



Mary Matha Arts & Science College

Mananthavady, Wayanad, Kerala

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Education for total liberation

Criterion V - Student Support and Progression

EVENT REPORT

Event Title : World Computer Literacy Day Celebrations
Event Coordinators : Sabu O J, Asst. Professor, Dept. of Computer Science
Midhun Shaji, Asst. Professor, Dept. of Computer Science
Date : 05/12/2022
Time : 10:00 am to 4:00 pm

As part of World Computer Literacy day, the Department of Computer Science decided to conduct various competitions for the students of the college. All students of computer science gathered for a meeting to decide on the various events and competitions to be organized on the day. Since the “Student Exchange Programme 2022” was happening on December 2, it was decided to celebrate world computer literacy day on the next working day, ie. on 05-12-2022. A sub-committee was formed to collect the opinion of the students on what event to be conducted. The subcommittee met and decided to conduct the following events

1. Hardware Assembling session
2. Digi Hunt (Digital Treasure Hunt)
3. E-football (Mobile Gaming)
4. Blind typing

Hardware assembling and blind typing were to be exclusive for students of the computer science department while the Digi hunt and E-football were open for students from all departments

After the competitions a ‘E-Literacy Survey’ was carried out amongst the households of ward no 10 (Mudramoola) of Mananthavady Municipality which is the adopted village of the college.

Poster:

Mary Matha Arts and Science College
Mananthavady
Department of Computer Science in Association with IQAC
organizes
**World Computer Literacy Day
Celebration &
Extension Programme**

Competitions

* E-Football (PES) (AV room) * Digi hunt (Indoor stadium)

Exclusive for cs students

* Blind Typing (Computer Lab) * Hardware Assembling (Class room no 202)

DECEMBER 5
Afternoon Program
Extension Activities

Prof. Dr. Thomas Monath
Hd, Department of Computer Science

Dr Shaju P P
IQAC Co-ordinator

Dr Maria Martin Joseph
Principal



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Hardware Assembling session:

The hardware assembling session was inaugurated by Prof. Dr. Thomas Monoth, HoD of department of Computer Science. The session was handled by Jones Joseph of first year computer science. Jones Joseph shared his knowledge on the topic and demonstrated the assembling process which he had learned by attending workshops on hardware assembling.



Digi Hunt:

Digital treasure hunt was organized as an inter-department competition where two teams from a department had to follow a treasure using clues that were embedded in QR codes placed at different locations in the campus. The key to each clue was chosen to be the names of different computing components.





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The following students participated in the DIGI HUNT competition

1.Ba English(First Year):

Akash Joseph

Shamnadh N R

2.Ba English(Third Year):

Sandra

Sujith

Mithun

Ajin

3.Bsc Mathematics(First Year):

Chandana

Vivek

Alvin

Nikhil

4.Bsc Mathematics(Third Year):

Gopika

Ashwathi

5.Bsc Physics(First Year):

Amrith

Jasvin

6.Ba Economics(First Year):

Ajmal

Fidha

Anjana

Gautham

7.Bsc Computer Science(First Year):

Exen Paulson

Emil

Dennis

Jayesh

8.B Com(First Year):

Delvin

Abin Martin

Elvin



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Thomas

9.Bsc Chemistry(Third Year):

Albin Joseph

Thomas PJ

Kishore

Amith

Dennis A S and Jayesh P J of Computer Science Department bagged the first prize, while Thomas and Elvin of Commerce Department came second





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E Football:

E Football was designed as a mobile gaming competition. PES 2018 was chosen as the game and was organized as an inter-department competition.



The following students participated in the E-FOOTBALL(PES) competition

1.B Com(First Year):

Ajo V Roy

Alen Johnson

Sanjo

2.B Com(Third Year):

Joyel V Johns

Rinshad

3.Bsc Computer Science(First Year):

Ameen

Sharath

Akshay T A

Akash

4.Bsc Zoology(First Year):

Dennis

Albin



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5.Bsc Mathematics(First Year):

Joyel

6.Bsc Physics(First Year):

Shiyas

7.Ba English(First Year):

Abhijith

8.Ba Economics(First Year):

Abhiram Krishna

9. Bsc Computer Science(Second Year):

Noyal Mathew Thankachan

Noyal Mathew Thankachan of second year Computer Science came first and Joel V Johnson from Commerce Department bagged the second prize





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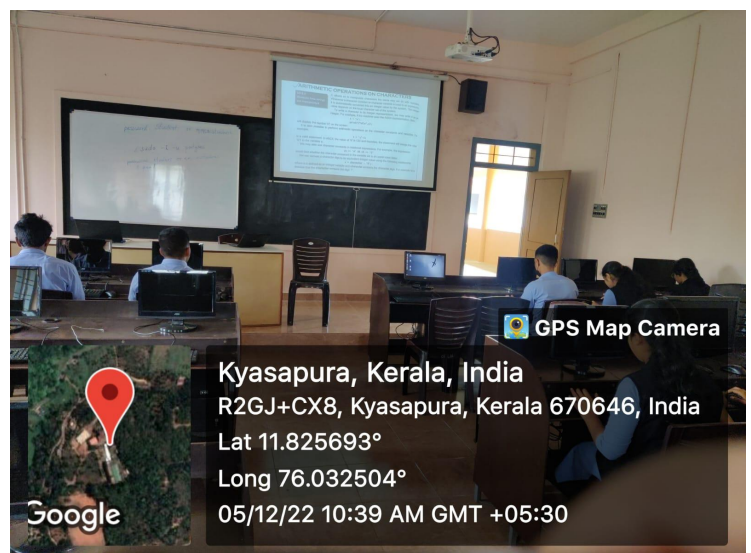
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Blind typing:

This event was exclusive for the students of the Computer Science Department. Students had to type in the paragraph displayed on the screen with the computer screen off. This event was intended to enhance the typing skills of the students.



Milan Lophy, Aniya Thomas, Nandana Rayroth of first year Computer Science bagged the first, second and third prize respectively.





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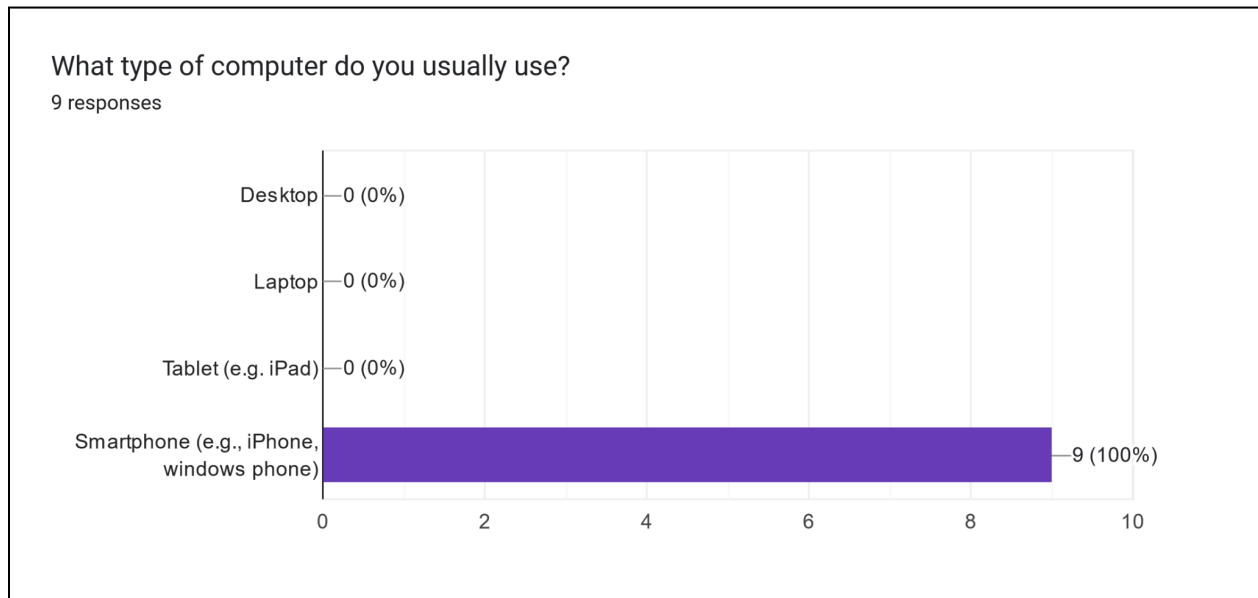
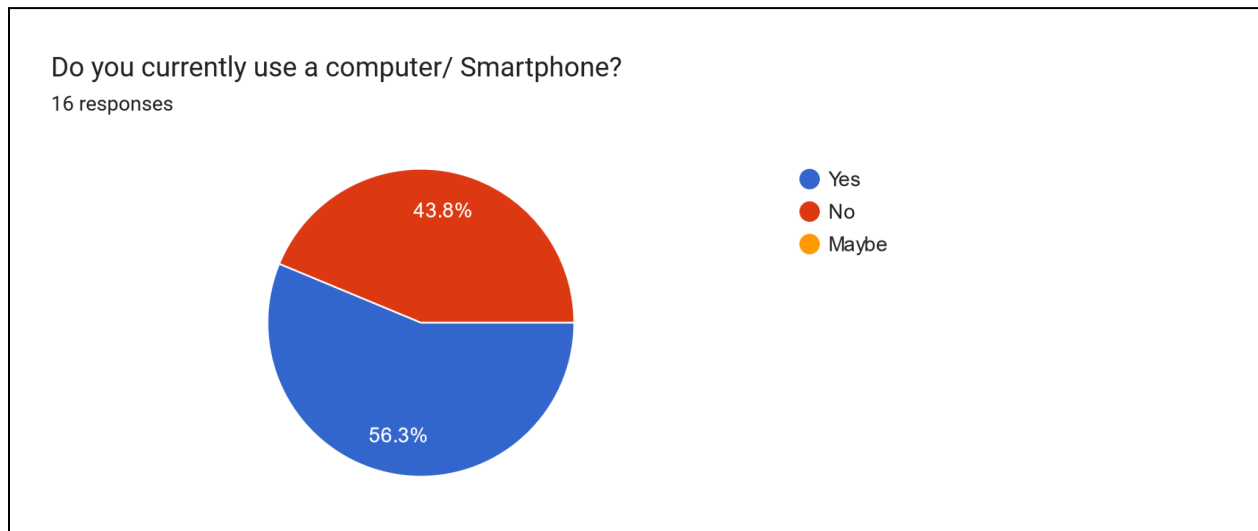
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Extension Programme:

Around 20 students from the Computer Science Department were chosen as the volunteers to carry out the survey among the members of the adopted village. After the morning sessions, volunteers along with the coordinators proceeded to the village and approached the villagers for the survey.

A google form was created and given to the volunteers. The volunteers used this google form to collect the data. The following was the questions and the responses received.





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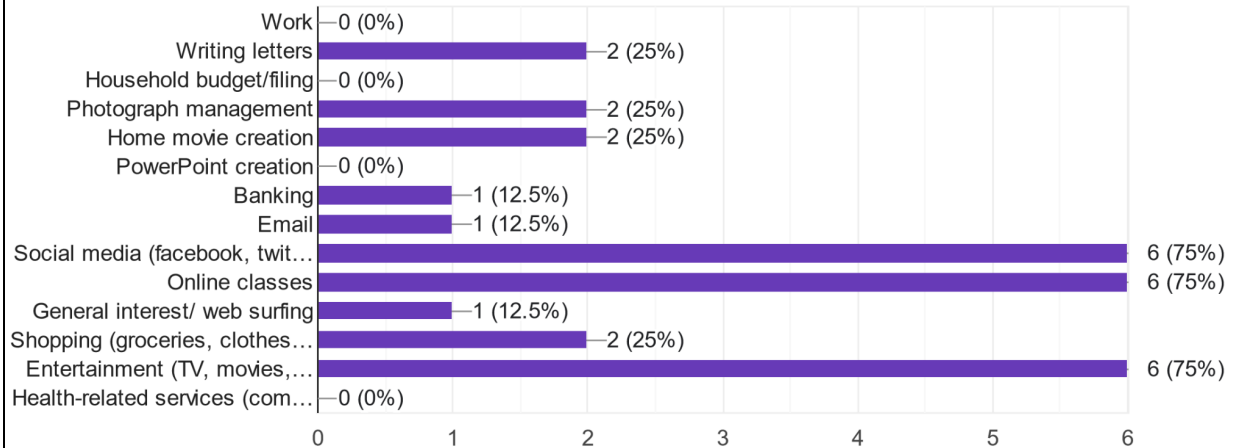
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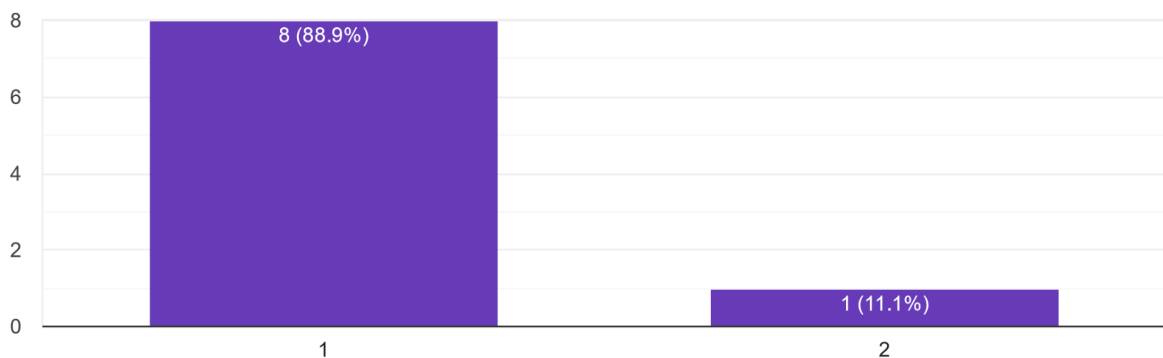
For what purpose do you use a computer

8 responses



How many computing devices are used in your Household

9 responses





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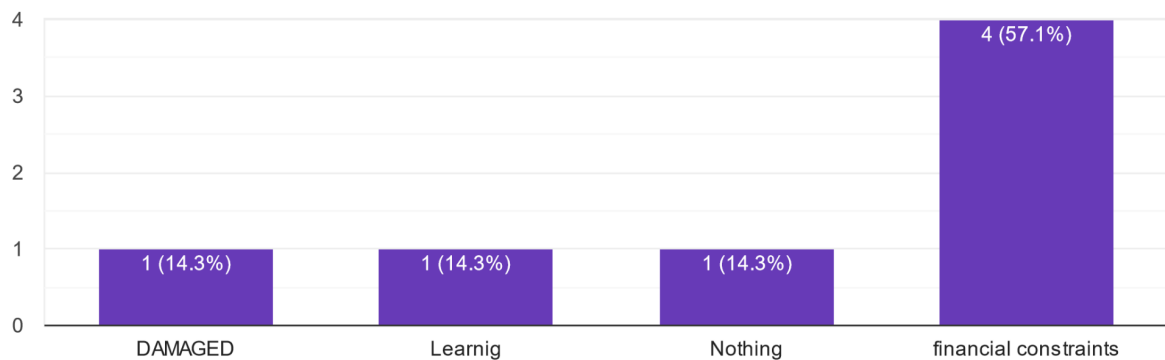
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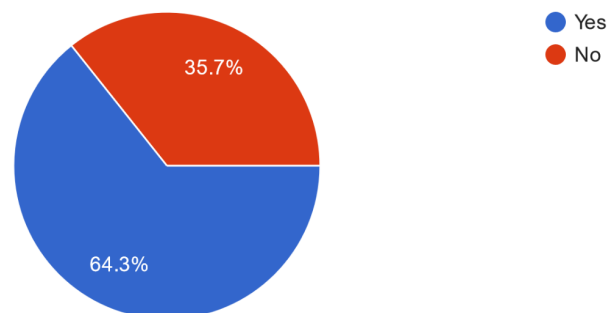
What are the barriers to you using a computer?

7 responses



Do you need help to use the computer or smart devices?

14 responses





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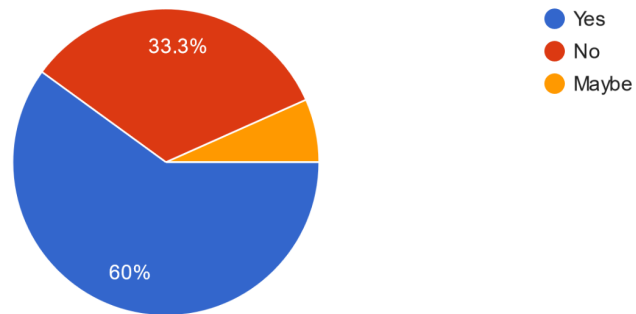
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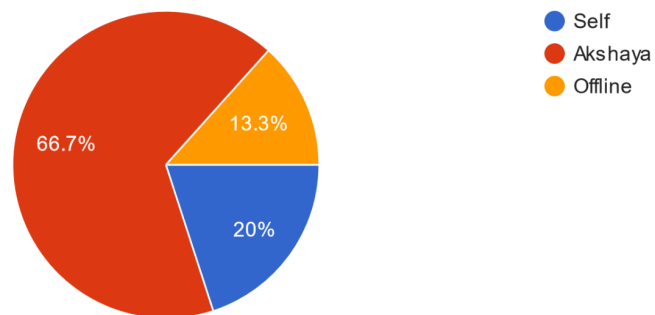
Do you wish to use the aid of computer in banking or paying your bills or applying for government services?

15 responses



How do you pay your bills

15 responses





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How was the online classes for students during pandemic handled?

10 responses

through computers provided by government which were taken away after the pandemic

Mobile

By using computer and smart phone

Smartphone,Laptop

computer was provided for a month by the government

computer was provided for a month

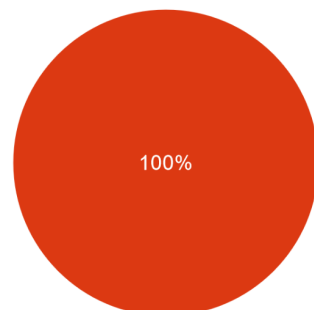
Tv

no children

Not attended

Have you ever used a computer for health-related activities?

15 responses



- Yes
- No
- Maybe



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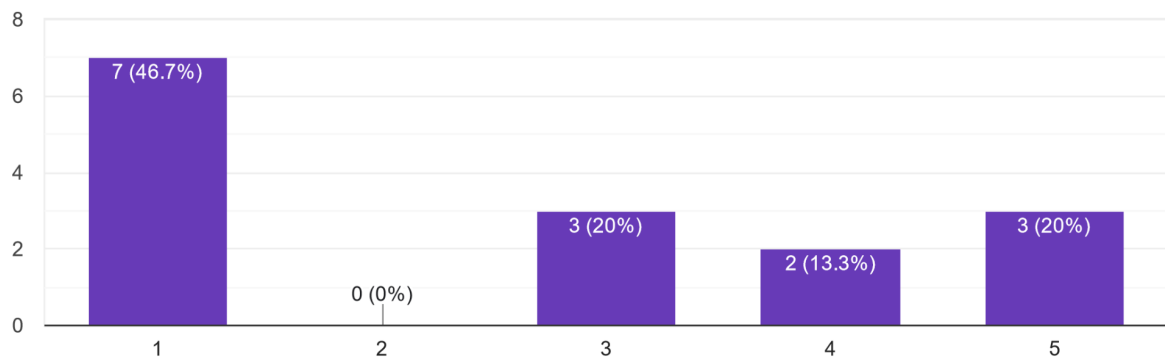
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Please rate your confidence using a computer or related technology for general purposes

15 responses



Any other comments regarding your computer literacy?

5 responses

Grown up children are able to use smart phone
No children are studying

Yes

Nothing

Interested to learn e payment system

Interested to learn online payment system



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Impact of the Survey:

After the survey the villagers were very positive about using e-services in their day to day life. They expressed their eagerness to learn new things and sought the help of the volunteers to digitally pay the monthly bills.

Action taken: The Department of Computer Science decided to visit the village once in a month so that the students could help the villagers in paying their bills and clearing their doubts related to online transactions.



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EVENT REPORT

Event Title	:	Three-Day Hands-on Workshop to Build Real Life Applications Using AI and ML
Resource Person	:	Dr Sabu M K, Professor, CUSAT
Event Coordinator	:	Sabu O J, Asst. Professor, Dept. of Computer Science
Date	:	25.05.2023 to 28.05.2023
Time	:	09:00 am to 05:00 pm
Venue/Platform	:	Computer Lab
Number of Participants	:	30

Brochure

Advisory Committee
Dr Shaju P P
IQAC Coordinator
Mary Matha Arts & Science College

Coordinators
Dr M K Sabu
Professor
Department of Computer Applications
Cochin University of Science and Technology

Mr Sabu O J
Assistant Professor
Department of Computer Science
Mary Matha Arts & Science College

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Phone: +919847878750 (Mr Sabu O J)

Resource Person
Dr M K Sabu
Professor, Department of
Computer Applications
Cochin University of Science &
Technology, Cochin -22

Patron
His Excellency **Rt Rev Dr Jose Porunedom**
Bishop, Diocese of Mananthavady

Manager
Rev Fr Paul Mundolickal

Associate Manager & Bursar
Rev Fr Sibichan Chelackapallil

Head of the Institution
Dr Maria Martin Joseph
Principal

Convenors
Dr M V Judy, Professor and Head
Department of Computer Applications
Cochin University of Science and Technology

Dr Thomas Monoth, Professor and Head
Department of Computer Science
Mary Matha Arts & Science College Mananthavady

**Three Day Hands on Workshop to
Build Real Life Applications Using
AI and ML**

26 - 29 May 2023

Department of Computer Science
Mary Matha Arts & Science College
Mananthavady
in association with
Department of Computer Applications
**Cochin University of
Science and Technology**

(Workshop organized in tribute to
Fr. Dr. Francis Njallampuzha)



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Mary Matha Arts and Science College

Started in the year 1995, affiliated with the Kannur University, Mary Matha Arts Science College is a Government-Aided College, managed by the Roman Catholic Diocese of Mananthavady. There are eight undergraduate programs, two post-graduate programmes in Mathematics and Computer Science, and three research Centers in Mathematics, Zoology and Computer Science. Mary Matha provides an excellent and salubrious environment for the students to get the best in Wayanad with outstanding opportunities to make the most of their intellectual potentials. The College is situated on a beautiful hilltop on the Mananthavady-Mysore Highway.

Department of Computer Science

The Department of Computer Science was established in 1995 to offer the Complementary subject for the B.Sc Mathematics Course. B.Sc Computer Science was started in 1999 as a core course with Mathematics and Statistics as complementary subjects. The department also offers complementary courses to students of B.Com with Computer Applications from 2001.

The M.Sc Computer Science programme began in 2013 and the research center was established in 2022. The Department encourages students to learn advanced trends and technologies with newsletters, magazines and computing facilities. The Department conducts seminars by prominent persons on recent trends in the area of Computer Science.

About the workshop

In recent years, Artificial Intelligence algorithms have made significant progress in various domains such as image, speech, text, computer vision, and language processing. This workshop covers a wide range of current algorithms and their applications, aiming to equip participants with skills required in the workplace of Industry 4.0. Artificial Intelligence and Machine learning is getting introduced in undergraduate education to increase the employability of youth in various areas such as health, agriculture, and other domains. The workshop may cover topics such as data pre-processing, feature engineering, model training and optimization, and deployment of AI and ML-based applications. The workshop has a global perspective to keep participants updated on the latest advancements in AI research. This workshop would provide participants with valuable skills and knowledge in an emerging and rapidly growing field.

Eligibility

Faculty members, research scholars, postgraduate students, and professionals working in industry.

Registration

Link: <https://forms.gle/TKp4vPGnEgVNWwICA>

Registration Fees

► Faculty & Academicians : Rs 1500/-

► Research Scholars : Rs 1000/-

(Food included)

The college guest house will be available upon prior booking. Please contact the coordinator for further information

Deadlines for registration

1. Initial Registration:

Registration through the provided link: **13 May**

2. Selection:

Selection notification via email: **18 May**

Confirmation and payment: **20 May**

No. of Seats: 30

3. Confirmation:

Once the payment and confirmation process is complete, participants will receive a confirmation email.

Venue: Department of Computer Science

Time: 09:30 AM - 4:30 PM

Date: 26 - 29 May, 2023

SCHEDULE

Day 1 - 26.05.2023, Friday

• Introduction to Machine Learning

• Linear Regression

FN

• Logistic Regression

• Naïve Bayes

• Implementation using real life datasets

AN

• Introduction to Neural Networks

• Introduction to Deep Neural Networks

• Implementation of DNN using x ray image dataset

• Introduction to Convolutional Neural Networks (CNN)

• Implementation of CNN using x ray image dataset

Day 2 - 27.05.2023, Saturday

• Introduction to transfer Learning

FN

• Developing a deep learning algorithm to automate chest X-Ray classification with the help of a pre trained model

• Introduction to Recurrent Neural Networks, Long Short-Term Memory (LSTM)

AN

• Implementing of LSTM using a real-time sequential dataset

Day 3 - 28.05.2023, Sunday

• Wayanad site seeing

Day 4 - 29.05.2023, Monday

• Generative models I- Auto encoders

FN

• Using Auto encoders Reconstructing brain Magnetic Resonance Imaging (MRI) images

• Generative models II- Generative Adversarial Networks (GAN)

AN

• Create a deep learning model with GAN to produce realistic fingerprint images.



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Report

The three-day hands-on workshop on building real-life applications using Artificial Intelligence (AI) and Machine Learning (ML) provided participants with practical knowledge and skills to develop AI and ML-based applications. The workshop aimed to bridge the gap between theoretical understanding and practical implementation, enabling participants to build innovative solutions using cutting-edge technologies.

The first day of the workshop was dedicated to understanding and implementing Artificial Neural Networks (ANN). The participants learned the basics of neural networks, including different types of layers (input, hidden, and output), activation functions, and the concept of backpropagation. They also gained insights into designing and training neural networks using popular libraries such as TensorFlow or PyTorch.

On the second day, participants delved into Transfer Learning, a technique that enables leveraging pre-trained models for new tasks. The workshop covered the concept of transfer learning, understanding pre-trained models, and extracting features from these models to solve similar or related problems.

The final day of the workshop focused on Generative Adversarial Networks (GAN), a powerful technique for generating synthetic data. Participants learned about the GAN architecture, consisting of a generator and a discriminator, and the adversarial training process.

The three-day hands-on workshop on building real-life applications using AI and ML provided participants with a comprehensive understanding of key topics: Artificial Neural Networks (ANN), Transfer Learning, and Generative Adversarial Networks (GAN). By focusing on these advanced techniques, participants gained practical skills and knowledge to develop innovative applications. Throughout the workshop, participants actively engaged in hands-on exercises, applying the concepts they learned to solve real-world problems. The workshop fostered a collaborative learning environment, allowing participants to exchange ideas and seek guidance from instructors and fellow participants.

By the end of the workshop, participants were equipped with the ability to build and train neural networks, leverage pre-trained models for transfer learning, and create synthetic data using GANs.



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These skills enable participants to explore and develop AI and ML solutions in their respective domains, fostering innovation and advancement in the field.

Overall, the workshop successfully provided participants with a strong foundation and practical experience in building real-life applications using AI and ML, empowering them to apply these technologies in their professional endeavors.

Registration Responses

Timestamp	Email Address	Name	Salutation	Category	Institution/Affiliation	WhatsApp/Contact Number	Laptop
5/6/2023 17:03:18	jebamali@srmist.edu.in	Dr. J. Jebamalar Tamilselvi	Dr	Faculty	SRM Institute of Science and Technology, Ramapuram	9445633894	Yes
5/6/2023 17:28:41	vkmuneer@gmail.com	Muneer Vk	Mr	Research Scholar	Sullamussalam science college	9744794110	Yes
5/6/2023 17:37:49	neethapradeep@gmail.com	Neetha Francis	Ms	Faculty	Pazhassiraja College, Pulpally	8547122734	Yes
5/6/2023 20:43:37	rajkumarkk@kannuruniv.ac.in	Rajkumar K K	Dr	Faculty	Kannur University	+919847854885	Yes
5/6/2023 22:07:11	jaya.mary@gmail.com	Mary Jaya V J	Ms	Faculty	Assumption College Changanacherry	8547238851	Yes
5/7/2023 13:48:52	aswanthvcabam@gmail.com	Aswanth V C	Mr	Student	Kannur University	9188670699	No
5/7/2023 14:39:22	krizwana@gmail.com	Rizwana KT	Ms	Research Scholar	Sullamussalam science college	9946490920	Yes
5/7/2023 21:59:41	atsphd2023@gmail.com	Athira TS	Ms	Research Scholar	Marymatha Arts and Science college	+918606633378	Yes
5/8/2023 5:04:20	mshinshasree@gmail.com	VINEESHA M S	Ms	Faculty	N.M.S.M GOVERNMENT COLLEGE KALPETTA	9544795595	Yes
5/8/2023 7:54:20	nusrath@farookcollege.ac.in	Nusrath A	Ms	Faculty	Farook College (autonomous) , Kozhikode	9745859823	Yes
5/8/2023 15:00:05	junaidamm@gmail.com	JUNAIDA NALLAKKAN DY	Ms	Student	MARY MATHA ARTS AND SCIENCE COLLEGE	7902252642	Yes
5/8/2023 20:17:04	nusfajabeenvv@gmail.com	Nusfath Jabeen vv	Ms	Student	Mary matha college mananthavady	9074806859	Yes
5/9/2023 13:59:32	ambilibhaskaranc@gmail.com	Ambily C B	Ms	Research Scholar	Mary Matha Arts and Science College	9496711133	Yes



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5/10/2023 10:25:34	koroth30@gmail.com	Leeshma K	Ms	Research Scholar	MES College Marampally	7025501992	Yes
5/10/2023 11:26:12	lishalineesh@gmail.com	Lisha A	Ms	Research Scholar	Mary matha arts & science college Mananthavady	9847571254	Yes
5/10/2023 11:32:41	jishatevinoy@gmail.com	Jisha T E	Ms	Faculty	Mary Matha Arts and Science College Mananthavady	9447397462	Yes
5/10/2023 11:32:43	greeshmapv01@gmail.com	Greeshma P V	Ms	Student	Mes college marampally	670645	Yes
5/10/2023 11:42:01	shihanasheenu2002@gmail.com	Shihana V P	Ms	Student	Mary Matha Arts and Science College	6238567201	No
5/10/2023 11:48:45	bthushara9@gmail.com	Thushara B	Ms	Research Scholar	Department of IT, Kannur University Campus, Mangattuparamba	9495874570	Yes
5/10/2023 11:55:06	varshakkanadathil@gmail.com	Varsha K	Ms	Research Scholar	School of Information Science and Technology, Kannur University	9496090829	Yes
5/10/2023 11:55:13	samassya@gmail.com	Samassya M T	Ms	Research Scholar	School of Information Science and Technology, Kannur University	8075091665	Yes
5/10/2023 12:12:10	devibnair111@gmail.com	Devi B	Ms	Research Scholar	Kannur university	9061201821	Yes
5/10/2023 13:15:03	meghav@kannuruniv.ac.in	Megha V	Ms	Research Scholar	Department of Information Technology, Kannur University	09539539830	Yes
5/10/2023 21:14:11	shanimanu@gmail.com	Shaliba M	Ms	Faculty	College Of Applied Science Ayalur	8289837301	Yes
5/10/2023 21:17:48	shamunelli@gmail.com	Shameer Muhammed N N	Mr	Faculty	Thunchathezhuthachan college	8289837301	Yes
5/11/2023 11:29:35	samuelbennyvarghese252@gmail.com	SAMUEL BENNY VARGHESE	Mr	Student	MARY MATHA ARTS AND SCIENCE COLLEGE MANANTHAVADY	7902651947	Yes
5/11/2023 11:49:18	vigirijoi@gmail.com	Vigi kurian	Ms	Faculty	Sir Syed Institute For Technical Studies, Taliparamba	9946938690	No



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5/11/2023 14:23:57	niroshadasv@kannuruniv.ac.in	Nirosha Das V	Ms	Research Scholar	Kannur University	9947081241	No
5/11/2023 14:24:40	shymapv@kannuruniv.ac.in	SHYMA P V	Ms	Research Scholar	Kannur University	8590045178	No
5/11/2023 14:44:45	meghanarayanan@kannuruniv.ac.in	Megha Narayanan	Ms	Research Scholar	Department of IT, Kannur University	8157898137	No
5/11/2023 20:06:55	remya.santhosh16@gmail.com	Remya p k	Ms	Research Scholar	Kannur university	9747342439	Yes
5/12/2023 8:50:53	rajeshr@cukerala.ac.in	Rajesh R	Dr	Faculty	Central University of Kerala	9894850299	No
5/13/2023 14:20:19	sarathcr1119@gmail.com	sarath cr	Mr	Research Scholar	calicut university	9539757485	Yes
5/14/2023 19:55:35	shylajap@kannuruniv.ac.in	Shylaja. P	Ms	Faculty	Kannur University	9605762222	No
5/15/2023 10:48:48	raisacarmel@gmail.com	Nisha C D	Ms	Faculty	Little Flower College, Guruvayoor, Thrissur	9656005345	Yes
5/17/2023 9:53:06	josephanand47@gmail.com	Anand Joseph	Mr	Student	Mary Matha College, Mannathavadi	9188389537	No
5/17/2023 12:08:37	febinasatharr@gmail.com	Febina Sathar	Ms	Student	Meri Matha Arts and Science College	9061082943	No
5/17/2023 12:08:42	amalrajkk2000@gmail.com	Amal Raj K K	Mr	Student	Mary matha arts and science college	9961774615	No
5/17/2023 12:15:24	nandithanair475@gmail.com	Nanditha Nair	Ms	Student	Mary Matha Aart And Science College Mananthavady	9778202520	No
5/17/2023 12:38:32	athul2000@gmail.com	Athul Remeshan	Mr	Student	Mary matha arts and science college	8086810716	No
5/18/2023 18:54:55	Raheemajeed@gmail.com	Rasana Sherin E K	Ms	Student	Mary Matha Arts and Science College	9946229571	No
5/18/2023 18:55:35	aleenaabrahamaj@gmail.com	Aleena Abraham	Ms	Student	Mary matha arts and science college mananthavady	8590390699	No
5/18/2023 18:57:27	likhithaps090102@gmail.com	Likhitha p s	Ms	Student	Mary matha art and science college	7306631487	Yes
5/18/2023 18:57:50	vijithapknair@gmail.com	VIJITHA P K	Ms	Student	Mary Matha Arts and science college manandavadi	8078146474	No



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5/18/2023 18:58:55	shayanaps0099@gmail.com	Shayana. P. S	Ms	Student	Mary Matha Arts And Science College Mananthavady	9947462776	No
5/18/2023 19:00:27	aksharapk999@gmail.com	Akshara P K	Ms	Student	Mary Matha Arts and Science College, Mananthavady	9895924898	No
5/18/2023 19:21:29	sooryamp0202@gmail.com	Soorya Mp	Ms	Student	Mary Matha Arts and science college	7994470346	No
5/18/2023 19:46:46	jesnaponparackal2018@gmail.com	Jesna Mathew	Ms	Student	Mary matha arts and sciences college	6235745222	Yes
5/18/2023 20:29:33	masnamasnat@gmail.com	Masna T	Ms	Student	Mary matha arts and science college	8304836817	No
5/19/2023 12:10:50	tancysunny@gmail.com	Tancy V S	Ms	Faculty	Mary Matha Arts and Science College Mananthavady	9947517993	Yes
5/23/2023 15:39:43	midhunsc@gmail.com	Midhun Shaji	Mr	Faculty	Mary Matha Arts and Science College Mananthavady	8606020642	Yes

List of Participants

Registration Details: AWSZ WISZK 23.

Sl No.	Participant Name	Email Address	Category	Institution/Affiliation	WhatsApp Contact Number (if available)	Day Certified (Yes/No)	Signature
1	ALLEN ABRAHAM	abrahamal@msc.ac.in	Student	Mary Matha Arts & Science College Mananthavady	9849200634	Yes	[Signature]
2	AMAL SAI K K	amalsai00@gmail.com	Student	Mary Matha Arts & Science College Mananthavady	9887794513	Yes	[Signature]
3	ANBILY C S	anbilyc@msc.ac.in	Research Scholar	Mary Matha Arts & Science College Mananthavady	9188711373	Yes	[Signature]
4	ANAND JOSEPH	anandjoseph1@gmail.com	Student	Mary Matha Arts & Science College Mananthavady	9188709517	Yes	[Signature]
5	ANUSHTHA V C	anusthava@msc.ac.in	Student	Mary Matha Arts & Science College Mananthavady	9188709517	Yes	[Signature]
6	ATHIRA TS	athirats@msc.ac.in	Research Scholar	Mary Matha Arts & Science College Mananthavady	9849200634	Yes	[Signature]
7	ATHUL KEMESHAN	athul@msc.ac.in	Student	Mary Matha Arts & Science College Mananthavady	9888911138	Yes	[Signature]
8	PRENSA SATHIAS	prensasathias@gmail.com	Student	Mary Matha Arts & Science College Mananthavady	9849200634	Yes	[Signature]
9	ATHULA MATHWIN	athulamathwin1@gmail.com	Student	Mary Matha Arts & Science College Mananthavady	6235745222	Yes	[Signature]
10	ATHUL T F	athultf@msc.ac.in	Student	Mary Matha Arts & Science College Mananthavady	9849200634	Yes	[Signature]
11	ANUSHA NALLAKANDY	anushanallakandy@gmail.com	Student	Mary Matha Arts & Science College Mananthavady	9188709517	Yes	[Signature]
12	LEESHNA K	leeshna@msc.ac.in	Research Scholar	MSC College, Mananthavady	702941490	Yes	[Signature]
13	VISHITHA P S	vishitha@msc.ac.in	Student	Mary Matha Arts & Science College Mananthavady	730801180	Yes	[Signature]
14	LIBHA A	libhaa@msc.ac.in	Research Scholar	Mary Matha Arts & Science College Mananthavady	9849200634	Yes	[Signature]
15	MUNISHA VK	munisha@msc.ac.in	Research Scholar	Subramanian Science College	924494181	Yes	[Signature]
16	MANOJITHA NEER	manojithaneer@gmail.com	Student	Mary Matha Arts & Science College Mananthavady	9188709517	Yes	[Signature]
17	NEETHA FRANCIS	neethafrancis@gmail.com	Research Scholar	Pathways College, Palakkad	854712273	Yes	[Signature]
18	NEHA C D	neha@msc.ac.in	Faculty	Lata Ramani College, Kuttanadu, Thrissur	953600340	Yes	[Signature]

Sl No.	Participant Name	Email Address	Category	Institution/Affiliation	WhatsApp Contact Number (if available)	Day Certified (Yes/No)	Signature
19	MUSHEETHA	musheetha@msc.ac.in	Faculty	Patil College (Cheruvu), Palakkad	9768860513	Yes	[Signature]
20	NIKHIL K P	nikhil@msc.ac.in	Research Scholar	St. Thomas' School, Kottayam	9849200634	Yes	[Signature]
21	NIKHIL M T	nikhilm@msc.ac.in	Research Scholar	School of Information Science and Technology, Kananur University	8078910500	Yes	[Signature]
22	SAMUEL BENNY VARKEY	samuelbennyvarkey202@gmail.com	Student	Mary Matha Arts & Science College Mananthavady	730801180	Yes	[Signature]
23	SARATH CR	sarathcr@msc.ac.in	Research Scholar	Calicut University	9536137482	Yes	[Signature]
24	SHAYANA P S	shayanaps0099@gmail.com	Student	Mary Matha Arts & Science College Mananthavady	9947462776	Yes	[Signature]
25	SHEELA P	sheela@msc.ac.in	Faculty	Kannur University	900870222	Yes	[Signature]
26	SOORYA MP	sooryamp0202@gmail.com	Student	Mary Matha Arts & Science College Mananthavady	7994470346	Yes	[Signature]
27	THOMAS MONDOTH	thomas@msc.ac.in	Faculty	Mary Matha Arts & Science College Mananthavady	8403287010	Yes	[Signature]
28	THUSHARA B	thushara@msc.ac.in	Research Scholar	Chattampi G.P.T. Kannur University Campus, Mangalassery	8888161701	Yes	[Signature]
29	VARSHAK K	varshak@msc.ac.in	Research Scholar	School of Information Science and Technology, Kananur University	8488000511	Yes	[Signature]
30	VISHU KURIAN	vishuk@msc.ac.in	Faculty	St. Paul's Institute for Technical Studies, Thiruvananthapuram	9849200634	Yes	[Signature]
31	VINCE S M S	vince@msc.ac.in	Faculty	St. Paul's Institute for Technical Studies, Thiruvananthapuram	9849200634	Yes	[Signature]



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Attendance Sheet

AIML WORKSHOP 2K23 ATTENDANCE SHEET							
Sl.No	Name	DAY 1 SESSION 1	DAY 1 SESSION 2	DAY 2 SESSION 1	DAY 2 SESSION 2	DAY 3 SESSION 1	DAY 3 SESSION 2
1	Ms. Abena Afratham	<i>Abena</i>	<i>Abena</i>			<i>Abena</i>	<i>Abena</i>
2	Mr. Amal Raj K K	<i>Amal</i>	<i>Amal</i>	<i>Amal</i>	<i>Amal</i>	<i>Amal</i>	<i>Amal</i>
3	Ms. Anshy C B	<i>Anshy</i>	<i>Anshy</i>	<i>Anshy</i>	<i>Anshy</i>	<i>Anshy</i>	<i>Anshy</i>
4	Mr. Anand Joseph	<i>Anand</i>	<i>Anand</i>	<i>Anand</i>	<i>Anand</i>	<i>Anand</i>	<i>Anand</i>
5	Mr. Aswath V C	<i>Aswath</i>	<i>Aswath</i>	<i>Aswath</i>	<i>Aswath</i>	<i>Aswath</i>	<i>Aswath</i>
6	Ms. Athira Ts	<i>Athira</i>	<i>Athira</i>	<i>Athira</i>	<i>Athira</i>		
7	Mr. Abdul Remeshan	<i>Abdul</i>	<i>Abdul</i>	<i>Abdul</i>	<i>Abdul</i>	<i>Abdul</i>	<i>Abdul</i>
8	Ms. Febina Sathar	<i>Febina</i>	<i>Febina</i>	<i>Febina</i>	<i>Febina</i>	<i>Febina</i>	<i>Febina</i>
9	Ms. Jesna Mathew	<i>Jesna</i>	<i>Jesna</i>	<i>Jesna</i>	<i>Jesna</i>	<i>Jesna</i>	<i>Jesna</i>
10	Ms. Jaha T E	<i>Jaha</i>	<i>Jaha</i>	<i>Jaha</i>	<i>Jaha</i>	<i>Jaha</i>	<i>Jaha</i>
11	Ms. Junada Nalakkandy	<i>Junada</i>	<i>Junada</i>	<i>Junada</i>	<i>Junada</i>	<i>Junada</i>	<i>Junada</i>
12	Ms. Leeshma K	<i>Leeshma</i>	<i>Leeshma</i>	<i>Leeshma</i>	<i>Leeshma</i>	<i>Leeshma</i>	<i>Leeshma</i>
13	Ms. Likhitha P S	<i>Likhitha</i>	<i>Likhitha</i>	<i>Likhitha</i>	<i>Likhitha</i>	<i>Likhitha</i>	<i>Likhitha</i>
14	Ms. Lishu A	<i>Lishu</i>	<i>Lishu</i>	<i>Lishu</i>	<i>Lishu</i>		
15	Mr. Munier Vv	<i>Munier</i>	<i>Munier</i>	<i>Munier</i>	<i>Munier</i>	<i>Munier</i>	<i>Munier</i>
16	Ms. Nanditha Nair	<i>Nanditha</i>	<i>Nanditha</i>	<i>Nanditha</i>	<i>Nanditha</i>	<i>Nanditha</i>	<i>Nanditha</i>
17	Ms. Neetha Francis	<i>Neetha</i>	<i>Neetha</i>	<i>Neetha</i>	<i>Neetha</i>	<i>Neetha</i>	<i>Neetha</i>
18	Ms. Naha C D	<i>Naha</i>	<i>Naha</i>	<i>Naha</i>	<i>Naha</i>	<i>Naha</i>	<i>Naha</i>
19	Ms. Nuorath A	<i>Nuorath</i>	<i>Nuorath</i>	<i>Nuorath</i>	<i>Nuorath</i>	<i>Nuorath</i>	<i>Nuorath</i>
20	Ms. Rozana Rt	<i>Rozana</i>	<i>Rozana</i>	<i>Rozana</i>	<i>Rozana</i>	<i>Rozana</i>	<i>Rozana</i>
21	Ms. Samasya M T	<i>Samasya</i>	<i>Samasya</i>	<i>Samasya</i>	<i>Samasya</i>	<i>Samasya</i>	<i>Samasya</i>
22	Mr. Samuel Benny Varghese	<i>Samuel</i>	<i>Samuel</i>	<i>Samuel</i>	<i>Samuel</i>	<i>Samuel</i>	<i>Samuel</i>
23	Mr. Sarath Cr	<i>Sarath</i>	<i>Sarath</i>	<i>Sarath</i>	<i>Sarath</i>	<i>Sarath</i>	<i>Sarath</i>
24	Ms. Sharyna P S						
25	Ms. Shyaja P	<i>Shyaja</i>	<i>Shyaja</i>	<i>Shyaja</i>	<i>Shyaja</i>	<i>Shyaja</i>	<i>Shyaja</i>
26	Ms. Soorya M						
27	Dr. Thomas Muroth	<i>Thomas</i>					
28	Ms. Thuzara B	<i>Thuzara</i>	<i>Thuzara</i>	<i>Thuzara</i>	<i>Thuzara</i>	<i>Thuzara</i>	<i>Thuzara</i>
29	Ms. Varsha K	<i>Varsha</i>	<i>Varsha</i>	<i>Varsha</i>	<i>Varsha</i>	<i>Varsha</i>	<i>Varsha</i>
30	Ms. Viji Kurlan	<i>Viji</i>	<i>Viji</i>	<i>Viji</i>	<i>Viji</i>	<i>Viji</i>	<i>Viji</i>
31	Ms. Vinesha M S	<i>Vinesha</i>	<i>Vinesha</i>	<i>Vinesha</i>	<i>Vinesha</i>	<i>Vinesha</i>	<i>Vinesha</i>
32	Mr. Michun Shaji						



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Certificate Model



Mary Matha Arts & Science College, Mananthavady
Department of Computer Science

Certificate of Participation

This is to certify that

Mr Midhun Shaji

**Assistant Professor & Research Scholar of Mary Matha Arts & Science College
Mananthavady**

has participated in the three day hands on **Workshop to Build Real Life Applications Using
AI and ML** jointly organized by the Department of Computer Application, CUSAT and
Department of Computer Science, Mary Matha Arts and Science College Mananthavady from
26 to 28 May 2023

Dr M K Sabu
Co-ordinator

Mr Sabu O J
Co-ordinator

Dr Thomas Monoth
Head of the Department

Dr Maria Martin Joseph
Principal





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Feedback Analysis

Feedback was collected everyday and the final feedback was collected on the third day. The analysis report is given below.

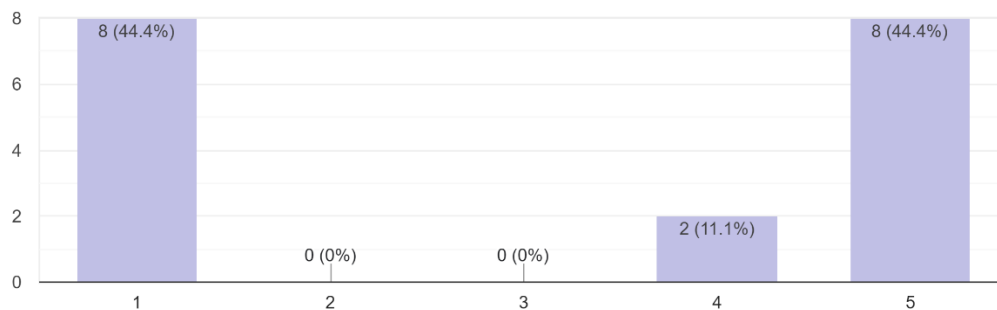
How satisfied were you in today's session ?

18 responses



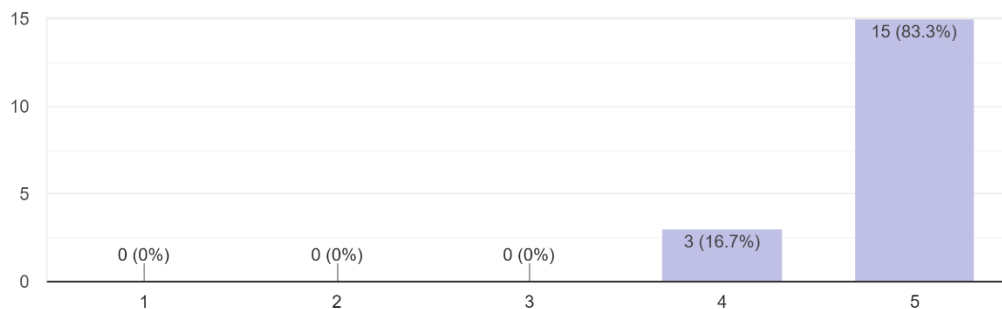
How informative was today's session ? (Rate on a scale of 5)

18 responses



How clear was the ideas and concept conveyed ? (Rate on a scale of 5)

18 responses





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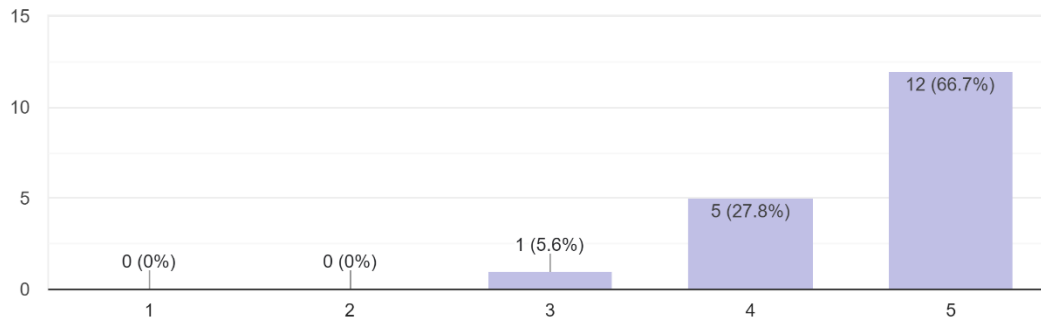
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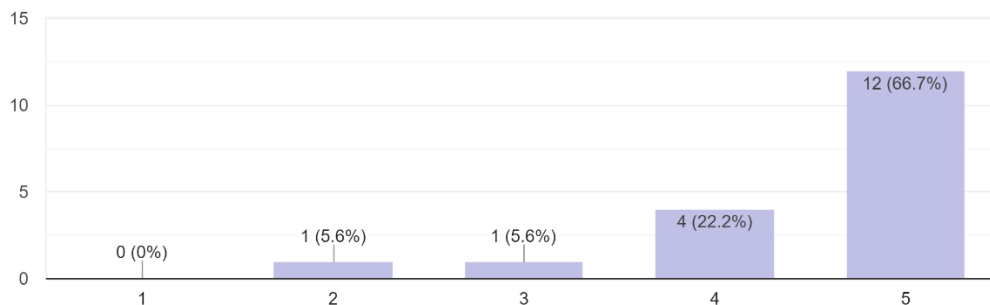
Rate the Lab facilities and Connectivity provided on a scale of five (five being the highest)

18 responses



Rate the accommodation/hospitality provided on a scale of five (five being the highest)

18 responses



In future if similar workshops are arranged in the department how likely would you recommend it to others

18 responses





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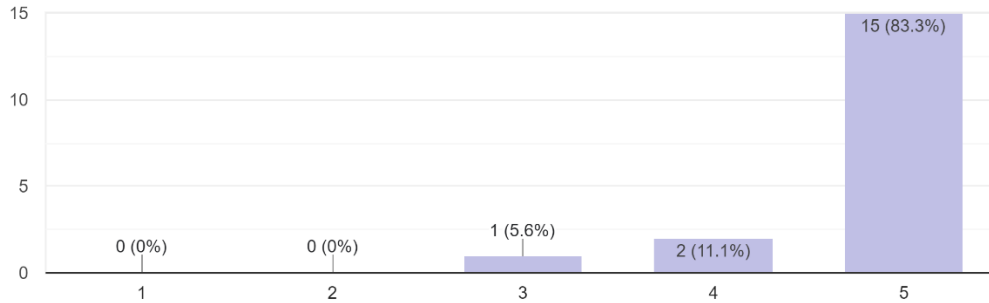
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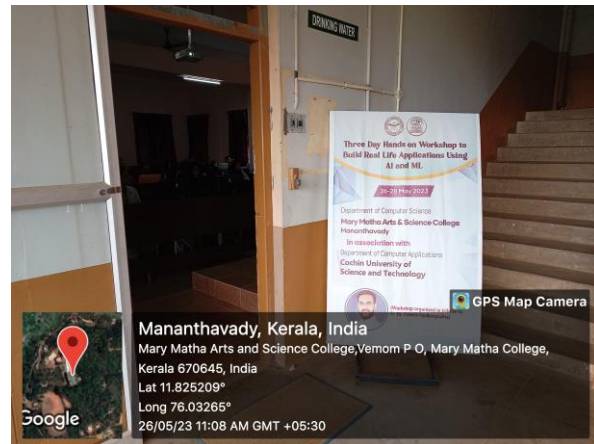
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Overall rating of the workshop ? (Rate on a scale of 5)

18 responses



Images



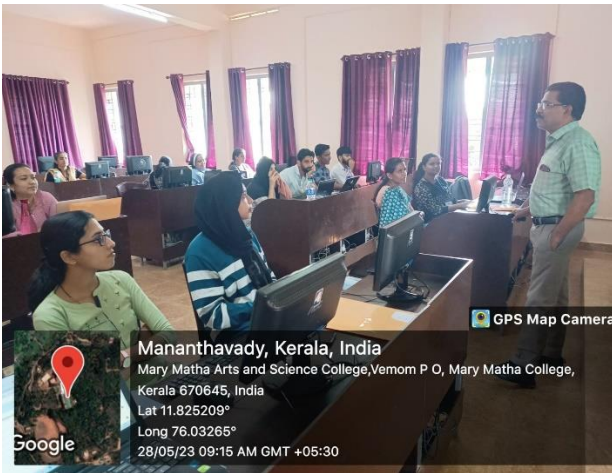


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EVENT REPORT

Event Title: Workshop on Accounting Packages Using Tally

Organized by Department of Computer Science in Collaboration with Department of Commerce

Event Coordinator : Dr. Eldho K J, Asst Professor, Dept of Computer Science

Date : 09/01/2023

Time : 10:00 am to 03:30 pm

Venue/Platform : CS Lab II, Mary Matha Arts and Science college Mananthavady

Resource Person : Ms. Athira Satheesh, Asst. Professor, PKKM College

Poster:

**MARY MATHA ARTS AND SCIENCE COLLEGE
MANANTHAVADY**

DEPARTMENT OF COMPUTER SCIENCE IN
ASSOCIATION WITH DEPARTMENT OF COMMERCE
ORGANIZES

**A Skill Development Workshop on
ACCOUNTING PACKAGES
USING TALLY**

MONDAY
JANUARY 09, 2023

TIME
10:00 AM - 3:00PM

VENUE
CS LAB 2

Resource Person


Ms Athira Satheesh
Assistant Professor
PKKM College Mananthavady

Mr Regi Francis
HoD Commerce

Prof. Dr. Thomas Monoth
HoD CS
Coordinator: Dr Eldho K J

Dr Maria Martin Joseph
Principal



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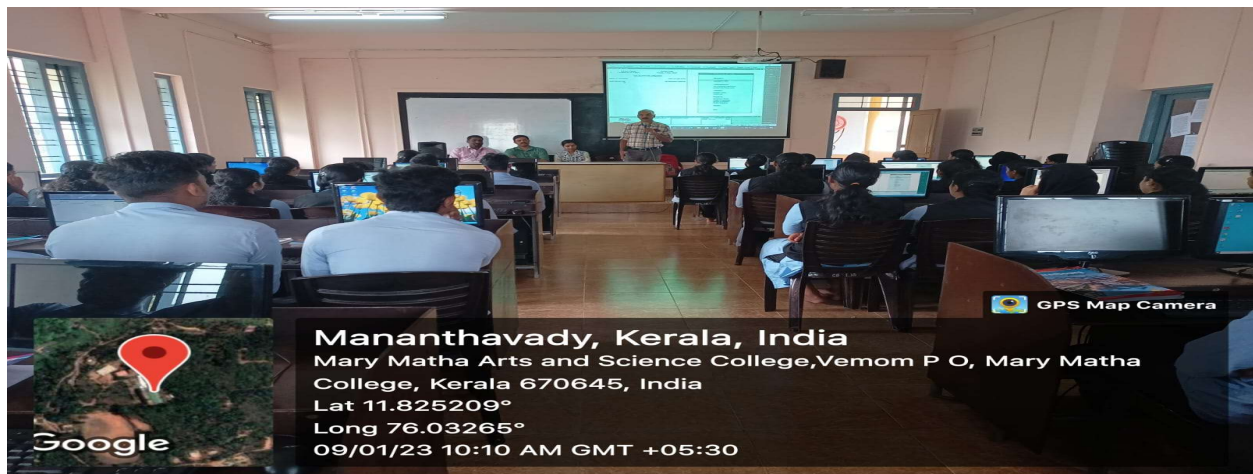
SCHEDULE

09.30 AM	: Registration
10.00 AM	: Inaugural Session
10.45 AM to 12.45 PM	: Session I Lab III
01.00 PM to 03.45 PM	: Session II

Report:

Department of Computer Science in association with Department of commerce conducted one day workshop on Accounting Packages using Tally in the Computer Science Lab II on 09.01.2023. Ms. Athira Satheesh was the resource person of the Programme. Around 55 Students from III B Com attended the Programme. Prof. Dr Thomas Monoth, HoD, Department of Computer Science Inaugurated the workshop. Mr. Regi Francis, Head, Department of Commerce delivered the Key note Address. The Programme Coordinator DR Eldho K J Delivered the vote of thanks.

Session began at 10.30 am. Dr. Thomas Monoth (HOD of Department of computer science) delivered the welcome speech. Ms. Athira took the live session for the students in the CS Lab. It was fruitful session for the students.





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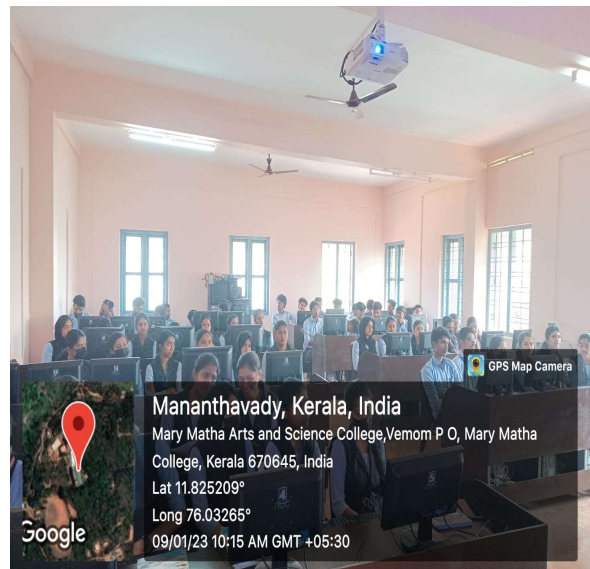
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Inaugural Session:



Session I:

Session began at 10.30 am. Dr. Thomas Monoth (HOD of Department of computer science) delivered the welcome speech. Ms. Athira took the live session for the students in the CS Lab. It was fruitful session for the students.





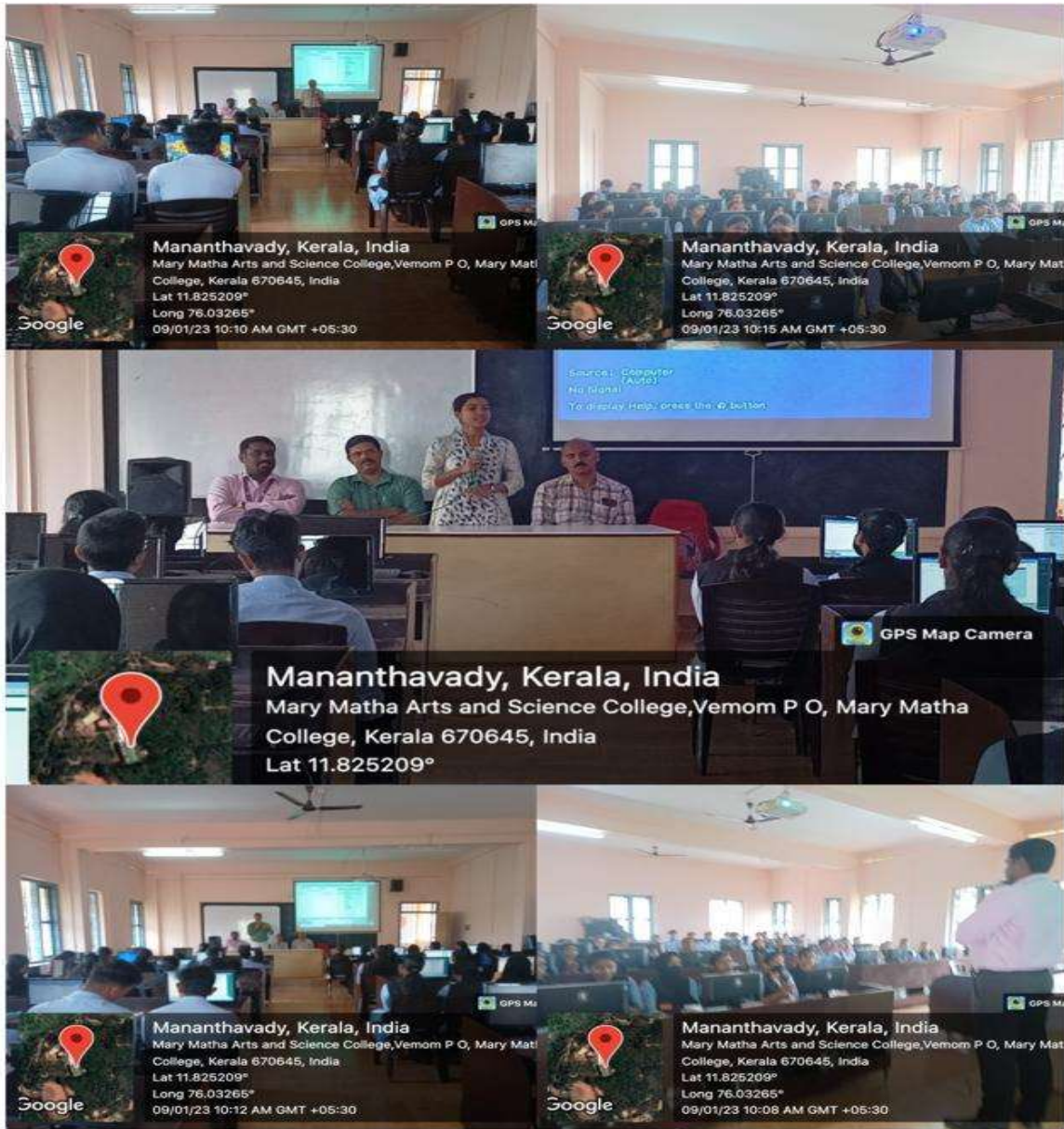
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TALLY WORKSHOP



PARTICIPATE IN LIFE INSTEAD OF JUST WATCH IT PASS YOU BY.



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Attendance Details

MARY MATHA ARTS AND SCIENCE COLLEGE, MANANTHAVADY

DEPARTMENT OF COMMERCE

Workshop on tally

SUB: ACCOUNTING PACKAGES USING TALLY

Sl No	Register Number	Name					
1	MM20BR0002	ANUBHAV JOSEPH					
2	MM20BR0003	JOEL V JOHNSON					
3	MM20BR0004	MUHAMMED MAHIN ABBAR					
4	MM20BR0005	AMRUTHA P					
5	MM20BR0006	ANITTA GEORGE					
6	MM20BR0007	ATHIRA V S					
7	MM20BR0008	NAVYA RAJ					
8	MM20BR0009	NEENA THOMAS					
9	MM20BR0010	SANIYA JOSE					
10	MM20BR0011	SHAHINA P					
11	MM20BR0012	ABEL P S					
12	MM20BR0013	ABHIJITH PB					
13	MM20BR0014	ADISH K PRABHAKARAN					
14	MM20BR0015	AKASH PAUL JOSEPH					
15	MM20BR0016	ALANJO BABU					
16	MM20BR0017	AMAL ANTONY					
17	MM20BR0018	AMITH SINGH					
18	MM20BR0019	ANSON PAUL					
19	MM20BR0020	ATHUL SEBIN BIJU					
20	MM20BR0021	DENIN BABU					
21	MM20BR0022	DOMIN ASPIN THOMAS					



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22	MM20BR0023	KIRAN KURIAN					
23	MM20BR0024	KIRAN SUNNY					
24	MM20BR0025	MAHESH M					
25	MM20BR0026	MUHAMMAD RINSHAD VC					
26	MM20BR0027	MUHAMMED NISHAD V					
27	MM20BR0028	NAVEEN SEBASTIAN					
28	MM20BR0029	RAHUL KT					
29	MM20BR0030	SANJAY MATHEW					
30	MM20BR0031	SEBIN CHACKO					
31	MM20BR0032	SOHITH JOHNY					
32	MM20BR0033	SUBIJITH SURESH					
33	MM20BR0034	SUJITH K B					
34	MM20BR0036	AABIDA.A					
35	MM20BR0037	ADONIJA K GEORGE					
36	MM20BR0038	AKSHAYA TP					
37	MM20BR0039	ALANTEENA M M					



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EVENT REPORT

Event Title: Campus Visit Programme & MoU Signing for ICT Support between Department of Computer Science & St. Martin's LP School Ondayangadi.

Organized by IQAC & Department of Computer Science

Event Coordinator : Dr. Eldho K J, Asst Professor, Dept of Computer Science

Date : 15/12/2022

Time : 10:00 am to 03:30 pm

Venue/Platform : Mary Matha Arts and Science college Mananthavady

Poster:

PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE
MARY MATHA ARTS & SCIENCE COLLEGE
MANANTHAVADY

 **CAMPUS VISIT
PROGRAMME** 

&

MoU SIGNING FOR ICT SUPPORT

**Between Department
of Computer Science
& St. Martin's LP
School Ondayangadi**

**DEC 15, 2022
AT
MARY MATHA ARTS &
SCIENCE COLLEGE
MANANTHAVADY**

Prof. Dr. Thomas Monoth
HoD, Dept. Of Computer Science

Dr. Maria Martin Joseph
Principal



Mary Matha Arts & Science College

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SCHEDULE

10.15 AM	: MoU Signing Ceremony (Principal's Office)
10.30 AM	: Inaugural Session (Chief Guest : Rev Fr Sibichan Chelakkapallil) (In Charge: Prof. Dr. Thomas Monoth) Felicitation: Dr. Maria Martin Joseph (Principal)
10.45 AM to 11.15 AM	: Computer Lab Visit (Computer Games) – I B Sc (In Charge: Mr. Benison, Ms. Haritha & Ms. Amritha Baburaj)
11.20 AM to 12.20 PM	: Hardware Session (Mr. Midhun Shaji)
12.30 PM to 1.00 PM	: Lunch break (In charge : Ms.Jisha T E & Mr. Bibin Jose)
1.00 PM to 2.00 PM	: Various Games in Indoor Stadium (In Charge : Mr. Sabu O J, Ms. Lisha A & Mr. Bineesh Baby)
2.00 PM to 3.00 PM	: Heritage Museum, Zoology Lab and Library visit (In Charge : Mr. Midhun Shaji & Dr. Eldho K J)

Report:

Mary Matha Arts and Science College and St. Martin LP School Ondayangaady signed Memorandum of Understanding(MoU) between two institutions for Campus visit Programme and Academic Resource Faculty and Infrastructure Exchange on 15.12.2022. The Principal Dr. Maria Martin Joseph representing Mary Matha Arts and Science College and Varky Sir representing St. Martin LP school exchanged the agreement in the Principal's camber of Mary Matha College.

Program began at 10.30 am. Dr. Thomas Monoth (HOD of Department of computer science) delivered the welcome speech. This was followed by a presidential address by Dr. Maria Martin Joseph, Principal of Mary Matha Arts and Science college, Mananthavady. Inauguration of the program was done by Rev.Fr. Sibichen Chelakkapallil, the Manager, Mary Matha Arts and Science College, Mananthavady. Dr Eldho K J Programme Coordinator delivered the vote of thanks. Total 39 students attended the session.



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MoU Signing Ceremony



Inaugural Session:





Mary Matha Arts & Science College

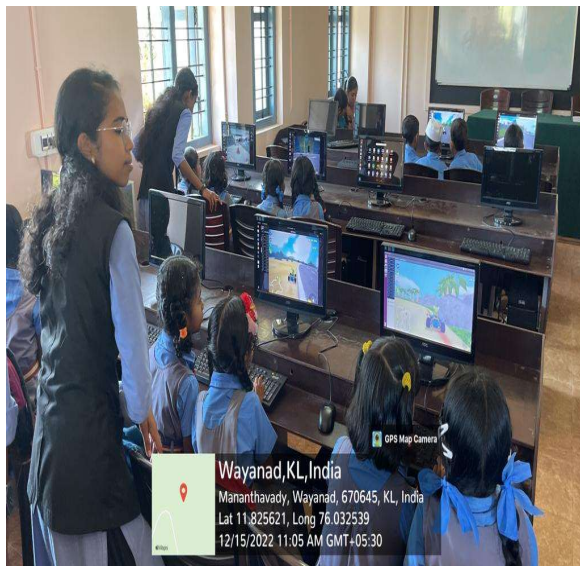
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Session I: Program: Computer Lab Visit

The session was handled by Mr. Benison, Ms. Haritha Dileep and Ms. Amritha Baburaj (Faculty member Mary Matha College) along with I BSC Computer Science students. This session was fruitful and it was a gaming session to entertain students.





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Session II: Program: Hardware Session

The session was handled by the faculty member of Mary Matha College **Mr.Midhun Shaji**, Asst.Professor and **Amal Raj**, Student I MSc Computer Science. This session was a hand on hardware session for students to introduce various hardware parts of the computer. Students had a chance to experience the different hardware parts with live demonstration.





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Session III: Program: Various Games in Indoor Stadium

The session was handled by the faculty member of Mary Matha College Mr. Bineesh Baby. This session mainly to entertain the students, it was a gaming session in the indoor stadium. Mr. Sabu O J, Ast. Professor in Computer Science Coordinated the Programme.





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Session IV: Program: Heritage Museum, Zoology lab and Library visit

The session was handled by Dr. Eldho K J and Mr. Midhun Shaji. The Zoology lab and Library were visited by all students.



MARY MATHA ARTS AND SCIENCE COLLEGE
MANANTHAVADY
RESEARCH DEPARTMENT OF ZOOLOGY
IN ASSOCIATION WITH IQAC
ORGANIZES

INTRODUCTION TO ANIMAL KINGDOM

Exhibition & Interaction
with School students

December 15, 2022
Mary Matha Arts & Science College
Mananthavady

Mr. Jerin george
Head, Department of Zoology

Dr. Shaju P.P
IQAC Co-ordinator

Dr. Maria Martin Joseph
Principal



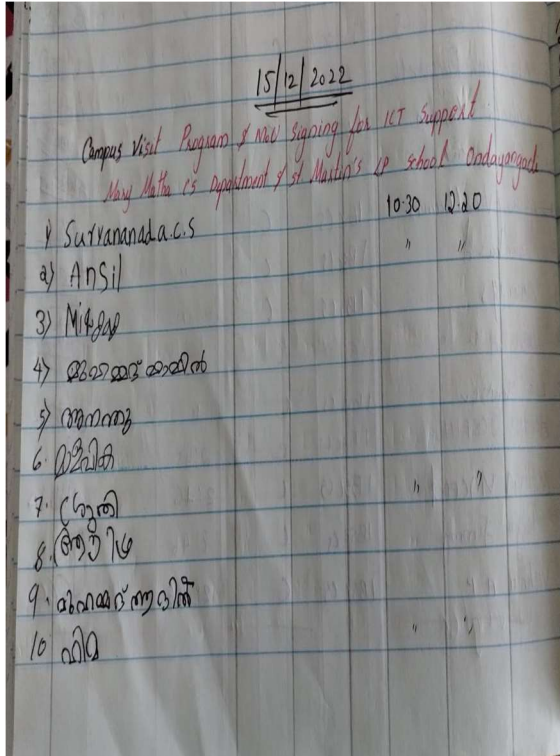
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Attended Students details:





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Conclusion:

Over all it was a nice experience for the Students of St Martin's School as well as the Mary Matha College Community. We had a chance to experience the ability and need of new Generation young minds in the field of Information Technology. ICT based education is one of the most important aspect in today's education. Here we the Mary Matha and St Martin's is agreed to continue the contributed support between two educational institutions in the forthcoming days.





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EVENT REPORT


Event Title : Seminar on E-Literacy on E- Services

Event Coordinator : Dr. Rajitha Xavier, Asst Professor, Dept of Commerce

Date : 24/02/2023

Time : 11 am to 1pm


Venue/Platform : College Auditorium


 **Mary Matha Arts and Science College**
Mananthavady


**Department of commerce in association
with IQAC and Department of Revenue
Wayanad District
Organizes**

A Seminar on

E-Literacy on E- Services

 **24-02-2023**

 **11 AM to 1 PM**

 **College
Auditorium**

Mr Regi Francis
HoD Commerce

Dr Shaju P P
IQAC Co-ordinator

Dr Maria Martin Joseph
Principal

Coordinator **Dr Rajitha Xavier**



Mary Matha Arts & Science College

Mananthavady, Wayanad, Kerala

Re-accredited by NAAC with B++ Grade, CGPA 2.85 (III Cycle)

Education for total liberation

E-Literacy on E- Services

Date: 24/02/2023
Time: 11 am to 1pm

Programme Schedule

Prayer

Welcome : Mr. Joby James (Deputy Tahsildar, Mananthavady)

Presidential Address : Mr George Thomas (Principal in Charge)

Inauguration : Mrs. Sithara P U (Tahsildar, Mananthavady)

Key Note Speakers:-

Mr. Rajesh Kumar S (Special Village Officer, Thirunelli Village) : Certificate and Release

Mr. Tiju Thomas A (senior clerk, Collectorate) : CMDRF and CMO

Mr. Abdul Salam A P (Special Village Officer, Achooranam Village): Special Security Pension

Vote of Thanks : Dr. Rajitha Xavior

Report:

Department of Commerce of Mary Matha Arts and Science College in association with IQAC and Department of revenue, Wayanad District has organized a Seminar on E-Literacy on E-services on 24-02-2023. Mr. Joby James (Deputy Tahsildar, Mananthavady) welcome the gathering. Presidential Address was delivered by Mr. George Thomas (Principal in Charge).

The Program was inaugurated by Mrs. Sithara P U (Tahsildar, Mananthavady) and the session was handled by Mr. Rajesh Kumar S (Special Village Officer, Thirunelli Village) on Certificate and Release Mr. Tiju Thomas A (senior clerk, Collectorate) on CMDRF and CMO. Mr. Abdul Salam A P (Special Village Officer, Achooranam Village) on Special Security Pension. Vote of Thanks was given by Dr. Rajitha Xavior (Asst. Professor, Department of Commerce). Students of department of Commerce attended the seminar and it was a very useful one to the students.



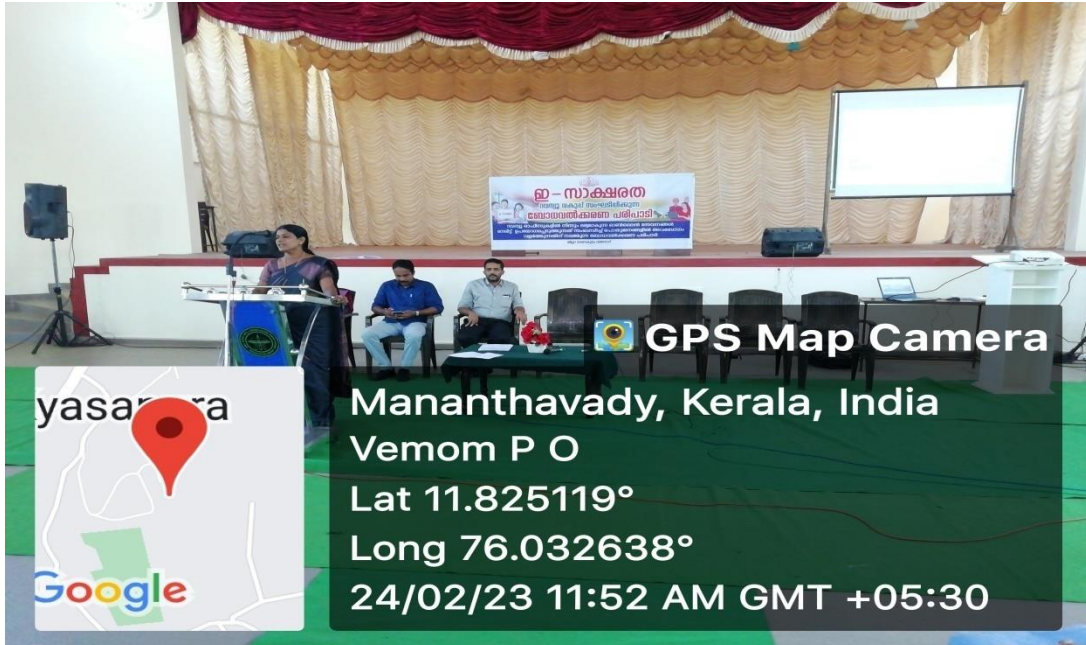
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Photos:





Mary Matha Arts & Science College

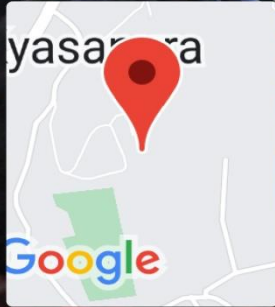
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 GPS Map Camera



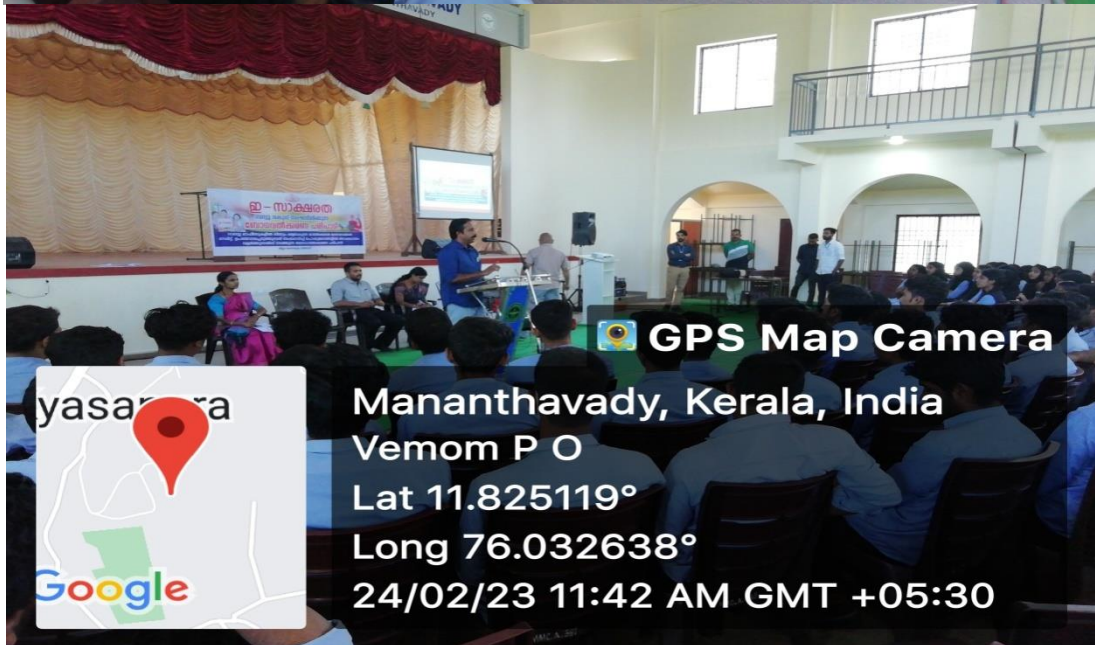
Mananthavady, Kerala, India

Vemom P O

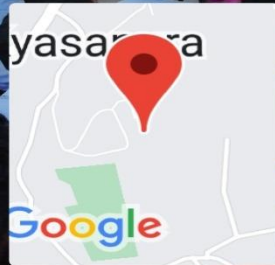
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Long 76.032638°

24/02/23 11:43 AM GMT +05:30



 GPS Map Camera



Mananthavady, Kerala, India

Vemom P O

Lat 11.825119°

Long 76.032638°

24/02/23 11:42 AM GMT +05:30

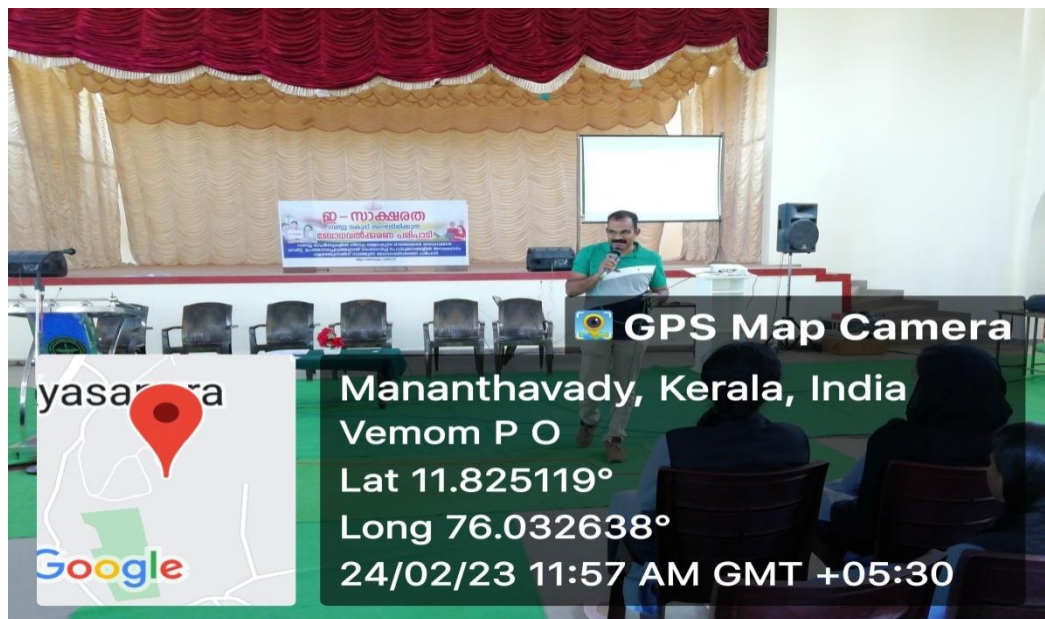


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Mananthavady, Wayanad, Kerala

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Attendance:-

24-02-23⁶⁶

Seminar on E-literacy & E-services
Dept of Commerce in association with
UGAC and Dept of Revenue Wayanad
district organises a Seminar on 'E-literacy
& E-services on 24-02-2023.

Sl no.	Name of the student	Class	Signature	Sl no.
1	Foumitha	III rd Bcom	Foumitha	24
2	Sufana	III rd Bcom	Sufana	25
3	Amrutha	III rd Bcom	Amrutha	26
4	Alena Abraham	"	Alena	27
5	Saniya K. Jose	"	Saniya	28
6	Alanteena M.M	"	Alanteena	29
7	Ann Treasa Chacko	"	Ann Treasa	30
8	Anuja T Balan	III rd Bcom	Anuja	31
9	Aruna K S	"	Aruna	32
10	Athira K S	"	Athira	34
11	Anju T S	"	Anju	35
12	Akshaya T.P	III rd B.com	Akshaya	36
13	Muteeda P.W	III rd B.com	Muteeda	37
14	Nuna Thomas	III rd B.com	Nuna	38
15	Aabida A	III rd B.com	Aabida	39
16	Sreba Thomas	"	Sreba	40
17	Rinu Fathima P	"	Rinu	41
18	Aradhana d	III rd B.com	Aradhana	42
19	Adenijah K George	III rd Bcom	Adenijah	43
20	Saniya Jose	III rd Bcom	Saniya	44
21	Nardhana Saji	III rd B.com	Nardhana	45
22	Sona varghese	III rd Bcom	Sona	46
23	Kiji Joseph	III rd B.com	Kiji	47



Mary Matha Arts & Science College

Mananthavady, Wayanad, Kerala

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67

Sl No.	Name of the student	Class	Signature
24	Femina Kuriakose	III BCom	[Signature]
25	Shahina P	III rd BCom	[Signature]
26	Aritha George	III rd BCom	[Signature]
27	Navya Raj	III rd BCom	[Signature]
28	Muhammed Rishad. v.c	"	[Signature]
29	Amitb Singh	III rd BCom	[Signature]
30	Sabin Chacko	III rd BCom	[Signature]
31	Sarjey Mathew	III rd BCom	[Signature]
32	Adush K. Praebhakam	III rd BCom	[Signature]
33	Sabiyath Suresh	III rd BCom	[Signature]
34	Ranul K	III rd BCom	[Signature]
35	Ashish Paul Joseph	III rd BCom	[Signature]
36	Kisan Sunny	III rd BCom	[Signature]
37	Muhammed Nisthad. v	III BCom	[Signature]
38	Kisan Karim	III BCom	[Signature]
39	Anubhav Joseph	III rd BCom	[Signature]
40	Mahesh. M	III rd B.com	[Signature]
41	Alanjo Babo	III rd B.com	[Signature]
42	Amal Antony	III rd B.com	[Signature]
43	Abel P S	III rd B.com	[Signature]
44	Denin Astin Thomas	III rd B.com	[Signature]
45	Shrith Johny	III rd B.com	[Signature]
46	Denin Babu	III rd B.com	[Signature]
47	Don chacko	II B.com	[Signature]
48	Jashan George	II B.com	[Signature]
49	M Binan K M	II B.com	[Signature]
50	Aleena V J	I B.com	[Signature]
51	Shariya	II B.com	[Signature]
52	FATHIMA FITHA	I B.com	[Signature]
53	Ananika R	I B.com	[Signature]
54	Shreya Suresh	I B.com	[Signature]



Mary Matha Arts & Science College

Mananthavady, Wayanad, Kerala

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Education for total liberation

Seminar on “IT Trends and Opportunities: An International Perspective”

EVENT REPORT

Event Title : **Seminar on “IT Trends and Opportunities: An International Perspective”**

Event Coordinator : Jisha T E, Associate Professor, Dept of Computer Science

Date : 10/01/2023

Time : 02:00 pm to 4:00 pm

Venue/Platform : Seminar Hall

Poster

The poster features a light blue background with a subtle pattern. At the top center is the college's logo. Below it, the text reads: 'Mary Matha Arts & Science College, Mananthavady, Department of Computer Science Organises A Seminar on IT Trends and Opportunities, An International Perspective'. A white box contains the event details: 'January 10', '2:00 pm', and 'Seminar Hall'. Below this is a 'Resource Person' section with a photo of Baiju Scariah, Head of Customer Success, Cloud & Network services, Asia Pacific & Japan, Sydney, New South Wales, Australia. At the bottom, a dark blue bar lists the organizers: Ms Jisha T E (Programme Co-ordinator), Prof. Dr Thomas Monoth (HoD, Computer Science), and Dr Maria Martin Joseph (Principal).

Mary Matha Arts & Science College
Mananthavady
Department of Computer Science
Organises
A Seminar on
IT Trends and Opportunities,
An International Perspective

January 10 **2:00 pm** **Seminar Hall**

Resource Person
Baiju Scariah
Head of Customer Success, Cloud & Network services
Asia Pacific & Japan
Sydney, New South Wales, Australia

Ms Jisha T E
Programme Co-ordinator

Prof. Dr Thomas Monoth
HoD, Computer Science

Dr Maria Martin Joseph
Principal



Mary Matha Arts & Science College

Mananthavady, Wayanad, Kerala

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Education for total liberation

Seminar on “IT Trends and Opportunities: An International Perspective”

Schedule:

**PG & Research Department of Computer Science
Mary Matha Arts & Science College Mananthavady
Seminar on “IT Trends and Opportunities: An International Perspective”**

PROGRAMME SCHEDULE (10-01-2023)

Welcome Speech	: Ms Jisha T E (Programme Co-ordinator)
Presidential Address	: Prof. Dr. Thomas Monoth (HoD, Dept. Comp. Sc.)
Inaugural Address	: Dr. Maria Martin Joseph (Principal, Mary Matha Arts & Science College)
Profile Reading	: Anamika P R (III Year Comp.Sc)
Keynote Address	: Mr. Baiju Scariah (Head of Customer Success, NOKIA)
Presentation of Memento	
Vote of thanks	: Surya B (III Year Comp. Sc.)



Mary Matha Arts & Science College

Mananthavady, Wayanad, Kerala

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Education for total liberation

Seminar on “IT Trends and Opportunities: An International Perspective”

Report:

The seminar on "IT Trends and Opportunities: An International Perspective" was held on 10-01-23 at the Seminar Hall for UG and PG students of the department. The purpose of the seminar was to explore the latest trends in the field of Information Technology (IT) and discuss the various opportunities that arise from these trends. The event Poster was posted on the official Instagram and Facebook accounts of Mary Matha College.

Ms. Jisha T E, the Programme Coordinator, commenced the event with a warm welcome address. She expressed gratitude to the participants and speakers for their presence and emphasized the importance of staying updated on IT trends and opportunities in a rapidly evolving global landscape. Prof. Dr. Thomas Monoth, the Head of the Department of Computer Science, delivered the presidential address. He shared his thoughts on the significance of IT trends and their potential impact on businesses and society. His address provided a strong foundation for the subsequent sessions. Dr. Maria Martin Joseph, the Principal of Mary Matha Arts & Science College, delivered the inaugural address. He highlighted the role of educational institutions in preparing students for the future of IT and stressed the importance of embracing technology for personal and professional growth.

Anamika P R, a third-year Computer Science student, presented the profile of the esteemed speaker. This segment helped the audience understand the expertise and achievements of the individual who would be sharing his insights throughout the seminar. Mr. Baiju Scariah, the Head of Customer Success at NOKIA, delivered a captivating keynote address. He shared his experiences and international perspectives on IT trends, focusing on emerging technologies, their impact on industries, and the opportunities they present. His address provided valuable insights into the current and future landscape of the IT industry.

A special moment was dedicated to presenting a memento to the esteemed speaker as a token of appreciation for his contributions to the seminar. Surya B, a third-year Computer Science student, delivered the vote of thanks. He expressed gratitude to all the participants, speakers, and organizing committee members for their support and contributions. He highlighted the key takeaways from the seminar and encouraged attendees to implement the knowledge gained in their professional endeavors.



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Seminar on "IT Trends and Opportunities: An International Perspective"

Photos





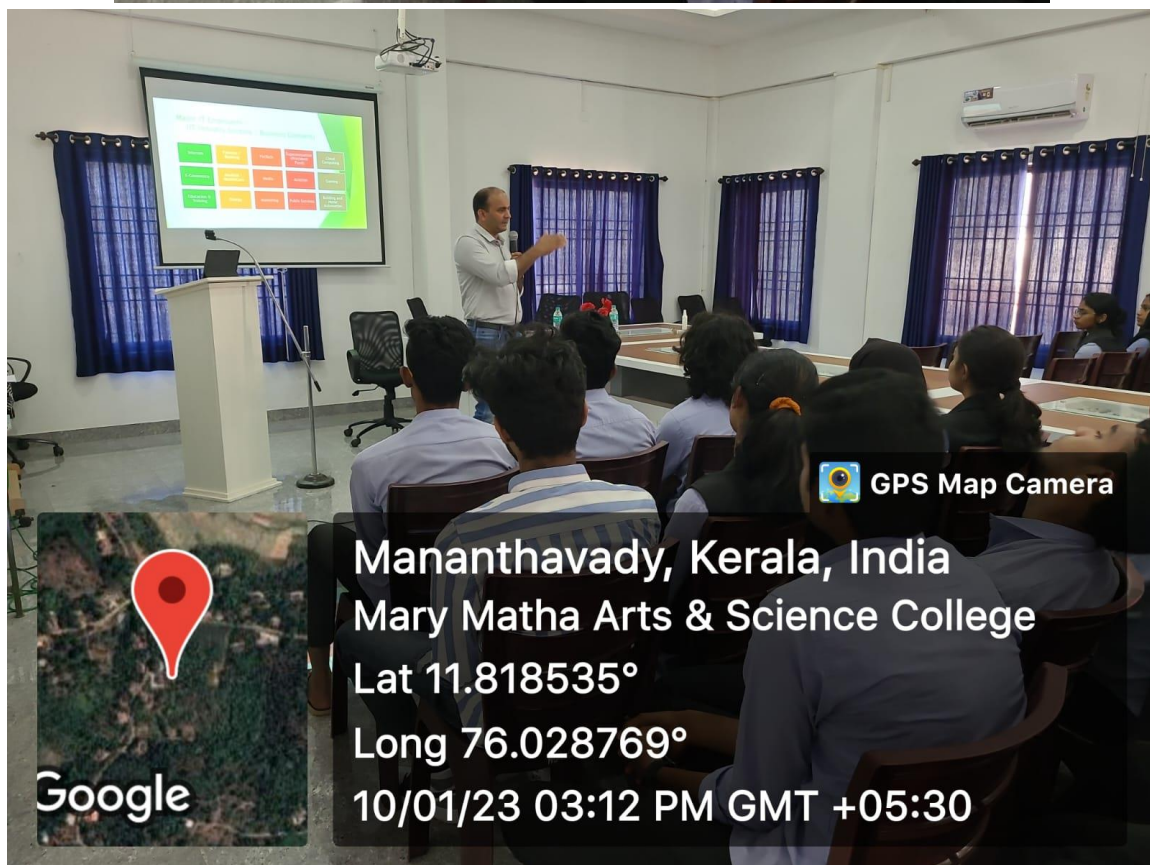
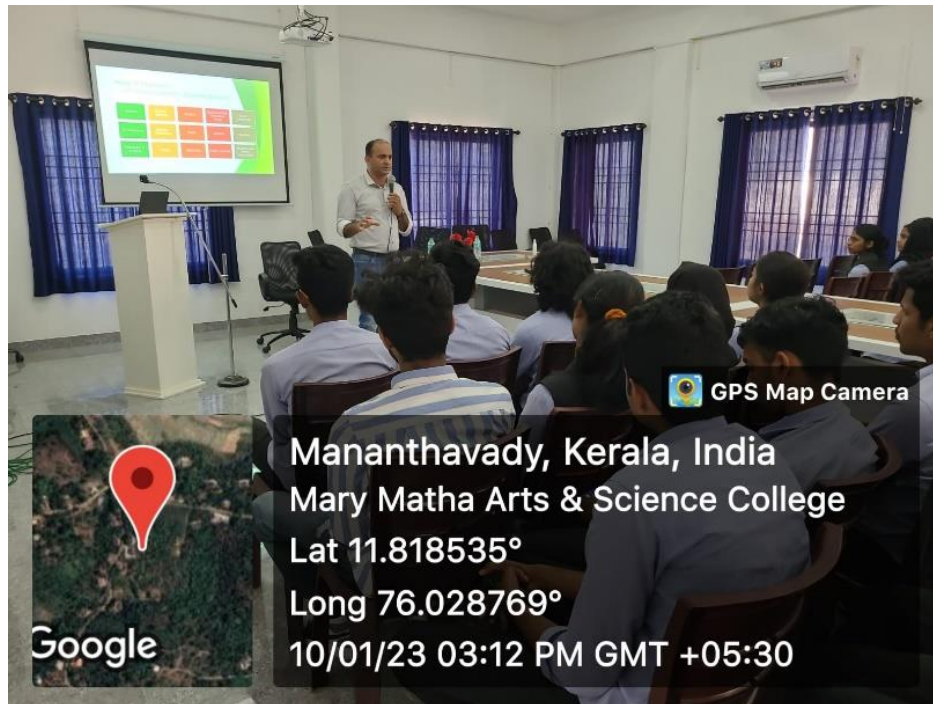
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Seminar on "IT Trends and Opportunities: An International Perspective"





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Seminar on "IT Trends and Opportunities: An International Perspective"





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Education for total liberation

Seminar on "IT Trends and Opportunities: An International Perspective"

Attendance Sheet

SEMINAR ON "IT TRENDS AND OPPORTUNITIES: AN INTERNATIONAL PERSPECTIVE"
JAN 10, 2023

MARY MATHA ARTS AND SCIENCE COLLEGE MANANTHAVADY				
DEPARTMENT OF COMPUTER SCIENCE				
Sl No	Roll.No	Name	Signature	
1	401 /21	ANGEL ROSE		
2	402 /21	ASHIKA K N		
3	403 /21	NIMMY WILSON		
4	405 /21	ARJUN M		
5	406 /21	HAFEEZ K H		
6	407 /21	JYOTHIS J KRISHNA		
7	408 /21	KARTHIK RAJ V B		
8	409 /21	MAHAMOOD T.M		
9	410 /21	MUSTHAFA K K		
10	411 /21	NOYAL MATHEW THANKACHAN		
11	412 /21	FATHIMATH THABSEERA M		
12	414 /21	NAJIYA NASREEN M A		
13	415 /21	SREYA A		
14	416 /21	TINIYA MATHEW		
15	417 /21	ABHINAND M S		
16	418 /21	AJAY M H		
17	419 /21	AKHIL P THOMAS		
18	420 /21	ALLEN KURIAN THOMAS		
19	421 /21	ANUGRAH SEBASTIAN SAJI		
20	422 /21	ASHWIN		
21	423 /21	DIVIN		
22	424 /21	EBIN REJI		
23	426 /21	NANDA KRISHNAN V		
24	427 /21	NASHID A		



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Seminar on "IT Trends and Opportunities: An International Perspective"

25	428	/21	NIHAL O V	
26	429	/21	SAIVYAS K K	
27	430	/21	SHERIN MON BIJU	
28	431	/21	SHIJIL C G	
29	432	/21	SREELAL T S	
30	433	/21	VISHNU K V	
31	434	/21	YEDHU KRISHNA	



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Seminar on "IT Trends and Opportunities: An International Perspective"

SEMINAR ON "IT TRENDS AND OPPORTUNITIES: AN INTERNATIONAL
PERSPECTIVE"
JAN 10, 2023

MARY MATHA ARTS AND SCIENCE COLLEGE MANANTHAVADY
DEPARTMENT OF COMPUTER SCIENCE

SL No.	Roll No.	Name	Signature
1	401 /20	ANAMIKA M	
2	402 /20	ANAMIKA P R	
3	403 /20	ASNA U N	
4	404 /20	FADIYA.M.C	
5	405 /20	NANDHANA K R	
6	406 /20	ALAN TOM	
7	407 /20	ANUDEV S D	
8	408 /20	JOEL PAUL	
9	409 /20	SURYA B	
10	410 /20	THEJAS PAULSON JOSE	
11	411 /20	AISWARYA S	
12	412 /20	DIYA SHAJITH K	
13	413 /20	NAMITHA P T	
14	414 /20	SHAANA V P	
15	415 /20	SHABANA M A	
16	416 /20	SHIHANA V P	
17	417 /20	AGHIL JOSEPH	
18	418 /20	ATHUL KRISHNA	
19	419 /20	ATHUL VARKEY	
20	420 /20	BIMAL KRISHNA	
21	421 /20	FAIJAS MUFAD M K	TC on 11/11/2021
22	422 /20	GEO JAMES	TC on 03/08/2021
23	423 /20	J AIS BINOY	
24	424 /20	JOMS JOSEPH	



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Seminar on "IT Trends and Opportunities: An International Perspective"



SEMINAR ON "IT TRENDS AND OPPORTUNITIES: AN INTERNATIONAL PERSPECTIVE"

JAN 10, 2023

DEPARTMENT OF COMPUTER SCIENCE		
Sl No	Name	Signature
1	AISWARYA SAJEEVAN	
2	AMRUTHA K K	
3	ANAGHA THANKACHAN	
4	ANJALI P	
5	ANJU AUGUSTINE	
6	ANUJA ABRAHAM	
7	APARNA S NAIR	
8	ARYAMOL SANTHOSH	
9	ASHIGA P	
10	JANISHA B JAYAN	
11	JASNA THASNI K P	
12	JISHA K	
13	KAVITHA P B	
14	KEERTHANA T V	
15	KRISHNA PRIYA C K	
16	PRASEETHA K U	
17	SOORYALAKSHMI U L	
18	SOORYA PRAKASH K	
19	SREYA V K	
20	THESLINA A	



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Seminar on “Machine Learning”

EVENT REPORT

Event Title : Seminar on “Machine Learning”

Event Coordinator : Jisha T E, Associate Professor, Dept of Computer Science

Date : 06/01/2023

Time : 02:00 pm to 4:00 pm

Venue/Platform : CS Lab-2

Poster



Mary Matha Arts And Science College
Mananthavady

Department of Computer Science
in association with IQAC

Organises

Seminar on

Machine Learning



Resource Person

Dr Sabu M K

Professor, Dept. of Computer Application

Cochin University of Science And Technology

January 6

2:00 PM

CS Lab -2

Ms Jisha TE
Program Co-ordinator

Dr Shaju PP
IQAC Co-ordinator

Dr Thomas Monoth
H.O.D , Computer Science

Dr Maria Martin Joseph
Principal



Mary Matha Arts & Science College

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Seminar on “Machine Learning”

Schedule:

**PG & Research Department of Computer Science
Mary Matha Arts & Science College Mananthavady
Seminar on “Machine Learning”**

INAUGURAL SESSION - PROGRAMME SCHEDULE

Welcome Speech	: <u>Jisha T E</u> (Programme Co-ordinator)
Presidential Address	: Prof. <u>Dr. Thomas Monoth</u> (HoD, Dept. of Computer Science)
Profile Reading	: <u>Junaida N</u> (II Msc Comp.Sc)
Keynote Address	: Prof. <u>Dr. Sabu M K</u> (Professor, Cochin University of Science and Technology)
Vote of Thanks	: Joel Paul (III BSc Student)



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Seminar on “Machine Learning”

Report:

The seminar on “Machine Learning” was conducted on January 6, 2023, with the aim of providing participants with an in-depth understanding of machine learning concepts, applications, and trends. The event started with a warm welcome to all the attendees. Ms. Jisha T E, Programme co-ordinator, provided an introduction to the seminar's objectives and the importance of machine learning in today's world. The Presidential Address was a key component of the Machine Learning Seminar, delivered by Prof. Dr. Thomas Monoth, the Head of the Department of Computer Science. Prof. Monoth highlighted the increasing significance of machine learning in various industries, including healthcare, finance, transportation, and manufacturing. He stressed that machine learning has the potential to revolutionize decision-making, automate processes, and enable data-driven insights for better outcomes.

The keynote speaker, Prof. Sabu M K, introduced himself and provided a brief background about his expertise in machine learning. The keynote speech focused on the latest advancements and breakthroughs in machine learning. The speaker shared examples of cutting-edge research, innovative applications, and emerging trends, providing the audience with a glimpse into the future possibilities of the field. He discussed practical applications of machine learning across various industries. They highlighted successful use cases, demonstrating how machine learning algorithms and models have been leveraged to solve complex problems, improve decision-making processes, and enhance efficiency in real-world scenarios. Joyal Paul, a third-year Computer Science student, delivered the vote of thanks. He expressed gratitude to all the participants, speakers, and organizing committee members for their support and contributions.



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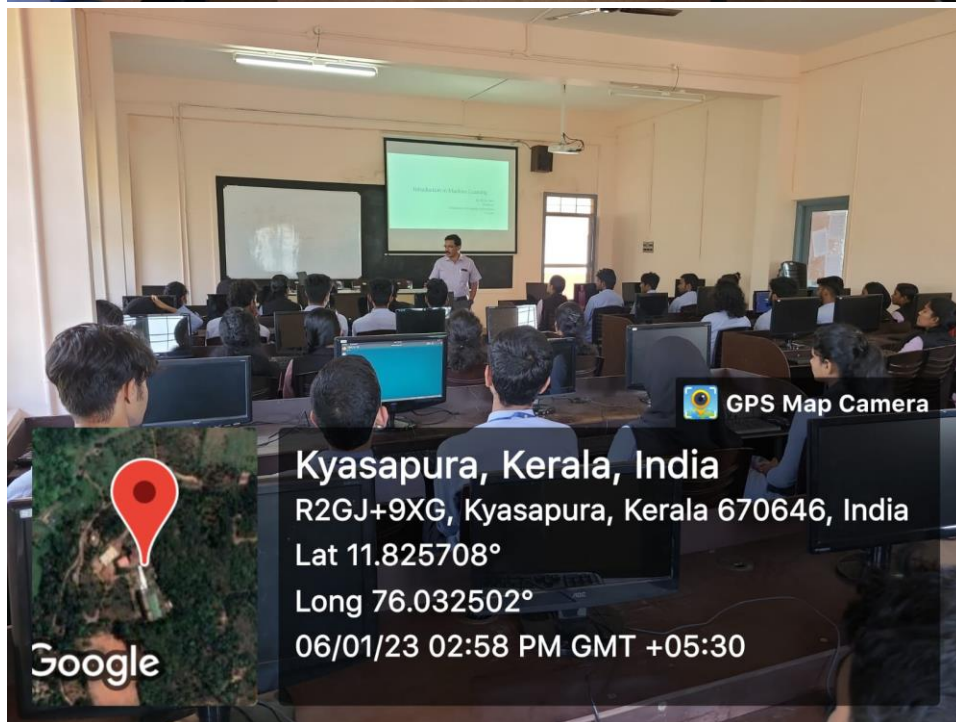
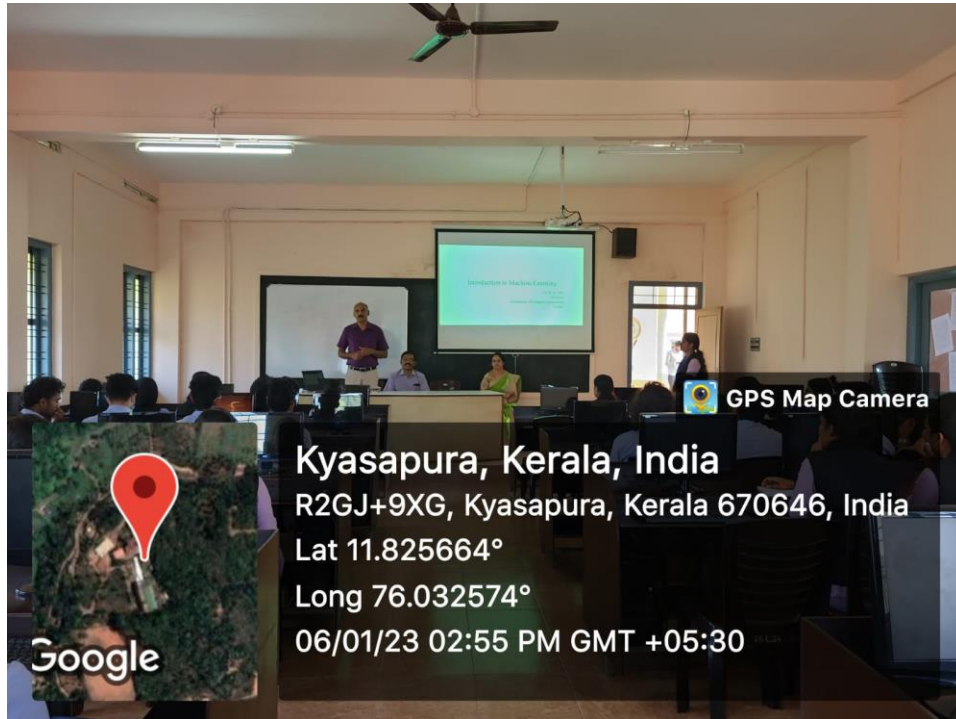
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Education for total liberation

Seminar on “Machine Learning”

Photos





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Seminar on “Machine Learning”





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Seminar on “Machine Learning”

Attendance Sheet

SEMINAR ON MACHINE LEARNING

JAN 6, 2023

DEPARTMENT OF COMPUTER SCIENCE		
Sl No	Name	Signature
1	AISWARYA SAJEEVAN	
2	AMRUTHA K K	
3	ANAGHA THANKACHAN	
4	ANJALI P	
5	ANJU AUGUSTINE	
6	ANUJA ABRAHAM	
7	APARNA S NAIR	
8	ARYAMOL SANTHOSH	
9	ASHIGA P	
10	JANISHA B JAYAN	
11	JASNA THASNI K P	
12	JISHA K	
13	KAVITHA P B	
14	KEERTHANA T V	
15	KRISHNA PRIYA C K	
16	PRASEETHA K U	
17	SOORYALAKSHMI U L	
18	SOORYA PRAKASH K	
19	SREYA V K	
20	THESLINA A	



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Education for total liberation

Seminar on "Machine Learning"

SEMINAR ON MACHINE LEARNING

JAN 6, 2023

MARY MATHA ARTS AND SCIENCE COLLEGE MANANTHAVADY

DEPARTMENT OF COMPUTER SCIENCE

SL No.	Roll No.	Name	Signature
1	401 /20	ANAMIKA M	
2	402 /20	ANAMIKA P R	
3	403 /20	ASNA U N	<i>Asna Un</i>
4	404 /20	FADIYA.M.C	<i>Fadiya M.C</i>
5	405 /20	NANDHANA K R	<i>Nandhana</i>
6	406 /20	ALAN TOM	
7	407 /20	ANUDEV S D	
8	408 /20	JOEL PAUL	<i>Joel Paul</i>
9	409 /20	SURYA B	
10	410 /20	THEJAS PAULSON JOSE	
11	411 /20	AISWARYA S	<i>Aiswarya S</i>
12	412 /20	DIYA SHAJITH K	
13	413 /20	NAMITHA P T	<i>Namitha</i>
14	414 /20	SHAANA V P	
15	415 /20	SHABANA M A	
16	416 /20	SHIHANA V P	<i>Shihana V P</i>
17	417 /20	AGHIL JOSEPH	<i>Aghil Joseph</i>
18	418 /20	ATHUL KRISHNA	<i>Athul Krishna</i>
19	419 /20	ATHUL VARKEY	
20	420 /20	BIMAL KRISHNA	<i>Bimal Krishna</i>
21	421 /20	FAIJAS MUFAD M K	TC on 11/11/2021
22	422 /20	GEO JAMES	TC on 03/08/2021
23	423 /20	JAIS BINOY	<i>Jais Binoy</i>
24	424 /20	JOMS JOSEPH	



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25	425 /20	JOYAL JOSE	
26	426 /20	LIJON S	<i>[Signature]</i>
27	427 /20	NIMAL SHAJI	<i>[Signature]</i>
28	428 /20	RICHIN RAJEEV T. R	<i>[Signature]</i>
29	429 /20	SANOOP P J	
30	430 /20	SHARON K	
31	431 /20	VISHNU O M	



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SEMINAR ON MACHINE LEARNING

JAN 6, 2023

MARY MATHA ARTS AND SCIENCE COLLEGE MANANTHAVADY			
DEPARTMENT OF COMPUTER SCIENCE			
SI No	Roll.No	Name	Signature
1	401 /21	ANGEL ROSE	
2	402 /21	ASHIKA K N	
3	403 /21	NIMMY WILSON	
4	405 /21	ARJUN M	
5	406 /21	HAFEEZ K H	
6	407 /21	JYOTHIS J KRISHNA	
7	408 /21	KARTHIK RAJ V B	
8	409 /21	MAHAMOOD T.M	
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13	415 /21	SREYA A	
14	416 /21	TINIYA MATHEW	
15	417 /21	ABHINAND M S	
16	418 /21	AJAY M H	
17	419 /21	AKHIL P THOMAS	
18	420 /21	ALLEN KURIAN THOMAS	
19	421 /21	ANUGRAH SEBASTIAN SAJI	
20	422 /21	ASHWIN	
21	423 /21	DIVIN	
22	424 /21	EBIN REJI	
23	426 /21	NANDA KRISHNAN V	
24	427 /21	NASHID A	
25	428 /21	NIHAL O V	



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Seminar on “Machine Learning”

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27	430	/21	SHERIN MON BIJU	
28	431	/21	SHIJIL C G	
29	432	/21	SREELAL T S	
30	433	/21	VISHNU K V	
31	434	/21	YEDHU KRISHNA	



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EVENT REPORT

Event Title	:	Technology Trends in IT Industry
Resource Person	:	Manikandan P, CEO Softroniics, Calicut
Event Coordinator	:	Sabu O J, Asst. Professor, Dept. of Computer Science
Date	:	06/12/2022
Time	:	11:00 am
Venue/Platform	:	Seminar Hall
Number of Participants	:	30

Brochure

MARY MATHA
ARTS AND SCIENCE COLLEGE
MANANTHAVADY

Softroniics®

PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE
IN ASSOCIATION WITH SOFTRONIICS
ORGANIZES
A SEMINAR ON

TECHNOLOGY TRENDS IN IT INDUSTRY

RESOURCE PERSON

MANIKANDAN P
CEO
SOFTRONIICS

06 DECEMBER 2022
11:00 AM

SEMINAR HALL

PROF. DR. THOMAS MONOTH
HOD, DEPARTMENT OF COMPUTER SCIENCE

DR MARIA MARTIN JOSEPH
PRINCIPAL



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Mananthavady, Wayanad, Kerala

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Report

The seminar on "Technology Trends in IT Industry" provided a comprehensive overview of the latest advancements and emerging technologies that are shaping the Information Technology (IT) industry.

Artificial Intelligence (AI) and Machine Learning (ML): The seminar commenced with a keynote session on AI and ML, highlighting their transformative impact on various sectors. The speakers discussed the practical applications of AI and ML, such as predictive analytics, natural language processing, and computer vision.

Internet of Things (IoT) and Edge Computing: The second keynote session focused on IoT and its integration with edge computing. The speakers explained how IoT devices, sensors, and networks are interconnected to collect and exchange data, enabling real-time decision-making and improved efficiency. They also discussed the challenges of managing massive amounts of IoT data and the importance of edge computing in processing and analyzing data at the network edge.

Cybersecurity and Data Privacy: Another significant topic covered during the seminar was cybersecurity and data privacy. The speakers highlighted the increasing threats and risks associated with digital technologies and emphasized the importance of implementing robust cybersecurity measures. They discussed techniques such as encryption, vulnerability testing, and threat intelligence to safeguard sensitive data and protect against cyber-attacks.

The seminar on "Technology Trends in IT Industry" provided valuable insights into the latest advancements and emerging technologies in the IT landscape. The event fostered knowledge sharing and networking among professionals, encouraging them to embrace the opportunities presented by these trends and leverage them to drive innovation in their respective fields. By staying informed about the evolving technology landscape, industry professionals can effectively adapt to the changing IT industry and contribute to its growth and development.



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Images



Arundhati
Principal
Mary Matha Arts & Science College
Vemom, Mananthavady 670645



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EVENT REPORT

Event Title: WEBSTEPS - Web Designing and Development

Event Coordinators: Elizabeth M J, Asst Professor, Dept of Computer Science

Midhun Shaji, Asst Professor, Dept of Computer Science

Date: 01/08/2022 to 05/08/2022

Venue/Platform: CS Lab, MMC

Number of Registrations: 51

Number of Participants: 39

Registration Fee: 200/-

Guidelines and Schedule:



**PG DEPARTMENT OF COMPUTER SCIENCE
MARY MATHA ARTS AND SCIENCE COLLEGE
MANANTHAVADY**

**ONLINE FIVE-DAY NATIONAL WORKSHOP ON WEB DESIGNING &
DEVELOPMENT (FROM 01.08.2022 TO 05.08.2022)**

STANDARD OPERATING PROCEDURE (SOP) FOR PARTICIPANTS OF ONLINE WORKSHOP

1. You have to join the Course by using Google Meet Link at 3.00 pm every day.
2. You have to log in with your own Email account having your profile picture so that we will be able to identify you for attendance purposes. Log in with any other name or with a different profile picture will not be allowed to join.
3. You have to use a Laptop or Desktop with uninterrupted internet connection to attend the Course. Participation with mobile phones is not allowed.
4. If you want to interact with the resource person, unmute your mic and talk otherwise mute your microphone when you are not talking.
5. Participants are not allowed to use the share screen while attending the sessions.
6. Participation certificate will be sent by email.
7. Make use of the Chat Box in Google Meet to ask questions.
8. PIN the Presentation Screen of the Presenter to keep it displayed on your screen.
9. Google Meet links to join the sessions will be communicated to on a day-to-day basis through the registered email IDs.

Co-ordinators



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Schedule:

Date	Time	Activity
01/08/2022	Monday	Inaugural Session and Introduction to Basics of Web Designing
02/08/2022	Tuesday	Introduction to HTML, CSS, and JavaScript
03/08/2022	Wednesday	Bootstrap Programming
04/08/2022	Thursday	Introduction to Visual Studio Code and SQL Querying
05/08/2022	Friday	Website Development and Valedictory Session.

Poster:

WEB-STEPS
ONLINE FIVE-DAY NATIONAL WORKSHOP ON WEB DESIGNING & DEVELOPMENT

RESOURCE PERSON
Mr. Prince Kurian
Master Trainer
Edunet Foundation

August 1 to 5, 2022
Google Meet

MARY MATHA ARTS AND SCIENCE COLLEGE MANANTHAVADY

Day 1
01-08-2022
Session 1
3:00 PM
Inaugural Session
3:00 PM - 3:30 PM
Session 2
3:30 PM
Topic
Introduction to Basics of Web Designing

Day 2
02-08-2022
Session 1
3:00 PM
Topic
Introduction to HTML, CSS, and JavaScript

Day 3
03-08-2022
Session 1
3:00 PM
Topic
Bootstrap Programming

Day 4
04-08-2022
Session 1
3:00 PM
Topic
Introduction to Visual Studio Code and SQL Querying

Day 5
05-08-2022
Session 1
3:00 PM
Topic
Website Development
Session 2
4:00 PM - 4:30 PM
Valedictory Session

MARY MATHA ARTS AND SCIENCE COLLEGE MANANTHAVADY
DEPARTMENT OF COMPUTER SCIENCE IN ASSOCIATION WITH IQAC ORGANIZES
WEB-STEPS
ONLINE FIVE-DAY NATIONAL WORKSHOP ON WEB DESIGNING & DEVELOPMENT

RESOURCE PERSON
Mr. Prince Kurian
Master Trainer
Edunet Foundation

Registration Fee Rs 200/-
August 1 to 5, 2022
Scan the QR code or Visit
<https://marymathacollege.ac.in/web-steps> to register

Dr Thomas Monoth
HOD, Dept of Computer Science

Dr Shaju P P
IQAC Co-ordinator

Dr Maria Martin Joseph
Principal

Co-ordinators : Sr Elizabeth M J, Mr Midhun Shaji

Website Page:

Mary Matha Arts & Science College
Mananthavady, Wayanad, Kerala
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Navigation: About, Academics, Departments, Faculty, Admission 2022, Students, Question Bank, IQAC, RTI, Contact

Web-Steps National Workshop

MARY MATHA ARTS AND SCIENCE COLLEGE MANANTHAVADY
DEPARTMENT OF COMPUTER SCIENCE IN ASSOCIATION WITH IQAC ORGANIZES
WEB-STEPS
FIVE DAY NATIONAL WORKSHOP ON WEB DESIGNING & DEVELOPMENT

RESOURCE PERSON
Mr. Prince Kurian
Master Trainer
Edunet Foundation

August 1 to 5, 2022
Scan the QR code or Visit
<https://marymathacollege.ac.in/web-steps> to register

WEB-STEPS
Five Day National Workshop on Web Designing & Development

Organized by PG Department of Computer Science in association with IQAC

Registration form | Brochure

News and Events
• View all

Virtual Classroom
• Learning Management System (LMS)
• Webinars

Facilities
• Language Lab
• Network Resource Centre



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Invitation:

PROGRAM SCHEDULE

DAY 1: Monday, 1st August

3 PM - 3.30 PM: INAUGURAL SESSION

- **Prayer**
- **Welcome**
Sr. Elizabeth M J
Programme Co-ordinator, Mary Matha Arts and Science College
- **Presidential Address**
Dr. Maria Martin Joseph
Principal, Mary Matha Arts and Science College
- **Inauguration and Inaugural Address**
Rev. Fr. Sibichan Chelackapallil
Manager, Mary Matha Arts and Science College
- **Felicitation**
Dr. Thomas Monoth
HOD, Dept. of CS, Mary Matha Arts and Science College
- **Vote of Thanks**
Mr. Midhun Shaji
Assistant Professor, Mary Matha Arts and Science College

3.30 PM – 4 PM: Invited talk, Introduction to basics of Web Designing
Mr. Prince Kurian, Edunet Foundation

DAY 2: Monday, 2nd August

3 PM – 4 PM: Invited talk, Introduction to HTML, CSS and Javascript
Mr. Prince Kurian, Edunet Foundation

DAY 3: Monday, 3rd August

3 PM – 4 PM: Invited talk, Bootstrap Programming
Mr. Prince Kurian, Edunet Foundation

DAY 4: Monday, 4th August

3 PM – 4 PM: Invited talk, Introduction to VS Code and SQL Querying
Mr. Prince Kurian, Edunet Foundation


DAY 5: Monday, 5th August

3 PM – 4 PM: Invited talk, Website Development
Mr. Prince Kurian, Edunet Foundation

4 PM – 4.30 PM: Valedictory Session

INVITATION

to the
National Workshop
on
Website Designing and Development



August 1-5, 2022

Department of Computer Science
Mary Matha Arts and Science College, Mananthavady
(Govt. Aided College affiliated to Kannur University)
Mananthavady, Wayand, Kerala – 670645
www.marymathacollege.ac.in

Report:

PG Department of Computer Science organized a national workshop on the topic “**Web Designing and Development**”, in association with IQAC, from August 1 to 5, 2022. On these five days, the workshop will be conducted from 3 pm to 4 pm in the UG computer lab and the event Registration fee is set at Rs. 200/-. Mr. Prince Kurian, Assistant Professor of Viswa Jyothi College of Engineering and Technology Vazhakulam, was the resource person for the workshop.

Registration for the event was through Google Forms. The Google form link was passed on through WhatsApp groups and a QR code with the link was generated and added to the poster.



Mary Matha Arts & Science College

Mananthavady, Wayanad, Kerala

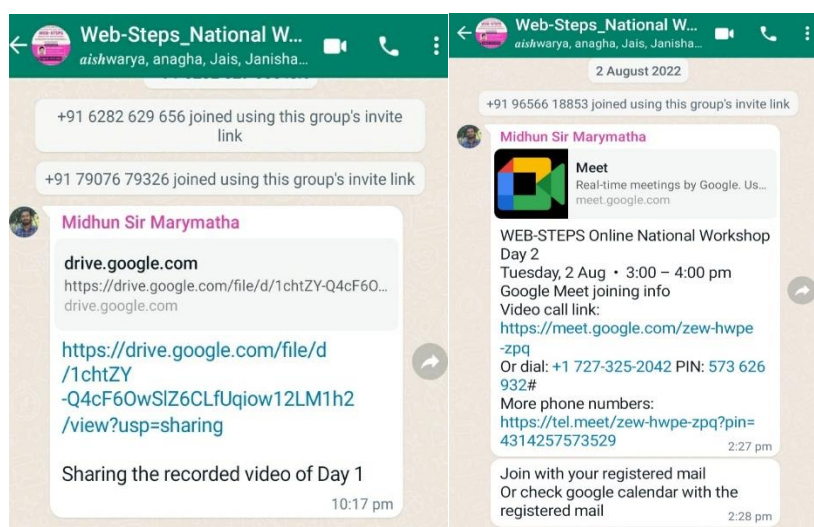
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The poster was posted on the official Instagram and Facebook accounts of Mary Matha College. A total of 51 people registered for the webinar. All participants were invited to join the WhatsApp group created for the webinar. The invitation was sent through an email with joining details. The Google Meet link along with the event schedule and joining instructions was posted in the WhatsApp group one hour prior to the beginning of the webinar. The same was mailed to every registered participant.

Webinar began at 3:00 pm. Sr. Elizabeth M J delivered the welcome speech. This was followed by the presidential address by Dr. Maria Martin Joseph, Principal of Mary Matha Arts and Science College, Mananthavady. Inauguration of the workshop was done by Rev. Fr. Sibichan, the Associate Manager, Mary Matha Arts, and Science College, Mananthavady. Dr. Thomas Monoth, Head of the Department delivered felicitation for the training. This was followed by the keynote address by Mr. Prince Kurian. The Session was an interactive one and concluded with a Question Answering session at around 5:00 pm on August 5th, 2022. Mr Midhun Shaji, Event Co-ordinator and Assistant Professor Department of Computer Science delivered the vote of thanks. Certificates were mailed to each participant.

Google Meet Links and WhatsApp Group Used:





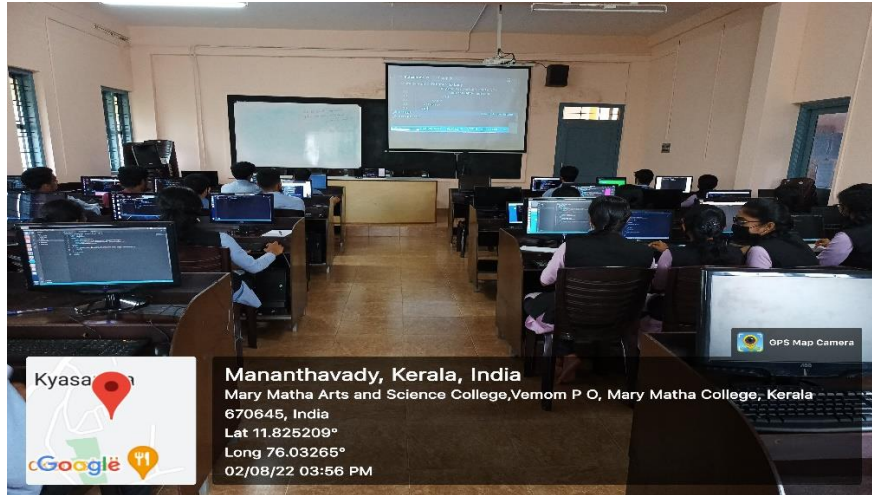
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Photos of the Workshop:



Elizabeth M J, Assistant Professor
Department of Computer Science
MMC Mananthavady

Midhun Shaji, Assistant Professor
Department of Computer Science
MMC Mananthavady



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Skill Development Workshop - Computer Science in Real-Life Problems and Solutions

EVENT REPORT

Event Title : Skill Development Workshop - Computer Science in Real-Life Problems and Solutions

Event Coordinator : Jisha T E, Associate Professor, Dept of Computer Science

Date : 06/01/2023

Time : 11.00 am to 1.00 pm

Venue/Platform : CS Lab -2

Poster

The poster is for a skill development workshop. It features the college logo in the top left corner. The text is centered and reads: 'MARY MATHA ARTS AND SCIENCE COLLEGE MANANTHAVADY DEPARTMENT OF COMPUTER SCIENCE IN ASSOCIATION WITH IQAC ORGANIZES COMPUTER SCIENCE IN REAL LIFE PROBLEMS AND SOLUTIONS SKILL DEVELOPMENT WORKSHOP'. Below this, it states 'as part of the skill development workshop organized in association with Equal Opportunity Cell (EOC) & Skill Orientation Center For Engineering (SOCE), CUSAT'. The date 'JANUARY 6, 2023' is highlighted in a red rounded rectangle. Below the date, the time 'TIME : 11:00 AM - 01:00 PM' and venue 'Venue : CS Lab 2' are listed. At the bottom, there are three names: 'Ms Jisha T E Co-ordinator', 'Dr Shaju P P IQAC Co-ordinator', and 'Dr Maria Martin Joseph Principal'.

**MARY MATHA ARTS AND SCIENCE COLLEGE
MANANTHAVADY**

**DEPARTMENT OF COMPUTER SCIENCE
IN ASSOCIATION WITH IQAC
ORGANIZES**

**COMPUTER SCIENCE IN REAL LIFE
PROBLEMS AND SOLUTIONS
SKILL DEVELOPMENT WORKSHOP**

as part of the skill development workshop organized in
association with Equal Opportunity Cell (EOC) & Skill
Orientation
Center For Engineering (SOCE), CUSAT

JANUARY 6, 2023

TIME : 11:00 AM - 01:00 PM
Venue : CS Lab 2

Ms Jisha T E
Co-ordinator

Dr Shaju P P
IQAC Co-ordinator

Dr Maria Martin Joseph
Principal



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Mananthavady, Wayanad, Kerala

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Skill Development Workshop - Computer Science in Real-Life Problems and Solutions

Schedule:

**PG & Research Department of Computer Science
Mary Matha Arts & Science College Mananthavady
Computer Science in Real-Life Problems and Solutions - Skill Development Workshop**

PROGRAMME SCHEDULE (10-01-2023)

Welcome Speech : Ms Jisha T E (Programme Co-ordinator)

Keynote Speakers : Mr Rohith T P and Mr Ziyad K (Student Mentors,
EOC and SOCE, CUSAT)

Vote of thanks : Fathimath Thabsera M (II Year Comp. Sc.)



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Skill Development Workshop - Computer Science in Real-Life Problems and Solutions

Report:

The Skill Development Workshop on "Computer Science in Real-Life Problems and Solutions" was conducted on 06-01-23 with the aim of providing participants with practical knowledge and skills in applying computer science concepts to address real-life problems. The workshop aimed to bridge the gap between theoretical knowledge and its practical application, empowering participants to become problem solvers in various domains. The welcome speech, delivered by Ms. Jisha T E, the Programme Coordinator, set the tone for the workshop and conveyed a warm welcome to all the participants and keynote speakers.

The workshop was graced by the presence of Mr. Rohith T P and Mr. Ziyad K as the keynote speakers. Mr. Rohith T P and Mr. Ziyad K are the student mentors from the SOCE (School of Computer Engineering), CUSAT (Cochin University of Science and Technology). Their expertise and experience in the field of computer science and its applications in solving real-life problems added immense value to the workshop.

Fathimath Thabsera M, a second-year Computer Science student, delivered the vote of thanks. She expressed gratitude to all the participants, speakers, and organizing committee members for their support and contributions.



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Photos





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Skill Development Workshop - Computer Science in Real-Life Problems and Solutions

Attendance Sheet

**SKILL DEVELOPMENT WORKSHOP
COMPUTER SCIENCE IN REAL-LIFE PROBLEMS AND SOLUTIONS
JAN 6, 2023**

MARY MATHA ARTS AND SCIENCE COLLEGE MANANTHAVADY			
DEPARTMENT OF COMPUTER SCIENCE			
Sl No	Roll.No	Name	Signature
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Skill Development Workshop - Computer Science in Real-Life Problems and Solutions

**SKILL DEVELOPMENT WORKSHOP
COMPUTER SCIENCE IN REAL-LIFE PROBLEMS AND SOLUTIONS
JAN 6, 2023**

DEPARTMENT OF COMPUTER SCIENCE		
SI No	Name	Signature
1	AISWARYA SAJEEVAN	
2	AMRUTHA K K	
3	ANAGHA THANKACHAN	
4	ANJALI P	
5	ANJU AUGUSTINE	
6	ANUJA ABRAHAM	
7	APARNA S NAIR	
8	ARYAMOL SANTHOSH	
9	ASHIGA P	
10	JANISHA B JAYAN	
11	JASNA THASNI K P	
12	JISHA K	
13	KAVITHA P B	
14	KEERTHANA T V	
15	KRISHNA PRIYA C K	
16	PRASEETHA K U	
17	SOORYALAKSHMI U L	
18	SOORYA PRAKASH K	
19	SREYA V K	
20	THESLINA A	