

STUDENT CENTRIC ACTIVITIES

CLASSROOM EXTENDED LEARNING

Samanvaya

PARTICIPATORY LEARNING

Prayan

EXPERIENTIAL & EXPLORATORY LEARNING

Prayukti

NATURE- BASED LEARNING

Nisarg

CREATIVE LEARNING & INNOVATION

Sva

PROBLEM SOLVING, EMPOWERING

Nirvana

INDIVIDUAL CENTRIC

Sakhi

STUDENT CENTRIC PRACTICES



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FLIPPED CLASSROOM

It shifts the teaching learning process from the group to the individual. It engages students rationally, promotes individualized learning and saves instructional time for organizing meaningful activities, problem solving and developing cognitive thinking

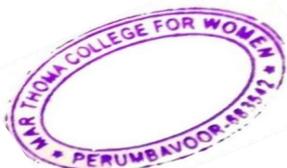


COURSERA AND NPTEL

Our college collaborated with the Coursera for Campus program launched during the lockdown period globally by Coursera. Under the 'Coursera Campus 25 learners have completed courses from Coursera.

	A	B	C	D	E	F	G	H	I	J	K
	Name	Email	Course	University	Enrollment Time	Overall Progress	Completed	Program Name	Enrollment Source	Course Grade	Course Type
1	Fathima T S	tsfathima2001@gmail	Better Business Whif	Georgia Institute of T	2022-02-19T03:44:4	0	No	Mar Thoma College For Women on Course		0	Course
2	Krishnendu K.K	krishnendukrishnakun	Semiconductor Phys	University of Colorado	2021-11-10T03:55:3	40.20999908	No	Mar Thoma College For Women on Course		21.36000061	Course
3	Krishna V.S	krishnavs05042003@gmail	Create Your First Pyt	Coursera Project Net	2022-05-07T12:25:4	16.65999985	No	Mar Thoma College For Women on Course		0	Guided Project
4	Anjilma D	anjilma604@gmail	Semiconductor Phys	University of Colorado	2021-11-07T04:32:0	27.17000008	No	Mar Thoma College For Women on Course		0	Course
5	Krishna V.S	krishnavs05042003@gmail	Semiconductor Phys	University of Colorado	2021-11-07T04:31:5	34.77999878	No	Mar Thoma College For Women on Course		5.44999809	Course
6	Lucy Sneha George	snehalucy17@gmail	Semiconductor Phys	University of Colorado	2021-11-10T13:31:4	0	No	Mar Thoma College For Women on Course		0	Course
7	Rajani Jacob	rajani.jacob@yahoo	Programming for Eve	University of Michig	2021-10-19T06:02:3	0	No	Mar Thoma College For Women on Course		0	Course
8	Fasna T Moosa	fasnamt612@gmail	Kinematics. Describ	University of Colorado	2021-10-16T03:21:0	2.26999981	No	Mar Thoma College For Women on Course		3	Course
9	Shahlima Shahazadi	shahlimashaahazada2	Astronomy: Explorin	University of Arizona	2021-12-27T13:31:3	3.10999895	No	Mar Thoma College For Women		0	Course
10	Mariya Shajj	maariyashajj@gmail	Semiconductor Phys	University of Colorado	2021-11-10T03:56:2	0	No	Mar Thoma College For Women on Course		0	Course
11	Anagha P.S	anaghasukumanan20	Create a Resume an	Coursera Project Net	2022-05-03T14:25:4	62.5	No	Mar Thoma College Career Skills for Anyt		0	Guided Project
12	Laya S.Pillai	laya.2002.ammu@gmail	Semiconductor Phys	University of Colorado	2021-11-07T04:32:0	27.17000008	No	Mar Thoma College For Women on Course		1.82000052	Course
13	Krishna V.S	krishnavs05042003@gmail	Preparation for Job I	Coursera Project Net	2022-05-03T04:09:4	75	Yes	Mar Thoma College Career Skills for Anyt		100	Guided Project
14	Syamini Sasi	syaminis269@gmail	Astronomy: Explorin	University of Arizona	2021-12-27T13:24:5	0	No	Mar Thoma College For Women		0	Course
15	Durga Gopan	ohmgeethila@gmail	Astronomy: Explorin	University of Arizona	2021-10-13T12:58:5	3.05999943	No	Mar Thoma College For Women on Course		0	Course
16	Krishna V.S	krishnavs05042003@gmail	Introduction to Micr	Coursera Project Net	2022-05-04T05:12:0	66.66000366	Yes	Mar Thoma College For Women on Course		82.13999939	Guided Project
17	Yamuna P.B	yamunakshor2@gmail	Create a Google Ad	Coursera Project Net	2022-12-18T06:43:2	25	No	Mar Thoma College For Women on Course		0	Guided Project
18	Anagha P.S	anaghasukumanan20	Semiconductor Phys	University of Colorado	2021-11-09T16:37:2	29.34000015	No	Mar Thoma College For Women on Course		1.82000052	Course
19	Namada Mani	namadamani1999@gmail	Introduction to Micr	Coursera Project Net	2022-09-14T13:16:2	0	No	Mar Thoma College For Women on Course		0	Guided Project
20	Revathi Rajeev	revathyrajma03@gmail	Astronomy: Explorin	University of Arizona	2021-12-23T13:06:4	6.690000057	No	Mar Thoma College For Women		2	Course
21	Ashna P.S	getashnap@gmail	Introduction to Data	Coursera Project Net	2022-04-21T15:39:4	0	No	Mar Thoma College For Women on Course		0	Guided Project
22	Namada Mani	namadamani1999@gmail	Create a Financial S	Coursera Project Net	2022-09-13T14:13:3	25	No	Mar Thoma College For Women on Course		0	Guided Project
23	Nadhiya Kochumon	nadhiyatechumon12	Transmission electro	Ecole Polytechnique	2022-01-09T05:11:0	0	No	Mar Thoma College For Women on Course		0	Course
24	Sherin Abraham	sherinsophia@gmail	Business Strategy: B	Coursera Project Net	2022-07-06T05:56:5	33.33000183	No	Mar Thoma College Product Manager		0	Guided Project

NPTEL NPTEL MOOC - asynchronous teaching-learning platform – brings out the self-learning initiative of the students. The Mar Thoma College for Women, as a SWAYAM-NPTEL Local Chapter emphasizes Online learning programmes through MOOCs-SWAYAM/NPTEL for staff and students since Nov 20th 2019.



ADD-ON COURSES AND ASAP



Add on courses by department and Additional Skill Acquisition Programme (ASAP), a joint initiative of General and Higher Education Departments impart quality skill education to the higher secondary / undergraduate students alongside their regular curriculum.

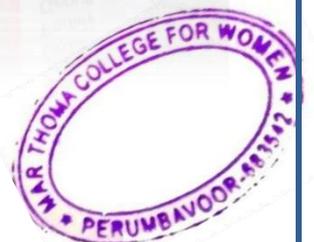






Zoological museum

SAMANVAYA

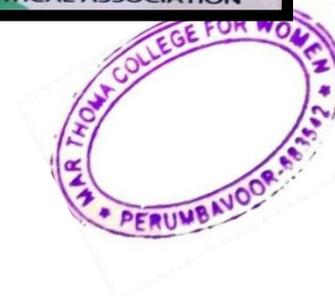
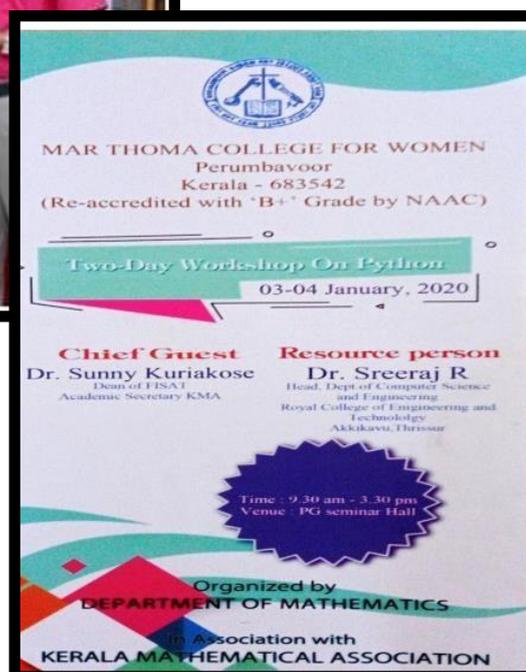


WORKSHOPS

Workshops help students to develop a new skill set for their better future. They provide an opportunity to explore current topics, hands-on training, and practical application



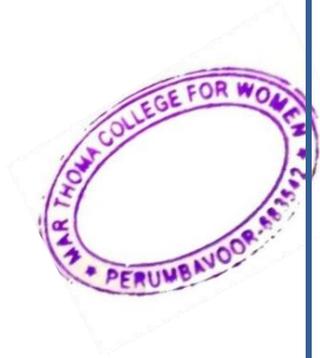
Workshop on 'Numerical Analysis using Python 3' by Dr. Sreeraj R.



PRAYAN



PRAYAN



LABORATORY LEARNING

Students of Science are given demonstrations in lab on selected topics. Virtual laboratories are also used to improve teaching quality and student learning outcomes. This initiative exemplifies the intended outcome of experiential learning cycle where the learners encounter new experiences via laboratory experiments, reflecting the observation made interconnecting the inconsistencies between experience and understanding.



PRAYUKTI





← → ↻ vlab.amrita.edu/?sub=3&brch=63&sim=154&cnt=1

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you are here->home->biotechnology and biomedical engineering-> biochemistry virtual lab 1->separation of amino acids by thin layer chromatography

Separation of Amino Acids by Thin Layer Chromatography

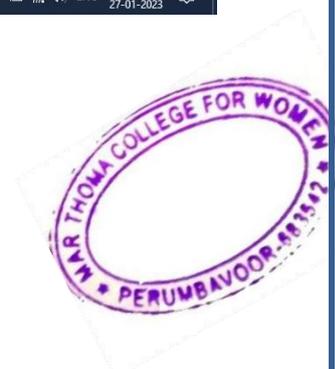
Theory Procedure Self Evaluation Animation Simulator Assignment Reference Feedback NPTEL Video

Objective:
To separate and identify the amino acids in a mixture by thin layer chromatography.

Chromatography:
Chromatography is by far the most useful general group of techniques available for the separation of closely related compounds in a mixture. Here the separation is effected by differences in the equilibrium distribution of the components between two immiscible phases, viz., the stationary and the mobile phases. These differences in the equilibrium distribution are a result of nature and degree of interaction of the components with these two phases. The stationary phase is a porous medium like silica or alumina, through which the sample mixture percolates under the influence of a moving solvent (the mobile phase). There are a number of interactions between the sample and the stationary phase and these have been well exploited to effect the separation of compounds.

Thin layer chromatography [TLC]:
Thin layer chromatographic (TLC) technique readily provides qualitative information and with careful attention to details, it is possible to obtain quantitative data. Thin layer chromatography is a technique used to separate and identify compounds of interest. A TLC plate is made up of a thin layer of silica adhered to glass or aluminum for support. The silica gel acts as the stationary phase and the solvent mixture acts

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PRAYUKTI

INTERNSHIPS/ TRAININGS

CPR Training organized
by department of
Zoology and YRC



Internships and trainings provide students with the first-hand experience in the real working world Besides, it gives them a platform to establish critical networking connections and equip them with more than just technical skills.

PRAYUKTI





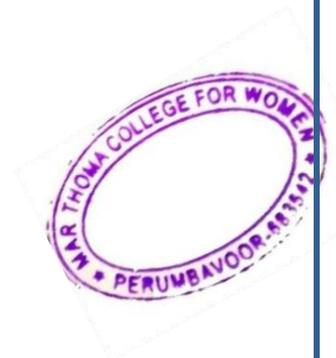
On the Sea -
seamanship



Radisson Blue Hotel



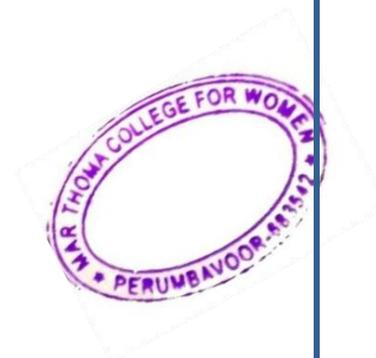
PRAYUKTI





Guiders Trade Mart

PRAYUKTI



INDUSTRIAL VISITS

It bridges the gap between classroom theoretical learning and practical training in a real - life environment. It provides them new avenues for learning. Students can utilize the opportunities of industrial visits to build good relationships with the companies.



PRAYUKTI





University of Kerala, Thiruvananthapuram- Aquatic Biology Department, Archeological Department, Manuscript Library, Bioinformatics Department.



REDMI NOTE 8 PRO
QUAD CAMERA

PRAYUKTI

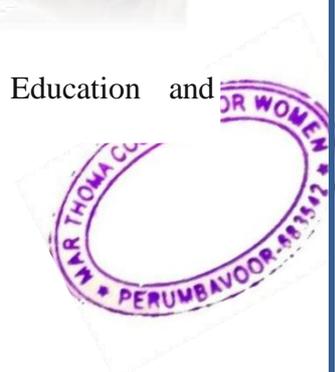




Central Institute of Petrochemicals Engineering & Technology (CIPET), Kochi on 24 March 2021, 35 students and 3 faculties of Chemistry department participated in it.



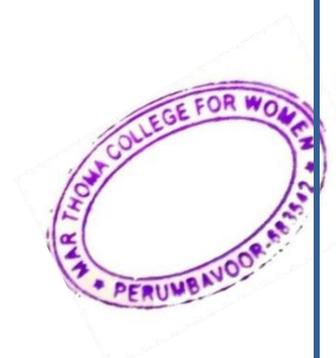
Motivational visit of WWS students at Indian Institute of Science Education and Research, Thiruvananthapuram (IISER, TVM)



PRAYUKTI

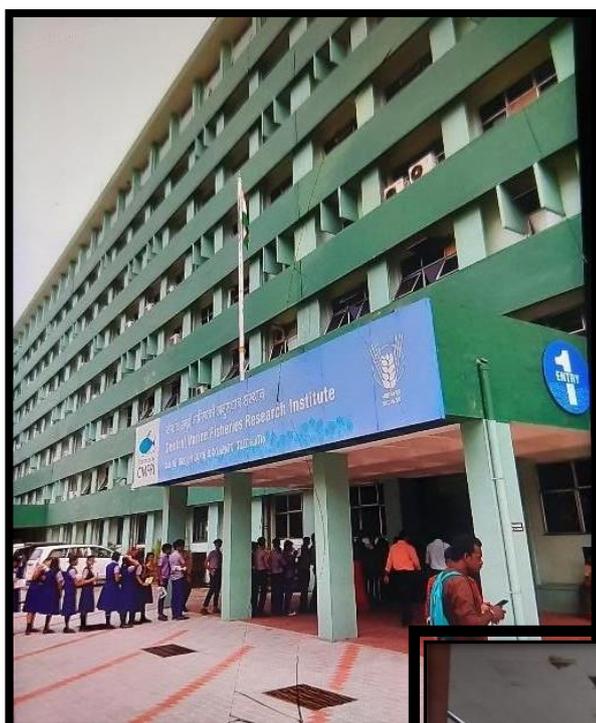


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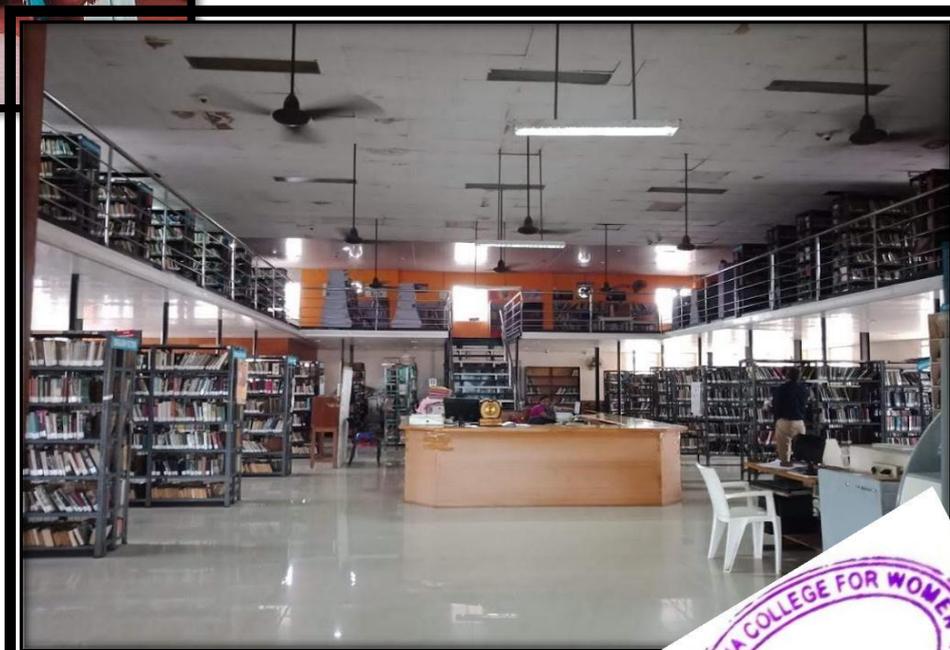


STUDY TOURS & FIELD TRIPS

It enhances cognitive and affective learning and brings all the students to a common platform irrespective of their social, economic & cultural background. Educational tours are a great way for students and educators to absorb, interact and to grasp theory efficiently.

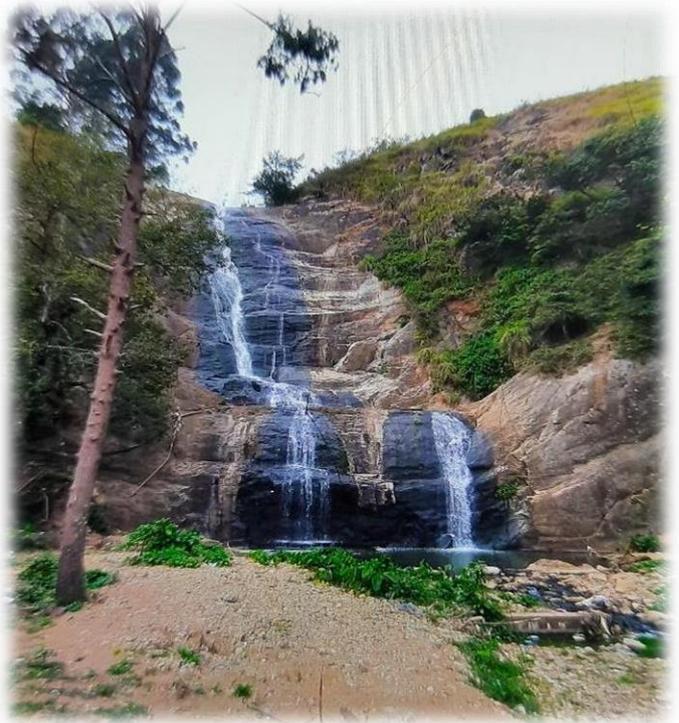


CMFRI Visit



PRAYUKTI





Cumbum- Theni- Kodaikanal- habitat study

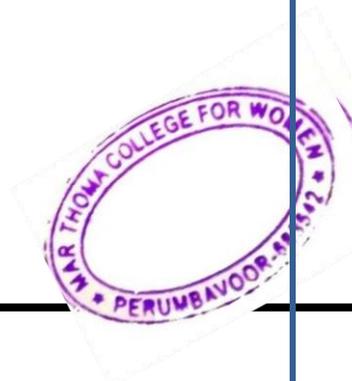
Curricular Aspects

Mangalvanam visit



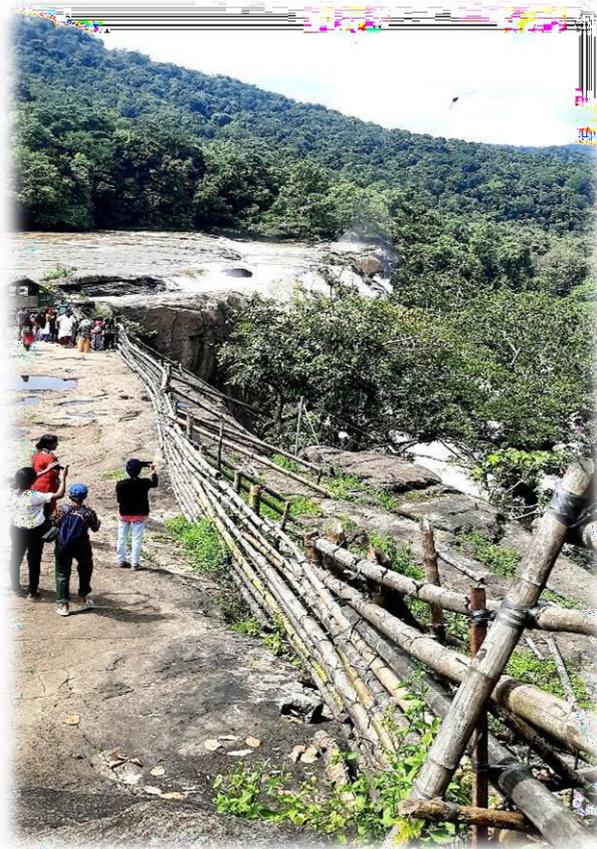
Nature Walk and Pond Study

PRAYUKTI



Curricular Aspects

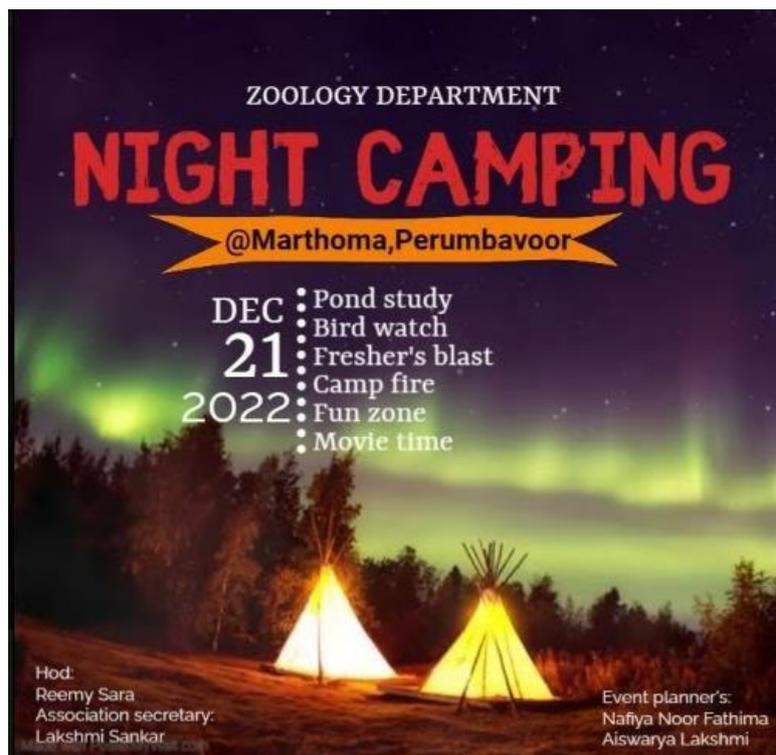
Visit to the Public Library



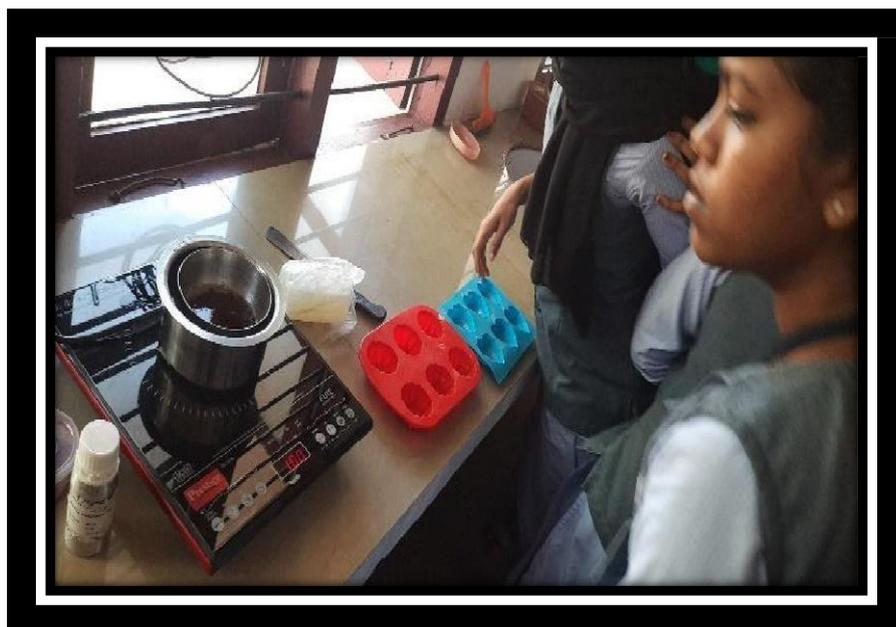
**Athirapilly
water falls**

STAY @ CAMPUS

A day's stay in campus to ensure curriculum enrichment and entertainment is provided as a balanced package. The bird diversity study and pond study is conducted along with star night and camp fire.



HERBAL BATHING BAR MAKING



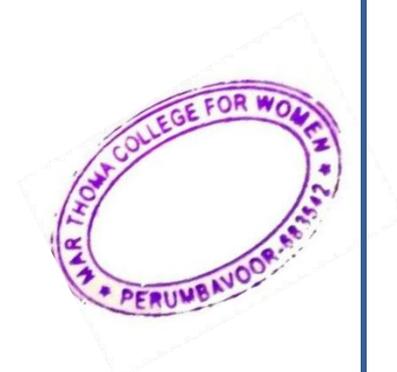
The courses improve employability and technical skills and enhance students to meet the challenges of professional life. Add on course on herbal bathing bar making for Zoology students.



SALAD MAKING & HAND SANITIZER MAKING



In the wake of the corona virus outbreak alcohol-based hand sanitizers were made by the students and faculties of the department of Chemistry and distributed for use among students of the College. Students of the college



LED STAR MAKING



LED star making Workshop by the students of the department of Physics.



SOLAR AMBASSADOR PROGRAM

STUDENT SOLAR AMBASSADOR PROGRAM



"Student Solar Ambassador Workshop" has been organized by the department in association with IIT, Mumbai and Energy Conservation Society as part of Gandhi global yathra. Training on

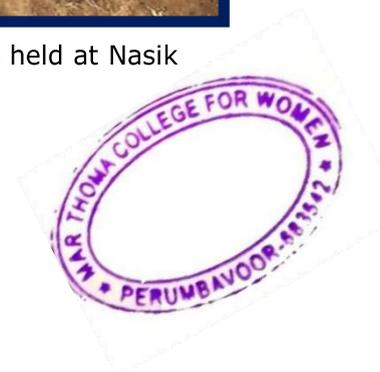


ON THE JOB TRAINING PROGRAMME

Students of Model II B.A. History provided with on the job training courses, which is mandatory, in Museum methods, preservation and conservation, maintenance and display of historical heritages in collaboration with reputed national research institutions like Indian Institute of Research in Numismatics Studies Nashik (IIRNS) Nashik, Centre for Heritage Studies (CHS), Tripunithura, Hill Palace Museum, Kerala State Archaeology Department Museums etc.



Wild Archaeological explorations as part of the on the job training programme held at Nasik





Museum visit and study as part of the internship/on the job training programme.



PAPER-PEN MAKING

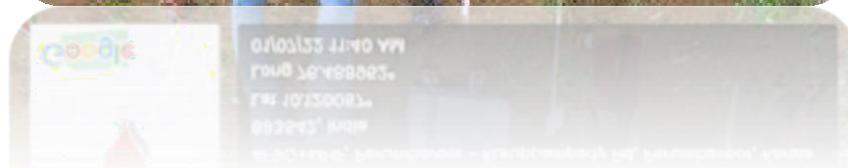


The students were taught to make paper pen with the help of a video made by Anugraha Justin of Zoology department on 3 July 2021 as part of the Plastic Bag Free Day.



BUTTERFLY GARDEN

The Social Forestry Wing of the Kerala Forests and Wildlife, joined hands with the department of Zoology to establish a 'Butterfly garden'. It serves as a living testament to the beauty and significance of butterflies, inspiring students and other visitors to appreciate and protect. It enables the students see and understand the significance of each type of host plant in the development of different butterflies.



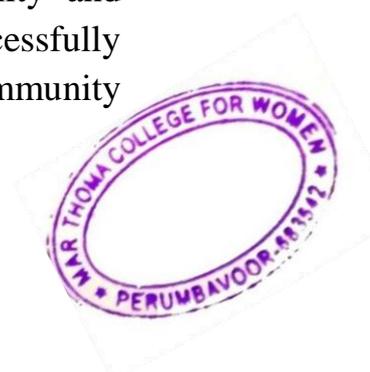
NISARG

VIDYAVANAM



The Department of Zoology in association with the Social forestry wing of the Kerala Forests and Wildlife department launched a “Vidyavanam” project in the College for the benefit of students. It principles of the Miyawaki afforestation technique with the concept of creating green spaces in educational institutions. The Vidyavanam Project instilled a sense of responsibility and environmental stewardship among students and it successfully promoted greenery, environmental awareness, and community engagement.

NISARG



MOOC ON ORGANIC FARMING

The course is to encourage the youngsters to understand and conceive an organic way of life with a strong message “back to nature”. This will ensure to achieve a global perception of sustainable agriculture and will be in consonance with the objectives of state government’s noble mission “Haritha Keralam”





PLANTING SEEDS



Students are encouraged to plant seeds and samplings and nurture them thereby creating an environmental consciousness among them.

NISARG



ENVIRONMENTAL CONSCIOUSNESS



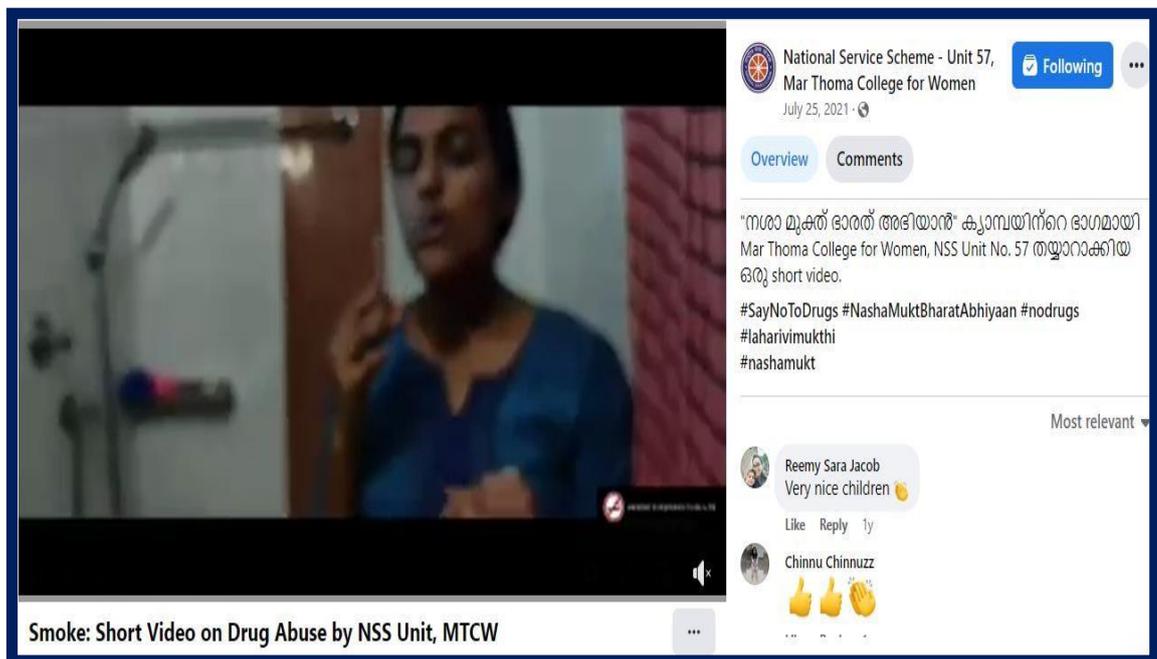


Poster



SHORTFILM-MAKING

A short film based on drugs was made by the students and shared in WhatsAppGroups and in our Facebook page.



SVA

ROLE PLAYS/ DRAMAS



Performance of "Hayavadhana"



SVA





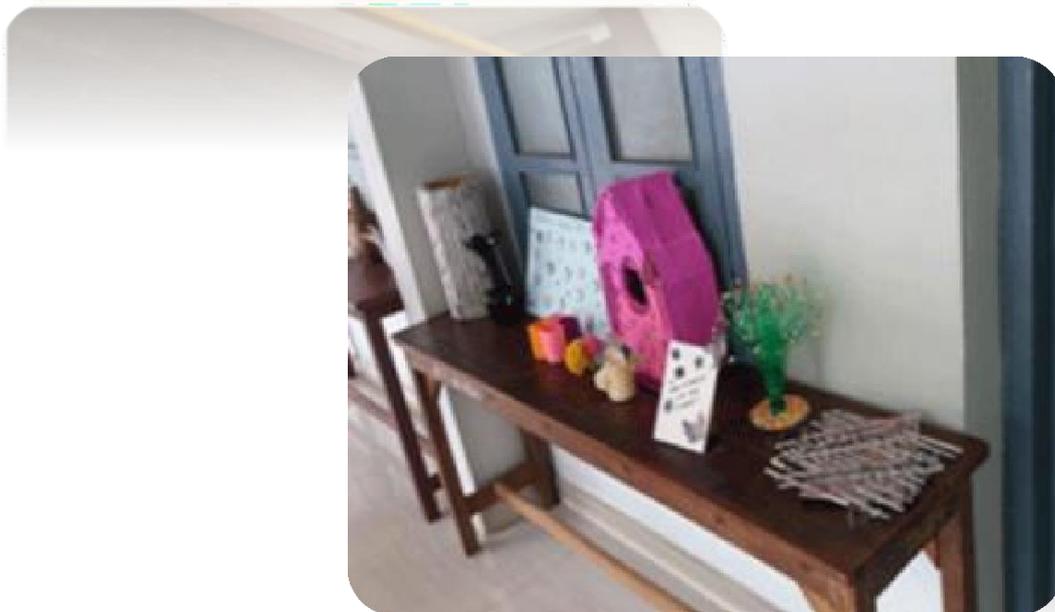
Role plays engage students in real-life situations or scenarios that can be “stressful, unfamiliar, complex, or controversial” which requires them to examine personal feelings toward others and their circumstances.

Street theatre strives to sensitize the masses to social issues and communicate with them. Street plays can establish a conducive environment for the development of social norms. Street plays help to create an awareness about social issues and students are the performers they become a part of social transformation when.

SVA

TRASH TO ART

Students got a taste of working as a team and problem solving when they got together to create a Go Green Campaign where they created artefacts out of waste and household items. The teaching-learning process was enriched with creative learning.





SVA





SVA



EDUCATIONAL EXPO /EXHIBITIONS

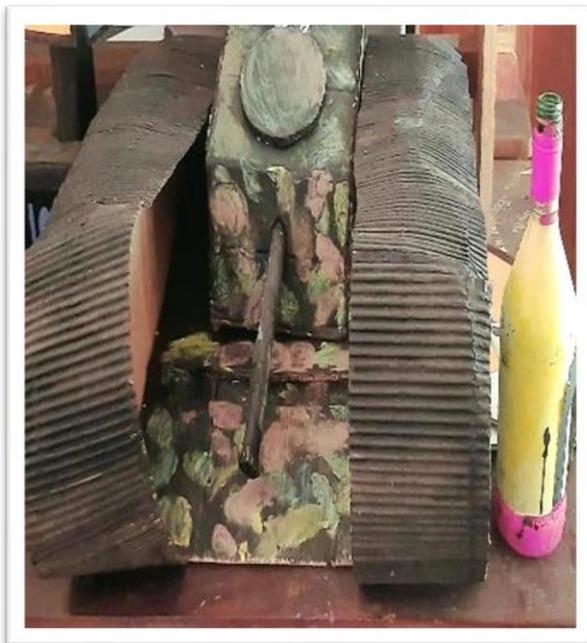
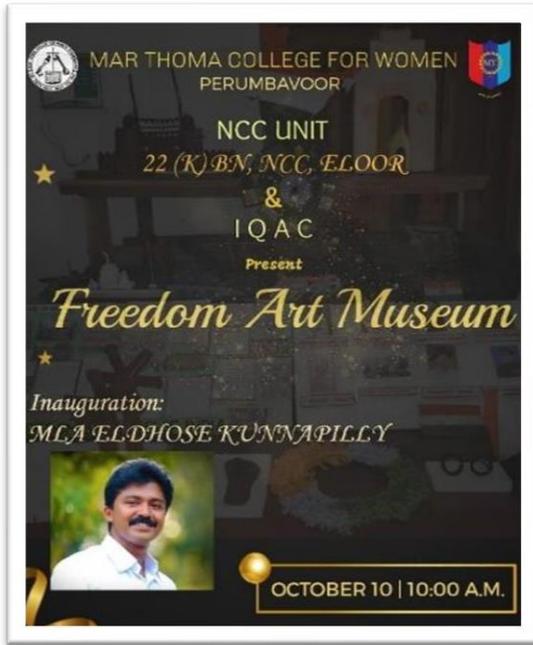
An exhibition is a wonderful tool that engages students in learning new facts. Exhibitions make students more confident, creative, future-ready, and of course learners for life. Freedom Art museum has been made by the NCC cadets. It includes many models such as war tanks, war ships, fighter planes, canon, freedom fighters' collage, charka etc. Occasional science exhibitions are conducted by the science departments.

Freedom Museum

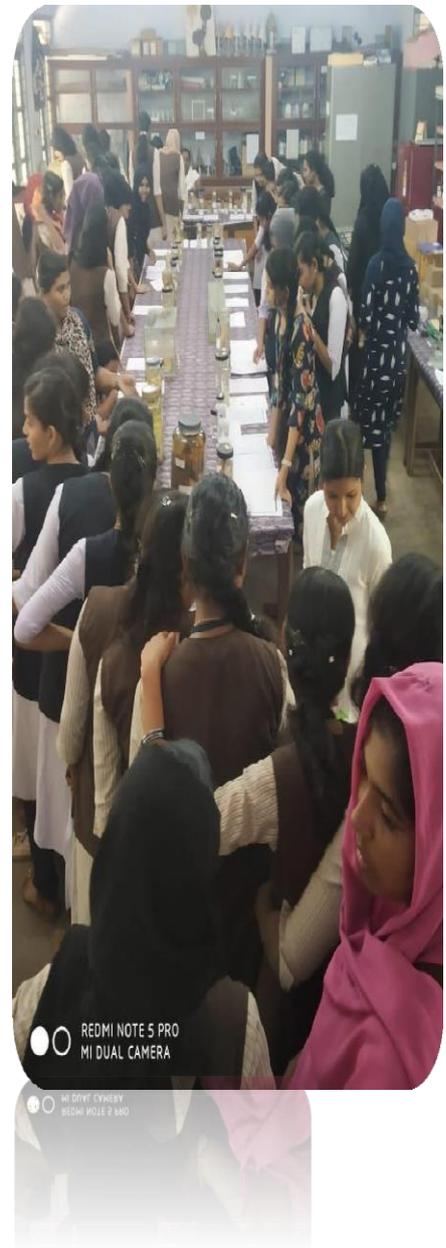


SVA





Mini-exhibition





MAR THOMA COLLEGE FOR WOMEN
Perumbavoor

WOMEN'S CELL
Presents
Cakes ,Goodies and Goods Fest

To unravel the culinary and entrepreneurial skills of the women students

Sell your delicious homemade cakes,snacks, juice, icecreams and others...and win profits and prizes..

FIRST PRIZE FOR BEST CAKE: RS.500
FIRST PRIZE FOR BEST GOODY: RS 500

Date : 10/3/2022
Time : 1:30-3:30 p.m.



SVA





WORLD EXPO

*Ancient Egypt -
7 January*

ANCIENT CHINA -
12 JANUARY

*Modern Gothic -
14 January*

*Free entry for all
TO THE WORLD OF STYLE,
FOOD, AND CULTURES*



Conducted by the
Department of B.Voc
FASHION TECHNOLOGY AND
MERCHANDISING

PLACE: ROOM NO. 316
TIME: 10:00AM-12:30PM



SVA

ALUMNAE TALKS

The alumni interactions support the current students to achieve the vision and mission of the college and enhance their student life.



MAR THOMA COLLEGE FOR WOMEN, PERUMBAVOOR



DEPARTMENT OF ZOOLOGY
CORDIALLY INVITES YOU TO

'Mighty -Chondrias'

ASSOCIATION INAUGURATION



Chief guest :
SUNBULA KAREEM
1st rank holder, M.Phil CUSAT
Alumni, Department of zoology

Date : 1st Dec 2021, wednesday
Time : 10:30 AM
Venue : PG Seminar hall




NIRVANA



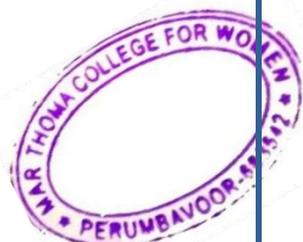
STUDENT LECTURES

The student-lecture empowers students to own the materials and contribute to their own learning experience. Students who participate in their own learning process are more likely to succeed, while students who are required to research a topic and teach others are more likely to process the information deeply. Lectures series were organized by the students of different year



National science day 28-2-22

NIRVANA



MAR THOMA COLLEGE FOR WOMEN
PERUMBAVOOR
RE-ACCREDITED BY NAAC WITH B+ GRADE
(AFFILIATED TO M G UNIVERSITY, KOTTAYAM)
PG DEPARTMENT OF MATHEMATICS

MATHEMATICS ASSOCIATION
PRESENTS
WEBINAR SERIES-2

**SAGA OF EGYPTIAN
MATHEMATICS**

Topics:
History of Egyptian mathematics - Shirin Shahul
Algebra and geometry - Thaskeena kovan
Egyptian fractions - Najmunissa Ibrahim

PLATFORM: GOOGLE MEET
DATE: 17/02/2021
TIME: 12:40 PM

Anasca A K
(Student Coordinator)

MAR THOMA COLLEGE FOR WOMEN,
PERUMBAVOOR

Pi Day Celebrations - 2022

DEPARTMENT OF MATHEMATICS

organizes
presentation on

HISTORY OF π

@PG Seminar Hall
Date: 16-3-2022
Time: 1:30 pm

MAR THOMA COLLEGE FOR WOMEN
PERUMBAVOOR
RE-ACCREDITED BY NAAC WITH B+ GRADE
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PG DEPARTMENT OF MATHEMATICS

MATHEMATICS ASSOCIATION
PRESENTS

WEBINAR SERIES - III

SAGA OF GREEK MATHEMATICS

TOPICS:
History of Greek Mathematics - ANET JACOB
Famous Greek Mathematician - SHILPA DILEEP
How Greek Mathematics Shaped The Modern World -
MARIA MINI ELDHOSE

Platform : Google Meet
Date : 29 February 2021
Time : 12.30 P.M

STUDENT COORDINATOR
MARIA MINI ELDHOSE

MAR THOMA COLLEGE FOR WOMEN,
PERUMBAVOOR
RE-ACCREDITED BY NAAC WITH B+ GRADE
(AFFILIATED TO M G UNIVERSITY, KOTTAYAM)
PG DEPARTMENT OF MATHEMATICS

MATHEMATICS ASSOCIATION
PRESENTS
WEBINAR SERIES-1

**SAGA OF
INDIAN MATHEMATICS**

PLATFORM: GOOGLE MEET
DATE: 10 FEBRUARY 2021
TIME: 12:40 PM
MEETING CODE: VSQ-XNUV-KGF

PRESENTED BY:
Angel Elizabeth
Anuchandra Santosh
Anjana P J
Anusheera Ashok P

2nd DC Mathematics
(PROGRAM COORDINATOR)

MAR THOMA COLLEGE FOR WOMEN
PERUMBAVOOR
RE-ACCREDITED BY NAAC WITH B+ GRADE
(AFFILIATED TO MAHATMA GANDHI UNIVERSITY, KOTTAYAM)
PG DEPARTMENT OF MATHEMATICS

MATHEMATICS ASSOCIATION
PRESENTS
WEBINAR SERIES - V

SAGA OF CHINESE MATHEMATICS

TOPICS:
* AN INTRODUCTION TO CHINESE MATHEMATICS. - NAYANA ASHOKAN
* A GLIMPSE THROUGH CHINESE NUMBER SYSTEM
AND MAGIC NUMBERS - SREELAKSHMI T R
* A JOURNEY OF SOLVING EQUATIONS,
(EXPLORING EARLY CHINESE METHODS) - RAMSEENA P A

PLATFORM: GOOGLE MEET
DATE: 10 MARCH 2021
TIME: 12:40 PM

SUSAN VARGHESE
(STUDENT COORDINATOR)

NIRVANA





**MAR THOMA COLLEGE FOR WOMEN
PERUMBAVOOR**
RE-ACCREDITED BY NAAC WITH B+ GRADE
(AFFILIATED TO MAHATMA GANDHI UNIVERSITY)
PG DEPARTMENT OF MATHEMATICS

**MATHEMATICS ASSOCIATION
PRESENTS**
WEBINAR SERIES - IV
SAGA OF AFRICAN MATHEMATICS

TOPICS:
INTRODUCTION TO AFRICAN MATHEMATICS-SOUMYA BALAKRISHNAN
ANCIENT AFRICAN MATHEMATICS-ANJANA ANILAN
CONTRIBUTIONS OF AFRICAN MATHEMATICS-SUMAYYA VEERAS

PLATFORM :  Google Meet
DATE: 3 MARCH 2021
TIME: 12:40 PM

RAJALAKSHMI ANJIL
(STUDENT COORDINATOR)



**IIC,IEDC,EBSB CLUB , NSS
&
WOMEN'S CELL**
Jointly Organise

"MY STORY"
**INNOVATIVE ART OF WASTE
MANAGEMENT**

A Motivational Session By
Successful Innovator



MS.MADHUMITA SANTHOSH P
3rd year B Voc (Fashion
Technology & Management)

Date:13/01/2022
Time-1:30 am

VENUE: PG SEMINAR HALL

Student Coordinators:
Annmary Thomas
E K Krishnapriya

NIRVANA



CAREER GUIDANCE & COUNSELLING

Career guidance helps students find the right career path and counselling sessions help them to resolve personal or interpersonal problems.

Career guidance for life science students



Guidance session on studying abroad

MAR THOMA COLLEGE FOR WOMEN, PERUMBAVOOR
DEPARTMENT OF ZOOLOGY

Sponsoring a Career Orientation Webinar

Over the Seas

Resource person: Ms. Sandra Sabu
Senior Student Counsellor
KC Overseas Education



Time: 11 A.M. Date: 28 May 2022

Google meet link: <https://meet.google.com/bed-rvbk-aj>

SAKHI



WWS/SSP/ Entry level Assessment

W

Work with a Scholar programme aims at nurturing bright students to transform into scholars in their respective disciplines and Scholar Support programme imparts personalized additional support to needy students through tutorials, study materials, additional lectures etc.

ENTRY LEVEL GRADING SCALE AND ADDRESSAL MECHANISM

SL.NO.	LEARNER TYPE	SLOW LEARNER	INTERMEDIATE LEARNER	ADVANCED LEARNER
1.	SCORE	1 To 3	4-7	8-10
2	Addressal mechanism	<ul style="list-style-type: none"> ✓ SSP ✓ Remedial classes ✓ Cluster group members ✓ <u>Focussed learning based on answer keys</u> 	<ul style="list-style-type: none"> ✓ Cluster group members ✓ Department activity coordinators ✓ Soft skill development sessions ✓ Question bank setters 	<ul style="list-style-type: none"> ✓ WWS ✓ Cluster group leaders ✓ <u>Programme convenors</u> ✓ YIP ✓ Answer key setters ✓ Lecture note-taking

SAKHI



Enlightening and counselling

Mental Health Club “Oppam”



Mar Thoma College for Women Perumbavoor
History Association & Women Cell
In Collaboration with
Kerala Legal Service Authority, Kunnathunad Union.

Women's Day Seminar - 2022
8 March 2022, 2.30 pm. Venue : P. G Seminar Hall
Topic : Women Safety and Legal Rights

Inauguration : **Resource Person :**

Smt. Shecha Baby (Vice Chairperson, Perumbavoor Municipality) **Adv. Shenly Sebastian** (Bar association, Perumbavoor)



Individual centric mental help support



SAKHI