

	Nallamuthu Gounder Mahalingam College (Autonomous) Re-Accredited by NAAC and ISO 9001:2015 Certified Institution Affiliated to Bharathiar University, Coimbatore Pollachi – 642 001	
Name of the Seminar: Indian Science Congress Association (ISCA) Sponsored National Level Seminar on “Insights of Western Ghats Biodiversity & Its Conservation”		
Department :UG and PG Department of Botany, NGM college		
Name of the Organizer : Staff members of UG PG and Department of Botany		
Category : Seminar		
Date :25.09.2023	No. of Days : 1	
No. of Staff Participants:10		
No. of Students Participants: 150		
In Collaboration with Indian Science Congress Association (ISCA)		
Target Audience :Students, Scholars	Beneficiaries of the Event : UG, PG Students, Research Scholars and Faculties	
Link to the Activity report on the website https://docs.google.com/document/d/1EWaEM7PVISq-SgMjEokaUf7MdLmWzWkv/edit		

Enclosure:

1. Circular / Brochure
2. Detailed Report (Include Nature , Impact and Scope of the Programme)
3. Geo Tagged photo with Date and Captions (Name of the event, Place, etc.,)
4. Attendance (Name, Designation/Roll No, Signature)

1. Brochure

ORGANISING COMMITTEE CHIEF PATRON Dr. B.K. Krishnaraj Vanavarayar, President PATRON Shri M. Balasubramaniam, Secretary CHAIRMAN Dr. R. Muthukumaran, Principal ADVISORY COMMITTEE Dr. S. Saravana Babu, Dean Academic Dr. S. Umopathy, Dean Research CONVENERS Dr. A. Logamadevi, Associate Prof. & Head Department of Botany Dr. R. Rakkimuthu, Asst. Prof. & Head PG Department of Botany ORGANIZING SECRETARIES Dr. K. Rajalakshmi, Associate Prof. Dr. E. Neelamathi, Asst. Prof. Department of Botany Dr. P. Sathishkumar, Asst. Prof. Dr. A.M. Ananda kumar, Asst. Prof. Mrs. D. Sowmya, Asst. Prof. PG Department of Botany Dr. A. Sarvalingam, Asst. Prof. Dr. A. Vignesh, Asst. Prof. Department of Botany For further details Contact: Dr. P. Sathishkumar - 9788103543 Dr. A.M. Anandakumar - 9842712463	Program Schedule September 25th 2023 (Monday) Venue: Prof. M. Alkondan Hall, NGM College 09:00 AM - 09:30 AM : Registration 09:30 AM - 10:00 AM : Inauguration Welcome Address : Dr. A. Logamadevi , Associate Professor & Head Dept. of Botany, NGM College. Inaugural Address : Dr. R. Muthukumaran , Principal, NGM College. Technical session - 1 10:00 AM - 11:00 PM Dr. S. Paulsamy, Dean R&D, Kargunadu Arts and Science College, Coimbatore Title : 'Western Ghats a potential landscape for antiviral plants' Technical session - 2 11:00 PM - 12:00 PM Dr. V. S. Ramachandran, Professor (Retd.), Department of Botany, Bharathiar University, Coimbatore Title : Plants for Human welfare 12:00 PM - 01:00 PM : Lunch break Technical session - 3 01:00 PM - 02:00 PM Dr. S. Karuppusamy Associate Professor, Department of Botany, The Madura College, Madurai Title : Conservation Implications of Medicinal plant diversity in the Western Ghats, India 02:00 PM - 03:00 PM : Campus Flora Visit Valedictory Session Vote of Thanks: Dr. R. Rakkimuthu, Asst. Prof. & Head, PG Department of Botany, NGM College	IQAC/2023-24/SEP/092 Indian Science Congress Association (ISCA) Sponsored National Level Seminar on "Insights of Western Ghats Biodiversity & Its Conservation" September 25th 2023 Organized by Department of Botany Nallamuthu Gounder Mahalingam College (Autonomous) Re-accredited by NAAC, NIRF 95th Rank ISO 9001:2015 Certified, 91, Palghat Road, Pollachi - 642 001, Coimbatore, Tamil Nadu Phone No: (04259) 234868, 234870 Fax: 04259-234869 Email: ngm@ngmc.org, principal@ngmc.org Website: www.ngmc.org
About the College Nallamuthu Gounder Mahalingam (NGM) College, Pollachi was established in the year 1957 and it is an autonomous institution affiliated to Bharathiar University, Coimbatore. The college has been spreading its wings far and wide to provide a variety of educational programmes under one roof for around 60 years. Over the years, the College has been developed into a premier teaching and research Institution, offering 41 different programmes including UG, PG and research. The College has 262 staff members and 5416 students. The benevolence of the beloved Patron Arutchelvar Dr. N. Mahalingam, the President Dr. B. K. Krishnaraj Vanavarayar and the Secretary Shri M. Balasubramaniam has transformed the College into a Centre of Excellence in higher learning and active research. The academic excellence, expert faculty, state-of-the art research facilities, commendable ISR activities and promising placements are the strength of the college. The NAAC has awarded 'A' grade twice and it is also an ISO 9001:2015 certified institution. NIRF rank 95th in 2023. About the Department The Department of Botany was established during the year 1972 with an undergraduate course in botany and the post graduate course was introduced during the year 2015. The course is highly integrative in nature in order to ensure vertical and horizontal mobility of students. Curricular contents range from the Classical Botany to Applied Botany including Plant Biotechnology, Molecular Biology, and Bioinformatics and Bio nanotechnology. The infrastructure and the expertise available in the department have elevated it into a recognized research centre of Bharathiar University to carry out research in both	fundamental and applied fields of Botany to award M.Phil and Ph.D. (Full time/part time) degrees. About the Seminar Prepare to embark on a profound journey into the heart of the Western Ghats, a UNESCO World Heritage Site and one of the world's most biodiverse regions. The seminar on "Insights of Western Ghats Biodiversity & Its Conservation" is a meticulously curated event that offers a deep dive into the ecological wonders of this ancient mountain range. With a focus on biodiversity exploration and conservation strategies, this seminar promises a transformative experience for participants from diverse backgrounds. Objectives of the Seminar - Identify Threats: Discuss threats to Western Ghats biodiversity, such as habitat destruction, climate change, pollution, and invasive species. - Raise Awareness: Increase awareness of Western Ghats' unique biodiversity. - Comprehensive Understanding: Provide in-depth knowledge of Western Ghats biodiversity, including flora, fauna, ecosystems, and interconnections. - Promote Research: Encourage biodiversity research and foster collaboration among researchers and institutions. Who can participate? Interested and aspiring students, scholars and teaching staff of life sciences from any institution. Registration For confirmation of registration send e-mail to ngmflora@gmail.com on or before 22 September, 2023. Fees details Before 22.09.2023 - Rs. 100/- (G-Pay at 9842712463)	Indian Science Congress Association (ISCA) Sponsored National Level Seminar on "Insights of Western Ghats Biodiversity & Its Conservation" September 25th 2023 REGISTRATION FORM Name : _____ Programme & Branch : _____ Designation : _____ Organization : _____ Address : _____ Contact Number : _____ e-mail ID : _____ Date : _____ Signature of the participant Place : _____ Note : Photocopy of the filled registration form send on or before 22.09.2023. through E-mail: ngmflora@gmail.com

2. Detailed Report of the Event

A one day national seminar organized by UG and PG Department of Botany of NGM college in association with The Indian Science Congress Association, Coimbatore chapter on the title: “Insights of Western Ghats Biodiversity & Its Conservation” on 25th, 2023. at Prof. M. Alkondan Hall, NGM College, Pollachi

Aim of the Seminar: The aim of the seminar is to make deeper understanding in better way on Western Ghats Biodiversity & Its Conservation.

About the Seminar

Prepare to embark on a profound journey into the heart of the Western Ghats, a UNESCO World Heritage Site and one of the world's most biodiverse regions. The seminar on "Insights of Western Ghats Biodiversity & Its Conservation" is a meticulously curate event that offers a deep dive into the ecological wonders of this ancient mountain range. With a focus on biodiversity exploration and conservation strategies, this seminar promises a transformative experience for participants from diverse backgrounds.

Resource Person :

Objectives:

- Identify Threats: Discuss threats to Western Ghats biodiversity, such as habitat destruction, climate change, pollution, and invasive species.
- Raise Awareness: Increase awareness of Western Ghats' unique biodiversity.
- Comprehensive Understanding: Provide in-depth knowledge of Western Ghats biodiversity, including flora, fauna, ecosystems, and interconnections.
- Promote Research: Encourage biodiversity research and foster collaboration among researchers and institutions.

Seminar Summary

The ISCA sponsored National Level Seminar at NGM College on September 25th, 2023. It was a remarkable event that brought together experts, researchers, and enthusiasts in the field of Botany, organized by the UG and PG Department of Botany of NGM College, Pollachi, the

seminar was aimed to promote knowledge exchange and discussions on various aspects on botanical research, with a special focus on the Western Ghats biodiversity and its conservation importance.

Inaugural Session:

The seminar begins with a Prayer song and lighting of Kuthuvilakku by Principal, Dean R&D, Manager Administration, Heads, Department of UG and PG Botany, Guest speakers and ISCA convenor, Coimbatore chapter. A warm welcome address given by Dr. A. Logamadevi, Associate Professor and Head of the Department of Botany at NGM College. She highlighted the importance of the Western Ghats as a unique ecological hotspot of conservation importance and expressed her enthusiasm for the day's proceedings. Followed by the inaugural address was delivered by Dr. R. Muthukumaran, Principal of NGM College. He emphasized the crucial role of botany in addressing contemporary challenges and the need for sustainable plant-based solutions for human welfare.

Inauguration of ATP & PG PLANTA Associations

The program also included with the inauguration of ATP & PG PLANTA Department Associations of UG and PG Botany. Some of the student volunteers were elected as president, vice-president, secretary, joint secretary, treasurer, and green warrior.

Technical Sessions:

Technical Session - 1

Technical Session – 1 Lead lecture by Dr. S. Paulsamy, the Dean of Research and Development at Kongunadu Arts and Science College, Coimbatore was introduced by Dr. A.M. Ananda kumar, Assistant Professor, PG Botany to the forum. Dr. S. Paulsamy took the stage for the first technical session. He delivered a captivating presentation on “Western Ghats: A Potential Landscape for Antiviral Plants”. His talk shed light on the rich diversity of plant species in the Western Ghats and detailed actions of SARS Cov 2 virus on human system and about antiviral potential plants available at Western Ghats.

Technical Session - 2

The second technical session featured Dr. V. S. Ramachandran, a renowned field botanist and Taxonomist, Professor (Retd.) from the Department of Botany at Bharathiar University, Coimbatore. Dr. K. Rajalakshmi, Associate Prof., Department of Botany introduced the chief guest to the gathering. His presentation on, 'Plants for Human Welfare,' explored the various ways in which plants contribute to human well-being, from food and medicine to ecological balance. He also added important plant species which commercially more viable and also many alternative species used in the preparation of indigenous medicinal formulation.

Technical Session - 3

The Post lunch and third technical session featured Dr. S. Karuppusamy, Associate Professor, Department of Botany, The Madura College, Madurai was introduced by Dr. E. Neelamathi, Assistant professor, Department of Botany. Dr. S. Karuppusamy delivered a lecture on 'Conservation Implications of Medicinal Plant Diversity in the Western Ghats, India,' delve into the importance of preserving the unique and valuable medicinal plant species found in the Western Ghats. He also listed the important endemic plant species of Western Ghats and its conservation importance. He insisted that conservation of plant biodiversity is need of the hour for the well-being of humans.

Valedictory Session

The seminar concluded with certificate distribution to participants and formal vote of thanks by Dr. R. Rakkimuthu, Assistant Professor, and Head of the PG Department of Botany at NGM College. He expressed gratitude to the management, Principal, Deans, ISCA conveners, UG and PG department staff members, speakers, organizers, and participants for their contributions and active participation throughout the day.

Conclusion:

The Botanical Seminar at NGM College served as an informative and engaging platform for the exchange of knowledge and ideas in the field of botany, particularly focusing on the Western Ghats region. The insightful presentations by esteemed speakers and the interactive campus flora visit enriched participants' understanding of plant diversity, conservation, and their significance in addressing global challenges. The seminar not only facilitated academic learning

but also fostered connections and collaborations among botany enthusiasts, ensuring the continued growth of botanical research and its applications for human welfare.

Evaluation

Feedback from faculty members and students was extremely positive. The presentation and the inputs given by the resource persons were highly valued. Participants appreciated for being able to clarify doubts with the experts.

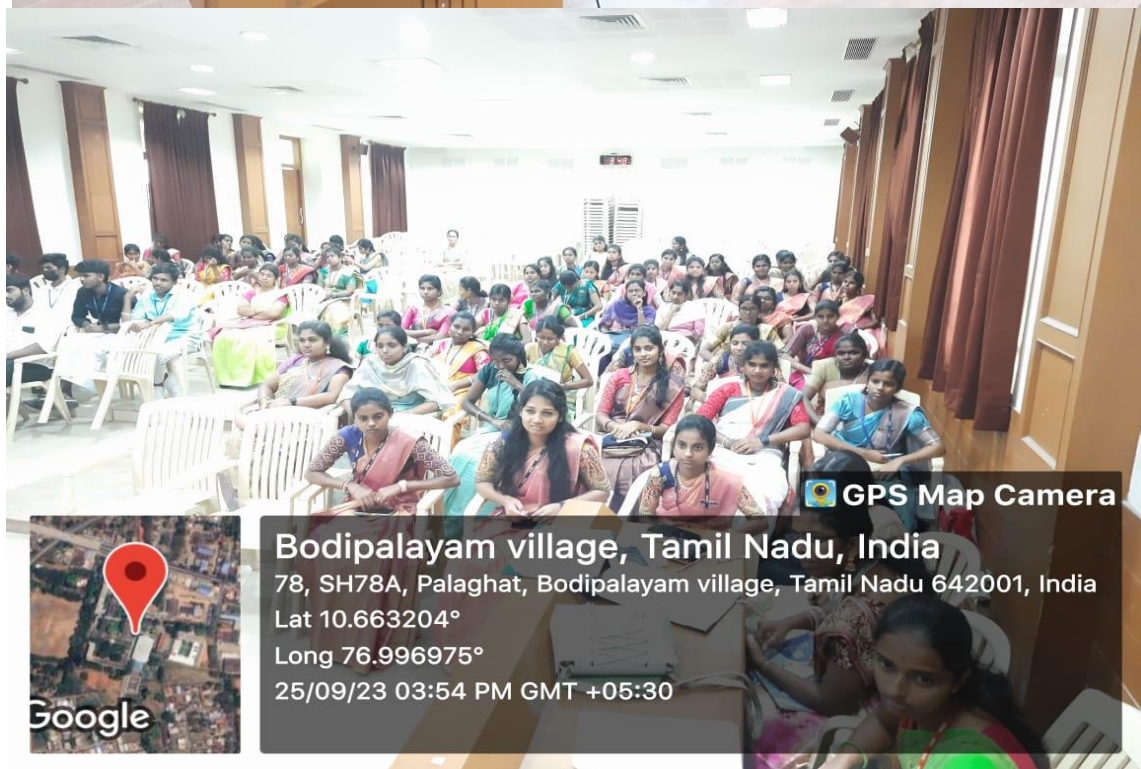
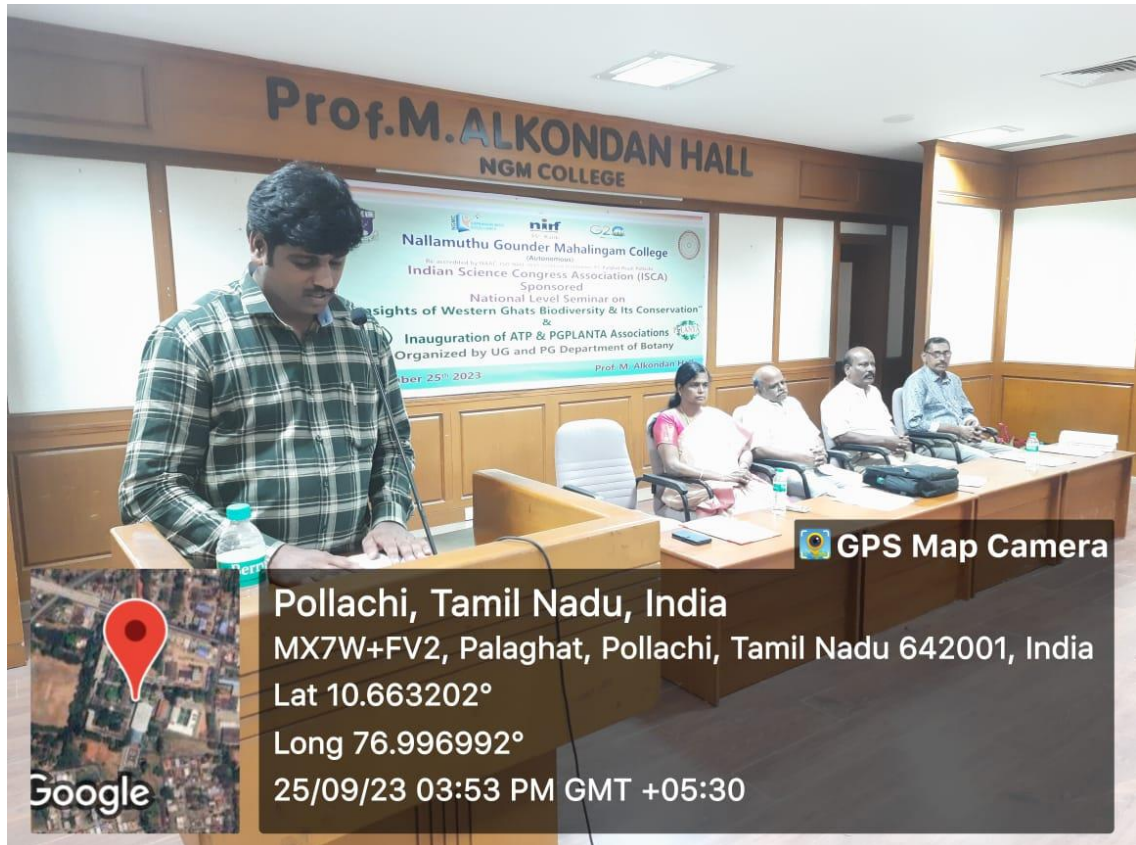
5. Geo Tagged photo with Date and Caption and screenshots













6. Attendance (Name, Designation / Roll No, Signature)



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Pollachi - 642 001

National Level Seminar on
**Insights of Western Ghats Biodiversity &
It's Conservation**

ATTENDANCE FORM

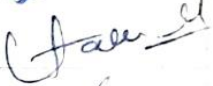
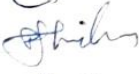
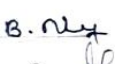
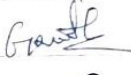
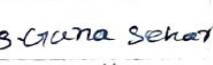
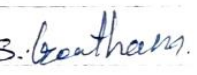
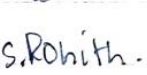
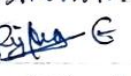
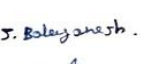
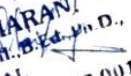
DATE: 25th September 2023

TIME: 9:00 am- 3:30 pm

VENUE: Prof. M. Alkondan Hall

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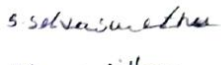
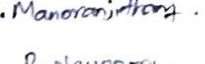
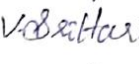
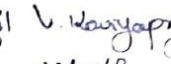
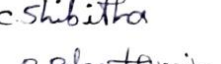
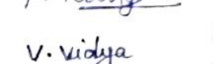
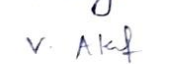
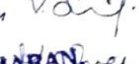
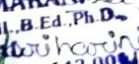
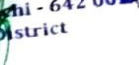
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87.	V. SelvaPriya	D1 Bsc Botany	selvapriya26102005@gmail.com	
88.	M. Umamaheshwari	D1 Bsc Botany	Uma1762@gmail.com	
89.	K. Satharini	IN SC BOTANY	Dr. R. MUTHUKUMARAN M.A., M.Phil., B.Ed., Ph.D. PRINCIPAL, satharini@gmail.com N.G.M. College, Pollachi - 642 004 Coimbatore District	

S.NO	NAME	DESIGNATION	EMAIL	SIGNATURE
90.	R. Bala Surya	B.Sc (Botany) - I	suryabala@gmail.com	R. Bala
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92.	Saranya. K	D. B.Sc Botany	saranyasasikala@gmail.com	Saranya
93.	Poongothai. P	D. B.Sc Botany	Poojaparamasivam0810@gmail.com	Pooja
94.	Jayashri. A	D. B.Sc Botany	a.jayashri200622@gmail.com	Jayashri
95.	S. Vinnarasi Shobiya	D. B.Sc Botany	vinnarasi.shobiya@gmail.com	Vinnarasi
96.	S. Kiruthika	D. B.Sc Botany	kiruthikasivaranjani@gmail.com	S. Kiruthika
97.	G. Divya Prabha	D. B.Sc Botany	prabhaganash000@gmail.com	G. Divya Prabha
98.	A. Yuvadharsini	D. B.Sc Botany	yuvadharsini518@gmail.com	A. Yuvadharsini
99.	V. Kowsalya	D. B.Sc Botany	KOWSI2660@gmail.com	V. Kowsalya
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103.	Mariyammal. M	D. B.Sc Botany	Mariyammal@gmail.com	Mariyammal. M
104.	Roahalakshmi. R	D. B.Sc Botany	roaha81567@gmail.com	Roahalakshmi. R
105.	Sarathiya P	D. B.Sc Botany	sarathiya1232006@gmail.com	P. Sarathiya
106.	P. MOHANA PRIYA	Ph.D. Research Scholar	mohanapriya91@gmail.com	P. Mohana Priya
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108.	N. Sudeepthi	Ph.D. Research Scholar	Sudeenallasamy@gmail.com	N. Sudeepthi
109.	T. Maheswari	M.Sc. Botany - 1st year	mahes9384921651@gmail.com	T. Maheswari
110.	A. Maheswari	M.Sc. Botany - 1st year	maheswarimahi867@gmail.com	A. Maheswari
111.	E. Vanitha	M.Sc. Botany - 1st year	vanithaessaki1muthu49@gmail.com	E. Vanitha

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S.NO	NAME	DESIGNATION	EMAIL	SIGNATURE
112.	Sangeetha. M	I M.Sc Botany Albion College	Sangeethamohanraj4303@gmail.com	Sangeetha
113.	Aswathy. A.S	II M.Sc Botany . NGM College	aswathyaswathy@gmail.com	Aswathy
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115.	Menaka. c	Research scholar	menaka1138@gmail.com	C. Menaka



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M.A., M.Phil., B.Ed., Ph.D.,
PRINCIPAL
N.G.M. College, Pollachi - 642 001,
Coimbatore District

7. Feed Back Form

Timestamp	Email	Name (As per certificate)	Department	Institutional Name	Mobile number	Designation	Whether the seminar is useful?	What percentage of the information was new to you?	Technical session - 1 Dr. S. Paulsamy	Technical session - 2 Dr. V. S. Ramachandran	Technical session - 3 Dr. S. Karuppusamy	Please rate the speakers knowledge of the topic?	Please rate your overall experience about the seminar
9/29/2023 11:32:52	arunamvignesh9@gmail.com	A. VIGNESH	Department of Botany	NGM College, Pollachi	9566331505	Teaching Faculty	Yes	100%	Excellent	Excellent	Excellent	5	10
9/29/2023 11:35:00	mouyemayan@gmail.com	K.Mouyari	B.Sc Botany	NGM College	6385299584	UG Student	Yes	75%	Excellent	Excellent	Excellent	4	10
9/29/2023 11:37:12	kicjokulakad@gmail.com	BNICIB	B.Sc Botany	NGM college Pollachi	9633341173	UG Student	Yes	75%	Excellent	Excellent	Excellent	5	9
9/29/2023 11:37:24	harithaam2003@gmail.com	HARITHA S	BSc Botany	NGM College, Pollachi	8670907712	UG Student	Yes	75%	Excellent	Excellent	Excellent	5	9
9/29/2023 12:12:57	Vigneshak07@gmail.com	Vignesh V	Bsc. Botany	NGM college	6369682835	UG Student	Yes	75%	Excellent	Good	Excellent	4	9
9/29/2023 12:13:34	akalyavadvissuwan@gmail.com	V.Akalya	Bsc.Botany	Ngm college	755028690	UG Student	Yes	75%	Excellent	Excellent	Excellent	1	1
9/29/2023 12:13:34	priyadarshinikath15@gmail.com	PRIYA DARSHINI S	Bsc. Botany	Nallamthu Gounder	7395845138	UG Student	Yes	100%	Excellent	Excellent	Excellent	5	10
9/29/2023 12:16:51	deepklabotari@gmail.com	M.Deepika	Bsc.Botany	Nallamthu Gounder	9363140066	UG Student	Yes	75%	Excellent	Good	Excellent	10	10
9/29/2023 12:19:13	Sudhagurum05@gmail.com	Sudhalakshmi.p	Botany	Nallamthu Gounder	9342434122	UG Student	Yes	50%	Excellent	Excellent	Excellent	5	9
9/29/2023 12:19:58	Sekisawetha01@gmail.com	S. Sekisawetha	Bsc. Botany	Ngm college	9625379961	UG Student	Yes	75%	Good	Good	Good	3	5
9/29/2023 12:19:58	Vijayakumarvishy87@gmail.com	V. Vijay	botany	Ngm college	9567159575	UG Student	Yes	75%	Good	Satisfactory	Good	4	10
9/29/2023 12:24:28	bp19454@gmail.com	Bharathipriya.R	BOTANY	NGMC	6383131206	UG Student	Yes	75%	Good	Good	Good	3	4
9/29/2023 12:25:00	poonthirapal65483@gmail.com	B. Pavithra	Bsc botany	Ngm college	9384470638	UG Student	Yes	75%	Good	Good	Excellent	3	4
9/29/2023 12:26:55	lathikasenthikumar44@gmail.com	Lathika S	DI-BOTANY	NGM College	8072506697	UG Student	Yes	75%	Excellent	Good	Excellent	4	8
9/29/2023 12:27:04	raavenane936@gmail.com	P.Raavena	Bsc Botany	NGM college	7418821636	UG Student	Yes	75%	Good	Excellent	Good	5	10
9/29/2023 12:27:49	balaji1259836@gmail.com	Bala subramanyam	Botany	NGMC	8129899366	UG Student	Yes	75%	Excellent	Excellent	Excellent	4	9
9/29/2023 12:40:47	manjupriyadharini@gmail.com	N.Manjupriyam	Botany	NGM college	8072311728	UG Student	Yes	75%	Good	Good	Good	4	7
9/29/2023 12:42:01	bhuvasavivignesh8@gmail.com	S.BHUVANESHWARI	Bsc botany	NGM COLLEGE	9602395052	UG Student	Yes	50%	Excellent	Excellent	Excellent	5	10
9/29/2023 13:04:48	duraisamy4125@gmail.com	Laranya D	Bsc Botany	Nallamthu Gounder	7904231506	UG Student	Yes	75%	Excellent	Good	Good	4	9
9/29/2023 19:17:58	sivasangan2006@gmail.com	B.sivasangari	B.sc Botany	Ngm	9942824215	UG Student	Yes	100%	Good	Good	Excellent	4	9
3/10/2023 12:28	vanthasakthikumar49@gmail.com	E. Vanitha	Botany	Ngm college	9597903874	PG Student	Yes	100%	Excellent	Excellent	Excellent	5	8
3/10/2023 12:29	maheswarinih867@gmail.com	A. Maheswari	M. Sc botany	NGM college	6374749839	PG Student	Yes	75%	Excellent	Excellent	Excellent	5	7
3/10/2023 12:30	prinyamunagar02@gmail.com	Prinya M	PG Botany	NGM college, Pollachi	19623274073	PG Student	Yes	75%	Excellent	Excellent	Excellent	5	10
3/10/2023 12:30	s.karthikabotany@gmail.com	Karthika S	PG and Research	NGM College, Pollachi	925469353	PG Student	Yes	50%	Excellent	Excellent	Excellent	3	3
3/10/2023 12:30	aseethayashwanth00@gmail.com	Aseethy a.s	MSc Botany	Ngm college pollachi	9344238700	PG Student	Yes	75%	Excellent	Excellent	Excellent	4	10
3/10/2023 12:31	chelluchellaz@gmail.com	T.Chellammal	MSc Botany	Nallamthu Gounder	6379455278	PG Student	Yes	50%	Excellent	Excellent	Excellent	5	10
3/10/2023 12:33	gokilakanagar377@gmail.com	G.GOKILA	Botany	Nallamthu Gounder	6368205200	PG Student	Yes	75%	Excellent	Excellent	Excellent	5	9
3/10/2023 12:33	v.sriharini@gmail.com	V. Sri Harini	Msc Botany	Ngm College	9442349493	PG Student	Yes	75%	Good	Satisfactory	Satisfactory	4	8
3/10/2023 12:33	Sangeethahamchara4303@gmail.com	Sangeetha M	M.Sc Botany	NGM College	7538806397	PG Student	Yes	100%	Excellent	Excellent	Excellent	5	10
3/10/2023 12:34	arjan052003@gmail.com	G.ARIANA	M.Sc Botany	N. G. M College, Polla	9344410115	PG Student	Yes	75%	Excellent	Excellent	Excellent	1	2
3/10/2023 12:34	Srinethra01@gmail.com	N. Srinethra	Botany	NGM college	6381129862	PG Student	Yes	75%	Good	Good	Good	3	8
3/10/2023 12:34	saranyadevish83@gmail.com	M.Saranya Devi	M.Sc Botany	Nalla Muthu gounder	9385334790	PG Student	Yes	75%	Good	Excellent	Excellent	5	9
3/10/2023 12:35	mbiniyabot@gmail.com	M.Abinaya	Botany	NGM College	7010004256	PG Student	Yes	100%	Excellent	Excellent	Excellent	1	1
3/10/2023 12:38	athirashob@gmail.com	ATHIRA P S	Botany	NGM COLLEGE POLLAR	9809713657	PG Student	Yes	100%	Excellent	Excellent	Excellent	5	10
3/10/2023 12:39	harinir08@gmail.com	Sri harini k	Msc botany	Ngm	7397552535	PG Student	Yes	50%	Excellent	Good	Excellent	5	10
3/10/2023 12:43	karvinpriyashrissy2002@gmail.com	KARVINPRIYA, K	Msc botany	NGM college pollachi	9360757483	PG Student	Yes	75%	Excellent	Excellent	Excellent	1	1
3/10/2023 12:44	mahes584921651@gmail.com	T.Maheswari	M.Sc Botany	NGM college	9384021051	PG Student	Yes	100%	Excellent	Good	Excellent	2	10
3/10/2023 12:45	keerthanasikumar2211@gmail.com	S. Keerthana	PG and Research	Nallamthu Gounder	9345169866	PG Student	Yes	75%	Excellent	Excellent	Excellent	5	9
3/10/2023 12:51	poosiam08@gmail.com	POOJA, S	M.Sc., Botany	NGM COLLEGE POLLAR	7708436432	PG Student	Yes	100%	Excellent	Excellent	Excellent	5	10
3/10/2023 13:09	yowicz43@gmail.com	YUWARAJ	M.sc botany	NGM clg	6380039649	PG Student	Yes	100%	Excellent	Excellent	Excellent	5	10
3/10/2023 14:29	hakiem2806@gmail.com	Hakiem.M	Botany	NGM College Pollachi	6381857411	PG Student	Yes	75%	Excellent	Excellent	Excellent	1	1
3/10/2023 16:42	jananipalanisamy93@gmail.com	Janani, P	Botany	Nallamthu Gounder	9360650170	PG Student	Yes	75%	Excellent	Excellent	Excellent	5	10

8. Details of the Resource Person

Dr. S. Paulsamy,

Dean R&D, Kongunadu Arts and Science College,
Coimbatore

Title : ‘Western Ghats a potential landscape for antiviral plants’

Dr. V. S. Ramachandran,

Professor (Retd.), Department of Botany,
Bharathiar University, Coimbatore

Title : Plants for Human welfare

Dr. S. Karuppusamy

Associate Professor, Department of Botany,
The Madura College, Madurai

Title : Conservation Implications of Medicinal plant diversity in the Western Ghats, India

7. Any Other Documents – Nil

PROGRAM SCHEDULE

Day-1

Registration : 09:00 - 09:30 AM
Inauguration : 09:30 - 10:00 AM
Welcome Address : Dr. A. Logamadevi
Associate Professor & Head
Department of Botany
NGM College.

Inaugural Address: Dr. R. Muthukumaran
Principal
NGM College.

Dr. P. Alagesan
Senior Scientist and Head
ICAR-KVK MYRADA
Erode.

Mr. V. S. Arunachalam
Organic Farmer & Trainer
Elunkathir Organic Farms
Gobichettipalayam.

Day-2

Mr. R. Sivalingam
MD- Minor Millet Farmer
Producer company Limited
Dharmapuri, Krishnagiri.

Mr. G. Maran
CEO-Thai Vazhi Iyarkai
Unavagam, Sivakasi.

EXPO

Mr. Senthil
Organic Farmer & Trainer
Senchola Integrated Farms
Sulur, Coimbatore.

Dr. P. Mahendramani
Retd. Professor of Botany
Govt. Arts College
Coimbatore.

Valedictory Session : 03.00 PM

Vote of Thanks : Dr. K. Rajalakshmi
Associate Professor
Department of Botany
NGM College.

CHIEF PATRON

Dr. B.K. Krishnaraj Vanavarayar
President

PATRON

Shri M. Balasubramaniam
Secretary

CHAIRMAN

Dr. R. Muthukumaran
Principal

CONVENER

Dr. A. Logamadevi
Associate Professor & Head

Organizing Committee

Dr. K. Rajalakshmi
Associate Professor

Dr. E. Neelamathi
Assistant Professor

Dr. A. Sarvalingam
Assistant Professor

Dr. A. Vignesh
Assistant Professor

Executive Committee

Dr. R. Rakkimuthu
Assistant Professor & Head

Dr. P. Sathishkumar
Assistant Professor

Dr. A.M. Ananda kumar
Assistant Professor

Ms. D. Sowmiya
Assistant Professor

PG Department of Botany



In commemoration of international Year of Millets- 2023

NATIONAL CONFERENCE AND EXPO

ON

**“REVITALIZATION OF FOOD SECURITY
BY POPULARIZING MILLETS”**

(From Farm to Fork)

11th & 12th December 2023



ORGANIZED BY

DEPARTMENT OF BOTANY

NGM COLLEGE (AUTONOMOUS)

POLLACHI- 642 001

Re-accredited with NAAC

ISO 9001:2015 Certified, 91, Palghat Road,
Pollachi - 642 001, Coimbatore, Tamil Nadu

Phone No: (04259) 234868, 234870

Fax: 04259-234869

Email: ngm@ngmc.org, principal@ngmc.org

Website: www.ngmc.org

VENUE: PROF. M. ALKONDAN HALL

TIME: 9:00 AM - 4:30 PM

ABOUT THE COLLEGE

Nallamuthu Gounder Mahalingam (NGM) College, Pollachi was established in the year 1957 and it is an autonomous institution affiliated to Bharathiar University, Coimbatore. The college has been spreading its wings far and wide to provide a variety of educational programmes under one roof for around 65 years. Over the years, the College has been developed into a premier teaching and research Institution, offering 41 different programmes including UG, PG and research. The College has 250 staff members and 6000+ students. The benevolence of the beloved Patron Arutchelvar Dr. N. Mahalingam, the President Dr. B.K. Krishnaraj Vanavarayar and the Secretary Shri M. Balasubramaniam has transformed the College into a Centre of Excellence in higher learning and active research. The academic excellence, expert faculty, state-of-the art research facilities, commendable ISR activities and promising placements are the strength of the college. The NAAC has awarded 'A' grade twice and it is also an ISO 9001:2008 certified institution since 2002.

ABOUT THE DEPARTMENT

The Department of Botany was established during the year 1972 with an undergraduate course in botany and the post graduate course was introduced during the year 2015. The course is highly integrative in nature in order to ensure vertical and horizontal mobility of students. Curricular contents range from the Classical Botany to Applied Botany including Plant Biotechnology, Molecular Biology, and Bioinformatics and Bio nanotechnology. The infrastructure and the expertise available in the department have elevated it into a recognized research centre of Bharathiar University to carry out research in both fundamental and applied fields of Botany to award M.Phil (full time/part time) and Ph.D. degrees.

ABOUT THE CONFERENCE

Millets dominate India's agriculture, constituting 80% of Asia's *Sorghum* and millet production. With an annual output of 15.53 million tons on 12.45 million hectares, they contribute 10% to India's food grain basket. Millets are climate-resilient "famine reserves" with a short growing season and extended shelf-life. These superfoods are rich in minerals and dietary fiber, combating iron deficiency and surpassing rice and wheat in calcium, iron, and beta-carotene content. Gluten-free and low glycemic, millets are ideal for celiac patients and diabetics. Thus, promotion of millets farming can help in fighting malnutrition. With the aim to create awareness and increase production & consumption of millets, the United Nations, at the behest of the Government of India, declared 2023 as the International Year of Millets. Hence, we believe that the three days Lecture workshop on "Revitalization of National food security and sustainable development by popularizing millet cultivation and organic farming 2023" would bring new insights into the millet revolution for a healthier, sustainable future. Moreover, this is to provide a common platform for the academicians, research scholars, students with the eminent foods for future. The lectures will also enlighten the young minds and budding research scholars to focus on the latest trends and updates in the nutritional benefits of millets for better health.

OBJECTIVES

1. Encourage local farmers to grow millets to diversify agriculture and income sources.
2. Support small-scale millet producers and empower rural communities.
3. Educate consumers on the nutritional benefits of millets for better health.
4. Raise awareness about the wide variety of dishes that can be prepared from millets.
5. Promote millet-based snacks as a healthier alternative to processed foods.
6. Work with schools and colleges to include millets in their meal plans.
7. Collaborate with chefs to create innovative millet recipes.

Poster Presentation Details

The poster should be 4x3 feet, neatly prepared and can be read from distance of 3 feet. The poster content should include introduction, objectives, materials & methods, results & discussion and conclusion.

Certificate of Merit

The participants will be honoured with appreciation certificate for his/her best oral and poster presentation.

Join as for Expo

- **Milleto Foods**
- **Millet Bank**
- **Millet Products**
- **Millet Magic**
- **Fun with Millets**
- **Millet Jewels**
- **Millet Kitchen**
- **Millet Show**

ACCOMMODATION

Participants shall make their own arrangements for stay, however, accommodation assistance will be provided by the organizing committee on request. The registration fee does not include accommodation charges.

ABSTRACT SUBMISSION GUIDELINES

- Abstract should be within 350 words and the title of the abstract should be relevant to the theme of the conference.
- The abstract should contain the details of Author/Co-Author: Name, Designation, Institution address and Email ID.
- Abstract should be typed in the MS-Word with Times New Roman font. font size 12 & Line Spacing of 1.5.
- The presenting author must be underlined.
- Abstracts are invited via e-mail botanyactivities@gmail.com on or before 05.12.2023.



**NALLAMUTHU GOUNDER MAHALINGAM COLLEGE
POLLACHI-642 001**

95th Rank in NIRF, Re-accredited with NAAC, ISO 9001:2015 Certified

Cordially invites you for the

***Inaugural Function
of the***

ICSSR Sponsored

**National Seminar & Expo
on**

**“CELEBRATING MILLETS LEGACY &
CONTRIBUTION TO AGRICULTURE- CMLCA-2023”**

(From Farm to Fork)

December | 11th & 12th | 2023

Invitation
Meet the Miracle Grains



Organized by

**DEPARTMENT OF BOTANY
NGM COLLEGE (AUTONOMOUS)
POLLACHI- 642 001**

Venue: Prof. M. Alkondan Hall

Time: 9.00 Am on 11th December, 2023

“Join the millet revolution for a sustainable future”



Nallamuthu Gounder Mahalingam College, Pollachi

(AUTONOMOUS) Accredited by NAAC, NIRF-75 rank, ISO 9001:2015 Certified Institution

DEPARTMENT OF BOTANY

Certificate

NATIONAL SEMINAR
ON

"CELEBRATING MILLETS LEGACY & CONTRIBUTION TO AGRICULTURE- CMLCA-2023"

This is Certify that Prof./Dr./Mr./Ms
.....has Participated/ Presented
(Oral /Poster)/ Delivered an Invited lecture/ Plenary lecture/ Chaired a session in the ICSSR Sponsored National
Seminar on **"CELEBRATING MILLETS LEGACY & CONTRIBUTION TO AGRICULTURE- CMLCA-2023"**
Organized by the Department of Botany, NGM College (Autonomous), Pollachi on 11th and 12th December, 2023.

Dr. A. Sarvalingam
Organizing Secretary

Dr. A. Logamadevi
Head of the Department

Dr. R. Muthukumaran
Principal

DETAILED REPORT OF THE EVENT

NALLAMUTHU GOUNDER MAHALINGAM COLLEGE (AUTONOMOUS), POLLACHI-01 DEPARTMENT OF BOTANY

Title of the Seminar: “Celebrating Millets Legacy and Contribution to Agriculture- CMLCA-2023”

Organizing Secretary:

Dr. A. Sarvalingam, Assistant Professor of Botany, NGM College, Pollachi, Tamil Nadu.

Objectives:

- Encourage neighbourhood agriculturists to develop millets to broaden agribusiness and pay sources.
- Support small-scale millet producers and empower rural communities
- Educate consumers on the nutritional benefits of millets for better health
- Raise awareness about the wide variety of dishes that can be prepared from millets
- Promote millet-based snacks as a healthier alternative to processed foods
- Work with schools and colleges to include millets in their meal plans
- Collaborate with chefs to create innovative millet recipes



INAUGURATION

A warm welcome was given to the Principal, Convenor, Coordinator, heads of the various Departments, Professors, Resource Persons, and Participants by the M.O.C. team. PG final year botany students sang the state song. The lamp was lit by all the dignitaries on the dais. The welcome address was delivered by Dr. A. Logamadevi, Associate Professor and Head, Department of Botany. She gave a warm welcome to our resource person and Chief Guest of this workshop, Dr. K. Dharmar. She extended her welcome to the principal and staff members of our own Department, PG and Research Department of Botany, Chemistry, Zoology, Yoga, and Commerce, the deans of various Departments, Managers, Research Scholars, and Students.

Felicitations were made with a shawl and memento.

Principal Dr. R. Muthukumaran felicitated the three-day national-level seminar on Celebrating Millets Legacy and Contribution to Agriculture by emphasizing the need to understand the importance of millets. He mentioned the role of millet and millet products. Dr. K. Dharmar, the chief guest of this seminar and expo, elaborated on the role of ICSSR in spreading **the message of millet importance across society**. He also highlighted the role of the chief guest in disseminating scientific knowledge among the farmers, students, research scholars, and faculty.





TECHNICAL SESSIONS

TECHNICAL SESSION 1

The first lecture was delivered by **Dr. K. Dharmar**. He delivered an excellent lecture and shared information on the necessity of millet's contribution to agriculture. He extended his lecture on how millets act as an alternative source of macronutrients. **Key points addressed in this lecture are:** The International Year of Millets stands as a pivotal moment, drawing global attention to the vital role of these small-seeded, resilient grains in nourishing both people and the planet. This designated year serves as a platform to raise awareness, celebrate diversity, and promote the sustainable production and consumption of millets worldwide. Finally, he concluded the speech by saying that this year of small grains serves as a platform to promote sustainable production and consumption of small grains worldwide to create awareness and diversity.



TECHNICAL SESSION 2

The second lecture was delivered by **Mr. V.S. Arunachalam**. He explained about millet production. He added that millets are one of the oldest food grains known to mankind and possibly the first cereal grain used for domestic purposes. **He also mentioned that:** For centuries, millets have been a prized crop in India and are the staple diet of nearly 1/3 of the world's population. They can adapt themselves to marginal soils and varied environmental conditions. Millets are tasty grains that have a mildly sweet, nut-like flavor. Millets are rich sources of protein, dietary fiber, energy, and minerals when compared to rice. He explained the production methods of food products made from small grains and how to market them.



TECHNICAL SESSION 3

Mr. R. Mahendramani gave his lecture. He enthusiastically shared information about wild millet varieties and clearly explained the types of small grains, their detection methods, and their cultivable locations. **The valid points of his special talk are:** Small millets are more than just finger millet (*Eleusine coracana* (L.) Gaertn.) and include kodo millet (*Paspalum scrobiculatum* L.), little millet (*Panicum sumatrense* Roth. Ex Roemer and Schultes), foxtail millet (*Setaria italica* L.), proso millet (*Panicum miliaceum* L.), and barnyard millet (*Echinochloa frumentacea* Link). Millets are most commonly available in the form of pearled and hulled kinds. Millets are a group of small-seeded grasses that have been cultivated for centuries. They are highly resilient and well-adapted to diverse climates, making them a reliable source of nutrition in challenging agricultural conditions. In the face of climate change and unpredictable weather patterns, millets emerge as a resilient and sustainable option for food production. Finally, in his speech, he said that it is very important to identify small grains and protect them.



TECHNICAL SESSION 4

The last session of the first-day seminar was handled by **Mr. E. Senthil Kumar**. He explained about organic farm management practices. He extended his lecture on crop rotation, which is used to maintain soil fertility and improve crop protection from various pests. **His speech included:** Organic nutrient management is based on the improvement of soil organic

matter through manuring, composting, and mulching. Growing cover crops with beneficial practices for controlling insect pests and weeds, preventing soil erosion, and improving the nutrient content in the soil. Preventive crop protection measures, choosing resistant varieties, adoption of planting or sowing, and harvesting time. Recycling material and Relying on renewable resources. He also mentioned the cultivation methods, which are characterized by low investment and high yield.



TECHNICAL SESSION 5

The first session of the second day was handled by the resource person, **Dr. M. Girija**. She mentioned that the key advantage of millets is their nutritional value. **She also elaborated the following points in the lecture:** These grains are rich in nutrients such as fiber, vitamins, and minerals. Introducing millet into our diets can contribute to a more balanced and healthier nutrition profile, addressing malnutrition and related health issues. In conclusion, recognizing the importance of millet in the context of food security is crucial. Embracing these resilient grains can lead to a more sustainable and nutritionally diverse food system. As individuals, communities, and nations, let us join hands in promoting the cultivation and consumption of millets to ensure a more secure future. She concluded her speech by saying that it ensures a sustainable future and gave some ideas regarding.



TECHNICAL SESSION 6

The next session was continued by the resource person, **Mr. G. Maren**. He explained the importance of millets and consumption methods. **The point he emphasised in his talk are:** They are also glycemic index-low and gluten-free, making them perfect for anyone with diabetes or celiac disease. Throughout the world, they are being promoted as alternatives to regular cereals to deal with lifestyle-based common diseases such as diabetes, heart disease, etc. He concluded the speech by saying that grains are the best food in the world.



TECHNICAL SESSION 7

This session was handled by **Mr. M. Chandrasekar**. He briefly explained the advantages of organic millet cultivation. **He explained the following key points in his lecture:** Organic farming helps to prevent environmental degradation and can be used to regenerate degraded areas. Organic farming helps to avoid chain reactions in the environment from chemical sprays and dust. Organically grown crops are believed to provide healthier and nutritionally superior food for humans and animals than those grown with commercial fertilizers. Organically grown crops are more resistant to diseases and insects, so only a few chemical sprays or other protective treatments are required. There is an increasing consumer demand for agricultural products that are free of toxic chemical residues. Organically grown products gain importance because of their high quality and premium price, in addition to being free from toxic residues. Organic fertilizers are considered complete plant food. Organic matter restores the pH of the soil, which may become acidic due to the continuous application of chemical fertilizers. As a whole, the adoption of organic farming provides a better and more balanced environment, better products, and better living conditions for human beings.



TECHNICAL SESSION 8

The session was handled by **Dr. V. S. Ramachadran**. He explained about climate change and biodiversity loss in millets. **The key points of his lecture were:** Human activity has already altered over 70 percent of all ice-free land. When land is converted for agriculture, some animal and plant species may lose their habitat and face extinction. But it is playing an increasingly important role in the decline of biodiversity. Climate change has altered marine, terrestrial, and freshwater ecosystems around the world. It has caused the loss of local species, increased diseases, and driven mass mortality of plants and animals, resulting in the first climate-driven extinctions. The threat posed by climate change to biodiversity is expected to increase, yet thriving ecosystems can also help reduce the impacts of climate change. If current rates of warming continue, by 2030 global temperatures could increase by more than 1.5°C (2.7°F) compared to before the Industrial Revolution. A major impact of climate change on biodiversity is the increase in the intensity and frequency of fires, storms, or periods of drought.



Millets Expo

On the third day, Millets exhibition was held. In this exhibition, students of the botany department exhibited more than 25 millet exhibits. More than 20 types of small-grain dishes were also prepared by the students and they explained the importance of small grains to other

department students and farmers at this special expo. More than 300 students, teachers, and farmers visited this expo and enjoyed it.



Valedictory session

The valedictory address was given by the former principal, Dr. N. Rajakumar. He exclaimed the arrangement of the seminar and expo and appreciated the faculty, Department of Botany, their academic innovation, and student empowerment. He advised the students that they should be like an ascending cell sap and be self-confident.



Vote of thanks

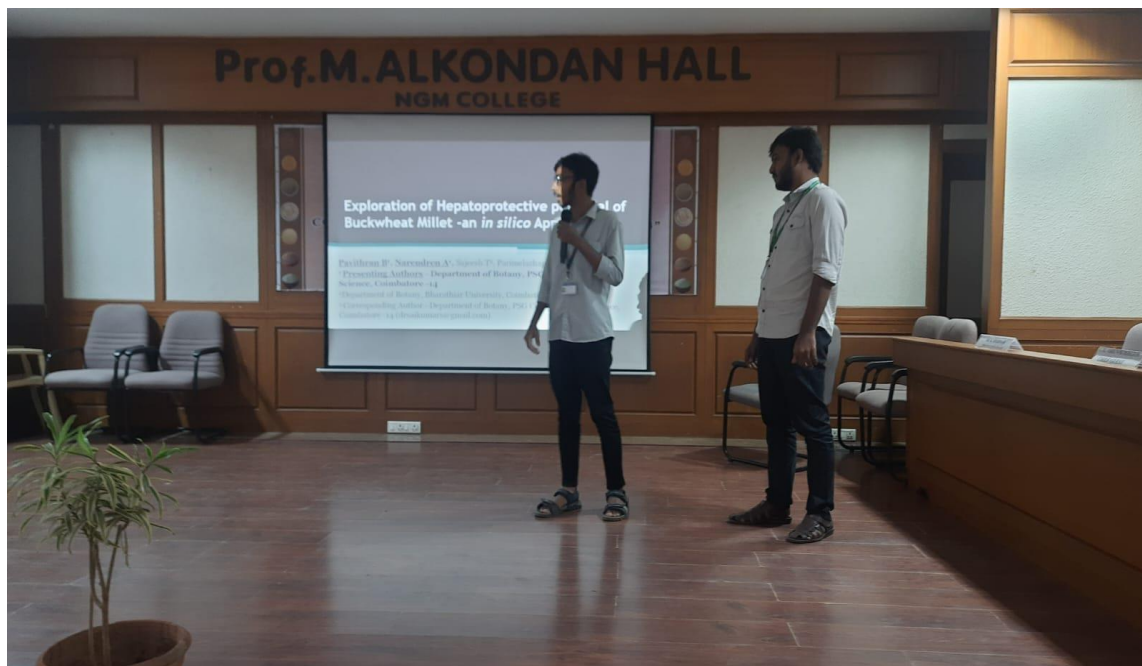
The vote of thanks was proposed by Dr. A. Sarvalingam Organizing secretary, department of Botany, NGM College. He conveyed his gratitude to the ICSSR and IOB, NGM College branch, the principal, management, head of the department, participants from other colleges, staff members of the UG and PG Department of Botany, Department of Zoology and Chemistry, scholars and students of UG and PG departments, photographers, technical and non-teaching staff.



Poster Presentation:



Oral Presentation:



National seminar on Celebrating Millets Legacy and Contribution to Agriculture-2023



Seminar proceedings release



Millets expo inauguration







Event ID: IQAC/2023-24/JAN/181

	Nallamuthu Gounder Mahalingam College (Autonomous) Re-Accredited by NAAC and ISO 9001:2015 Certified Institution Affiliated to Bharathiar University, Coimbatore Pollachi – 642 001
Name of the programme: Traditional Food Festival 2023-2024	
Department : Department of Botany, NGM college	
Name of the Organizing Secretary : Dr. K. Rajalakshmi, Associate Professor, Department of Botany	
Category : Innovative recipes competition	
Date : 09-01-2024	No. of Days : 1
No. of Staff Participants: 20	No. of Students Participants: 165
In Collaboration with : Integrated Child Development Services (ICDS) and Institution Innovation Council (IIC)	
Target Audience : UG & PG Students	Beneficiaries of the Event : Students, Womens and Girl child
Link to the Activity report on the website : https://docs.google.com/document/d/1drhWOLyHWVQ_hdSfc5SwHmWgVonWjZP1/edit	

Enclosure:

1. Brochure
2. Detailed report
3. Geo tagged photo with date and captions (Name of the event, place, etc.)
4. Attendance form (Name, Designation and Signature)
5. Details of the resource person

1. Brochure



The brochure features a light orange background with green leafy branches at the top corners and a decorative border of orange marigold flowers at the bottom. At the top, there are five logos: Nallamuthu Mahalingam College, POSHAN Abhiyan, ICDS, All India Institute of Medical Sciences (AIIMS), Association of Technologists (ATP), and Institution's Innovation Council (IIC).

Nallamuthu Gounder Mahalingam College
(Autonomous) Pollachi

ICDS, TAMILNADU , IIC AND
DEPARTMENT OF BOTANY
ORGANISES

“TRADITIONAL FOOD FESTIVAL 2023-2024”
(INNOVATIVE RECIPES COMPETITION)

PROTECTING AND EDUCATING
THE
GIRL CHILD ON NUTRITION

CHIEF GUESTS

MS. A. CATHERINE SARANYA TAS
SUB COLLECTOR, POLLACHI

DR. N. SHYAMALA NAVANEETHAKRISHNAN
CHAIRMAN, POLLACHI

Date : 9th -January- 2024
Time : 10.00 am
Venue : Arutchelvar Arangam

Event ID: IQAC/2023-24/JAN/181



AGENDA

- Expo Inauguration** : **Time- 10.00 am**
Date: 09-01-2024
- Welcome Address** : **Dr. A.Logamadevi**
Associate Professor & Head
Department of Botany
- Presidential Address** : **Dr. R. Muthukumaran**
Principal
- About the Program** : **Ms. Murugeshwari**
District Programme Officer, ICDS
- Keynote Address** : **Ms. A. Catherine Saranya IAS**
Sub Collector, Pollachi
- Inaugural Address** : **Dr.N. Shyamala Navaneethakrishnan**
Chairman, Pollachi
- Vote Of Thanks** : **Ms. Shrieenithi**
Child Development project officer
Pollachi South



2. Detail report on the programme

On **9th January 2024**, a Traditional Food Festival was organized by the Department of Botany along with ICDS and IIC with their objective as providing protection and education to the girl child on nutrition. As a part of this programme an innovative recipe competition was conducted. The recipe competition was focused mainly on millets to promote the use of millets in culinary creations, encouraging the participants to explore the versatility of this nutritious grain.

Programme Overview

Date : 09.01.2024

Venue : Arutchelvar Arangam

Theme : Protecting and educating the girl child on nutrition

The programme was started at 11.00 a.m with Tamil thai vazhthu by the student choir. The chief guests and the principal of the college inaugurated the programme by lightning the lamp. **Dr. A. Logamadevi**, Head of the Department of Botany, delivered the welcome address mainly focusing on female malnutrition and the importance of maternal nutrition. Then the chief guests were honoured by the principal with a book and bouquet. The presidential address was delivered by **Dr. R. Muthukumar**, Principal, NGM College, Pollachi with his compliments to the Department of Botany for organising the programme along with ICDS and IIC.

The keynote address was given by the chief guest, **Ms. A. Catherine Saranya** I.A.S, Sub Collector of Pollachi. She explained about her views on three main things which were important for a female according to her. She shared her views and thoughts on female education, nutrition and awareness for the female about laws and regulations. Following her, **Ms. Murugeshwari**, District programme officer, from ICDS gave a brief note about maternal care, child sex

ratio and the challenges of low BMI during pregnancy. She also suggested for the formation of vishaka committee in the college. The inaugural address was delivered by the Chairman of Pollachi, **Dr. N. Shyamala Navaneethakrishnan**. She explained the students about the impacts of fast food and the importance of adding millets in their daily diet. Finally **Ms. Shrieenithi**, Child Development Project Officer, proposed the vote of thanks. The programme ended successfully with the National anthem.

Innovative recipe competition

Diverse participation

Participants from both UG and PG of the Department showcased their creativity through a wide range of millet-based dishes, incorporating various types of millets. The competition witnessed a blend of traditional and innovative dishes, highlighting millets adaptability in various dishes.

The participants have prepared a variety of dishes which included Horsetail biryani, Thinai soup, mixed millet cutlet, Millet rava gulab jamun, Millet pasta, Kodo millet veg fried rice, Pearl millet veg roll, Millet breakfast and so on.

Judging criteria

The Judges evaluated entries based on display, nutritional benefits, taste, explanation about the dish and the addition of special ingredient. The competition encouraged participants to explore unique combinations and cooking techniques, showcasing millets as a key ingredient.

Winners

The winners of the competition were awarded with cash prize by the chief guests.

First prize of **Rs.2000** was awarded to **Ms. V. Kaviya Priya** from UG Botany for her millet meal recipe which stood out for utilizing every millet.

Second prize of **Rs.1500** was awarded to **Ms. G. Anjana** from PG Botany for her delicious millet rava gulab jamun. The dish was praised for its innovative approach.

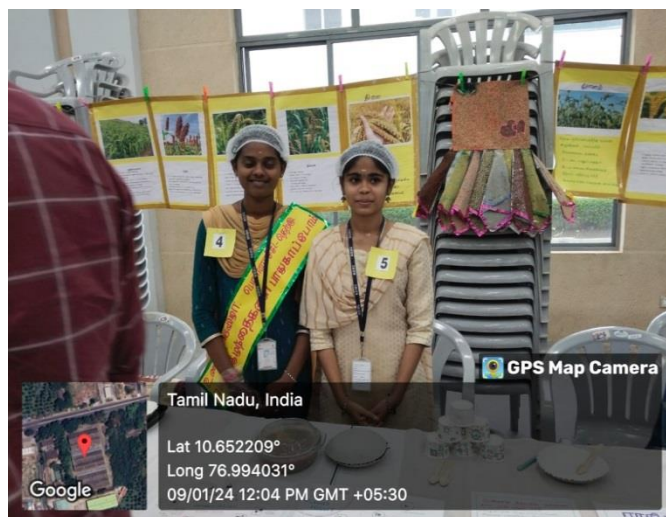
Third prize of **Rs.1000** was awarded to **Ms. K. Kavi Priya** from PG Botany for her protein kozhukkattai with guava chutney and garlic chutney.

Conclusion

The millet recipe competition proved to be a successful platform for promoting millets as a wholesome ingredient in diverse culinary creations. Participants displayed creativity and skill in incorporating millets into a variety of dishes, contributing to the overall goal of encouraging healthier and more sustainable eating habits. The programme not only celebrated the creativity of the participants but also contributed to the broader awareness of millets as a sustainable and health- conscious food choice.

3. Geo Tagged photos with date, caption and screenshots







4. Attendance (Name, Designation & Signature)

NALLAMUTHU GOUNDER MAHALINGAM COLLEGE (Autonomous) Pollachi

ICDS, TAMILNADU, IIC & DEPARTMENT OF BOTANY

TRADITIONAL FOOD FESTIVAL-2023-2024 (INNOVATIVE RECIPES COMPETITION)

Attendance form

Date: 19th January 2024

Time: 10 am

Venue: Arutcelvar Arangam

S.NO	NAME	DESIGNATION	SIGNATURE
1.	Dr. R. P. Subramanian	Principal	[Signature]
2.	P. MURUGESWARAR	DPO ICDS	[Signature]
3.			
4.	Dr. A. Loganathan	Asst. Prof	[Signature]
5.	Dr. K. Neelamathi	Asst. Professor	[Signature]
6.	Dr. A. Vignesh	Asst. professor	[Signature]
7.	Dr. Srinivasan	Asst. Prof	[Signature]
8.	Dr. S. Srinivasan	Asst. Prof	[Signature]
9.	Dr. S. Srinivasan	Asst. Prof	[Signature]
10.	Dr. A. M. Anandakumari	Asst. Prof. Botany	[Signature]
11.	Dr. P. Sathish Kumar	Asst. Prof. Botany	[Signature]
12.	Dr. S. Christobher	Asst. Prof. of Botany	[Signature]
13.	Mr. M. Narayana	Zealous Lab Asst	[Signature]
14.	Dr. K. RAJALAKSHMI	Asst. Prof of Botany	[Signature]
15.	Dr. R. Parakkimuttu	Asst. Prof. of Botany	[Signature]
16.	Dr. R. Samesundaram	Asst. Prof. of History	[Signature]
17.	Dr. M. Sakthi	Associate Prof of Hindi	[Signature]
18.	Dr. N. N. SATHISH	Asst. Prof. of Economics	[Signature]
19.	Dr. V. Inthumalli	Asst. Prof. of Mathematics	[Signature]

Dr. R. M. MURUGESWARAR
M.A., M.Phil., B.Ed., Ph.D.
PRINCIPAL
N.G.M. College, Pollachi - 642 001
Coimbatore District

S.NO	NAME	DESIGNATION	SIGNATURE
23.	R. Swagath	Student	R. Swagath
24.	M.V. Mohammed Tharig	Student	M.V. Mohammed Tharig
25.	P. Vishnu Ganth	Student	P. Vishnu Ganth
26.	S. Bagavathi	Student	S. Bagavathi
27.	M. Sasi Kumar	Student	M. Sasi Kumar
28.	N. Prabakaran	Student	N. Prabakaran
29.	M. Yuvraj	Student	M. Yuvraj
30.	V.R. Prasad	Student	V.R. Prasad
31.	C. Sakthivadivel	Student	C. Sakthivadivel
32.	C. Namburath Krishnan	Student	C. Namburath Krishnan
33.	V. Dhanush Kumar	Student	V. Dhanush Kumar
34.	P. Sivakumar	Student	P. Sivakumar
35.	M. Rakesh	Student	M. Rakesh
36.	K. Nandha Kumar	Student	K. Nandha Kumar
37.	P. Gopinathan	Student	P. Gopinathan
38.	S. Sivalingam	Student	S. Sivalingam
39.	M. Vishnu	Student	M. Vishnu
40.	S. Pradeep	Student	S. Pradeep
41.	S. Bharani	Student	S. Bharani
42.	B. Pereswarani	Student	B. Pereswarani
43.	N. Pradeep Kumar	Student	N. Pradeep Kumar
44.	S. VISHNU	Student	S. VISHNU
45.	A. Jackson Daniel	Student	A. Jackson Daniel
46.	R. Ganesh	Student	R. Ganesh

D. R. MUTHUKUMARAN,
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PRINC

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S.NO	NAME	DESIGNATION	SIGNATURE
55	A. Anandhanalekshmi	D1 - Zoology	A. Anu
56	N. Sharmuga Shree	D1 - Zoology	N. Shree
57	T. Keerthana	D1 - Zoology	T. Keerthana
58	V. Graejaathri	D1 - Zoology	V. Graejaathri
59	S. Dharmshana	D1 - Zoology	S. Dharmshana
60	M. Nabeesa	D1 - Zoology	M. Nabeesa
61	M. Bhuvaneshwari	D1 - Zoology	M. Bhuvaneshwari
62	P. Divya Sri	D1 - Zoology	P. Divya
63	M. Indiraadharshini	D1 - Zoology	M. Indira
64	Dharmshini M.	D1 - Zoology	M. Dharmshini
65	V. Dharmayanthi	D1 - Zoology	V. Dharmayanthi
66	T. Abinaya	1st - Zoology	T. Abinaya
67	Deepika T.M.	1st - Zoology	Deepika T.M.
68	M. Anburuckani	3rd Zoology	M. Anburuckani
69	P. Anurupa	"	P. Anurupa
70	P. Jananidhar	"	P. Jananidhar
71	V. Gayathri	"	V. Gayathri
72	Suveetha T	"	Suveetha T
73	Hemavani S	"	S. Hemavani
74	S. Selvasueetha	D2 - Botany	S. Selvasueetha
75	R. Bharathi Priya	D2 - Botany	R. Bharathi
76	B. Sneha	D2 - Botany	B. Sneha
77	D. Lavanya	D2 - Botany	D. Lavanya
78	Aishwarya	D2 - Botany	Aishwarya

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S.NO	NAME	DESIGNATION	SIGNATURE
79	B. Sivasangari	DI - Botany	B. Sivasangari
80	S. Swathi	DI - Botany	S. Swathi
81	E. Radhamani	DI - Botany	E. Radhamani
82	K. Saranya	DI - Botany	K. Saranya
83	P. Poongothai	DI - Botany	P. Poongothai
84	M. Mahalakshmi	DI - Botany	M. Mahalakshmi
85	P. Santhiya	DI - Botany	P. Santhiya
86	K. Dharshana	DI - Botany	K. Dharshana
87	B. Devamithra	DI - Botany	B. Devamithra
88	M. Valarmathi	DI - Botany	M. Valarmathi
89	R. Naveena	BA - History	R. Naveena
90	S. Kiruthika	DI - Botany	S. Kiruthika
91	K. Kowsalya	DI - Botany	K. Kowsalya
92	P. Hari Princy	DI - Botany	P. Hari Princy
93	V. Kowsalya	DI - Botany	V. Kowsalya
94	R. Mutharasi	DI - Botany	R. Mutharasi
95	Mumthai begum.s	DI - Botany	Mumthai begum.s
96	A. Alishadevi	DI - Zoology	A. Alishadevi
97	V. Kalaiyarsasi	DI - Zoology	V. Kalaiyarsasi
98	P. Divitha	DI - Zoology	P. Divitha
99	K. Vinodha	DI - Zoology	K. Vinodha
100	P. Dharani	DI - Zoology	P. Dharani
101	K. Jayalakshmi	DI - Zoology	K. Jayalakshmi
102	A. Kavinandhini	DI - Zoology	A. Kavinandhini

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S.NO	NAME	DESIGNATION	SIGNATURE
103	N. SATHYA MOORTHY	B.Sc zoology	N. Sathya
104	A. mohammed inuran	B.Sc. Zoology	A. mohammed inuran
105	K. Sibiroj	B.Sc. Zoology II	K. Sij
106	B. Abinaya	B.Sc. zoology II	B. Abi
107	S. Ananthi	B.Sc Zoology II	S. Ananthi
108	A. Malathi	B.Sc. zoology II	A. Malathi
109	y. Nivetha	B.Sc zoology II	y. Nivetha
110	S. DEVADHATSANI	B.Sc zoology II	S. Shashil
111	S. Ranya	B.Sc zoology II	Ranya
112	A. Sumithra	B.Sc. Zoology II	A. Sumithra
113	C. Sreemahadevarekundu	B.Sc. Zoology	C. Sreemahadevarekundu
114	V. Jennifer	B.Sc Zoology (II)	V. Jennifer
115	K. Vinitha	III. B.Sc. Zoology	K. Vinitha
116	T. Malini Priya	III. B.Sc. zoology	T. malini Priya
117	G. Indhu	III B.Sc. Zoology	G. Indhu
118	B. Loganayagi	II. B.Sc zoology	B. Logi
119	A. Mahalakshmi	"	A. Mahalakshmi
120	P. Priyadharshini	II BSc-Zoology	P. Priyadharshini
121	K. Subathra	II BSc Zoology	K. Subathra
122	K. Divyatharshini	II BSc. Zoology	K. Divya
123	F. Monisha	"	I. Monisha
124	M. Sriranya	"	M. Sriranya
125	V. Mahalakshmi	II B.Sc. Zoology	V. Mahalakshmi
126	S. Pooja	"	S. Pooja

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S.NO	NAME	DESIGNATION	SIGNATURE
151.	L. Uthami	D3 - History	L. Uthami
152.	G. Indhumathi	D3 - History	G. Indhumathi
153.	E. Anandhi	D3 - History	E. Anandhi
154.	D. Kavyasree	D3 - History	D. Kavyasree
155.	A. Dhanusri	D3 - History	A. Dhanusri
156.	D. Sandhya	D2 - History	D. Sandhya
157.	S. Nirmitha	D2 - History	S. Nirmitha
158.	NT. Vinodhini	D2 - History	NT. Vinodhini
159.	U. Purnima	D2 - History	U. Purnima
160.	S. Sinduja	D2 - History	S. Sinduja
161.	M. Sayakumar P	D2 - HISTORY	M. Sayakumar P
162.	S. Boornika	D2 - HISTORY	S. Boornika
163.	M. Pothuma	D2 - History	M. Pothuma
164.	C. Mahalakshmi	D2 - HISTORY	C. Mahalakshmi
165.	Prayathi. M	BW - BSLA	Prayathi. M
166.	Kanimozli. S	BW - BSW	Kanimozli. S
167.	Sindhuja. N	M.Sc Botany	Sindhuja. N
168.	Aswathy. A. S	"	Aswathy. A. S
169.	Gokila. K	"	Gokila. K
170.	JANANI. P	"	JANANI. P
171.	Keerthana. S	M.Sc. Botany	Keerthana. S
172.	Abinaya. M	I M.Sc Botany	Abinaya. M
173.	Charumathi. N	I M.Sc Botany	Charumathi. N
174.	G. Sowmyasubui	D2 - Botany	G. Sowmyasubui

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S.NO	NAME	DESIGNATION	SIGNATURE
175	MTadhu Sri. MT	BSW - I	MTadhu. MT
176	Socokarnika. D	BSW - I	Socok. D
177	R. Kamsiya	BSW - II	R. Kamsiya
178	P. Pushpavalli	BSW - II	P. Pushp.
179	MT. Sandhiya	BSW - II	MT. Sandhiya
180	S. Sowmya	BSW - II	S. Sowmya
181	A. Naveena	BSW - II	A. Naveena
182	M. Prashitha	BSW - II	M. Prashitha
183	S. SAMYUKTHA	BSW - II	S. Samyuktha
184	S. DONMATHI	MSW - I	S. Donmathi
185	J. Durga Devi	MSW - I	J. Durga Devi
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5. Details of the Resource Persons

1. **Ms. A. Catherine Saranya, I.A.S**
Sub Collector of Pollachi
2. **Ms. Murugeshwari**
District Programme Officer, ICDS
3. **Dr. N. Shyamala Navaneethakrishnan**
Chairman, Pollachi
4. **Ms. Shrieenithi**
Child Development Project Officer
South Pollachi

Event ID: IQAC/2023-24/JAN/186

	Nallamuthu Gounder Mahalingam College (Autonomous) Re-Accredited by NAAC and ISO 9001:2015 Certified Institution Affiliated to Bharathiar University, Coimbatore Pollachi – 642 001
Name of the programme: Green Pongal Festival	
Department : Department of Botany, NGM college	
Category : Distribution of fruit tree saplings at subsidized price	
Date : 10-01-2024	No. of Days : 1
No. of Staff Participants: 9	No. of Students Participants: 81
In Collaboration with : Department of Horticulture and plantation crops, Government of Tamilnadu	
Target Audience : Students, Staffs	Beneficiaries of the Event : Students, Staffs
Link to the Activity report on the website : https://docs.google.com/document/d/1Ec7TDHMv7nK2xX-3oS_a51S1oLv9IwpK/edit	

Enclosure:

1. Brochure
2. Detailed report
3. Geo tagged photo with date and captions (Name of the event, place, etc.)
4. Attendance form (Name, Designation and Signature)
5. Details of the resource person

1. Brochure

Even ID: IQAC/2023-24/JAN/186

தமிழ்நாடு அரசு தோட்டக்கலை மற்றும் மலைப்பயிர்கள் துறை,
(மாநில தோட்டக்கலை அபிவிருத்தி திட்டம் பொள்ளாச்சி தெற்கு வட்டாரம்)

மற்றும்
தாவரவியல் துறை, நல்லமுத்துக்கவுண்டர் மகாலிங்கம் கல்லூரி
இணைந்து நடத்தும்

 **“பசுமை பொங்கல் விழா”** 

‘மானியவிலையில் பழமரக்கன்றுகள் வழங்கும் நிகழ்வு’

நாள் : 10-01-2024, புதன் கிழமை
ஐந்து பழமரக்கன்றுகள்- 50 ரூபாய்

 **அனைவரும் வருக! பயன் பெறுக!** 

சிறப்பு விருந்தினர்கள்

பேராசிரியர் Dr.R. முத்துக்குமரன் முதல்வர், NGM கல்லூரி	திருமதி R. வசுமதி தோட்டக்கலை உதவி இயக்குநர்
Dr. A. லோகமாதேவி தாவரவியல் துறைத்தலைவர்	திருமதி M. சுகந்தி தோட்டக்கலை அலுவலர்

பழமரக்கன்றுகள் தேவைப்படுவோர் ஆதார் அட்டை நகல் கொண்டு வரவேண்டும்

நிகழிடம்: தாவரவியல் துறை ஆய்வுக்கூடம்
நேரம்: காலை- 10.00 am - 12.00 pm

“மரம் வளர்ப்போம் மழை பெறுவோம்”

2. Detail report of the event

The Department of Botany along with the Department of Horticulture and plantation crops, Government of Tamilnadu, jointly organized an event on **10.01.2024** for promoting green practices. In this event fruit tree saplings were provided for subsidized price. The primary goal of the event was to foster environmental consciousness within the community by promoting green practices and encouraging sustainable living. This event was organized specially on the eve of *Pongal* by the Department.

For this event more than 100 Fruit tree saplings which included the saplings of Mango tree, Java plum tree, Pomegranate tree, Lemon tree and Amla tree were arranged for selling at a subsidized price. The Head of the Department of Botany, **Dr. A. Logamadevi** initiated the program with her warm welcome address. **Dr. R. Muthukumaran**, Principal of the college, complimented the event. The Department staffs showed their involvement in promoting such an event. **Mrs. R. Vasumathi**, Assistant Director of Horticulture and **Mrs. M. Suganthi**, Horticulture officer, were invited as special guests for the event. The special guests shared their views on sustainable gardening practices and encouraged for developing plant growing habits. The event attracted a diverse community of students and staffs who were interested in buying the saplings. Five of the fruit tree saplings were distributed for an individual at a subsidized price of Rs.50 by receiving a copy of the buyer's aadhar card. Initial feedback from attendees highlighted a positive shift in awareness regarding environmental issues. Many expressed a newfound interest in incorporating more greenery into their living spaces and adopting eco-friendly habits. The plant selling event continued for the next day to achieve its goal of fostering environmental consciousness by providing an engaging platform for learning, community involvement, and the promotion of sustainable practices. The positive response indicated a growing interest in environmental responsibility in building a more sustainable and environmentally aware society.

3. Geo tagged photos



4. Attendance form

NALLAMUTHU GOUNDER MAHALINGAM COLLEGE

(Autonomous) Pollachi
Department of Botany

&
Department of Horticulture and Plantation Crops,
Government of Tamilnadu

Organizes
Green Pongal Festival

Attendance form

Date: 10-01-2024

Time: 9.30am - 4.00pm

S.NO	NAME	DESIGNATION	SIGNATURE
1.	Dr. R. K. Sultana	Principal	
2.	Dr. H. S. S. S. S. S.	Head Botany dept	
3.	Dr. E. Neelamathi	Asst. Professor	
4.	Dr. R. R. R. R. R.	Asst. Prof & Head Prof.	
5.	Dr. A. S. S. S. S.		
6.	Dr. A. Vignesh	Asst. professor	
7.	Dr. P. Sathishkumar	Asst. Prof in Botany	
8.	Dr. A. R. Arundakumar	Asst. Prof in Botany	
9.	Dr. D. S. S. S. S.	Asst. Prof (PG Botany)	
10.	C. Monalika	Ph.D Research scholar	
11.	C. DHARUNPRASATH	D3 - Botany	
12.	R. HARIHARAN	D3 - Botany	
13.	K. KARTHIKEYAN	D3 - Botany	
14.	R. KRISHNAPRASAD	D3 - Botany	
15.	V. MANIKANDAN	D3 - Botany	
16.	B. NAVEEN KUMAR	D3 - Botany	
17.	A. Gulam Ahmad	D3 - Botany	
18.	R. PARKAVI	D3 - BOTANY	
		D3 - BOTANY	

Dr. LOGANATHAN, M.Sc., M.Phil., Ph.D.
Associate Professor and
Head

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NALLAMUTHU KUMARA
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PRINCIPAL
N.G.M. College, Pollachi - 64
Coimbatore District

S.NO	NAME	DESIGNATION	SIGNATURE
20.	S. KARTHIK	D2 - Botany	S. Kartik
21.	S BALAGANESH	D2 - BOTANY	S. Balaganesh
22.	S. GUNA SEKHAR	D2 - BOTANY	S. GUNA SEKHAR
23.	P. KARTHIK.	D2 - BOTANY	P. K. Kartik
24.	E. Raj Kugan	D2 - Botany	E. Raj Kugan
25.	Rethib.	D2 - Botany	S. Rethib.
26.	P. SAKTHIVEL	D2 - Botany	P. Sakthivel
27.	G. Suresh	D2 - Botany	G. Suresh
28.	P. VIJAY	D2 - Botany	P. vijay
29.	R. Vinodh	D2 - Botany	R. Vinodh
30.	A. Nandha gopal	D2 - Botany	A. Nandha gopal
31.	A. dhafir.	D2 - Botany	A. dhafir.
32.	D. Lavanya	D2 - Botany	D. Lavanya
33.	S. Selvasudha	D2 - Botany	S. Selvasudha
34.	S. Lathika.	"	S. Lathika
35.	S. Buvaneshwari	"	S. Buvaneshwari
36.	T. Kamali Devi	"	T. Kamali Devi
37.	S. Kaviya.	"	S. Kaviya
38.	P. Sudha Lakshmi	"	P. Sudha Lakshmi
39.	N. Manoranjitham	"	N. Manoranjitham
40.	K. Lavanya	"	K. Lavanya
41.	G. Somya Devi	"	G. Somya Devi

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S.NO	NAME	DESIGNATION	SIGNATURE
42.	B. Sneha.	D ₂ - Botany	B. Sneha.
43.	B. Preethi	D ₂ - Botany	B. Pij
44.	V. Vidya	D ₂ - Botany	V. vidya
45.	K. Aishwarya	D ₂ - BOTANY	K. Anu Sat
46.	R. Bharathipriya	D ₂ - BOTANY	R. Rhuja
47.	Balakrishnamayam A	D ₂ BOTANY	Balaji A
48.	Sivasangari B.	D ₁ - BOTANY	B. Sriy
49.	Vinnarasi Shobiga.	D ₁ - Botany.	Vinnarasi S
50.	P. Hari Priya	D ₁ - Botany	P. Priya
51.	Harigamonal	"	Harjett
52.	K. Kousalga	D ₁ - Botany	K. Kousalga
53.	K. Vanga Sri	D ₁ - Botany	K. Vanga Sri
54.	M. Umamaheshwari	D ₁ - Botany	M. Uma
55.	V. Selva Priya	D ₁ - Botany	V. Selva Priya
56.	A. Vardharshini	D ₁ Botany	A. Vardharshini
57.	K. Pharghara	D ₁ Botany	K. Pharghara
58.	A. Jayasri	D ₁ Botany	A. Jayasri
59.	M. Mahalakshmi	D ₁ Botany	M. Mahalakshmi
60.	P. Sarthiya	D ₁ Botany	P. Sarthiya
61.	S. Swathi	D ₁ Botany	S. Swathi
62.	S. Mumtaz begum S	D ₁ Botany	Mumtaz
63.	S. Kiruthika	D ₁ Botany	S. Kiruthika

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S.NO	NAME	DESIGNATION	SIGNATURE
64.	G. Divya prabha	D. Botany	G. Divya prabha
65.	C. Shikitha	D. Botany	C. Shikitha
66.	S. Kiruthika Lakshmi	D. Botany	S. Kiruthika Lakshmi
67.	R. Goutham	D. Botany	R. Goutham
68.	L. S. Srinivas	D. Botany	L. S. Srinivas
69.	R. Bala Surya	D. Botany	R. Bala Surya
70.	M. Valarmathi	D. Botany	M. Valarmathi
71.	C. Chitrakala	D. Botany	C. Chitrakala
72.	V. Gokila	D. Botany	V. Gokila
73.	B. Devamithra	D. Botany	B. Devamithra
74.	S. Keyalvizhi	D. Botany	S. Keyalvizhi
75.	G. Janani	D. Botany	G. Janani
76.	R. Mutharasi	D. Botany	R. Mutharasi
77.	V. Kowsalya	D. Botany	V. Kowsalya
78.	PRIVADARSINI.S	D3 BOTANY	PRIVADARSINI.S
79.	V. Akalya	D3 Botany	V. Akalya
80.	S. Bhuvaneshwari	D3 Botany	S. Bhuvaneshwari
81.	Bincy.B	D3 Botany	Bincy.B

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5. Details of the Resource Persons

1. **Mrs. R. Vasumathi**
Assistant Director of Horticulture
2. **Mrs. M. Suganthi**
Horticulture officer

Nallamuthu Gounder Mahalingam College

(Autonomous)

Re-Accredited by NAAC and ISO 9001:2015 Certified Institution

Affiliated to Bharathiar University, Coimbatore

Pollachi – 642 001

Department of Botany

1. Brochure

ஈஷா வழங்கும்

‘ஒருங்கிணைந்த தென்னை வளர்ப்பு பயிற்சி’

19 ஜனவரி 2024 (வெள்ளி) | காலை 9 மணி முதல் மாலை 5 மணி வரை

NGM கல்லூரி, தாவரவியல் துறை, பொள்ளாச்சி

வரவேற்புரை: துவக்கவுரை:
சுவாமி ரப்பா, முனைவர் **பே. ஜரின்வேதமணி,**
ஈஷா அவுட்ரீச் முதல்வர், தோட்டக்கலை கல்லூரி மற்றும் ஆராய்ச்சி நிலையம், TNAU, கோயம்புத்தூர்

தலைமை:
திரு. கே. சண்முக சுந்தரம்,
பொள்ளாச்சி நாடாளுமன்ற உறுப்பினர், கோயம்புத்தூர்

பயிற்சி வல்லுநர்கள்

முனைவர். **J.சுரேஷ்,**
பேராசிரியர் மற்றும் தலைவர், தென்னை ஆராய்ச்சி நிலையம், ஆழியார் நகர்
• தென்னை வகைகள் மற்றும் அதன் முக்கியத்துவம்

முனைவர் **ந. தவ பிரகாஷ்,**
பேராசிரியர் (உழவியல்), தென்னை ஆராய்ச்சி நிலையம், ஆழியார் நகர்
• தென்னைக்குள் ஊடுபயிர் சாகுபடி மற்றும் மேலாண்மை

முனைவர் **P. லதா,**
இணைப் பேராசிரியர் (பயிர் நோயியல்), தென்னை ஆராய்ச்சி நிலையம், ஆழியார் நகர்
• தென்னை நோய்கள் மற்றும் மேலாண்மை தொழில் நுட்பங்கள்

முனைவர் **ரா. அருள் பிரகாஷ்,**
இணைப் பேராசிரியர் (வேளாண் பூச்சியியல்) தென்னை ஆராய்ச்சி நிலையம், ஆழியார் நகர்
• தென்னை பூச்சிகள் மற்றும் மேலாண்மை தொழில் நுட்பங்கள்

முனைவர். **சி.சுதாலக்ஷ்மி,**
இணைப் பேராசிரியர் (மண்ணியல் மற்றும் வேளாண் வேதியியல்) தென்னை ஆராய்ச்சி நிலையம், ஆழியார் நகர்
• ஊட்டச்சத்து குறைபாடு மற்றும் ஊட்டச்சத்து மேலாண்மை

முனைவர். **மு. இரா. மணிகண்டன்,**
முதன்மை விஞ்ஞானி ICAR, காசர்கோடு, கேரளா
• மதிப்பு கூட்டல்

திரு. **எஸ்.கே. கௌதமன்,**
தலைவர், தேசிய தென்னை நார் கூட்டமைப்பு முன்னாள் கயிறு தொழில் ஆலோசகர், ஐக்கிய நாடுகள் சபை வளர்ச்சித் திட்டம்
• தென்னை நார் மதிப்பு கூட்டல்

திரு. **K. ரகோத்துமன்,**
மேலாளர், தென்னை வளர்ச்சி வாரியம்.
• தென்னை வளர்ச்சி வாரிய திட்டங்கள்



2. Event report

On 19th January 2024, “**Integrated coconut farming training**” organized by the Department of Botany in association with Isha outreach program. During the event, several experts from the Coconut Research Centre and other organizations shared their knowledge on various topics related to coconut cultivation and management.

Programme Overview

Date : 19/01/2024

Venue : Arutchelvar Arrangam

Theme : “Integrated coconut farm training”

The Programme was started at 9.00 am. **Swami Rabya**, Isha outreach delivered the welcome address. The inaugural address was delivered by **Dr. P. Irene Vethamoni**, Dean, Horticultural College & Research Institute, TNAU, Coimbatore. Then the felicitation address was delivered by **Mr. K. Sanmugasundaram**, Member of Parliament, Pollachi, Coimbatore.

The first session was taken over by **Dr. J. Suresh**, Professor & Head, Coconut Research Centre, Aliyar Nagar. He discussed different varieties of coconuts and their significance. In the next session, **Dr. N. Thava Prakash**, Professor, Coconut Research Centre, Aliyar Nagar elaborately explained about intercropping and cultivation techniques in coconut farming.

The third session was handled by **Dr. P. Latha**, Associate Professor (Crop Pathology), Coconut Research Centre, Aliyar Nagar. She explained about controlling coconut diseases and management techniques. **Dr. R. Arul Prakash**, Associate Professor at the Coconut Research Centre, continued the fourth session and shared his knowledge on coconut pests and management techniques.

Dr. C. Sudhalakshmi, Associate Professor, Coconut Research Centre specializing in soil science and Agro chemistry, started the fifth session. The sixth session was led by **Dr. M.R. Manikandan**, a Principal Scientist at ICAR in Kasaragod, Kerala. **Mr. S.K Gowthaman**, President, National Coir Federation, Ex. Coir Consultant, United Nations Development Programme take over the seventh session and discussed value addition for coir fibers. Finally, **Mr. K. Rakothuman**, Manager at the Coconut Development Board, chaired the last session and explained the available schemes on the board and their role.

3. Geo tagged photos



4. Attendance form

NALLAMUTHU GOUNDER MAHALINGAM COLLEGE

(Autonomous) Pollachi

Integrated Coconut Farming

Attendance form

Date: 19th January 2024

Time: 9 am-5 pm

Venue: Arutcelvar Arangam

S.NO	NAME	DESIGNATION/ திகாந்தரம்	SIGNATURE
1	S. Sankararaj	உதவி பேரவைத் தலைவர்	S. Sankararaj
2	S.K. Sankararaj	தொழில்நுட்ப அறிவுரை	S.K. Sankararaj
3	A. Sankararaj	உதவி பேரவைத் தலைவர்	A. Sankararaj
4	S. Sankararaj	S. R. D. Sankararaj	S. Sankararaj
5	S. Sankararaj	உதவி பேரவைத் தலைவர்	S. Sankararaj
6	V. C. Sankararaj	உதவி பேரவைத் தலைவர்	V. C. Sankararaj
7	G. Sankararaj	"	G. Sankararaj
8	A. Sankararaj	உதவி பேரவைத் தலைவர்	A. Sankararaj
9	R. Sankararaj	உதவி பேரவைத் தலைவர்	R. Sankararaj
10	K. Sankararaj	உதவி பேரவைத் தலைவர் - 642207	K. Sankararaj
11	M. Sankararaj	உதவி பேரவைத் தலைவர்	M. Sankararaj
12	K. Sankararaj	உதவி பேரவைத் தலைவர்	K. Sankararaj
13	M. Sankararaj	உதவி பேரவைத் தலைவர்	M. Sankararaj
14	M. Sankararaj	உதவி பேரவைத் தலைவர்	M. Sankararaj
15	N. Sankararaj	உதவி பேரவைத் தலைவர்	N. Sankararaj
16	N. Sankararaj	உதவி பேரவைத் தலைவர்	N. Sankararaj
17	G. Sankararaj	உதவி பேரவைத் தலைவர்	G. Sankararaj
18	R. Sankararaj	உதவி பேரவைத் தலைவர்	R. Sankararaj
19	G. Sankararaj	உதவி பேரவைத் தலைவர்	G. Sankararaj

S.NO	NAME	DESIGNATION/ Organization	SIGNATURE
20	N. SATHYANARAYANA	Palamuru Teacher	
21	S. Rathinaru	Kosuvamedai Former	J. B. Mune
22	R. Balasubramanian	Senjeriputhu	N. B. Mune
23	Govind Raj.	Senjeriputhu	S. B. Mune
24	Seetha Jayardhan	Seelaparthipudi	S. B. Mune
25	S. P. RAVIKUMAR	AMBOTHI	S. B. Mune
26	A. SATHYANARAYANA	ANNON	A. Sathyanarayana
27	T. GEETHA	ST. JOHN'S T. Geetha	T. Geetha
28	E. SATHYANARAYANA	W. L. S. Sathyanarayana	E. Sathyanarayana
29	K. SATHYANARAYANA	W. L. S. Sathyanarayana	K. Sathyanarayana
30	E. SATHYANARAYANA	W. L. S. Sathyanarayana	P. S. Sathyanarayana
31	P. SATHYANARAYANA		P. Sathyanarayana
32	S. SATHYANARAYANA		S. Sathyanarayana
33	P. SATHYANARAYANA		P. Sathyanarayana
34	A. SATHYANARAYANA		A. Sathyanarayana
35	K. SATHYANARAYANA		K. Sathyanarayana
36	S. P. SATHYANARAYANA	S. P. Sathyanarayana	S. P. Sathyanarayana
37	T. SATHYANARAYANA	T. Sathyanarayana	T. Sathyanarayana
38	S. GOPALSAMY	Senjeriputhu	S. Gopalsamy
39	V. RATHINAR	ANNON	V. Rathinar
40	I. SATHYANARAYANA	I. Sathyanarayana	I. Sathyanarayana
41	S. K. RAMASWAMY	Sennaman	S. K. Ramaswamy
42	P. SATHYANARAYANA	P. Sathyanarayana	P. Sathyanarayana
43	R. SATHYANARAYANA	R. Sathyanarayana	R. Sathyanarayana

S.NO	NAME	DESIGNATION	SIGNATURE
44	G.G. INDIRANI	நிர்ணயகர்த்தா	G.G. Indirani
45	V. Arun.	தொகுப்பாளர்	V. Arun.
46	Thirumakishani	Agriculture P. Thirumakishani	
47	P. Thiruthiyan	Agriculture P. Thiruthiyan	
48	Sathya Lakshmi	Agriculture	Sathya Lakshmi
49	V. CHANDRANATHAN	Agriculture	V. Chandranathan
50	T. Sanderaj	Agriculture	T. Sanderaj
51	T. Sanderaj	Agriculture	T. Sanderaj
52	S. Chandrasekhar	Agriculture	S. Chandrasekhar
53	R. Sankar	Agriculture	R. Sankar
54	R. Sankar	Agriculture	R. Sankar
55	P.K. Venkateshwar	Agriculture	P.K. Venkateshwar
56	J. Sankar	Agriculture	J. Sankar
57	T. Sankar	Agriculture	T. Sankar
58	S. Sankar	Agriculture	S. Sankar
59	D. Sankar	Agriculture	D. Sankar
60	Sankar	Agriculture	Sankar
61	Cap. Sankar	Agriculture	Cap. Sankar
62			
63	K.P. Sankar	Agriculture	K.P. Sankar
64	D. Sankar	Agriculture	D. Sankar
65	R. Sankar	Agriculture	R. Sankar
66	S. Ramachandran	Agriculture	S. Ramachandran
67	D. Balasubramanian	Agriculture	D. Balasubramanian

S.NO	NAME	DESIGNATION / Organization	SIGNATURE
65	N. Suresh Kumar	Union Leader	N. Suresh Kumar
69	R. B. Udayakumar	Union Leader	R. B. Udayakumar
70	Rajalakshmi	Union Leader	[Signature]
71	K. Ganesan	Palamalai	[Signature]
72	K. Arumugachalam	Palamalai PPO	[Signature]
73	S. Srinivasan	Saravali	[Signature]
74	P. Loganathan	Union Leader	[Signature]
75	R. Anandharajan	Union Leader	R. An.
76	B. R. Raju	Union Leader	[Signature]
77	M. K. Ramani	Union Leader	M.K.
78	V. Muralidharan	Keeranatham	V. Muralidharan
79	P. SURESHKUMAR	Keeranatham	[Signature]
80	A. Annamalai	Keeranatham	A. Annal
81	S. Arumuga	Samigali	S. Arumuga
82	KANDASAMY	Vellakkanni	[Signature]
83	R. Jagannathan	Sumavolu	[Signature]
84	M. Palanisamy	"	[Signature]
85	V. SHANMUGAM	"	[Signature]
86	A. NATARAJAN	"	[Signature]
87	C. Balasubramanian	Vaiyampalayam CBE	[Signature]
88	K. RANGASWAMY	A.S. Kulay	[Signature]
89	A. Sivakumar	A.S. Kuram	A. Sivakumar
90	L. Srinivasan	Trichy	[Signature]
91	R. Srinivasan	Trichy	[Signature]

S.NO	NAME	DESIGNATION/ 1st Part 2nd Part	SIGNATURE
91	M. S. Srinivasan	Agriculture	[Signature]
92	S. Sivalakshmi	"	[Signature]
93	V. N. Srinivasan	"	[Signature]
94	(4) L. Srinivasan	"	[Signature]
95	A. JAYARAM	Agriculture	[Signature]
96	S. Narayana Kumar	Computer Science	[Signature]
97	S. Poovarasan	Marketing Exe.	[Signature]
98	M. SARAWAJI	CEO - Maheshwari's	[Signature]
99	N. Srinivasan	CEO - Maheshwari's	[Signature]
100	S. Srinivasan	CEO - Maheshwari's	[Signature]
101	H. P. Karagoway	Agriculture	[Signature]
102	C. Srinivasan	Business	[Signature]
103	C. Srinivasan	"	[Signature]
104	C. Srinivasan	Agriculture	[Signature]
105	K. DEVARAJU	Agriculture	[Signature]
106	H. P. Srinivasan	Business	[Signature]
107	L. Srinivasan	"	[Signature]
108	S. Nema	"	[Signature]
109	S. Parthi	"	[Signature]
110	L. Arumalai	"	[Signature]
111	P. Srinivasan	Business	[Signature]
112	M. SHANMUKH	"	[Signature]
113	T. NARAYANAN	"	[Signature]
114	G. Gurusamy	"	[Signature]

S.NO	NAME	DESIGNATION/ Organization	SIGNATURE
115	V. G. ...	...	V. G. ...
116	P. ...	...	...
117	S. ...	...	...
118	M. Mathakur	...	M. Mathakur
119	P. Perum Rangam	Farmer	P. Perum Rangam
120	Vargish Kumar	FPO / Farmer	...
121	J. Moorthi	FPO / Farmer	...
122	J. S. Kathiravelu	Farmer	...
123	S. Komalavarshini	Farmer	...
124	H. VISWANATHAN	Farmer	H. Viswanathan
125	Monika R.	FPO	...
126	M. ...	...	...
127	S. Rajeswari	...	S. Rajeswari
128	R. Somanthapur	...	...
129	M. GEETHA	Farmer	M. Geetha
130	V. Kanniamalar	Farmer	V. Kanniamalar
131	S. Dera Rayan	...	S. Dera Rayan
132	R. ...	...	...
133	M. ...	...	...
134	K. ...	...	...
135	C. Varadaraj	...	...
136	R. Sampath	...	R. Sampath
137	K. ...	...	...
138	S. R. ...	...	...

S.NO	NAME	DESIGNATION/ ORGANIZATION	SIGNATURE
163	V. Mani/dumar	Former	V. Mani
164	C. Rajeshkumar	Karamadai FPO Agriculturist	C. Rajeshkumar
165	R. Navaneethan	Director Karamadai FPO	R. Navaneethan
166	V.R. Selvaraj	Perinjavur FPO	V.R. Selvaraj
167	M. Perumal Sar	Velliankade	M. Perumal Sar
168	K. Rajendran	Velliankade	K. Rajendran
169	M. Sampath Kumar	Pogalur	M. Sampath Kumar
170	G. Thiruvannamalai	THE ENTOMOLOGICAL CENTER	G. Thiruvannamalai
171	P. V. S. S. S. S.	PERINJAVUR	P. V. S. S. S. S.
172	T. K. UMAPR CHAIRMAN	VALLUVAL FPO THONDAMUTHUR	T. K. UMAPR
173	P. NATARAJ	VIRALIYUR.	P. NATARAJ
174	T. V. DEVARAJ	Thoppampatti	T. V. DEVARAJ
175	T. K. DAMODARAN	Thoppampatti	T. K. DAMODARAN
176	V. P. D. S. S. S.	" "	V. P. D. S. S. S.
177	D. S. ANDANUTHUKALY	Devarayan	D. S. ANDANUTHUKALY
178	M. Gopalakrishna	Udumalpet	M. Gopalakrishna
179	A. Ponnusai	Pollachi	A. Ponnusai
180	K. R. Jagannathan	K. R. Jagannathan	K. R. Jagannathan
181	K. S. N. N. N.	Kovilpatti	K. S. N. N. N.
182	S. G. N. N.	S. P. Vadaga Patti	S. G. N. N.
183	N. Shanmugasundaram	Senjeripatti	N. Shanmugasundaram
184	K. Harani Harani	S. P. Vadaga Patti	K. Harani Harani
185	M. VELUMMAN	SENJERIPATTI	M. VELUMMAN
186	C. RAMAKRISHNAN	CENTERIPUTHUR	C. RAMAKRISHNAN

Event ID: IQAC/2023-24/JAN/197

	Nallamuthu Gounder Mahalingam College (Autonomous) Re-Accredited by NAAC and ISO 9001:2015 Certified Institution Affiliated to Bharathiar University, Coimbatore Pollachi – 642 001
Name of the programme: Plant Fibres in Textile Industry	
Department : Department of Botany, NGM college	
Name of the Organizing Secretary : Dr. A. Logamadevi, Associate Professor & Head, Department of Botany, NGM College, Pollachi	
Category : Entrepreneurship Development Programme	
Date : 20-01-2024	No. of Days : 1
No. of Staff Participants: 6	No. of Students Participants: 70
In Collaboration with : Institution Innovation Council (IIC)	
Target Audience : Students	Beneficiaries of the Event : Students
Link to the Activity report on the website : https://docs.google.com/document/d/1Erd1USmuMqpH7f9ETFJJv7u6MwOmzrbO/edit?rtpof=true	

Enclosure:

1. Brochure
2. Detailed report
3. Geo tagged photo with date and captions (Name of the event, place, etc.)
4. Attendance form (Name, Designation and Signature)
5. Details of the resource person

1. Brochure

Event ID: IQAC/2023-24/JAN/197



NALLAMUTHU GOUNDER MAHALINGAM COLLEGE (Autonomous)
Re-accredited with NAAC, ISO 9001:2015 Certified, 95th Rank in NIRF
Pollachi-642 001

DEPARTMENT OF BOTANY (AIDED)
In association with
Institutions Innovation Council

Entrepreneurship Development Programme
on
“PLANT FIBERS IN TEXTILE INDUSTRY”

-----Resource Person-----



Mr. A. Vijayaragunath
Managing Director
Green Cotton TEX, Tirupur

Presides
Prof. Dr. R. Muthukumaran
Principal, NGM College

Convenor
Dr. A. Logamadevi
Associate Professor & Head
Department of Botany

Department IIC Coordinator
Dr. A. Sarvalingam
Assistant Professor
Department of Botany

Venue: Vivekanandar Arangam
Time: 10.30 Am on 20th January, 2024

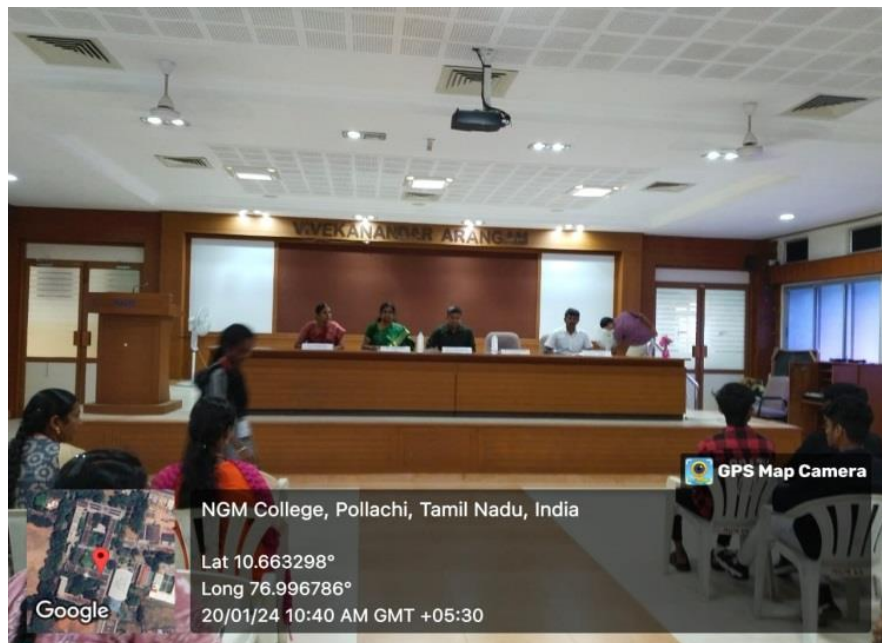
2. Detailed report

On **20th of January 2024**, Department of Botany in association with Institution's Innovation Council, organized an Entrepreneurship Development Programme on **“Plant Fibres in Textile Industry”**. The programme aimed to provide an overview of the properties, types, uses, and challenges of plant fibres in textile and technical applications. The programme provided a comprehensive overview of the growing significance of sustainable and eco-friendly materials in textile production. The focus was primarily on various plant fibres that have gained prominence as alternatives to traditional textile materials.

The program was started at 10.30 a.m with Tamil Thai vazhthu by the student choir. **Mr. A. Vijayaragunath**, Managing director of Green Cotton TEX, Tirupur, was invited as the chief guest for the program to share his insights and experiences on various aspects of plant fibres. **Dr. A. Logamadevi**, Head of the Department of Botany delivered her welcome address. She shared her knowledge on the use of plant fibres by ancient people and the notes from various Puranas and religions such as Jainism and Buddhism on the usage of plant fibres in their Textile production. The program was presided over by **Dr. R. Muthukumaran**, Principal of the College, with his insights and views on entrepreneurship development. He encouraged the students to come forward with their innovative start-up ideas by utilizing the programme. **Dr. A. Sarvalingam**, Asst. Professor, Department of Botany introduced the chief guest. The Resource person, being the Managing director of his textile industry, explained the classification, extraction, and functionalization of plant fibres along with production, processing, and marketing of jute fibres. He also discussed about knitted and woven fabrics and their role in textile industry. He focused on cotton, flax, and hemp fibres and also highlighted the environmental impacts of synthetic fibres and the need for sustainable textile practices. As a manufacturer of linen fabric, he shared his experience in the

processes of rippling, retting and scutching which are responsible for turning flax into linen. He encouraged the students to bring forward their innovative ideas in establishing a start-up by gaining more knowledge related to their ideas. The programme underscored the pivotal role plant fibres play in steering the textile industry towards sustainability. As consumer preferences shift towards eco-friendly products, embracing plant fibres presents both environmental and economic benefits. The programme was concluded with a Vote of Thanks by **Dr. E. Neelamathi**, Assistant professor, Department of Botany. The programme ended successfully with National Anthem.

3. Geo tagged photo with date and captions





4. Attendance form

NALLAMUTHU GOUNDER MAHALINGAM COLLEGE

(Autonomous) Pollachi

Department of Botany

In association with IIC

Entrepreneurship Development Programme

on

Plant Fibers in Textile Industries

Attendance form

Date: 20th January 2024

Time: 10.30 am

Venue: Vivekanandar Arangam

S.NO	NAME	DESIGNATION	SIGNATURE
1.	S. Rajulakshmi	Prin	[Signature]
2.	A. Loganathan	Head Botany	[Signature]
3.	D. Neelamathi	Asst. Professor	[Signature]
4.	D. SAKVALINGAM	"	[Signature]
5.	A. Vignesh	"	[Signature]
6.	VISAYARAJAN	Managing Director	[Signature]
7.	A. Mohamed shafiq	D2 - Botany	[Signature]
8.	P. Sakthivel	D2 - Botany	[Signature]
9.	Gowtham. R	D1 - Botany	[Signature]
10.	P. Sargilidurai	D1 - Botany	[Signature]
11.	R. Bala Gurusu	D1 - Botany	[Signature]
12.	I. Thaufeeq Ahmed	D3 - Botany	[Signature]
13.	S. KARTHIK	"	[Signature]
14.	VHICRAM SP	D2 - Botany	[Signature]
15.	Nadha Gopal. A	"	[Signature]
16.	Bala Subramani	"	[Signature]
17.	Lo. Sharan	D1 Botany	[Signature]
18.	P. Lakshminarayana	D2 BOTANY	[Signature]
19.	Prasan kareem. F	D1 Botany	[Signature]

Dr. R. MUTHUKUMARAN
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Coimbatore District

S.NO	NAME	DESIGNATION	SIGNATURE
21.	V. Kavyapriya	D2 - Botany	V. Kavyapriya
22.	V. Vidya	D2 - Botany	V. Vidya
23.	C. Monisa	D2 - Botany	C. Monisa
24.	B. Sneha	D2 - Botany	B. Sneha
25.	P. Naveena	D2 - Botany	P. Naveena
26.	N. Manoranjitham	D2 - Botany	N. Manoranjitham
27.	K. AISHWARYA	D2 - BOTANY	K. Aishwarya
28.	G. Soumyadevi	D2 - Botany	G. Soumyadevi
29.	S. SENASWETHU	D2 - Botany	S. Senaswethu
30.	B. Preethi	D2 Botany	B. Preethi
31.	D. Lavanya	D2 Botany	D. Lavanya
32.	K. Mouyassari	D2 Botany	K. Mouyassari
33.	R. Bhargavi Ravi	D2 - Botany	R. Bhargavi Ravi
34.	T. Kamalidevi	D2 - Botany	T. Kamalidevi
35.	S. Kaviya	D2 - Botany	S. Kaviya
36.	P. Sudhakshmi	D2 - Botany	P. Sudhakshmi
37.	S. Lathika	D2 - Botany	S. Lathika
38.	B. Buvanawari	D2 - Botany	B. Buvanawari
39.	PRIVA DARSINI. S	D3 - BOTANY	Priva Darsini S
40.	HARITHA. S	"	S. Haritha
41.	PARKAVI. R	"	R. Parkavi
42.	DEEPIKA. M	"	M. Deepika
43.	BHUVANESWARI. S	"	S. Bhuvaneshwari
44.	Bhavan	"	Bhavan

45. V. Manikandan D3 Botany

Dr. R. MUTHUKUMARAN,

M.A., M.Phil., B.Ed., Ph.D.,

PRINCIPAL K.

N.G.M. College, Pollachi - 642 001

Coimbatore District

Karthikeyan

D3 Botany

Karthik

S.NO	NAME	DESIGNATION	SIGNATURE
47.	Gt. Divya prabha	D. Botany	Gt. Divya prabha
48.	C. Shikitha	D. Botany	C. Shikitha
49.	B. Devamithra	D. Botany	B. Devamithra
50.	C. Chikrakala	D. Botany	C. Chikrakala
51.	M. Valarmathi	D. Botany	M. Valarmathi
52.	K. Kowsalya	D. Botany	K. Kowsalya
53.	S. Swathi	D. Botany	S. Swathi
54.	B. Sivasangari	D. Botany	B. Sivasangari
55.	V. Gokila	D. Botany	V. Gokila
56.	K. Ganga Sri	D. Botany	K. Ganga Sri
57.	M. Mahalakshmi	D. Botany	M. Mahalakshmi
58.	V. Jyotsalya	D. Botany	V. Jyotsalya
59.	Marigammal. M	D. Botany	Marigammal. M
60.	Vinnarasi shobiya.	D. Botany	Vinnarasi shobiya.
61.	Kiruthika Lakshmi	D. Botany	Kiruthika Lakshmi
62.	Kiruthika	D. Botany	Kiruthika
63.	P. Santhiya	D. Botany	P. Santhiya
64.	Jk. Saranya	D. Botany	Jk. Saranya
65.	M. Umamaheshwari	D. Botany	M. Umamaheshwari
66.	V. Selva Priya	D. Botany	V. Selva Priya
67.	Mumthaj begum s	D. Botany	Mumthaj begum s
68.	R. Mutharasi	D. Botany	R. Mutharasi
69.	A. Yuvadhoshini	D. Botany	A. Yuvadhoshini


R. MUTHUKUMAR
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 PRINCIPAL
 R.C.M. College, Pollachi - 642 001
 Coimbatore District

[illegible]

5. Details of the resource person

Mr. A. Vijayaragunath

Managing director of Green Cotton TEX

Tirupur

Event ID: IQAC/2023-24/JAN/197

	Nallamuthu Gounder Mahalingam College (Autonomous) Re-Accredited by NAAC and ISO 9001:2015 Certified Institution Affiliated to Bharathiar University, Coimbatore Pollachi – 642 001
Name of the programme: Organic farming for budding entrepreneurs	
Department : Department of Botany, NGM college	
Name of the Organizing Secretary : Dr. K. Rajalakshmi, Associate Professor, Department of Botany, NGM College, Pollachi	
Category : Three days Regenerative Agriculture Workshop	
Date : 22/01/2024 to 24/01/2024	No. of Days : 3
No. of Staff Participants: 13	No. of Students Participants: 92
In Collaboration with : Institution Innovation Council (IIC)	
Target Audience : UG and PG students	Beneficiaries of the Event : UG and PG students
Link to the Activity report on the website : https://docs.google.com/document/d/1SgLgx_xkLJLMWvh0rD_dVPcmjs6BOrfD/edit	

Enclosure:

1. Brochure
2. Detailed report
3. Geo tagged photo with date and captions (Name of the event, place, etc.)
4. Attendance form (Name, Designation and Signature)
5. Details of the resource person

2. Brochure

IQAC/2023-24/JAN/191



**NALLAMUTHU GOUNDER MAHALINGAM
COLLEGE, POLLACHI**
(Autonomous) Re-Accredited by NAAC, ISO 9001:2015 Certified Institution





**MAHINDRA TRACTOR (PVT.) (LTD.)
NAANDI FOUNDATION,
&
DEPARTMENT OF BOTANY**

In Association with
INSTITUTION'S INNOVATION COUNCIL



ORGANIZES



**Three Days Regenerative Agriculture Workshop
on
Organic Farming for Budding
Entrepreneurs**

22nd to 24th January 2024



21 hours (7 hours/ day)



@ BHARATHIAR ARANGAM



**PARTICIPANTS: FINAL YEAR LIFESCIENCE STUDENTS
(BOTANY AND ZOOLOGY)**

2. Detailed report

On 22nd to 24th January 2024 , three days regenerative agriculture workshop on “Organic farming for budding entrepreneurs” organized by the Department of botany along with Mahindra Tractor (PVT.) (LTD.), Naandi Foundation and the Institution Innovation Council. This Programme mainly focused on organic farming and its importance, encouraging the participants to explore the unique features and opportunities of professional development in society.

Programme Overview:

Date : 23/01/2024 to 24/01/2024

Venue : Bharathiyar Arangam

Theme : “Organic farming for budding entrepreneurs”

DAY -1

The programme was started at 10.00 am with tamil thai vazhthu by the student choir. **Dr. A. Logamadevi**, Head of the Department of Botany, delivered the welcome address shared her knowledge and experience about organic farming regarding the current situation. Then the chief guest **Mr. P. Senthil Kumar**, Organic farmer & Trainer were honored by the principal and staff members with a plant. The presidential address was delivered by **Dr. R. Muthukumaran**, principal of the college, with his compliments to the Department of Botany for organising the programme along with the IIC. He shares his views and experiences on various aspects of farming, day-to-day skills in teamwork and collective responsibility for professional development. He also encouraged the participants to come forward and utilize the programme. **Dr.A.M.Anandakumar**, Assistant Professor of PG Botany introduces the chief guest. The keynote address was given by the chief guest, **Mr. P. Senthil Kumar**. In the first session of his speech, he shared his experiences with organic farming. He started his speech by talking about the history & cause of organic farming. He discusses the problems in the distribution of food, preservation, and post-harvest entomology in recent times. He conducted games in between the sessions to increase our logical thinking, which is something different to us, and it also included our active participation and curiosity about the session.

He explained the main thing, which is the techniques of multi-crop rotation, various aspects of organic farming, and different types of properties. He also suggested several books and documentaries on farming and (GMO) genetically modified seeds for better understanding and to increase the knowledge of organic farming.

DAY -2

The second day **Mr. Bharath**, (BSc. Agriculture) was invited as the chief guest for the programme to share his thoughts and Business experiences in “Waste management”. The welcome address was delivered by **Dr. K. Rajalakshmi**, Associate Professor, Department Botany. The keynote address was given by the chief guest **Mr. Bharath** , He started the session with his own business journey on waste Management. He briefly discussed about the “Black soldier fly”. He also mention the Bio- dynamic farming methods and its importance and he also highlighted about pest control, soil microbial action, different types of waste controlling methods and conflicts in decomposing the waste which we faces in our day-to-day life activities. The next session was continued by **Mr. P. Senthil Kumar**. He broadly explains about the Seeds i.e.seed selection, and he highlighted about the various seed conservation methods in our country.

DAY -3

After 2 days of workshop, students visit at **Pragathi farm**. It is one of our most memorable moments in this programme. Mr. P. Senthil Kumar explained about the farm and its work. The surprising part of the farm is the cow hostel and its maintenance. The farm mainly focused on the natural farming, which is the Amirthakaraisal tank and its preparation, bio-gas, solar dryer, irrigation systems used in different aspects, harvesting the solar energy, recycling the waste, feeding the bacteria, and highlighting the mulching process, i.e., on-the-spot compost, dead & live mulching. After the field visit, **Mr. P. Senthil Kumar** explained the role of insects in farming. Finally certificates distributed by the all the participants. The programme was concluded with a vote of thanks by **Dr. E. Neelamathi**, Assistant professor, Department of Botany. The programme ended successfully with National Anthem.

Conclusion:

Organic farming was actually initiated as an answer to the environmental sufferings caused by the use of chemical pesticides and synthetic fertilizers. Organic farming aims to restoring soil health, maintenance of diversity, increase agricultural production, produce superior quality products, with high nutritional value and free from chemicals. This programme encouraged the participants to come forward with their own ideas and awareness of organic farming for a good health.

3. Geo tagged photo with date and captions





4. Attendance form

NALLAMUTHU GOUNDER MAHALINGAM COLLEGE

(Autonomous) Pollachi

Mahindra Tractor (PVT.) (LTD.) Nanndi Foundation

&

Department of Botany

In association with IIC

organizes

Three Days Regenerative Agriculture Workshop

On

Organic Farming for Budding Entrepreneurs

Attendance form

Date: 22-01-2024

Time: 9.00am to 5.00pm Venue: Arutcelvar Arangam

S.NO	NAME	DESIGNATION	SIGNATURE
1.	Dr. Ryulthuben prang		
2.	A. LOCHANADEVI	Head, Botany	
3.	Dr. K. RAJALAKSHMI	Asst. Prof of Botany	K. N.
4.	Dr. E. NEELAMATHI	Asst. Prof of Botany	E. Neelamathi
5.	Dr. S. MARISELVI	Asst. Prof of zoology	S. Mariselvi
6.	A. SARVALINGAM	Asst. prof. Botany	A. Sarvalingam
7.	D. Sowmya	Asst. prof. Botany	D. Sowmya
8.	A. vignesh	Asst. prof. Botany	A. Vignesh
9.	MS. S. JAYALAKSHMI	ASST. Prof of Zoology	MS. S. Jayalakshmi
10.	Dr. S. CHRISTOBHER.	Asst. Prof. of Zool	S. Ch
11.	Dr. P. Sathishkumar	Asst. Prof. of Botany	P. Sathishkumar
12.	Dr. A.M. Anandakumar	Asst. Prof or Pr Botany.	A.M. Anandakumar
13.	Dr. R. Rakkinmuthu	Asst. Prof & Head of Botany.	R. Rakkinmuthu

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Coimbatore District

S.NO	NAME	DESIGNATION	SIGNATURE
14.	K. Susharini	1st M. SCBOTANY	K. Susharini
15	F. Vanitha	"	Vanitha F
16	G. Anjana	"	Anjana G
17	Keerthana	"	Keerthana
18	Charumathi	"	Charumathi
19	Sangeetha.M	"	Sangeetha M
20	Y. Vasaj. K	"	Y. Vasaj. K
21	Maheswari.A	"	Maheswari.A
22	Maheswari. T	"	Maheswari. T
23	Priya.M	"	Priya.M
24	Abinaya.M	"	Abinaya
25	V. Akhya	2nd Bsc Botany	V. Akhya
26	S. Bhuvaneshwari	"	S. Bhuvaneshwari
27	M. Deepika	"	M. Deepika
28	R. Parkavi	"	R. Parkavi
29	S. HARITHAA	"	S. Haritha
30	PRIYA DARSINI. S	"	Priya Darsini S
31	B. BINCY	"	Bincy. B
32	Gulam Ahmad Raza. JA	"	Gulam Ahmad Raza. JA
33	R. HARITHARAN	"	R. Haritharan
34	B. Naveen Kumar	"	B. Naveen Kumar
35	K. Karthikeyan	"	K. Karthikeyan
36	V. Manikandan	"	V. Manikandan


Dr. R. MUTHUKUMARAN,
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 Coimbatore District

S.NO	NAME	DESIGNATION	SIGNATURE
37	Sudhalakshmi P	D2-Rotary	P. Sudha
38	Lathika S.	"	S. Lathika
39	Buvaneshwari S	"	S. Buvaneshwari
40	Vidya V	"	V. Vidya
41	Manoranjitham N	"	N. Manoranjitham
42	Selvaswetha S	"	S. Selvaswetha
43	D. Lavanya	"	D. Lavanya
44	B. Preethi	"	B. Preethi
45	K. Lavanya	"	K. Lavanya
46	B. Pavithra	"	B. Pavithra
47	C. Monisa	"	C. Monisa
48	K. Mouya Sri	"	K. Mouya Sri
49	S. V. V. V. V.	"	S. V. V. V. V.
50	E. Rajkumar	"	E. Rajkumar
51	P. SAKTHIVEL	"	P. SAKTHIVEL
52	A. Mohamed shafiq	"	A. Mohamed shafiq
53	S. Rohith	"	S. ROHITH
54	R. Vinodh	"	R. Vinodh
55	A. Nandha gopal	"	A. Nandha gopal
56	S. BALAGANESH	"	S. Balaganesh
57	S. Guna Sekar	"	S. Guna Sekar
58	G. Suresh	"	G. Suresh
59	P. VIJAY	"	P. VIJAY
60	P. KARTHIK	"	P. KARTHIK

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S.NO	NAME	DESIGNATION	SIGNATURE
71	K. Gleetha	D3 - Zoology	K. Glee
72	S. Gomathi	"	S. Gomathi
73	N. Deepa	"	N. Deepa
74	S. RUBENA BEGAM	"	S. Rubena
75	P. Anwaraya	"	P. Anwar
76	V. Gayathri	"	V. Gayathri
77	M. Ambukhani	"	M. Ambukhani
78	S. Hemamini	"	S. Hemamini
79	P. Janani Devi	"	P. Janani
80	T. Sri Sreeetha	"	T. Sri Sreeetha
81	T. Malini Priya	"	T. Malini Priya
82	S. Indhu	"	S. Indhu
83	K. Vinitha	"	K. Vinitha
84	A.M. Veda thirumakal	"	A.M. Veda thirumakal
85	A. MADHAKSHMI	"	A. Madhakshmi
86	G. MENAKA	"	G. Menaka
87	S. JAFEEESA	"	S. Jafeesa
88	V. JEEVITHA	"	V. Jeevitha
89	M. ANCESHA	"	M. Ancesha
90	S. PRADHEEP	"	S. Pradheep
91	S. Jayasurya	"	S. Jayasurya
92	N. Surya	"	N. Surya
93	M. Hakeem	TJ. M.Sc Botany	M. Hakeem
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5. Details of the resource person

1. Mr. P. Senthil Kumar

Organic farmer & Trainer

2. Mr. Bharath

Entrepreneur