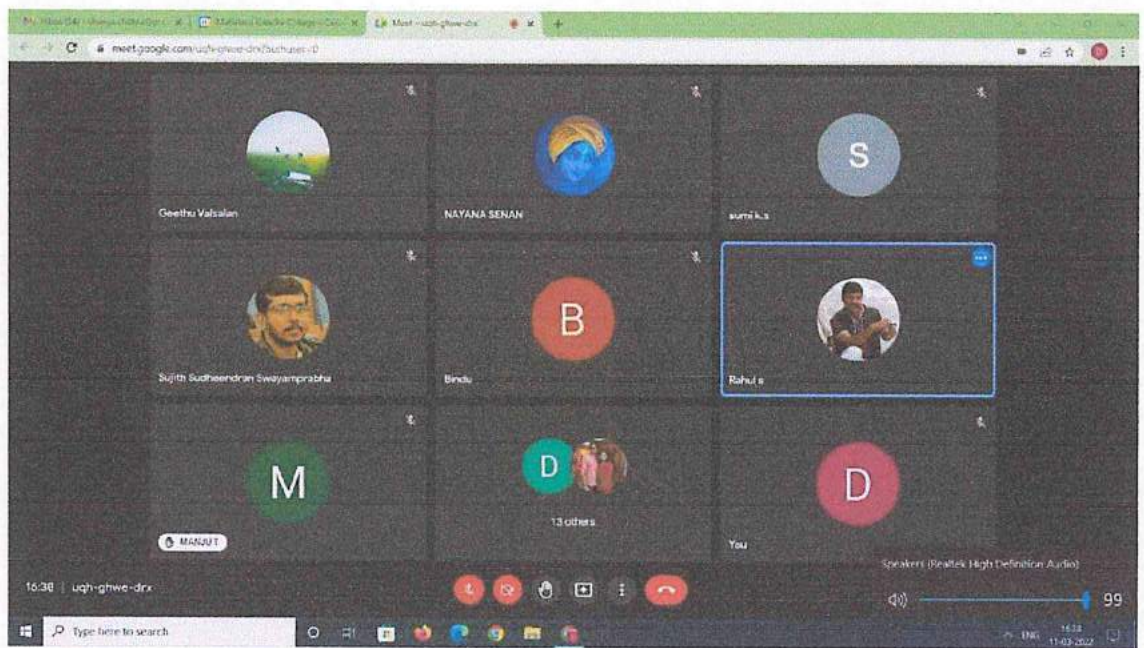
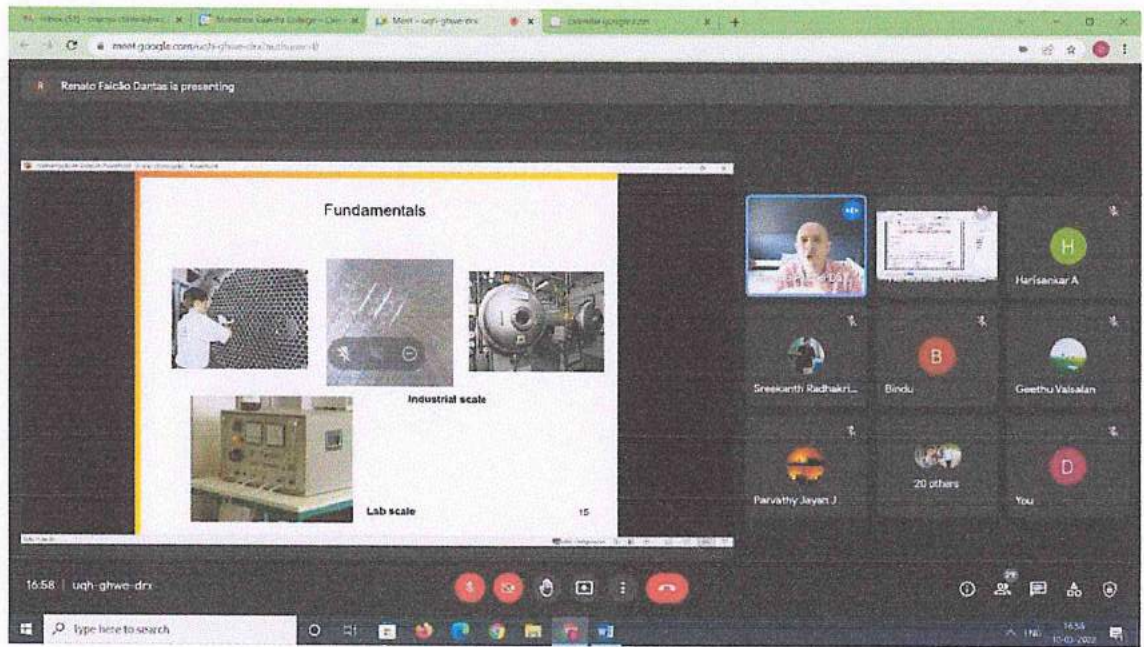
Assistant Professors, **Dr. Bindu P.Nair** and **Dr. Ratheesh Kumar V.K.** from the Department of Chemistry, presided over the oral presentations session in the afternoon. **Dr. S. Balachandran**, Former principal, N.S.S. College, Otappalam, and **Dr. Suma.S.**, Former Associate Professor, Sree Narayana College, Chempazhanthi had served as judges for the research paper presentations. The session was concluded with some remarks by chair about papers presentations. The second Resource person for the webinar was Dr. Renato Falcao Dantas, Associate Professor and Dean School of Technology, University of Campinas, UNICAMP (Brazil). The topic of his presentation was "**Principles of ozonation for water and waste water purification**". In this session, participants were learned how to purify waste water originating from various industries and factories. He presented a summary concerning ozone generation mechanisms, the physicochemical properties of ozone, as well as the applications of ozone in water. Towards the end of the session, **Dr. Rahul S**, Assistant professor, Department of Chemistry delivered the vote of thanks.

Day 2 of the webinar (11th March, 2022) started with Oral presentations, chaired by Assistant Professors, **Dr. V.S. Dhanya** and **Dr. Resmi V.G** from the Department of Chemistry. The research paper presentations were judged by Dr. S. Balachandran, Dr. Simi C.K. and Dr. Bindu P. Nair (Assistant Professors, Dept. of Chemistry, M.G. College). The first invited talk of day 2 was delivered by **Dr. Balanand Santhosh**, Post-Doctoral Research Fellow, University of Trento, Italy. Dr. Resmi V.G, Assistant Professor, Department of Chemistry, delivered a welcomespeech before the Invited talk commenced. **Dr. Balanand**, gave an informative lecture on "**Novel and complex glasses and ceramics from organosilicon polymers: From synthesis to applications,**" which was followed by a vote of thanks from Dr. Sandhya K P, Guest Lecturer, Department of Chemistry. The second invited talk was given by **Dr. Sujith S.S**, Post Doctoral Fellow, Institute of Electronics, Ational yang Ming Chiago Tung University, Hsinchu City, Taiwan, Prior to the start of the Invited talk, **Dr. Rahul S**, Assistant Professor, Department of

Chemistry, gave a welcome speech. Dr. Sujith made a comprehensive presentation on **“Organic light emitting diodes: A potential display technology”** . He discussed how OLEDs are used to make digital displays in a variety of devices, including televisions, computer monitors, and portable systems like smartphones and handheld game consoles. He also discussed how research into the manufacture of white OLED chips for use in solid-state lighting is progressing. The participants were well benefitted from his talk. Towards the end of the session, **Dr. Bindu P Nair**, Assistant Professor, Department of Chemistry delivered the vote of thanks.

The valedictory session began with the welcome speech made by **Dr. Sikha T.S**, Head of the Department, Chemistry. In her welcome address, **Dr. Sikha T.S**, warmly welcomed all the guests and the general audience at large for the final session of Two-day International Seminar on **“INTERNATIONAL CONFERENCE ON RECENT ADVANCES IN CHEMICAL SCIENCES”**. **Dr. Sikha T.S**, who chaired the function also presented the webinar Report that covered all the events which took place in all the prior sessions of this seminar. The valedictory function was inaugurated by **Dr. M R. Sudarsanakumar**, Academic Consultant, SCERT, Govt of Kerala, Former principal, M. G. College. Reflections and Feedback were received from each and every participant of the whole event. Certificate of Recognition was awarded to all the Resource Persons whereas Certificate of Participation was issued to all the participants by the Organizing Committee. Best performances were recognized with certificate of merit. Best oral presentation selected was by Keerthana Sahadevan, Research Scholar, University College, Thiruvananthapuram. Second prize was given to Ms. Sumi K.S., Research Scholar, University of Kerala, Kariavattom and the third prize was given to Ms. Angela Maria Varghese, Research scholar, Central University of Tamil Nadu. **Dr. Dhanya V S**, Convener of the Conference summarized the two-day event and gave the Vote of Thanks






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Thiruvananthapuram

Renato Faício Dantas is presenting

OXLAB – laboratory of advanced methods to treat water and wastewater

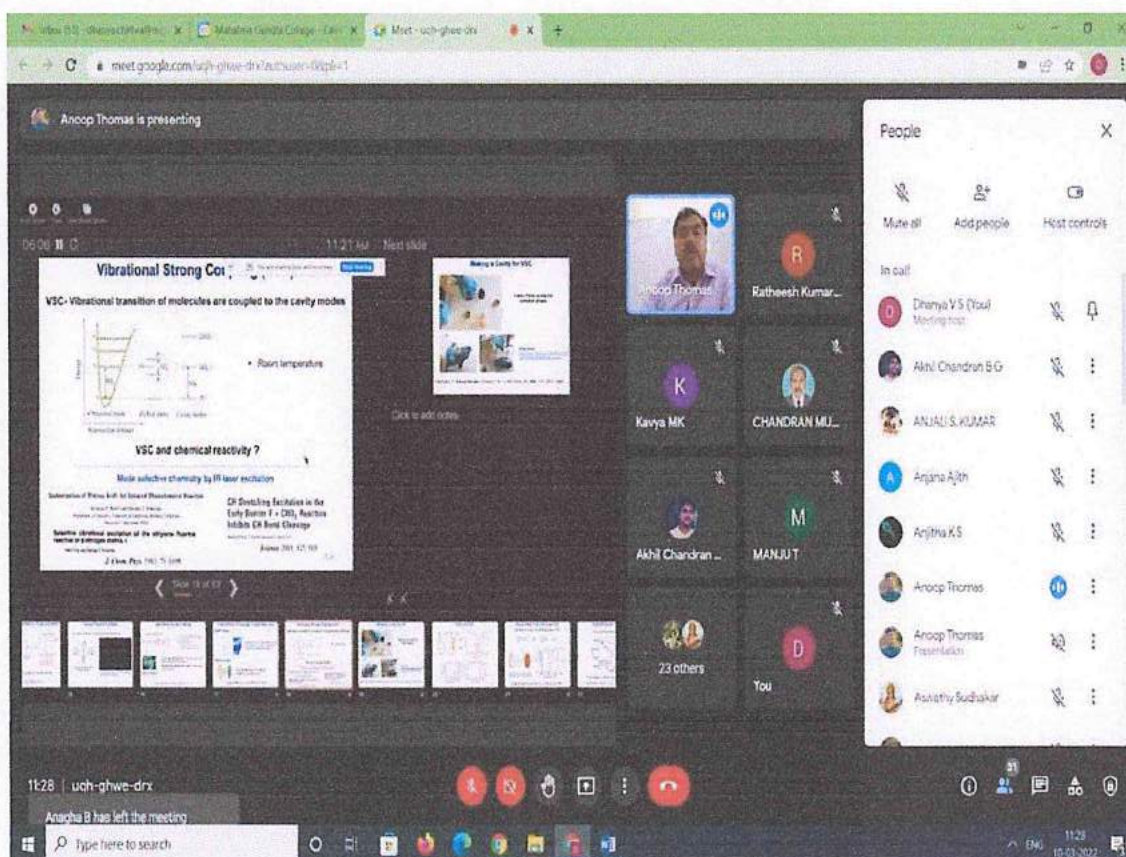
Methods

- Advanced oxidation process
- Ozonation
- Activated Carbon
- Membranes

16:41 | ugh-ghwe-drx

Sujith Sudheendran Swayampracha is presenting

16:39 | ugh-ghwe-drx



List of Participants

Sl. No.	Candidate Code	Name	Year and Semester
1.	63520118002	ASWANIM S	I PG
2.	63520118003	ASWATHY AS	I PG
3.	63520118004	DEVIKA J S	I PG
4.	63520118005	KRISHNANUNNI JV	I PG
5.	63520118006	MEDHA LAL R	I PG
6.	63520118007	NIVEDITHA MOHANDAS	I PG
7.	63520118008	PARVATHY CHANDRAN L	I PG
8.	63520118009	RAMJITH R P	I PG
9.	63520118010	SARIGA R	I PG
10.	63520118011	VAISHNA CHANDRAN P	I PG
11.	63520118012	VIMALKUMAR V M	I PG
12.	63521118001	AKHIL CHANDRAN B G	II PG
13.	63521118002	ANAGHA B	II PG
14.	63521118003	ANJALI S KUMAR	II PG
15.	63521118004	ANJANA A	II PG
16.		ANJITHA K S	II PG
17.	63521118006	DEVIKA SURESH	II PG

18.	63521118007	DIVYA DILISH	II PG
19.	63521118008	GEETHU G	II PG
20.	63521118010	KAVYA M K	II PG
21.	63521118011	MEENAKSHI S	II PG
22.	6352111JAYAN2	PARVATHY JAYAN J	II PG
23.	63521118013	PRAVEENA V P	II PG
24.	-	Harisankar A	PhD
25.		Preethi PC	PhD
26.		Nayana Senan V	PhD
27.		Lekshmi O	PhD
28.		Jesna Das	PhD
29.		Sreeja TG	PhD
30.	23519118001	ABHIRAMI B A	III UG
31.	23519118002	AMITESH PRADEEP	III UG
32.	23519118003	AMRITHA, R. G	III UG
33.	23519118004	AMRUTHA .S.M	III UG
34.	23519118005	ANEESH.S	III UG
35.	23519118007	ARAVIND S KUMAR	III UG
36.	23519118008	ARYA PRATAP	III UG
37.	23519118009	ASWIN M	III UG
38.	23519118010	DEVIPRIYA V G	III UG
39.	23519118011	GOVIND U S	III UG
40.	23519118012	HARIKRISHNAN V S	III UG
41.	23519118013	JASEEM ANSARI	III UG


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Thiruvananthapuram

Capacity building and skills enhancement program on Soft skills:
Craft Awareness program conducted by Dept of Economics on
4,6,th and 7th January 2022

**Mahatma Gandhi College,
Thiruvananthapuram**

POST-GRADUATE DEPARTMENT OF
ECONOMICS ORGANISES

THREE DAY WORKSHOP ON

**Craft Awareness
Program**

4th, 5th and 7th January, 2022

In Association with

IQAC MG College

Resource Person

Dhanoor C.V

*Assistant Director
Handicraft Service Centre
Thiruvananthapuram*

*Dr. Ampili M
Principal*

*Smt Priya L.G
Head of the Department*

*Dr. Binu Kumar B.J
Coordinator*

Venue: Seminar Hall

CRAFT AWARENESS PROGRAMME		
at		
MAHATMA GANDHI COLLEGE TRIVANDRUM		
From 05/01/2022 to 07/01/2022		
Programme Schedule		
05/01/2022 (First Day)		
10.00 am to 11.00 am	Registration	
11.00 am to 12.00pm	Inaugural Session	
	Welcome Address	Smt. Veena S, Handicrafts Promotion Officer, O/oDC(Handicrafts),Trivandrum
	Presidential address	Shri.Dhanoor C V, Assistant Director, O/o DC(Handicrafts), Trivandrum
	Inauguration of CAP&Inaugural Address	Dr.Ampili.M, Principal, Mahatma Gandhi College, Trivandrum
	Felicitation	1. Smt.Priya.L.G, Assistant Professor & HOD, Department of Economics 2. Dr.Chitra.V.S(IQAC Convenor) 3. Shri.N.K.Sunil Kumar, College Council Secretary
	Vote of Thanks	Dr.BinuKumar.B.J, Assistant Professor, Department of Economics
12.00 pm to 01.00 pm	Session on EDP	Shri. A S Shiras Manager, District Industries Centre, Government of Kerala, Trivandrum
Lunch Break 01.00 pm to 02.00 pm		
02.00 pm to 04.00 pm		
Craft Demonstration by Mastercraftspersons		
<ol style="list-style-type: none"> 1. Shri.K.R.Mohanana, Shilp Guru : Wood craft 2. Shri.B.RajendranPillai, National Awardee : Straw Picture craft 3. Shri. Krishnan Nair, NMC : Sand Art 4. Shri.ManujBrahmapad, MCP : Mural Painting craft 5. Smt.Suprabha.K.S, MCP : Banana Fibre craft 		
06/01/2022 (Second Day)		
10.00 am to 11.00 am	Registration	
11.00 am to 12.00 pm	Session on Business Development	Shri. Satheesh Kumar N Business Development Manager, KACV

12.00 pm to 01.00 pm

Craft Demonstration by Mastercraftspersons

1. Shri.K.R.Mohanan, Shilp Guru : Wood craft
2. Shri.B.RajendranPillai, National Awardee : Straw Picture craft
3. Shri. Krishnan Nair, NMC : Sand Art
4. Shri.ManujBrahmapad, MCP : Mural Painting craft
5. Smt.Suprabha.K.S, MCP : Banana Fibre craft

Lunch Break 01.00 pm to 02.00 pm

02.00 pm to 04.00 pm

Craft Demonstration by Mastercraftspersons

07/01/2022 (Third Day)

10.00 am to 11.00
am

Registration

11.00 am to 12.00
pm

Session on Scope of Design
Development in Handicrafts

Smt. AmruthaUmesh.V
Empanelled Designer

12.00 pm to 01.00 pm

Craft Demonstration by Mastercraftspersons

1. Shri.K.R.Mohanan, Shilp Guru : Wood craft
2. Shri.B.RajendranPillai, National Awardee : Straw Picture craft
3. Shri. Krishnan Nair, NMC : Sand Art
4. Shri.ManujBrahmapad, MCP : Mural Painting craft
5. Smt.Suprabha.K.S, MCP : Banana Fibre craft

Lunch Break 01.00 pm to 02.00 pm

02.00 pm to 04.00 pm

Craft Demonstration by Mastercraftspersons

Vote of Thanks followed by National Anthem

MAHATMA GANDHI COLLEGE THIRUVANANTHAPURAM

POST GRADUATE DEPARTMENT OF ECONOMICS

CRAFT AWARENESS PROGRAMME(4th, 6th&7th January 2022)

The Department of Economics of Mahatma Gandhi College, Thiruvananthapuram in collaboration with Handicraft Development Corporation, Government of India and IQAC had conducted a handicraft awareness programme in Mahatma Gandhi college Campus on 4th, 6th&7thJanuary 2022. It was preceded by an exhibition that showcased the skills of our native craftsmen and explored various other areas of art. The motive of the programme was to enhance the inherent talent in students and introduce them to the myriad of opportunities in the field of craftwork. The Registration procedure started from 9:30 am onwards and the whole function strictly maintained prescribed covid protocol. Along with the registration, students were provided with a special kit which contained a mask, sanitizer, scribbling pad and a pen. Registration was closed by 11:00 am.



The Principal Dr. Ampili Maam inaugurating the workshop

In the inaugural session Smt. Veena S, Handicrafts Promotion Officer, DC (Handicrafts), Trivandrum had extended an auspicious welcome address to the dignitaries. Following this, Shri Dhanoor C V, Assistant Director, Development Commissioner for Handicrafts, Trivandrum delivered an informative and noteworthy presidential address. His words introduced students to the wider arena of opportunities in the field of handicrafts. The inauguration of Craft Awareness Programme was by Dr. Ampili.M, Principal, Mahatma Gandhi College, along with an informative and vibrant speech on the effectiveness of craft works in the present educational system.



Principal Dr. Ampili Maam addressing the gathering

Other faculties Dr. B. Anil Kumar (HOD in Charge, Dept of Economics), Dr. Chithra V S (IQAC Convenor) and Shri. N K Sunil Kumar (College Council Secretary) conveyed their wishes

and felicitations. Dr. Binukumar B J, Assistant Professor, Dept of Economics was the Co-Ordinator and in charge of the programme and he extended his vote of thanks. The entire programme was assisted and supported by the wholehearted efforts of the faculties from Dept of Economics.

The exhibition was a half day-long programme where different craftworks were showcased and students were also allowed to participate in the stages of production of various items. The



Dr Chithra VS (IQAC convenor) giving felicitation

variety of craftworks include products made from coconut shell, coir, jute, plantain fibre etc. Artists excelling on sand art, fibre art, sand painting, glue art, etc. demonstrated their painting before the students and they were also given a chance to try it out. Craft items made out of wood, bell metal, brass, coconut shell, banana fiber, screw pine, straw, other natural fibers, papier Mache, textiles, Cora grass, cane and bamboo gave the exhibition an exquisite appeal. Students interacted with the

craftsmen and thereby came to a detailed understanding about the development stages of each item. The master crafts persons were Shri K R Mohanan, Shilpa Guru from the field of wood craft, Shri B Rajendran Pillai, National Awardee on Straw picture craft, Shri Krishnan Nair, N M C on sand art, Shri ManujBrahmapad, MCP showcasing mural painting craft and SmtSuprabha K S, MCP excelling on Banana fiber craft. Presence of producers and their interactions made the exhibition much worthy. The motive of the programme was to introduce the young talents of tomorrow to

the field of craftwork. With five different areas of craft being introduced, the students with innate abilities on the field are getting an exposure to the world of opportunities. Under the administrative control of the Ministry of textiles, Government of India, the development commissioner for handicraft is acting as a body for the promotion and development of handicraft industry. The participants



Dr Binukumar BJ (Coordinator) delivering the vote of thanks

of the day were First Year B.A Economics and Final Year B.A. History students. With the

satisfactory response from students, the authorities promised to conduct follow up programmes to support the interested students. The words by the craftspersons also assured to extend their wholehearted support in the area of work. The students were provided with a food kit in the afternoon. After the lunch break an interactive session was arranged with the master craft persons for the craft demonstration.



The craft persons presenting artworks to the college faculties

Day 2:- 06/01/2021

The craft Awareness Programme conducted at Mahatma Gandhi College on 6 January 2022



Demonstration on various Textile arts and designs

was a very useful and interesting session.

Students got an opportunity to get interact with the five craft persons who have shown their excellence in various handicrafts. The interactive session was very helpful as it conveyed the various aspects of designing. It also helped to get familiarize with various handicrafts and the process behind its making.

The programme also helped to know more about their work, experience, process behind each

work and also to know about the progress and success they received through their crafts. All the five craft persons were meritorious and had decades of experience. The participants of the day were First and Second Year M.A Economics, First and Second Year M.A Hindi and Final Year B.A. Hindi students. Through the session, students realized the importance and the demand for Indian handicrafts in the world market and its contribution to the economy.

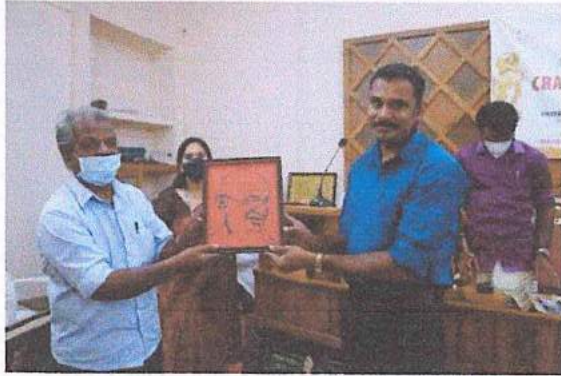


Demonstration by various craftpersons on their respective art forms

Day 3: - 07/01/2021

A programme on Craft Awareness was conducted in our college on 7th January 2022 by the Department of Economics in association with Office of the Development commissioner Handicrafts, Trivandrum, Kerala and Ministry of Textiles, Govt of India. Dr. BinuKumar.B.J, Department of Economics coordinated the programme.

The programme commenced at 10 am with the welcome speech of Dr. BinuKumar.B.J, and Veena Mam, the programme convenor presided over the function. In her address she talked



Sri. Krishnan Nair presenting his Gandhi sand art to Dr Binukumar BJ

about various Handicrafts, the govt schemes and policies for promoting indigenous Handicrafts, the way of getting ID for artisans and also the benefits that artisans enjoy. The next session was engaged by Shri. Rajendran Pillai, national award winner and Shri. Krishnan Nair. Both master craftsmen detailed about their life experiences and on how their artistic skills made difference in their lives.

The programme also witnessed demonstration of various craft forms; Banana fibre art by Smt. Suprabha, Sand art by Shri. Krishnan Nair, Straw art by Shri. Rajendran Pillai, Painting by Shri. Manuj Brahmapad and wood craft by Shri. KR Mohanan. The participants of the day were Final Year B.A Economics, First Year M Sc Botany and Final Year B.A. Sociology students. The students got benefitted as performance opened new vistas of artistic vision with the usage of indigenous materials in the making of different crafts.


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Thiruvananthapuram

DEPARTMENT OF ECONOMICS
MAHATMA GANDHI COLLEGE, THIRUVANANTHAPURAM

Attendance Statement of the Program Craft Awareness Program

Date: 05/01/2022 – 07/01/2022

Venue: Auditorium

SL NO	Candidate Code	Name	Signature
1.	15019118001	ABHIRAM. R.S	<i>Abhiram</i>
2.	15019118002	AKHIL G S	<i>Akhil G S</i>
3.	15019118003	ANJALI DEVI B A	<i>Anjali</i>
4.	15019118004	ARDRA S M	<i>Ardra</i>
5.	15019118005	AVINASH KRISHNAN S B	<i>Avinash</i>
6.	15019118006	BIHIL B. NAIR	<i>Bihil</i>
7.	15019118007	BINUSHMA.S	<i>Binushma</i>
8.	15019118008	INDRAJITH S P	<i>Indrajith</i>
9.	15019118009	KAVYA SREEKUMAR	<i>Kavya</i>
10.	15019118010	MAHIMA R S	<i>Mahima</i>
11.	15019118011	MEDHUN SANJU	<i>Medhun</i>
12.	15019118012	NEERAJA S.R	<i>Neeraja</i>
13.	15019118013	ROHIT S	<i>Rohit</i>
14.	15019118014	SANTHWANA. J.S	<i>Santhwana</i>
15.	15019118015	ADARSH.A.S	<i>Adarsh</i>
16.	15019118016	ADITHYA D	<i>Adithya</i>
17.	15019118017	ADITHYAN ASHOK A	<i>Adithyan</i>
18.	15019118018	AISWARYADEV M.A	<i>Aiswarya</i>
19.	15019118019	AJAY CHANDRAN.C.A	<i>Ajay</i>
20.	15019118020	AKHIL AS	<i>Akhil</i>
21.	15019118021	AKHIL S	<i>Akhil</i>
22.	15019118022	AKHIL S NAIR	<i>Akhil</i>
23.	15019118023	ANANDHU .B.M	<i>Anandhu</i>
24.	15019118024	ANOOP J.P	<i>Anoop</i>
25.	15019118025	ANURAG NAIR	<i>Anurag</i>
26.	15019118026	ARJUN B S	<i>Arjun</i>
27.	15019118027	ARUN S P	<i>Arun</i>
28.	15019118028	ARUN SANKAR S	<i>Arun</i>
29.	15019118029	ASHTAMY.A.S	<i>Ashtamy</i>
30.	15019118030	ASWAN SURYA S	<i>Aswan</i>
31.	15019118031	ASWATHY. O	<i>Aswathy</i>
32.	15019118032	ASWIN HARI H	<i>Aswin</i>
33.	15019118033	ATHIRA. PS	<i>Athira</i>
34.	15019118034	BALU B	<i>Balu</i>
35.	15019118035	BHAGYA LEKSHMI . S.S	<i>Bhagya</i>

36.	15019118036	DEV NARAYAN R	Dev
37.	15019118037	DEVAKRISHNA B	Devakrishna
38.	15019118038	DEVIKA G J	
39.	15019118039	GOKILA GOPALAKRISHNAN	Gokila
40.	15019118040	GOKUL.R.S	Gokul
41.	15019118041	GOURI SANKAR S	Gouri
42.	15019118042	GREESHMA V	Greeshma
43.	15019118043	KRISHNA T S	Krishna
44.	15019118044	MEENU .M	Meenu
45.	15019118045	N DEVADEVAN	N Devadevan
46.	15019118046	NANDHU HARIKRISHNAN	Nandhu
47.	15019118047	NOUFIYA .N	Noufiya
48.	15019118048	PARVATHY J.H	Parvathy
49.	15019118049	PRAVEEN M	Praveen
50.	15019118050	RAKHI KRISHNA A.	Rakhi
51.	15019118051	RENJITHA.S.NAIR	Renjitha
52.	15019118052	RESHMI.S.P	Reshmi
53.	15019118053	REVATHY S	Revathy
54.	15019118054	ROHITH. A.R	Rohith
55.	15019118055	SANGEETHA G R	Sangeetha
56.	15019118056	SHERIN K VARGHESE	Sherin
57.	15019118057	SHIJIN T	Shijin
58.	15019118058	SHINOY V S	Shino
59.	15019118059	SITHARA P.T	Sithara
60.	15019118060	SOORYA. S. NAIR	Soorya
61.	15019118061	SREERAG. R.S	Sreerag
62.	15019118062	SREERAKHI.S.S	Sreerakhi
63.	15019118063	UNNIMAYA . S . S	Unnimaya
64.	15019118064	VINAYAK RAAM M.S.	Vinayak
65.	15019118065	VISHNU. C.V	Vishnu
66.	15019118066	VIVEK.B	Vivek
67.	15019118067	YAMUNA KRISHNAN K	Yamuna
68.	15019118068	ABHIJITH V	Abhijith
69.	15019118069	ABHIRAM J I	Abhiram
70.	15019118070	ADITHYA S.J	Adithya
71.	15019118071	ANJULEKSHMI V M	Anjulekshmi
72.	15019118072	GADHA.M.S	Gadha
73.	15019118073	MANUDEVRAJ B A	Manudev
74.	15019118074	MEGHA V J	Megha

75.	15019118075	THEERTHA AJITH	Theertha
76	15020118001	ABHIJAYA V NAIR	Abhijaya
77	15020118002	ABHIJITH M.S	Abhijith
78	15020118003	ADHITHYA K A	Adhithya K.A.
79	15020118004	AKASH R M	Akash
80	15020118005	AKHIL S	Akhil
81	15020118006	AMITHA . A . J	Amitha
82	15020118007	ANITA BABU B.S	Anita Babu
83	15020118008	ANJANA V	Anjana
84	15020118009	ANOKHA S	Anokha
85	15020118010	ANUJA.A.J	Anuja
86	15020118011	ARATHY CHANDRAN V B	Arathy Chandran
87	15020118012	ATHUL SURESH	Athul Suresh
88	15020118013	DEVIKA Y S	Devika
89	15020118014	LEKSHMI S	Lekshmi
90	15020118015	MEKHA S	Mekha
91	15020118016	NANDANA A S	Nandana
92	15020118017	NIVA A S	Niva
93	15020118018	RADHIKA R.S	Radhika
94	15020118019	SANDITHA . S . NAIR	Sanditha
95	15020118020	SARANYA .G.S.	Saranya
96	15020118021	SRUTHI S.KUMAR	Sruthi
97	15020118022	VISHNU. M	Vishnu
98	15020118023	ABHIJAY R	Abhijay
99	15020118024	ABHINAND S A	Abhinand
100	15020118025	ABHINAV KRISHNA D P	Abhinav
101	15020118026	ADHITHYA SANKAR A A	Adhithya
102	15020118027	AISWARYA V S	Aiswarya
103	15020118028	AJESH A I	Ajesh
104	15020118029	AKASH B MANOHAR	Akash B. Manohar
105	15020118030	AKHIL S	Akhil
106	15020118031	AMITHRAJITH.S.S	Amithrajith
107	15020118032	ANANDU. A.S	Anandu
108	15020118033	ARATHI B S	Arathi
109	15020118034	ARATHY A S	Arathy
110	15020118035	ARAVIND A S	Aravind
111	15020118036	ARDRA B S	Ardra
112	15020118037	ASHTAMI A.S	Ashtami
113	15020118038	ATHIRA .S	Athira
114	15020118039	BHAGYA S	Bhagya

115	15020118040	BHAVYA J S	Bhav
116	15020118041	BIMAL S S	Bimal
117	15020118042	DEVIKA R.H	Devi
118	15020118043	GANGA P K	Ganga
119	15020118044	GAUTHAM. B. CHAND	Gautham
120	15020118045	GAYATHRI S A	Gayathri
121	15020118046	GOKUL A	Gokul
122	15020118047	GOWRI M R	Gowri
123	15020118048	KARTHIKA P. NAIR	Karthika
124	15020118049	LAKSHMI SURESH	Lakshmi
125	15020118050	MALAVIKA. A.S	Malavika
126	15020118051	MEGHA.S.KRISHNAN	Megha
127	15020118052	NIKHIL P SYAM	Nikhil
128	15020118053	PRANAY PRASANTH	Pranay
129	15020118054	PRIYAN PRASANTH	Priyan
130	15020118055	RESHMA R.G	Reshma
131	15020118056	ROHITH B	Rohith
132	15020118057	S GOKUL	S Gokul
133	15020118058	S SANGEETH SURESH	Sangeeth
134	15020118059	SANDRA A S	Sandra
135	15020118060	SARATH S. SUNIL	Sarath
136	15020118061	SARI S R	Sari
137	15020118062	SHINI M.S	Shini
138	15020118063	SNEHA J B	Sneha
139	15020118064	SREELEKSHMI L	Sreelekshmi
140	15020118065	SREELEKSHMI V S	Sreelekshmi
141	15020118066	SWOROOP R.	Sworooop
142	15020118067	VAISHNAV R G	Vaishnav
143	15020118068	ANUPAMA S	Anupama
144	15020118069	ARUNKRISHNAN U V	Arunkrishnan
145	15020118070	GOURI G P	Gouri
146	15020118071	P L KAASINATHAN	P L Kaasinathan
147	15020118072	SIBIN SIMON	Sibin Simon
148	15020118073	THIRTHA K	Thirtha
149	15020118074	VAISHAKH V	Vaishakh
150	15020118075	GOWTHAMLAL	Gowthamlal
151	55021118001	ADARSH ANIL	Adarsh
152	55021118002	ADITHYA S PILLAI	Adithya
153	55021118003	AISWARYA J R	Aiswarya
154	55021118004	AKHILA G K	Akhila

155	55021118005	ANJANA M	<i>[Signature]</i>
156	55021118006	ARJUN J B	<i>[Signature]</i>
157	55021118007	KARTHIKA S	<i>[Signature]</i>
158	55021118008	KRISHINA MURALI EDHARAN	<i>[Signature]</i>
159	55021118009	KRISHINA PRIYA V V	<i>[Signature]</i>
160	55021118010	LAVANYA.S. A	<i>[Signature]</i>
161	55021118011	IJIMOL.L. A	<i>[Signature]</i>
162	55021118012	M M SREELAKSHMI	<i>[Signature]</i>
163	55021118013	S MEGHIA NAIR	<i>[Signature]</i>
164	55021118015	SOUFIYA BADAR	<i>[Signature]</i>
165	55021118017	VARSHA B M	<i>[Signature]</i>
166	15018118001	ADARSH G JAMES	<i>[Signature]</i>
167	15018118002	ADARSH J J	<i>[Signature]</i>
168	15018118003	ANAGHA P R	<i>[Signature]</i>
169	15018118004	ANAND KUMAR M	<i>[Signature]</i>
170	15018118005	ARJUN S	<i>[Signature]</i>
171	15018118007	BHARATH B	<i>[Signature]</i>
172	15018118008	GOPIKA KRISHINA , R	<i>[Signature]</i>
173	15018118009	GOVIND S S	<i>[Signature]</i>
174	15018118010	GOWRI M KURUP	<i>[Signature]</i>
175	15018118011	KARUNYA. S	<i>[Signature]</i>
176	15018118012	KRISHNA PRIYA V. V	<i>[Signature]</i>
177	15018118013	LAVANYA.S.MANOJ	<i>[Signature]</i>
178	15018118015	RAJEEESH KUMAR R	<i>[Signature]</i>
179	15018118016	RESHMA. S. G	<i>[Signature]</i>
180	15018118017	SHAMILA N.	<i>[Signature]</i>
181	15018118018	SHARAF A R	<i>[Signature]</i>
182	15018118019	SHIBU S	<i>[Signature]</i>
183	15018118020	SREERAM H	<i>[Signature]</i>
184	15018118021	SUMITH M S	<i>[Signature]</i>
185	15018118022	ABHIJITH S. L	<i>[Signature]</i>
186	15018118023	AKASH. S	<i>[Signature]</i>
187	15018118024	AKHILA B S	<i>[Signature]</i>
188	15018118025	AKHILA.A.L	<i>[Signature]</i>
189	15018118026	AMAL .B.S	<i>[Signature]</i>
190	15018118028	AMAL V S	<i>[Signature]</i>
191	15018118029	AMARTHYA SREEKANTAN	<i>[Signature]</i>
192	15018118030	ANANTHU REGHUNATH	<i>[Signature]</i>
193	15018118031	ANANTU P PAI	<i>[Signature]</i>

194	15018118032	ANEESH. K	Aneesh
195	15018118033	ANJITHA A.S.	
196	15018118034	ARCHA S NAIR	Arche
197	15018118035	ARUN . R . V	Arun
198	15018118036	ARYA KRISHNAN .S R	
200	15018118037	ASHISH . R	Ashish
201	15018118038	ATHULYA.A.G	Athulya
202	15018118039	AVINASH P J	Avinash
203	15018118040	CHANDRAN H	Chandran
204	15018118041	CHINNUMOL.S	
205	15018118043	DHANESH PRASAD J .R	Dhanesh
206	15018118044	GANGA S	Ganga
207	15018118045	GOKUL P	Gokul
208	15018118046	GOKUL KRISHNA B	Gokul Krishna
209	15018118047	GOKUL.M	Gokul
210	15018118048	GOPALSANKAR R P	Gopal
211	15018118049	KAVYA. V. K	Kavya
212	15018118050	LASNA A S	Lasna
213	15018118051	MEENU. S.U	Meenu
214	15018118052	NANDU S	Nandu
215	15018118053	NEEDHUL B N	Neethu
216	15018118054	NEETHU KRISHNA.S	Neethu
217	15018118055	PARVATHY DAS .B.S	Parvathy
218	15018118056	POOJA G.S	Pooja
219	15018118057	RAHUL H	Rahul
220	15018118058	RAHUL S M	Rahul
221	15018118059	SHYMA S	Shyama
222	15018118060	SREEJITH .B.S	Sreejith
223	15018118061	THASLEEMA.B.S	Thasleema
224	15018118063	VEENA VIJAYAN	Veena
225	15018118064	VIMAL.U	Vimal
226	15018118065	VIPIN .S	Vipin
227	15018118066	VISHNU PRAKASH S	Vishnu
228	15018118067	YADHU KRISHNAN H.R	Yadhu
229	15018118068	ABHIRAMI S	
230	15018118069	ANANYA ASHOK	Ananya
231	15018118070	ASHNA CHERIAN	Ashna
232	15018118071	RAHUL M V	Rahul
233	15018118072	SIVASUBRAMANIAM.K	
234	15018118073	SREELEKSHMI MOHANAN	Sree

		R	
235	15018118074	AKHILA .A.G	Akhila
236	15018118075	AKSHAYA N L	Akhaya
237	15018118076	ANANDAKRISHNA.K	Anandakrishna
238	15018118077	GOKUL KRISHNA. V.S	Gokul
239	55020118001	AISWARYA A S	Aiswarya
240	55020118002	ALFI S	Alfi
241	55020118003	ARUNIMA. P	Arunima
242	55020118004	GAYATHRI S	Gayathri
243	55020118005	GOURI V NAIR	Gouri
244	55020118006	KRISHNA. K. P	Krishna
245	55020118007	LEENA GEORGE	Leena
246	55020118008	PARVATHY A S	Parvathy
247	55020118010	R.S.MALAVIKA	Malavika
248	55020118011	RESHMA MOHAN	Reshma
249	55020118012	REVATHY U S	Revathy
250	55020118014	SNIGDHA S	Snigdha
251	55020118015	SURYA PRAKASH	Surya
252	55020118016	VIGNESH M S	Vignesh
253	55020118017	VISHNU VARDHAN M S	Vishnu


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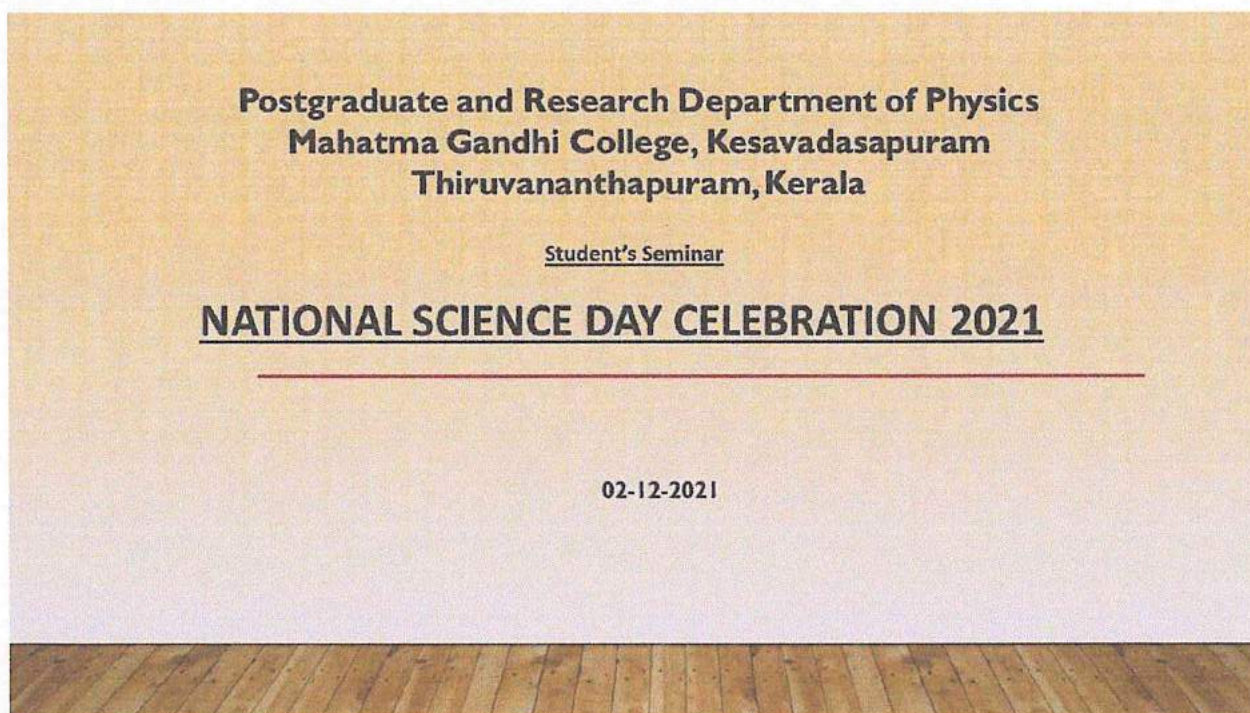
Capacity building and skills enhancement program on Language and Communication skills: National Science Day celebration conducted by Dept of Physics on 2nd December 2021

National Science Day celebration 2021

Report: Student presentation on Women scientists

No: of students participated: 45

Date:2/12/2021



The MSc Physics students of the Department of Physics, M G College, celebrated National Science Day with a captivating and enlightening presentation. The event aimed to commemorate the discovery of the Raman Effect by the great Indian physicist Sir C.V. Raman on February 28, 1928, and promote scientific temper and curiosity among the students.

The presentation was held in Room 33 and the students

The student presentation on National Science Day was a tremendous success. It not only celebrated the achievements of Indian science but also ignited the spark of curiosity and inquiry in the minds of young learners. It emphasized the significance of scientific discoveries and their impact on society.



Sl. No.	Name	Class	Signature
1	ABHIRAMI R. SEK HAR	3 DC Physics	Abhirami R.
2	ABHISHEK G S	3 DC Physics	Abhishek G S
3	ADITHYAN . S	3 DC Physics	Adithyan S.
4	AJAY S	3 DC Physics	Ajay S.
5	AKSHAYA . A . S	3 DC Physics	Akshaya A. S.
6	AMAL. A. NAIR	3 DC Physics	Amal A. Nair
7	ANJAI VINOD	3 DC Physics	Anjai Vinod
8	ANJANA JOSE. J	3 DC Physics	Anjana Jose
9	ANOOP S	3 DC Physics	Anoop S.
10	APARNA J S	3 DC Physics	Aparna J S.
11	ARDRA S	3 DC Physics	Ardra S.
12	ARYA M.R.	3 DC Physics	Arya M.R.
13	DEVA NARAYAN S	3 DC Physics	Deva Narayan S.
14	GG KRISHNAN	3 DC Physics	Gg Krishnan
15	KARTHIKA. S. NAIR	3 DC Physics	Karthika S. Nair
16	LEKSHMI SURESH	3 DC Physics	Lekshmi Suresh
17	MUJEEB RAHUMAN.S	3 DC Physics	Mujeeb Rahuman.S
18	NANDANA GOPAN	3 DC Physics	Nandana Gopan
19	NIKITHA SYAM	3 DC Physics	Nikitha Syam
20	PALLAVI A D	3 DC Physics	Pallavi A D.
21	PRANAV. P	3 DC Physics	Pranav P.
22	REMYA B	3 DC Physics	Remya B.
23	RENJITH LAL. S. B	3 DC Physics	Renjith Lal. S. B.
24	ROHITH U	3 DC Physics	Rohith U.
25	ROOPA D M	3 DC Physics	Roopa D M.
26	SOORAJ S	3 DC Physics	Sooraj S.
27	VISAKH S	3 DC Physics	Visakh S.
28	VISAKH.B	3 DC Physics	Visakh B.
29	ABHIJITH M	3 DC Physics	Abhijith M.
30	ABHIRAMI B S	3 DC Physics	Abhirami B S.
31	ABHISHEK P B	3 DC Physics	Abhishek P B.
32	ABHISHEK. A	3 DC Physics	Abhishek A.
33	ADHWAITH.S.J	3 DC Physics	Adhwaith S.J.
34	AKSHAY .J.M	3 DC Physics	Akshay J.M.
35	ANAND P NAIR	3 DC Physics	Anand P Nair
36	ANIKA M S	3 DC Physics	Anika M S.
37	ANOOP A S	3 DC Physics	Anoop A S.
38	ARATHY. L .S	3 DC Physics	Arathy L. S.
39	ASWIN G L	3 DC Physics	Aswin G L.
40	ASWIN J S	3 DC Physics	Aswin J S.
41	ASWIN M S	3 DC Physics	Aswin M S.
42	BHARATHKRISHNA P S.	3 DC Physics	Bharathkrishna P S.
43	DETHAN R S	3 DC Physics	Deethan R S.
44	GAUTHAMY ANIL	3 DC Physics	Gauthamy Anil
45	KISHORE MADHAV	3 DC Physics	Kishore Madhav


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Capacity building and skills enhancement program on Language and Communication skills:
Basic concepts of language (Malayalam) conducted by Dept of Malayalam on 01/09/2021 and
Samskrithaparichaya (Sanskrit) on 3-02-2022

ഭാഷാവബോധം: പ്രയോഗവും സാധ്യതകളും

ക്ലാസ്സുകൾ നയിക്കുന്നത്:

ഡോ സുദീന എൽ എസ്

1 സെപ്റ്റംബർ 2021

സെമിനാർ ഹാൾ

ACADEMIC YEAR 2021-22

LANGUAGE SKILL

ഭാഷാവബോധം - അടിസ്ഥാനതത്ത്വങ്ങൾ

SL NO	NAME
1	ANANDHU M M
2	ANILA G K
3	ANJALY SURESH
4	ANU A H
5	ANURAG M H
6	ARATHY KRISHNA U K
7	AROMAL H S
8	ARYA J S
9	ATHIRA SATHEESH
10	BIJITHA BAIJU
11	CHITHIRA KRISHNA
12	DARSHANA
13	DARSHNA S R
14	GOPIKA GOPAN
15	KAVY A M
16	MALAVIKA M P
17	MINITHA G
18	NANDU THAMBI
19	NAVANEETHA NAIR
20	POOJA DAS
21	SARANGI
22	SRUTHI
23	SATHYAJITH
24	JANAKI G H

25	ANUPAMA S S
26	KAVYA V S
27	SURAMYA S M
28	VIDYA K S
29	ARYA S
30	ATHULY A SAJEEV
31	ABHIJA P
32	FATHIMA R L
33	JOMOL J S
34	MAHIMA VANDANA
35	SREEKKUTTY S S
36	SOORY M S
37	SUBITHA B S
38	VISHNU DEV
39	SILPA MOHAN
40	DHANYA S
41	AMINA



Dr. A. RENARDYAMA, BEd, M.phil, Ph.D
Principal & Head
Department of Education
Manipalam &

Remadevi D

MAHATMA GANDHI COLLEGE, THIRUVANANTHAPURAM

DEPARTMENT OF MALAYALAM

LANGUAGE SKILL PROGRAM- ONLINE

BASIC CONCEPTS OF LANGUAGE - ഭാഷാപരിചയം: അടിസ്ഥാനപരിചയങ്ങൾ

THIS IS TO CERTIFY THAT
HAS SUCCESSFULLY COMPLETED THE LANGUAGE SKILL PROGRAM ON
BASIC CONCEPTS OF LANGUAGE (ഭാഷാപരിചയം: അടിസ്ഥാനപരിചയങ്ങൾ)
ORGANIZED BY DEPARTMENT OF MALAYALAM ON 25TH
OCTOBER 2022.

HEAD OF THE DEPARTMENT

Rema Devi
Dr.A REMA DEVI MA, BEd, M Phil, PhD
Associate Professor & Head
P.G.Department of Malayalam &
Research Centre
M.G.College, Thiruvananthapuram

PRINCIPAL

മഹാത്മാഗാന്ധി കോളേജ്, തിരുവനന്തപുരം

മലയാളവിഭാഗം

LANGUAGE SKILL PROGRAM- online

BASIC CONCEPTS OF LANGUAGE- ഭാഷാവബോധം: പ്രയോഗവും സാധ്യതകളും


റിപ്പോർട്ട് 2021-22

2021-22 അക്കാദമിക് വർഷത്തിൽ മലയാളവിഭാഗം നടത്തിയ ഭാഷാബോധപുണ്ഡലിപിപരീക്ഷണം (Language skill) ആയിരുന്നു ഭാഷാവബോധം: പ്രയോഗവും സാധ്യതകളും (Basic concepts of Language) എന്നത്. 1 സെപ്റ്റംബർ 2021നായിരുന്നു പരിപാടി നടത്തിയത്. മേധാ എൽ എസ് സൂപ്പിന ക്ലസ്റ്ററുകൾ നയിച്ച മലയാളഭാഷയുടെ അക്ഷരങ്ങൾ, പദതലം, വാക്യതലം, ലക്ഷ്യങ്ങൾ, സന്ധികൾ, സമാസങ്ങൾ തുടങ്ങിയവ അറിയുകയും അതിന്റെ അടിസ്ഥാനത്തിൽ ആശയവിപ്ലവം നടത്താൻ പരിശീലിക്കുകയും ഭാഷയുടെ പല വ്യവഹാരങ്ങളിലേക്ക് ഇവയെ പ്രയോഗിക്കുകയും ചെയ്യുന്ന രീതിയിലാണ് ക്ലസ്റ്ററുകൾ നടന്നത്. പല എഴുത്തുമാതൃകകൾ കൂട്ടികൾ തയ്യാറാക്കുകയും ചെറു 52 കൂട്ടികൾ പങ്കെടുത്തു.



Dr A BEMA DEVI MA, BED, M phil, Ph D
Associate Professor & Head
Research Centre
Malayalam &
M G College, Thiruvananthapuram




Principal
Mahatma Gandhi College
Thiruvananthapuram



മഹാത്മാഗാന്ധി കോളേജ്, തിരുവനന്തപുരം

മലയാളവിഭാഗം

LANGUAGE SKILL PROGRAM

സംസ്കൃതപരിചയ

03 ഫെബ്രുവരി 2022

സെമിനാർ ഹാൾ

ക്ലാസുകൾ നയിക്കുന്നത് : ഡോ. ആര്യാംബിക



Rema Devi
Dr.A REMA DEVI MA, BEd, M.Phil, Ph.D
Associate Professor & Head
P.G. Department of Malayalam &
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M.G College, Thiruvananthapuram

MAHATMA GANDHI COLLEGE, THIRUVANANTHAPURAM
P.G.DEPARTMENT OF MALAYALAM & RESEARCH CENTRE
ACADEMIC YEAR 2021-22

LANGUAGE SKILL

ഭാഷാവബോധം - അടിസ്ഥാനതത്ത്വങ്ങൾ

SL NO	NAME
1	ANANDHU M M
2	ANILA G K
3	ANJALY SURESH
4	ANU A H
5	ANURAG M H
6	ARATHY KRISHNA U K
7	AROMAL H S
8	ARYA J S
9	ATHIRA SATHEESH
10	BIJITHA BAIJU
11	CHITHIRA KRISHNA
12	DARSHANA
13	DARSHNA S R
14	GOPIKA GOPAN
15	KAVY A M
16	MALAVIKA M P
17	MINITHA G
18	NANDU THAMBI
19	NAVANEETHA NAIR
20	POOJA DAS
21	SARANGI
22	SRUTHI
23	SATHYAJITH
24	JANAKI G H

25	ANUPAMA S S
26	KAVYA V S
27	SURAMYA S M
28	VIDYA K S
29	ARYA S
30	ATHULY A SAJEEVA
31	ABHIJA P
32	FATHIMA R L
33	JOMOL J S
34	MAHIMA VANDANA
35	SREEKKUTTY S S
36	SOORY M S
37	SUBITHA B S
38	VISHNU DEV
39	SILPA MOHAN
40	DHANYA S
41	AMINA



DR. REMA DEVA, B.Ed, M.Phil, Ph.D
 Professor & Head
 Malayalam &



P.G DEPARTMENT OF MALAYALAM & SANSKRIT
MAHATMA GANDHI COLLEGE, THIRUVANANTHAPURAM
NAAC Accredited with B+ Grade with CGPA 2.73

SAMSKRITHAPARICHAYA
CERTIFICATE

This is to certify that

..... has participated and successfully completed the
language skill programme on '**SAMSKRITHA PARICHAYA**' organised by
department of Sanskrit on 03 February 2022.

Principal

Rema Devi A

HOD, Malayalam

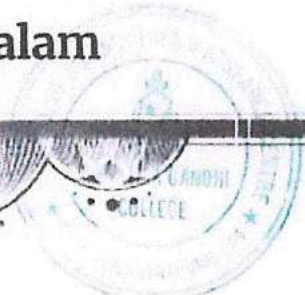
Co-Ordinator

Dr. A. REMA DEVI MA, BEd, M. Phil, Ph.D

P.G. Department of
Research Centre
M.G. College, Thiruvananthapuram

123 Certificates

Principal
Mahatma Gandhi College
Thiruvananthapuram



മഹാത്മാഗാന്ധി കോളേജ്, തിരുവനന്തപുരം

LANGUAGE SKILL PROGRAM 2021-22

സംസ്കൃതപരിചയം- റിപ്പോർട്ട്

2021-22 അക്കാദമിക വർഷത്തിൽ സംസ്കൃതവിഭാഗം നടത്തിയ ഭാഷാനൈപുണിപ്രവർത്തനം (Language skill) ആയിരുന്നു 'സംസ്കൃതപരിചയം' എന്നത്. മലയാളവിഭാഗത്തിൽ വച്ച്, 3 ഫെബ്രുവരി 2022-നായിരുന്നു പരിപാടി നടത്തിയത്. ഡോ എസ് വി അന്നപൂർണ്ണ ക്ലാസ്സുകൾ നയിച്ചു. സംസ്കൃതഭാഷയുടെ അക്ഷരങ്ങൾ, പദതലം, വാക്യതലം, പ്രത്യയങ്ങൾ, സന്ധികൾ, സമാസങ്ങൾ തുടങ്ങിയവ അറിയുകയും അതിന്റെ അടിസ്ഥാനത്തിൽ ആശയവിപുലനം നടത്താൻ പരിശീലിക്കുകയും ചെയ്യുന്ന രീതിയിലാണ് ക്ലാസുകൾ നടന്നത്. പല എഴുത്തുമാതൃകകൾ കുട്ടികൾ തയ്യാറാക്കുകയും ചെയ്തു. 25 കുട്ടികൾ പങ്കെടുത്തു.



Mahatma Gandhi College, Thiruvananthapuram
Department of Malayalam

LANGUAGE SKILL PROGRAM- online

BASIC CONCEPTS OF LANGUAGE: Application and Prospects
Report 2021-22

In the academic year 2021-22 the language skill activity conducted by the Malayalam department was 'Basic concepts of Language'. The event was held on 1 September 2021. Dr Sudina S L conducted the classes. The classes were conducted in such a way as to know the letters, syllables, syllables, suffixes, junctures, samas etc. of the Malayalam language and practice developing concepts based on that and applying these to various discourses of the language. Many writing samples were also prepared by the children. 52 children participated.



Rama Devi A.

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Mahatma Gandhi College, Thiruvananthapuram
LANGUAGE SKILLS PROGRAM 2021-22
Sanskrit knowledge- Report

In the academic year 2021-22 the language skill program conducted by the Sanskrit department was called 'Sanskrit parichayam'. The program was held on 3 February 2022 in the Malayalam category. Dr SV Annapurna conducted the classes. The classes were conducted in such a way as to know the letters, syllables, suffixes, junctures, samas etc. of the Sanskrit language and practice developing ideas based on that. Many writing samples were also prepared by the children. 25 children participated.



Remadevi.A

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MAHATMA GANDHI COLLEGE, THIRUVANANTHAPURAM
P.G. DEPARTMENT OF MALAYALAM & RESEARCH CENTRE

ACADEMIC YEAR 2021-22

LANGUAGE SKILL

ഭാഗ്യവാന്മാരായും - അടിസ്ഥാനപഠനപരീക്ഷ

Sl. NO	NAME
1	ANANDHU M M <i>Yes</i>
2	ANIL G K <i>Yes</i>
3	ANJALY SURESH <i>Yes</i>
4	ANU A H <i>Yes</i>
5	ANURAG M H <i>Yes</i>
6	ARATHY KRISHNA <i>Yes</i>
7	UK <i>Yes</i>
8	AROMAL H S <i>Yes</i>
9	ARYA J S <i>Yes</i>
10	ATHIRA SATHEESH <i>Yes</i>
11	BIJITHA BAJU <i>Yes</i>
12	CHITHIRA KRISHNA <i>Yes</i>
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14	DARSHNA S R <i>Yes</i>
15	GOPIKA GOPAN <i>Yes</i>
16	KAVYA M <i>Yes</i>
17	MALAVIKA M <i>Yes</i>
18	MINITHA G <i>Yes</i>
19	NANDU THAMBI <i>Yes</i>
20	NAVANEETHA <i>Yes</i>
21	NAIR <i>Yes</i>
22	POOJA DAS <i>Yes</i>
23	SARANGI <i>Yes</i>
24	SRUTHI <i>Yes</i>
25	SATHYAJITH <i>Yes</i>
26	JANAKI G H <i>Yes</i>

25	ANUPAMA S S <i>Yes</i>
26	KAVYA V S <i>Yes</i>
27	SURANYA S M <i>Yes</i>
28	VIDYA K S <i>Yes</i>
29	ARYA S <i>Yes</i>
30	ATHULY A SAJEEV <i>Yes</i>
31	ABHILA P <i>Yes</i>
32	FATHIMA R L <i>Yes</i>
33	JOMOL J S <i>Yes</i>
34	MAHIMA <i>Yes</i>
35	VANDANA <i>Yes</i>
36	SREEKUTTY S S <i>Yes</i>
37	SOORY M S <i>Yes</i>
38	SUBITHA B S <i>Yes</i>
39	VISHNU DEV <i>Yes</i>
40	SILPA MOHAN <i>Yes</i>
41	DHANYA S <i>Yes</i>
42	AMINA <i>Yes</i>



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(Signature)
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