

PAZHASSIRAJA COLLEGE

A+ NAAC

Pulpally, Wayanad, Kerala, India, 673579
Government Aided & Affiliated to the University of Calicut
Reaccredited by NAAC with A+ Grade

CRITERION 2 TEACHING, LEARNING AND EVALUATION

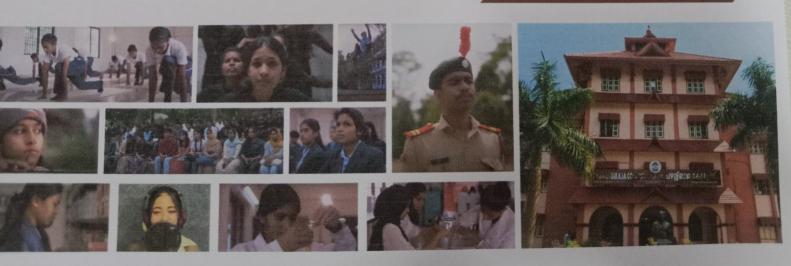
2.3.1

STUDENT CENTRIC METHODS SUCH AS EXPERIENTIAL
LEARNING AND PROBLEM SOLVING METHODOLOGIES ARE
USED FOR ENHANCING LEARNING EXPERIENCES

AQAR

Submitted to
National Assessment and Accreditation Council

IQAC 2022-23



DEPARTMENT OF HISTORY

PARTICIPATIVE LEACHING METHODS (PLM) 2022-23

Participative Learning Methods (PLM) is didactic methods, strategies and techniques that are focused on encouraging students to become actively involved in their learning process. This implies not only to engage students' interest in theoretical lessons, encouraging group connect academic achievement with real-life issues and to understand the impact of the individual actions on the community. Participative learning can greatly benefit the study of History. Participative learning can transform the study of the past into an engaging and dynamic experience. By incorporating these participative methods, history can evolve from a memorization of dates and facts into a dynamic exploration of the past, fostering critical thinking, empathy, and a deeper appreciation for the complexities of historical narratives. The following are some of the PLMs adopted the department during 2022-23 academic years.

1. DEBATES AND DISCUSSIONS:

Organize structured debates or discussions on historical controversies or pivotal events. Encourage students to engage in debates or discussions on historical topics. This allows them to analyze different perspectives and develop critical thinking skills.

2. GROUP PROJECTS:

Assign group projects where students collaborate to research and present on historical events or figures. This fosters teamwork and research skills. Encourage them to present their findings through presentations, papers, or creative projects, promoting independent inquiry.

3. SIMULATIONS AND ROLE-PLAYING: Organize simulations of historical events or role-playing exercises where students take on the roles of historical figures. This helps them understand motivations and decisions within their historical context.

4. FIELD TRIPS AND EXPERIENTIAL LEARNING:

Visit historical sites, museums, or archives to give students a tangible connection to the past. This hands-on experience can deepen their understanding of historical periods.

5. PRIMARY SOURCE ANALYSIS:

Encourage students to analyze primary sources such as letters, diaries, documents, or artifacts. This hands-on approach allows them to engage directly with historical material, fostering critical thinking and interpretation skills.

- 6. RESEARCH PROJECTS: Assign research projects where students delve into specific historical topics. Encourage them to present their findings through presentations, papers, or creative projects, promoting independent inquiry.
- 7. CASE STUDIES: Analyze specific historical cases in depth, encouraging students to apply their knowledge to real-world situations.
- 8. SOCRATIC SEMINARS: Conduct seminars where students lead discussions based on their readings. This promotes critical thinking and communication skills.
- 9. TECHNOLOGY INTEGRATION: Use multimedia tools, documentaries, podcasts, or interactive websites to complement traditional teaching methods. Interactive maps, Virtual tours or online archives can provide immersive experiences.
- 10. **PEER TEACHING:** Assign students to teach a specific historical topic to their peers. This helps reinforce their understanding while encouraging active participation.

DQAC COORDINATOR

AJAC

HEAD OF THE DEPARTMENT

DEPARTMENT OF HISTORY

PARTICIPATIVE LEACHING METHODS (PLM)

2022-23

I.N	Name of the PLM adopted	Batch/ class	Date/ year	Topic/ Activity	Name of Teacher coordinated the PLM	No. of students participate d
0.				Arran Invasion Theory	Dr. Rani S. Pillai	47
L.	Debates and Discussions	2021-24 Batch	2022	Debate on Aryan Invasion Theory		
		(IIIrd Sem.)		- L.P.	Mrs. Lizy P.K	47
	I Disions	1	"	Debate on Indian Feudalism	Lt. (DR.) Rani S.Pillai	47
2	Debates and Discussions	11	11	Debate on Indus Script	Mrs. Lizy P.K	47
3	Debates and Discussions	2022-25	2022	Historiography		
4	Debates and Discussions	Batch		Tuedition	Dr. Joshy Mathew	47
	· · · · · · · · · · · · · · · · · · ·	2022-25	2023	Ithihasa Purana Tradition		45
5	Debates and Discussions	Batch		24:11	Dr. Rani S. Pillai	45
	la:sions	2022-25	2022	James Mill	c. pillai	4
6	Debates and Discussions	Batch		Staged a play on Pazhassiraja, the renowned	Lt. Dr. Rani S. Pillai	
		2021-24	2022			,
7	Role-Playing	Batch	Oct.	V Sruthy V.M. Shobika r (3 300)	Lt. Dr. Rani S. Pillai	35
1				Visited Wayanad Heritage Museum	Lt. Dr. Nam S.	
		2020-23	July	Edakkal Caves		
8	Field Trips and Experiential Learning	Batch	2022	Kuruva Island		

11/1///

		Neetha Francis	Interactive maps, Virtual tours or online archives	2022	Vth Sem.	Technology Integration	21
	47	IVITS. LIZY F.N			Yr		
		Mrs Lizy D K	Day- 30" Nov.2022	Nov.	Academic		
	50	Dr. Joshy	Memorial on Pazhassi	2022	2022-23	Primary Source Analysis	20
	3	Mrs. Lizy P.K	their curriculum				
		Dr. Rani S. Pillai	Sem. students on various topics related to		IInd Sem.		
	49	Dr. Joshy	Conducted seminars presentations of IInd	2023	2022-25	Socratic Seminars	19
		Mrs. Lizy P.K	their curriculum				
		Dr. Rani S. Pillai	Sem. students on various topics related to		IVth Sem.		
	47	Dr. Joshy	Conducted seminars presentations of IVth	2023	2021-24	Socratic Seminars	18
		Mrs. Lizy P.K	curriculum				
		Dr. Rani S. Pillai	students on various topics related to their		(VIth Sem.)		
	57	Dr. Joshy	Conducted seminar presentations of VIth Sem.	2023	2020-23	Socratic Seminars	1/
		Mrs. Lizy P.K	curriculum				
		Dr. Rani S. Pillai	students on various topics related to their		Ist Sem.		
	49	Dr. Joshy	Conducted seminar presentations of 1st Sem.	2022	2022-25	sociatic seminars	10
		Mrs. Lizy P.K	their curriculum			Contation	16
	-	Dr. Rani S. Pillai	Sem. students on various topics related to		ilira sem.		
7	47	Dr. Joshy	Conducted seminar presentations of Illrd	2022	47-T707		
		Mrs. Lizy P.K	curriculum		2021 24	Socratic Seminars	15
-		Dr. Rani S. Pillai	students on various topics related to their		(401 3611.)		
57		Dr. Joshy	Conducted seminar presentations of Vth Sem.	7022	(Vth Sam)		
			promote research related with Wayanad		2000	Socratic Seminars	14
Open to all		"	and Secondary Sources on Wayanad) to				
			launched the Wayanad Shelf (for Primary	"			
Open to all		"	College under students initive	2022			13
		Mrs. Lizy P.K	Started a Heritage Museum at Pazhassinain	Oct	2022	r I I I I I I I I I I I I I I I I I I I	,
60	hew,	Dr. Joshy Mathew,	Conservation of Pre-Historic Monuments			Drimany Courses As-1 :	13
	Pillai	Lt. Dr. Rani S. Pillai	Concernition of the Concer	2022-23	"	"	11
			Visited War	2022	"	Primary Source Analysis	10
50		Mrs. Lizy P.K	Visited Pazhassiraja Memorial Museum at Mavilanthode, Pulpally	Sep. 2022	academic Yr.		
					2022 22	"	9

DEPARTMENT OF HISTORY

FIELD-VISIT 2022-23

Report on Field Visit Conducted by the Department of History Final Year BA History Students

Date: 27th November 2022

Caves in Wayanad District Location: Heritage Museum, Ambalavayal, Kuruva Island and Edakkal

escorting teacher Lt. Dr. Rani S. Pillai Participants: 43 Final Year BA History Students accompanied by

and cultural significance of the sites visited. It aimed to complement a practical understanding and firsthand experience of the historical Objective: The purpose of the field visit was to provide students with exposure the theoretical knowledge gained in the classroom with real-world

Itinerary:

- Heritage Museum, Ambalavayal, Wayanad: The day began with a artifacts, manuscripts, and artworks, providing insights into the socioartifacts and exhibits showcasing the rich cultural heritage of the visit to the Heritage Museum, which houses a remarkable collection of region. Students had the opportunity to observe various historical cultural and historical evolution of Wayanad.
- Kuruva Island: Following the museum visit, the group proceeded amidst the Kabini River. Here, students engaged in interactive sessions Kuruva Island, an ecologically fragile yet enchanting spot nestled

- on the ecological significance of the island and its historical relevance, exploring the lush greenery and diverse flora and fauna.
- 3. Edakkal Caves: The final leg of the trip took the students to the renowned Edakkal Caves, an archaeological marvel famous for its prehistoric rock engravings dating back thousands of years. Led by Lt. Dr. Rani S. Pillai, students delved into discussions on the significance of these ancient inscriptions, deciphering their potential meanings and historical context.

Key Learnings:

- The field visit provided students with a deeper appreciation of the historical and cultural heritage of Wayanad, offering insights into its evolution over centuries.
- Interactions with experts and guided tours facilitated a better understanding of the significance of each site visited, enriching students' academic experience.
- Practical exposure complemented classroom learning, fostering critical thinking, and analytical skills among participants.

Challenges:

- Limited time posed constraints on the depth of exploration at each site, leaving some aspects to be covered superficially.
- Managing a large group of students amidst varying interests and levels of engagement required careful coordination and attention.

Recommendations:

 Future field visits could be extended to allow for more in-depth exploration of each site, accommodating comprehensive discussions and activities.

- Pre-visit orientation sessions focusing on the historical and cultural significance of the sites could enhance students' preparedness and engagement during the trip.
- Incorporating post-visit assignments or projects based on the field trip experiences could encourage students to reflect on their learnings and deepen their understanding further.

Conclusion: The field visit conducted by the Department of History proved to be an enriching and educational experience for the Final Year BA History students. Through visits to Heritage Museum, Kuruva Island, and Edakkal Caves, students gained valuable insights into the historical, cultural, and ecological dimensions of Wayanad. Such experiential learning opportunities play a vital role in fostering a holistic understanding of history, preparing students for academic and professional pursuits beyond the classroom.

Escorting Teacher

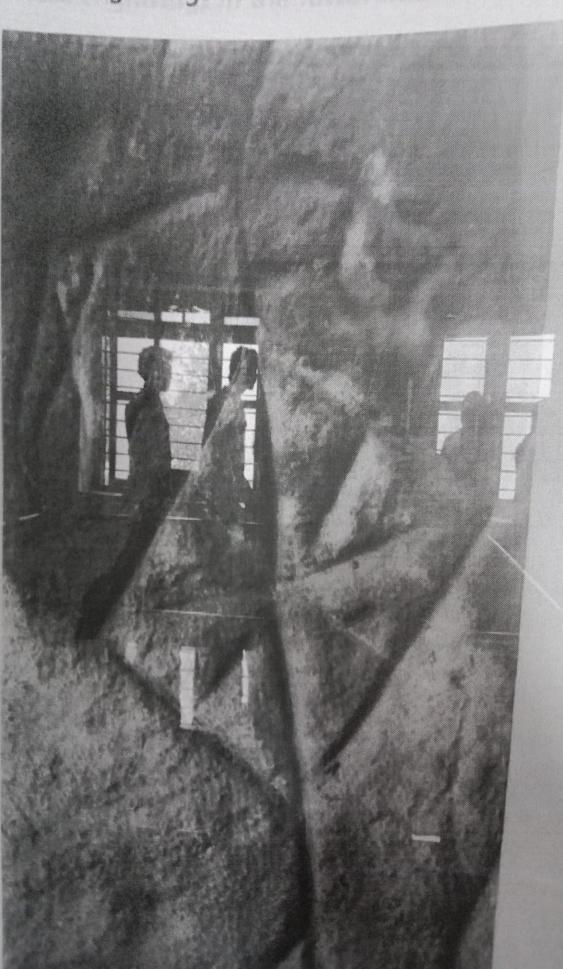
Head of the Department

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PRINCIPAL IN- CHARGE PAZHASSIRAJA COLLEGE PULPALLY - 673579



തൊവരി പുരപ്പാറയിലെ കൊത്തുചിത്രങ്ങൾ Rock Engravings in the Tovari Rock Shelter



എടക്കൽ ഗുഹയിലെ കൊത്തുചിത്രങ്ങൾ Rock Engravings in the Edakkal Cave



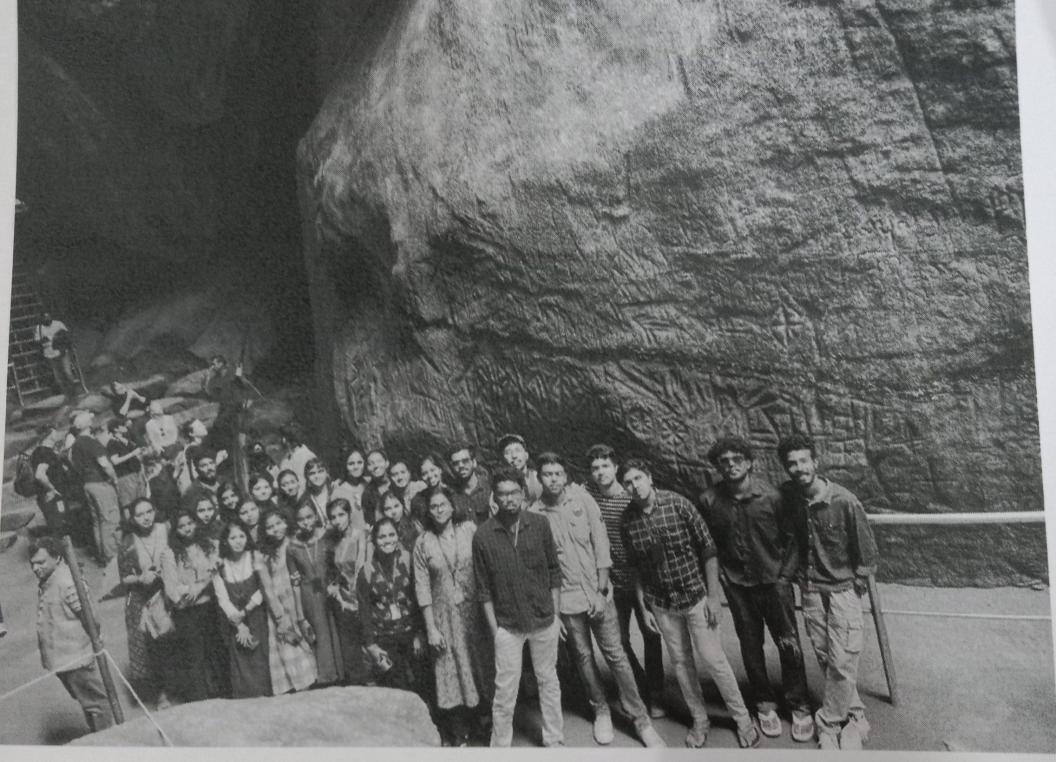




വയനാട് ജില്ലയുടെ നാനാഭാഗങ്ങളിൽ നിന്നായി ശേഖ രിച്ച വസ്തുക്കളാണ് വയനാട് പൈതൃക മ്യൂസിയ ത്തിൽ പ്രദർശിപ്പിച്ചിരിക്കുന്നത്. കൊല്ലങ്ങളോളം നടന്ന പരിശ്രമത്തിന്റെ ഫലമാണ് ഈ മ്യൂസിയം. 1986-ൽ ശ്രീ. രവിന്ദ്രൻ തമ്പി വയനാട് കളക്ടറായിരിക്കു മ്പോഴാണ് വയനാട്ടിന്റെ പൈതൃകം സംബന്ധിച്ച് വ്യാപ കമായ അന്വേഷണങ്ങൾ നടന്നത്. അതിനുശേഷം ശ്രീ. വിശ്വാസ് മേഹ്ത്ത കളക്ടറായിരുന്ന കാലത്തും ഇതു പോലുള്ള പ്രവർത്തനങ്ങൾ ഉാർജ്ജിതമായി നടക്കുക യുണ്ടായി. ഏതാണ്ടൊരു പന്തിരാണ്ടുകാലം നിലനിന്ന ഈ പ്രവർത്തനങ്ങളുടെ ഫലമായി അമ്പലവയലിൽ ഇന്നു കാണുന്ന പൈതൃക മ്യൂസിയം നിലവിൽ വന്നു. ജില്ലകൾതോറും പൈത്യകമ്യൂസിയങ്ങൾ എന്ന ആശ യത്തിനു പ്രചാരം കിട്ടുന്ന കാലമായിരുന്നു അത്. ആ രീതിയിൽ ഒരുപക്ഷേ ഇന്ത്യയിൽത്തന്നെ ഒന്നാമതായി രൂപംകൊണ്ട മ്യൂസിയങ്ങളിലൊന്നാണ് വയനാട് പൈത്യക മ്യൂസിയം. സാംസ്കാരികമായി ഏറ്റവും പ്രാധാന്യമുള്ള വസ്തുക്കളാണ് ഇവിടെ പ്രദർശനത്തി നുള്ളത്. ആയിരത്താണ്ടുകളായി ആൾപ്പെരുമാറ്റമുള്ള വയനാടൻ പ്രദേശങ്ങളിലെ സംഭവബഹുലമായ ഭൂത കാലത്തെ പ്രതിനിധാനം ചെയ്യുന്ന വസ്തുക്കളും ശില്പങ്ങളും ഇവിടെയുണ്ട്.

പ്രദർശന വസ്തുക്കളുടെ ജീവിതപരിസരം ആധാര മാക്കി ഈ മ്യൂസിയത്തെ നാലു പ്രത്യേക ഗ്യാലറികളായി കല്പിച്ചിരിക്കുന്നു. ഗോത്രസ്മൃതി, ജീവനസ്മൃതി, വീര സ്മൃതി, ദേവസ്മൃതി എന്നിവയാണ് അവ. കൂടാതെ മ്യൂസിയത്തോട് ചേർന്ന് ഒരു മ





DEPARTMENT OF HISTORY FIELD VISIT- 2022-23

(2020-23 BATCH)

No. of Students participated- 43

No. of Teachers- 1

Name	
Abishek Alex	Signature
	Abisheto.
	HOCACIANO.
	Adethya
Ajesh r	Arabas.
Akhila t manoj	ALLO
Akshay vr	Mela-
Alan alex	Jose '
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Amal jude babu	I may
Amaniya j santhosh	Amaniya,
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Arvanandha ms	Shan.
Aswanth krishna v.s	ASKIDI
aswini krishna	Alab.
Athira manoharan	Athul.
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	Abishek Alex Adarash as Adithya vr Aiswarya chandran Ajesh r Akhila t manoj Akshay vr Alan alex alwin mejan Amal jude babu Amaniya j santhosh

22	Ayishath ansira	1/10
23	Bhavya k.m	B
24	Binsi k.v	Alipato .
25	Denis os	(jeit)
26	Diya varghees	DA
27	Indraja p.u	In dough
28	Jisna v.o	disnal
29	jose wilson	Him.
30	Meeraja Biju	Moodard
31	Muhammed asalam	M
32	Najiya sherin	Noite
33	nanadana k.t	
34	navy p.s	Mary.
35	neeraja p.g	Neerala.
36	prabisha k.s	Res
37	ranjitha r	(Zaille,
38	rinsha sherin	Rindra
39	sahaja thensi	P
40	sahala k.k	. Sa Pala
41	sandra k.p	de desand:
42	shabana buhari m	Somme
43	shmna c	Shortes

Escorting Teachers

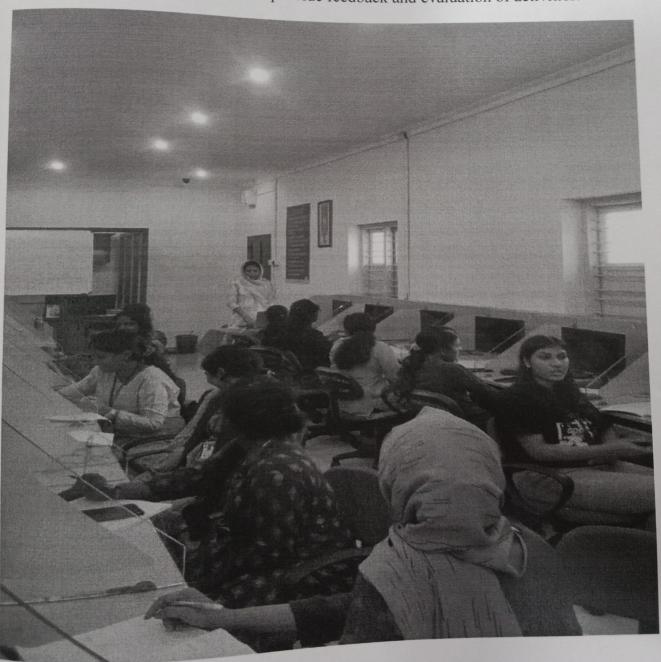
Head of the Department



PRINCIPAL IN- CHARGE
PAZHASSIRAJA COLLEGE
PILI PALLY

PARTICIPATIVE LEARNING Department of Microbiology 2022-2023

The Participative Learning programme for PG students was implemented annually in and implementation of Bioinformatics tool used in practicals. Participatory learning the act of teaching, a peer based learning process. In this way, learning is focused on activated using a combination, so it is basically student centered. In PLT, students can be brainstorming, case studies, role playing, and management games and so on. An important part of this method of teaching is to provide feedback and evaluation of activities.



SI. No	Name of the student	Participative learning task	Outcome
1	Aiswarya Gopi	Biostatistics problems on	Participative learning
2	Aiswarya M Anil	Regression, One way and two ways SPSS.	on regression and SPSS analysis were
3	Aiswarya P V		given individually to students to train them
4	Amrutha Rajan		in solving problems
5	Anagha K		releated to research.
6	Anagha S Balan		
7	Anaswara Santhosh		
8	Aparna S Ramesh		
9	Aswathi A A		
10	Cristeena Rose		
11	Hiba Parveen		
12	Meghna B Sunith		
13	Mirna Parhana		
14	Muhsina K M		
15	Ajal Shaji		
16	Sibin P S		



PRINCIPAL PAZHASSI RAJA COLLEGE PULPALLY 673 579

Report on Student As Teacher

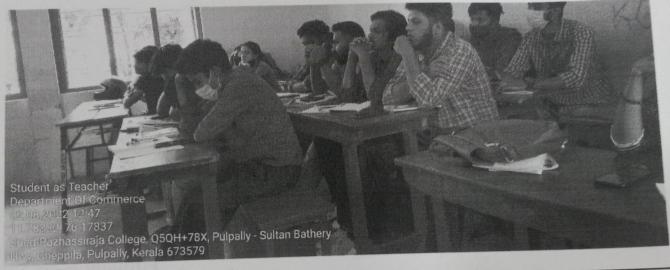
As a part of enhancing experential learning, Department of Commerce promotes Student as a teacher mode of teaching. During the academic year 2022 2023 department of commerce has conducted student as a teacher classes for the bba 1st year students as well as for the bba 2nd year students. The classes were taken by the final year students of BBA as well as the final year students of PG. The classes were conducted under the proper guidance of faculties. Student as a teacher is promoted among students so that they could learn how to face a crowd with confidence, improve their communucation skill and improve their learning as one will learn better when the same is taught to another one. During the ay 2022 2023 student as a teacher classes were conducted on 2/8/22, 22/8/2022 and 2/11/2022.

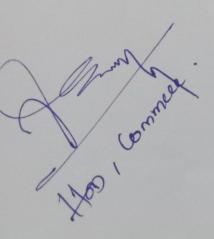
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Principal Paznassi Raja College Pulpally.Pin:673579

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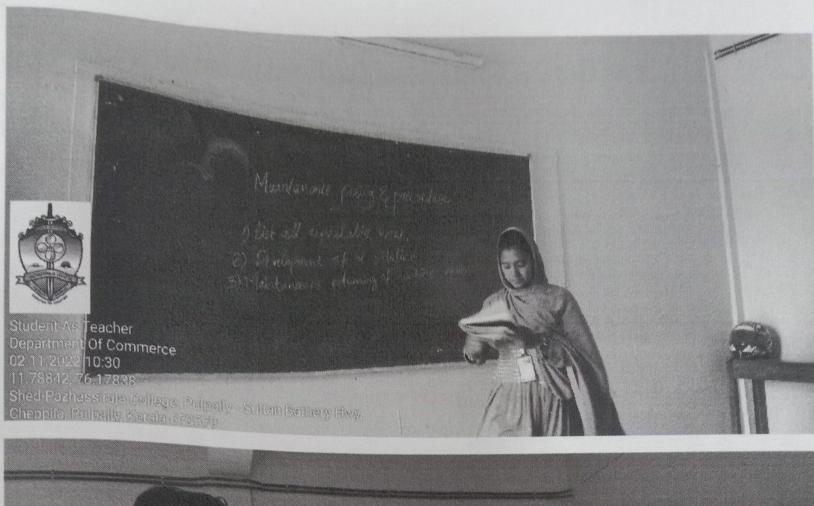


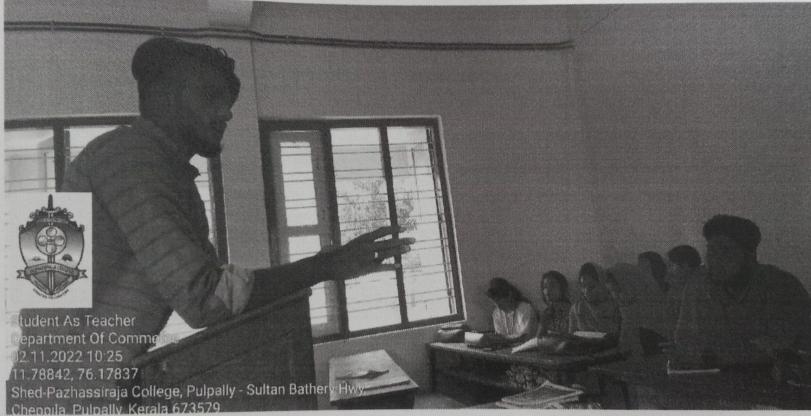




Sp.

Principal Paznassi Raja Colle Pulpally.Pin:6735









DEPARTMENT OF B.VOC FOOD SCIENCE

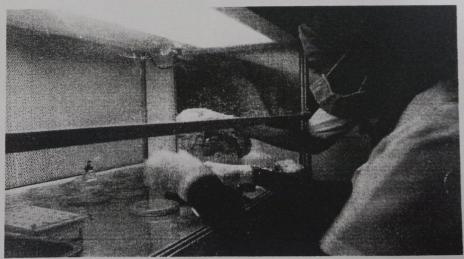
EXPERIENTIAL AND PARTICIPATORY LEARNING

Student centric methods, such as experiential learning & participative learning and are used for enhancing learning experiences.

The teaching-learning process is one major objective and the strength of our college. Students are given a right blend of traditional and modern methods to make learning student-centric and a rewarding experience. Experiential learning and participative learning and are well adopted to ensure the holistic development of students and facilitate life-long learning and knowledge management.

Experiential learning

Practical courses (laboratory) are made compulsory in the curriculum.
 College has a well-equipped Food Science Laboratory. Food science experiments may be performed with the intention of developing new foods, testing the market, creating a new recipe, or uncovering nutritional effects. In addition to food science laboratory, Microbiology laboratory provides students a chance to gain knowledge in quality analysis food, water and milk.



Paznasi Reja Colless

Assistant Professor & Head

Assistant Professor & Head

Food Science

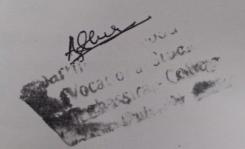
Partment of Vocational Studies (Food Science)

Partment of Vocational College - Pulpally

Partment of Vocational College - Pulpally

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Wayanad 673579





PAZHASSIRAJA COLLEGE, PULPALLY, WAYANAD DEPARTMENT OF VOCATIONAL STUDIES (FOOD SCIENCE) REPORT OF WINE FEST "FELIZ NAVIDAD" CONDUCTED ON 22nd DEC 2022.

The Department of Vocational Studies (Food Science), Pazhassiraja College, Pulpally conducted a **CAKE & WINE FEST** – "**FELIZ NAVIDAD**" on 22nd December 2022 Thursday as a part of their extra-curricular department activity "food marquee" in association with Entrepreneurship Development Club, Pazhassiraja College. The fest was inaugurated by Mr. Abdul Bari K K, Principal in Charge, Pazhassiraja College and felicitated by Prof. Thara Philip, Director of Self-financing courses.

The event was successfully coordinated by the students of the Dept. of Vocational Studies (Food Science) with the guidance of Mr. Lijo Joy, Asst. Professor and Head, Dept. of Vocational Studies (Food Science), Ms. Detly Jose, Asst. Professor, Dept. of Vocational Studies (Food Science) and Ms. Nithya John, Asst. Professor, Dept. of Vocational Studies (Food Science) and Ms. Nithya John, Asst. Professor, Dept. of Vocational Studies (Food Science.The student Coordinators for the program was Anurag Rajesh.(III DC), Jumana P (II DC) and Shamseena (IDC).





ABOUT THE PROGRAM

Cake and Wine fest was conducted by the Dept. of Vocational Studies (Food Science) for the Christmas Celebration. The programme is a part of the extra-curricular activity "food marquee", a program by which introducing new varieties of food and help the students to develop the Entrepreneurship skills. The program conducted as a way to introduce information about Wine fermentation and types of wines.

Eight varieties of Winewas made for the fest.

- PINEAPPLE
- BANANA
- TOMATO
- MIXED FRUIT
- GRAPE
- BEETROOT
- RICE

- 2.3-1

EXPERENTIAL LEARNING PROGRAMMES BVOC AGRICULTURE

SI.No	. Activities	No. of Students participated
1.	Cultivation of field crops	23
2.	Salad Cucumber Cultivation	36
3.	Visit to ICKARA Nursery	34
4.	Participatory Learning	32
5.	College Garden Development	31
6.	Cultivation of Vegetables	32
	Demonstration on preparation of organic fertilizers	32
	Demonstration of fertilizer application using Drone	68



EXPERENTIAL LEARNING PROGRAMMES

Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences.

EXPERENTIAL LEARNING METHODS FOR BVOC. AGRICULTURE

Experiential and Participatory Teaching-Learning methods constitute an integral component of the curriculum and of the continuous evaluation

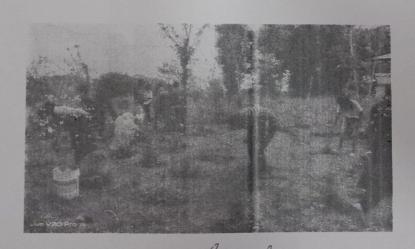
1) FIELD WORK

I) Cultivation of field crops
No: of students undertaking the field work : 23

As the part of their syllabus, first year students of Bvoc Agriculture have done cultivation of crops in the field of Pazhassiraja College, Pulpally. The crops they have cultivated were Brinjal, Cauliflower, Tomato, Cabbage, Amaranthus and Chilli.

The crops were harvested on time and sold within the teachers and staffs of the college and were also given to the community kitchen, Pulpally





Assistant Professor & Head
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EXPERENTIAL LEARNING PROGRAMMES BVOC AGRICULTURE

Sl.No.	Activities	No. of Students participated
1.	Cultivation of field crops	23
2.	Salad Cucumber Cultivation	36
3.	Visit to ICKARA Nursery	34
4.	Participatory Learning	32
5.	College Garden Development	31
6.	Cultivation of Vegetables	32
7.	Demonstration on preparation of organic fertilizers	32
	Demonstration of fertilizer application using	68
8.	Demonstration of fertilizer app	



Participatory Learning

As the part of the Internship Third year students of Bvoc agriculture have learned Propagation techniques in avocado . the students have practiced the techniques in the nursery.





Assistant Paul

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Departmet of Agriculture Vocational Studies Pazhassiraja Colleg Pulpally P.O., Wayat Paahash Pinois

PAZHASSIRAJA COLLEGE

DEPARTMENT OF VOCATIONAL STUDIES (AGRICULTURE)

VISIT TO ICKARA PLANT NURSERY

Venue: Nadavayal

Date: 11/09/2022

Name of venture: Ickara plant Nursery

Objective of the visit:

To visit and study the different propagation methods (cutting ,layering,grafting etc.)

The first year B. Voc. Agriculture students (2021 batch) went for a visit on 11.01.2021 to the Ickara plant nursery. The aim of the visit was to understandnursery operations, various propagation structures, propagation by cutting, budding, layering,maintenanceof crops and controlling pest and diseases, etc. We were hoping that such activates will help us to better understand nursery problems.

The goal of the Ickara plant nursery is to produce healthy crops, trees and flowers and to keep pests and diseases to minimal acceptable economic level. They promise all plant lovers an amazing time visiting their Nursery. There are a huge varieties of plants. In addition to native flowering plants, fruit trees and vegetables they also have many imported plants like langsat and kepel and also an amazing orchid collection. They also have separate sections for Nutmeg, Coffee, and Coconut.

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