

## Report of YIP Activities at M.E.S Asmabi College

This detailed report provides insight into the college's commitment to promoting creativity, learning, and community partnerships. The inception of Young Innovators Programme took place on 09/06/2023 at M.E.S Asmabi College. The event marked the beginning of various YIP initiatives and programs at the college.

### Key Personnel:

- **Nodal Officer:** Dr. Dhanya P. R.
- **Assistant Nodal Officer:** Smt. Chithra P.

### Orientation for Beginners:

- An orientation session was conducted on 27/06/2023, which was attended by 128 students. The session aimed to familiarize beginners with the activities and programs at the college.

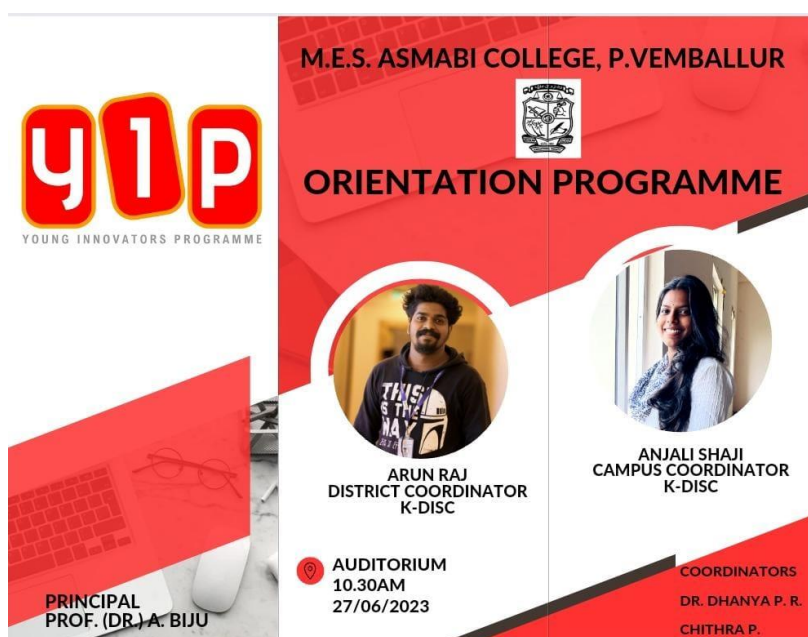
### Sessions:

#### 1. Session I:

- **Conducted by:** Anjali Shaji
- **Role:** Campus Coordinator

#### 2. Session II:

- **Conducted by:** Arun Raj
- **Role:** District Coordinator





Inaugural session of  
YIP



**Session Conducted  
by: Anjali Shaji**



Session by District  
Coordinator – Arun Raj

## Student representatives

<b>Institution: M.E.S. Asmabi College, P.Vemballur</b> <b>Student Representatives List from each class/ courses</b> <i>(3 Student Representatives from each class/ course, from all years 1st, 2nd, 3rd years, etc.)</i>					
Sl. No.	Name of Student	Mobile Number	Email ID	Programme/ Course	Year of S (I/II/III)
1	Beegam Liyana	7994093986	liyanabeegum59@gmail.com	B.Sc. Aquaculture	III
2	Abhinandhu K. S.	9495095039	abhinandhuks@gmail.com	B.Sc. Aquaculture	III
3	Anurag K. S.	8921694898	anuragappu2004@gmail.com	B.Sc. Aquaculture	III
4	Fathima Noumin	7034071498	nauminzx007@gmail.com	BA English	I
5	sadhiya	7902486247	Shadhiyasefiya@gmail.com	BA English	I
6	Mohammad Ali PM	7594032395	alimon759407@gmail.com	BA English	I
7	NEHALA K H	8921760066	nehalakhneha38642@gmail.com	B Sc Botany	III
8	NASWIF K P	9744605496	naswifkps@gmail.com	B Sc Botany	III
9	ASIFA K	8891222068	asifaazeez709@gmail.com	B Sc Botany	III
10	Fasna.P.M.	9207410806	Fazzfasna340@gmail.com	III BA English	III
11	Athira.K.J.	7736244094	athirajinadevan@gmail.com	III BA English	III
12	Vismay Shabu	9961462850	vismayshabu629@gmail.com	III BA English	III
13	ANJANA A K	8129726679	anjanaak56@gmail.com	B.Voc Fish Processing Technology	III
14	ALEENA E S	9995143631	aleenasunilkumar6@gmail.com	B.Voc Fish Processing Technology	III
15	SAFIYA ISMAIL	8606080490	www.safiaismail123@gmail.com	B.Voc Fish Processing Technology	III

There are 122 representatives – 3 representatives from each class of the college.

## Idea Registration Campaign:

- A microlevel idea registration campaign was organized on 4/7/23. As a result, 30 ideas were successfully loaded into the YIP portal, reflecting the creative engagement of the college community.



Idea registration  
 campaign –  
 microlevel



YIP - Second session  
4<sup>th</sup> July 2023

1	VISWAJITH B.	III B.Sc. Aqua	<u>Viswajith</u>
2	ATHULYA-M	"	<u>Athulya</u>
3	SAFVAN P.P.	"	<u>Safvan</u>
4	AKSHIN RAJ	"	<u>Akshin</u>
5	LAINUS SUNIL	"	<u>Lainus</u>
6	Islam. N-a	B.com C.A	<u>Islam</u>
7	Nihale Abdul Mulhalib	Bsc Maths	<u>Nihale</u>
8	Zainabul Gadaaiya m-k	Bsc Maths	<u>Zainab</u>
9	safvana	3 <sup>rd</sup> BBA	<u>Safvana</u>
10	safa nasrin	"	<u>Safa</u>
11	Nufaila	Bsc Maths	<u>Nufaila</u>
12	Sana nasrin (54)	3 <sup>rd</sup> BBA	<u>Sana</u>
13	Shaniya (7)	5 <sup>th</sup> BBA	<u>Shaniya</u>
14	farrana		<u>Farrana</u>
15	Farooq		<u>Farooq</u>
16	Sana Ameen		<u>Sana</u>
17	Fathima Nesrin	1 <sup>st</sup> BBA	<u>Fathima</u>
18	Athul H-s	3 <sup>rd</sup> BVOC FPT	<u>Athul</u>
19	Amithraj	"	<u>Amithraj</u>
20	Ashkes Ali	"	<u>Ashkes</u>
21	Prasanna jabin	2 <sup>nd</sup> BVOC FPT	<u>Prasanna</u>

23.	Amana.c.s	I <sup>nd</sup> Bsc physics	<u>Ashf</u>
24.	Jumana -c.s	I <sup>nd</sup> Bsc physics	<u>H</u>
25.	FATHIMA RUSHMINA	I <sup>nd</sup> Bsc physio	<u>Rushmi</u>
26.	Asna Shesin vv	I <sup>nd</sup> Bsc Physics	<u>A</u>
27.	Huda Shafiya	2 <sup>nd</sup> Bsc Physics	<u>H</u>
28.	Hasna. P.A	II <sup>st</sup> Bsc Botany	<u>Hasna</u>
29.	Amal Krishna	II <sup>st</sup> Bsc physics	<u>Amal</u>
30.	Ansaf V.A		<u>Ansaf</u>
31.	Ameen	II <sup>st</sup> Bsc physics	<u>Ameen</u>
32.	shifamol.TA	II <sup>st</sup> Bsc Botany	<u>Shifamol</u>
33.	Asiya nourin	II <sup>st</sup> Bsc Psychology	<u>Asiya</u>
34.	Nodha	II <sup>st</sup> BA ENGLISH	<u>Nodha</u>
35.	Atbira.P.T	II <sup>st</sup> Bsc Physics	<u>Atbira</u>

### Idea registration – 30 ideas loaded in YIP portal

K-DISC YIP - Young Innovator's Program 5.0


MENU: RESET PASSWORD, EXTERNAL MENTOR, Level 1 Evaluation, IDEA 2022- IPC, View Problemshef, category 2 evaluation, Facilitator Registration, District Evaluation, Pitchdeck Evaluation, category 3 evaluation, State Level Evaluation 4.0

SI No	Idea Id	Idea Summary	Challenge Admissible	Theme	Sub Theme	Status	Action
1	19103	To make a garlic peeler that is efficient, portable and low cost. We incorporated pretreatments to the garlic such oil spraying and heat treatment followed by abrasion using cylindrical roller.	Star Challenge	Dairy and Food Technologies	Improvement in Processing	Pending	Evaluate
2	19167	An app in order to mention the leftover food by hotels and from there we can give an option for individuals or group to purchase or donate the food through the app. The orphanages or needy ones will also have an option to	Star Challenge	Dairy and Food Technologies	Food security and value addition	Pending	Evaluate

## Evaluator Selection:

- **Category 2 Evaluators (Star Challenge – Online Evaluation):** Smt. Chithra P and Dr. Dhanya P. R. were chosen as evaluators for the Star Challenge, participating in the online evaluation process.
- **Category 1 Evaluators (St. Anne’s High School, Westfort, Thrissur):** Smt. Chithra P and Dr. Dhanya P. R. were selected as evaluators for a specific project at St. Anne’s High School.

## Evaluators for Category 2 & 3 online

 **Anu Mariya C. J** <spe01.dic.Kozhikode@kdisc.kerala.gov.in> Sep 8, 2023, 10:29 AM ☆ ↶ ⋮

to Anu, bala@idearocket.in ▾

Dear Sir/Madam,

I hope this email finds you well. I am reaching out to inform you that you have been assigned to evaluate **20** ideas submitted by **YIP** Category 2 & 3 students on the concerned theme. Your expertise and insights will be invaluable in assessing these ideas and selecting promising ones.

To begin the evaluation process, you may login to the evaluation platform with your login credentials.

Username : YOUR MAIL ID  
Password : **Yip#2023**

Evaluation Platform: <https://yip.kerala.gov.in/yipapp/index.php/Init/logout>

Kindly requesting you to complete the evaluation of the assigned ideas as soon as possible, preferably before 12<sup>th</sup> September 2023.

Timely completion of the evaluation process will enable us to provide feedback to the participants and move forward with the selection process smoothly. If you encounter any technical issues or have any questions during the evaluation, please feel free to reach out to concerned District Program Executive.

Thank you for your dedication and contribution to this evaluation process. We greatly appreciate your time and effort.

Kind regards,

**Anu Mariya C J**  
**District Innovation Council**  
**Senior Program Executive-Kozhikode**

## Category 1 Evaluator1

**Dr. P.V. UNNIKRISHNAN**  
MEMBER SECRETARY, KDISC &  
Ex OFFICIO SECRETARY TO GOVERNMENT  
Planning And Economic Affairs  
(Development and Innovation) Dept.

No: 482/2023/K-DISC

Dear Dr. Dhanya P. R,

**Sub: Young Innovators Programme Category 1 District Evaluation Regarding.**

Greetings from the Kerala Development and Innovation Strategic Council.

I am writing to extend a warm invitation to you on behalf of K-Disc for your participation as an evaluator in the upcoming District-level evaluation of the Young Innovators program 5.0 Category 1. Your expertise and valuable insights will be instrumental in determining the success of this program, and we are honored to have you join us.

Date: 14 October 2023

Venue: St Anne's Convent Girls High School, Westfort , Thrissur



Kerala Development and Innovation Strategic Council (K-DISC)  
Planning and Economic Affairs (Development and Innovation) Department  
Off: 2<sup>nd</sup> Floor, India Heights, Women's College Road, Vazhuthacaud, Thycaud P.O,  
Thiruvananthapuram -14, Kerala, India

Date:10.10.2023

Category 1 Evaluator 2

**Dr. P.V. UNNIKRISHNAN**  
MEMBER SECRETARY, KDISC &  
Ex OFFICIO SECRETARY TO GOVERNMENT  
Planning And Economic Affairs  
(Development and Innovation) Dept.

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Thiruvananthapuram -14, Kerala, India

Date:10.10.2023

L1 Preliminary Evaluation

- Preliminary evaluation is an integral part of the YIP Process. This is applicable only to Government & Government Aided schools.
- In YIP 2021 there were over 9000 ideas being submitted and this led to a significant delay in the evaluation process.
- In order to ensure the evaluation process happens on time and is effective, the preliminary evaluation is now divided into L1 & L2 Preliminary evaluation.
- The L1 preliminary evaluation will be done by the Institutional Nominee and a block level nominee from SSK



Meeting with DCE – 13/10/23 Online

#### Events:

- A meeting with the Directorate of Collegiate Education was on 13/10/23, indicating collaboration and engagement with educational authorities.
- The college celebrated the 'International Year of Millets' by showcasing innovative millet recipes, promoting sustainability and healthy eating practices within the college community.



You are viewing Dr. P.V Unnikrishnan's screen View Options



# Young Innovators Programme (YIP)

## Meeting with DCE - 13<sup>th</sup> October 2020

From Samsung SM-A236E to Everyone

Dr. Leena Samuel, Panampilly Memorial Government College, Chalakudy, Thrissur



Sign in View

Dr. Dhanya P. R.

Dr. Dhanya P. R.


Dr. P.V Unnikrishnan

Sivaprasad A, G...

Sivaprasad A, GCMunnar



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## Experience the Journey of Innovation

The objective of the program is

- to develop an ecosystem for identifying young innovators with brains for solving **real life problems**, mentoring them as teams, attaching them to research institutions/ partner institutions with **scholarships for their research** and give them a journey around the innovations, researching, re-creating, incubating and accelerating the innovation.

✓ Triple Helix Model which involves the **Government, Industry & Academia**

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Sign in View

Dr. Dhanya P. R.

Dr. Dhanya P. R.


Dr. P.V Unnikrishnan

Sivaprasad A, G...

Sivaprasad A, GCMunnar

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Unmute Start Video Participants 152 Chat 1 Share Screen Record Show Captions Reactions Apps Whiteboards Notes Leave

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The diagram illustrates the innovation process flow:

- Start-up Mission Platform Role** (Tier 3, Tier 2, Tier 1)
- DIGITAL IDEA PLATFORM** (Higher Educational Institutions, Research Centres, Higher Secondary Schools, Facilitators)
- MENTOR-MENTEE PLATFORM** (Mentors, Innovation Fellows, Mentees)
- INNOVATION SAND BOX** (Product Development, Design, Business Plan, Intellectual Property, Technology)
- ACCELERATION** (Hackathons, Incubation, Research, Rapid Prototype Challenge)

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Jyothi Prasad

The Process



Sign in View

Dr. Dhanya P. R.

Dr. Dhanya P. R.

Dr. P.V Unnikrishnan

tojo jose

Jyothi Prasad



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This screenshot shows a Zoom meeting with a screen share of a hexagonal grid of science and technology categories. The categories include: Agriculture and Plant Sciences, Animal Husbandry and Poultry Sciences, Complementary and Alternative Medicine AYUSH, Post-pandemic Innovations in Epidemic Management, Traditional Industries and Micro Small and Medium Enterprises, Dairy and Food Technologies, Problems of Children, Solid, Liquid and Hazardous Waste Disposal, Assistive Technologies and Wearables, Water Conservation and Drinking Water, Problems of the Elderly, Climate Change Adaptation, Disaster Management & Environmental Sciences, Modern Med and Biomed Technologies, Renewables, Energy Conservation, E-mobility and Carbon Sequestration, Urban Planning, Transport, Port and Harbor Engineering, Digital, Creative Art Forms, AR/VR & Game Design, Fisheries and Ocean Sciences, Data Sciences and Future Technologies, Biotechnology, Molecular Biology, Problems of the Marginalised and Backward Regions, and Shelter.

Participant names visible on the right: Dr. Dhanya P. R., tojo jose, hp.

This screenshot shows a Zoom meeting with a screen share of a flowchart detailing the innovation process. The process starts with four categories (Category 1 to 4) leading to various stages: Stakeholder Survey, Inno Fest (Block Level), Foundation Workshop, Innovation Congress (District Level), Immersion Workshop, and Innovation Pre-Finale (Zonal Level). The process concludes with three main outcomes: Kerala SocialGood Challenge, Kerala Research Showcases, and Kerala Product Hackathon.

Participant names visible on the right: Dr. Dhanya P. R., hp, N Robert WMO C...

This screenshot shows a Zoom meeting with a screen share of a list of benefits and a photo of a workshop. The list includes:

- ❖ Training on concepts of Innovation & Entrepreneurship
- ❖ Cash Prize for District-level winners (team) and Final winners (Rs 50,000 p...)
- ❖ Mentoring by Experts
- ❖ Funding after selection
- ❖ Link UG/PG projects and PhD theses
- ❖ Activity Points
- ❖ Work in coordinated projects of Univ...
- ❖ Rewards for Institution/Facilitators
- ❖ Foundation for Career Development

A photo of a workshop is shown on the left. Participant names visible on the right: Dr. Dhanya P. R., hp, N Robert WMO C...

# Students showcase talent, win State support to scale up their projects

**The Hindu Bureau**  
THIRUVANANTHAPURAM

Five teams comprising budding innovators from schools and colleges in Kerala are set to receive State support to scale up their projects under a scheme designed to promote new ventures in the start-up ecosystem.

The innovators became eligible for the Innovators Privilege Card after successfully developing and showcasing prototypes of five products as part of the Young Innovators Programme (YIP), jointly organised by the Kerala Startup Mission (KSUM) and the Kerala Development and Innovation Strategic Council (K-DISC).

The five prototypes have been developed by young innovators from three institutions — Sanato



Arya S., Anoop Kumar V., and Haree Krishna of SD College, Alappuzha, who bagged the Innovators Privilege Card of the Kerala Startup Mission as part of the Young Innovators Programme.

na Dharma College, Alappuzha; St. George English Medium LP School, Chully, Angamaly; and SNHSS Pulamkulam, North Paravur. The showcased products are fingerprint bike starter, automatic water-level indicator, utilisation of water hyacinth, solar water heater and drier, and energy

saving cooking vessels. The achievement will help them get priority in accessing KSUM's schemes, grants, investment, mentoring, Fablab facility, cross sell platforms and incubation. The card offers them free access to KSUM-organised summits and events like Big Demo Day

Commenting on the YIP project, KSUM Chief Executive Officer Anoop Ambika termed the innovative ideas from the younger minds highly commendable and promised support to take them to the next level. "It's significant that such ideas are cropping up from educational institutions in the State. Nurturing the budding talents will boost efforts to ramp up the start-up ecosystem," he added.

### Funding

The YIP provided funding support to 15 projects in 2019. Conceived by the K-DISC, the YIP aims at empowering future innovators to come out with new products, services or models to meet emerging requirements, unarticulated needs, or existing market needs more effectively.

## YIP 6.0 – Launching

### YIP 6.0 - Building On the Fundamentals

Milestone	Cat 1 (High Schools, HSS, VHSE)	Cat 2 (Arts/Science/Engg/ Law Colleges)	Cat 3 (Medical Colleges)	Cat 4 (IT)
Launch	4 <sup>th</sup> Oct 23	4 <sup>th</sup> Oct 23	4 <sup>th</sup> Oct 23	4 <sup>th</sup> Oct 23
Idea Registration Window Opens	15 <sup>th</sup> Oct 23	31 <sup>st</sup> Oct 23	31 <sup>st</sup> Oct 23	31 <sup>st</sup> Oct 23
Idea Registration Window Closes	30 <sup>th</sup> Nov 23	15 <sup>th</sup> Dec 23	15 <sup>th</sup> Dec 23	15 <sup>th</sup> Dec 23
Preliminary Winners Announcement	15 <sup>th</sup> Dec 23	1 <sup>st</sup> January 24	1 <sup>st</sup> January 24	1 <sup>st</sup> January 24
Block Training	23 <sup>rd</sup> Dec 23	N/A	N/A	N/A
Zonal/District Evaluation	31 <sup>st</sup> Jan 24	31 <sup>st</sup> Jan 24	31 <sup>st</sup> Jan 24	31 <sup>st</sup> Jan 24
Immersion Training	10 <sup>th</sup> and 11 <sup>th</sup> Feb 24	10 <sup>th</sup> and 11 <sup>th</sup> Feb 24	10 <sup>th</sup> and 11 <sup>th</sup> Feb 24	10 <sup>th</sup> and 11 <sup>th</sup> Feb 24
State Level Evaluation	13 <sup>th</sup> Apr 24	13 <sup>th</sup> Apr 24	13 <sup>th</sup> Apr 24	13 <sup>th</sup> Apr 24

Dr. Dhanya P. R.

Dr. Dhanya P. R.

Dr. P. V. Unnikrishnan

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Nobert WMO C...

Nobert WMO College

Unmute
Start Video
Participants 168
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## **Celebration of 'Year of Millets' by YIP in Collaboration with Department of Aquaculture and Biochemistry**

**Overview:** In commemoration of the 'Year of Millets,' the Young Innovators Program (YIP) at M.E.S Asmabi College collaborated with the Department of Aquaculture and Biochemistry to organize a series of engaging activities promoting millet awareness and sustainability.

### **Key Activities:**

#### **1. Poster Making Competition:**

- A poster making competition was conducted to encourage creativity and raise awareness about the benefits of millets. Students from various departments participated, showcasing their artistic skills and knowledge about millets.

#### **2. Millet Lunch for Staff and Students:**

- A special millet lunch was organized for both staff and students of the college. This initiative aimed to introduce and promote the consumption of millet-based dishes, highlighting their nutritional value and culinary versatility.

#### **3. Exhibition and Sale of Millet Value-Added Products:**

- An exhibition was set up to display various millet value-added products, including snacks, beverages, and traditional dishes. Students and visitors had the opportunity to explore and purchase these innovative millet products, contributing to the promotion of millet-based entrepreneurship.

#### **4. Collaborative Efforts:**

- The collaboration between YIP and the Departments of Aquaculture and Biochemistry facilitated a multidisciplinary approach towards promoting millets. It brought together expertise in innovation, nutrition, and sustainability to create a comprehensive and impactful celebration of the 'Year of Millets.'

MES Asmabi College



Departments of  
Aquaculture,  
Botany,  
Biochemistry &  
Chemistry

*Celebrates*

# INTERNATIONAL YEAR OF MILLETS 2023

- Poster Making Competition
- Exhibition on Indian Millets
- Innovative millet products and sale
- Awareness talk on nutritional importance of millets

**24TH  
NOVEMBER  
2023  
AUDITORIUM**



In association with

IEDC  
YIP  
Boomithrasena club  
Millet Mission Kerala  
Green initiatives







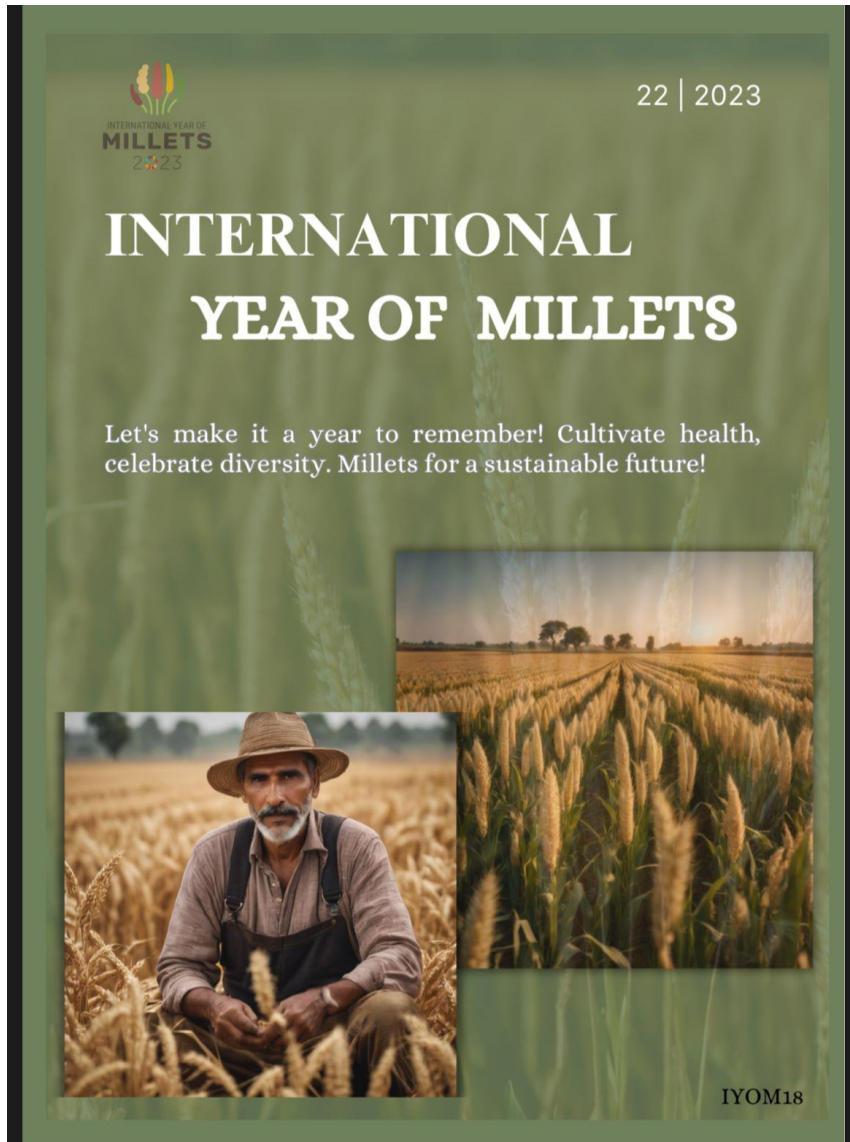
Poster making competition

First prize winner in Poster making competition



Impressive and minimalistic design, adheres to proper white space utilization, provides comprehensive information, and exhibits excellent subject placement – scores 8.5 out of 10.

Second prize winner in Poster making competition



Clean color palette, but image placement falls short, resulting in a lack of visibility – rates 6.5 out of 10.

**Impact and Outreach:** The activities organized as part of the 'Year of Millets' celebration not only promoted awareness about the importance of millets but also fostered creativity, community engagement, and sustainable practices within the college campus. The event encouraged healthy eating habits, highlighted the significance of millets in nutrition, and showcased the potential of millet-based products in the market.

**Conclusion:** The collaborative efforts between YIP, the Department of Aquaculture, and Biochemistry in celebrating the 'Year of Millets' exemplify the college's commitment to innovation, sustainability, and holistic education. Through engaging activities like the poster making competition, millet lunch, and exhibition, the event successfully raised awareness, promoted local produce, and empowered students to embrace millets as a sustainable food option.

## **Report: Awareness Talk on Nutritional Value of Millets**

### **Speakers:**

#### **1. Mr. Murshid V, Nutritionist, NRC Agali, Palakkad:**

- Mr. Murshid V, a nutritionist from NRC Agali, Palakkad, delivered a comprehensive talk on the nutritional value and health benefits of millets. His expertise and insights shed light on the importance of incorporating millets into daily diets for improved health and well-being.

#### **2. Mr. V.K. Sreedharan, Environmentalist:**

- Mr. V.K. Sreedharan, an esteemed environmentalist, addressed the audience on the environmental sustainability aspects of millet cultivation and consumption. His talk emphasized the eco-friendly nature of millets and their positive impact on the environment compared to conventional crops.

### **Event Details:**

- **Date:** 24th November 2023
- **Venue:** M.E.S Asmabi College Auditorium
- **Audience:** Students, faculty members, and staff
- **Purpose:** To raise awareness about the nutritional value, health benefits, and environmental sustainability of millets as a healthy food choice.

### **Key Points Covered:**

#### **1. Nutritional Value of Millets:**



- Mr. Murshid V highlighted the rich nutritional content of millets, including high fiber, protein, vitamins, and minerals. He explained how millets can contribute to a balanced and healthy diet, promoting overall well-being.

## 2. Health Benefits of Millets:

- The nutritionist elaborated on the various health benefits of consuming millets, such as weight management, improved digestion, and control of lifestyle diseases like diabetes and hypertension. He emphasized the importance of incorporating millets into regular meals for better health outcomes.

## 3. Environmental Sustainability of Millets:

- Mr. V.K. Sreedharan emphasized the environmental benefits of millet cultivation, such as water conservation, soil health improvement, and reduced carbon footprint. He advocated for promoting millet farming to enhance sustainability in agriculture and mitigate climate change effects.

**Audience Response:** The awareness talk received positive feedback from the audience, with students and faculty expressing interest and enthusiasm about incorporating millets into their diets. The insights shared by the speakers resonated well with the attendees, inspiring them to consider the nutritional and environmental aspects of food choices.

**Conclusion:** The awareness talk on the nutritional value of millets featuring Mr. Murshid V and Mr. V.K. Sreedharan provided valuable insights into the health benefits and environmental sustainability of millets. By fostering awareness and understanding among the college community, the event aimed to promote healthy eating practices and sustainable food choices, aligning with the college's commitment to holistic well-being and environmental consciousness.

MES Asmabi College

Departments of  
Aquaculture,  
Botany,  
Biochemistry &  
Chemistry

*Celebrates*

# INTERNATIONAL YEAR OF MILLETS 2023

Awareness talk on  
Nutritional Value of Millets



Mr. Murshid V.  
Nutritionist  
NFC Agali, Palakad



Mr. V.K Sreedharan  
ENVIRONMENTALIST

**24TH  
NOVEMBER  
2023**  
10.30 AM  
AUDITORIUM



In association with

IEDC  
YIP  
Boomithrasena club  
Millet Mission Kerala, Thrissur District  
Green initiatives







# Millets products Exhibition



MES Asmabi College

Departments of  
Aquaiculture,  
Botany,  
Biochemistry &  
Chemistry

**FUND  
RAISER**

**24TH  
NOVEMBER  
2023**

**INTERNATIONAL  
YEAR OF  
MILLETS  
2023**

MILLET LUNCH



Millet lunch on 24/11/23  
Kindly give your orders to  
Ph.no 7356758482

**MILLET LUNCH – RS. 100/-**  
**MILLET LUNCH WITH FISH – RS.125/-**



Millet lunch to staff and students

