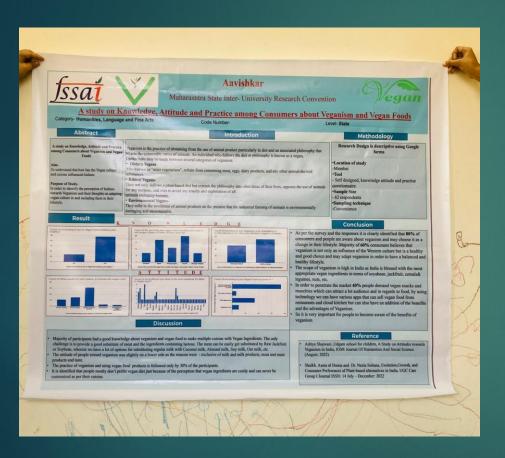


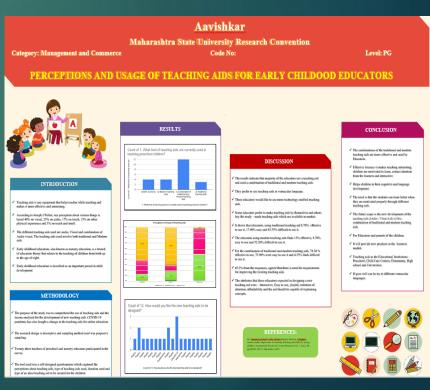
M.Sc. Entrepreneurship Management & Business Development

Research Poster Presentations by EMBD Students- Avishkar State Level at Savitribai Phule University, Pune



Ms. Huma Shaikh presented on Veganism

Ms. Bhavana Solanki presented on usage of teaching aids



Student led Workshop hosted by EMBD on Entrepreneurial Journey Experts were Dr. Eram Rao and Ms. Smita Vyas





RESEARCH PAPER PRESENTATIONS BY EMBD STUDENTS Oral Paper Presentation at Prin L.N. Wellingkar Institute of Management Development and Research



RESEARCH POSTER PRESENTATION BY EMBD STUDENTS-"Mission Millet: Mainstreaming Millets for a Smart Sustainable Tomorrow"- Conference organized in SVT College of Home Science

MILLETS and ENTREPRENEURIAL OPPORTUNITIES: A Review

(Bhavana Solanki, Sharmin Batliwala)



- The changing scenario of relationship between food and health has seen an increase in entrepreneurs venturing in food domain. Seasonal, local, alternative and sustainable ingredients to curate different recipes and products which are healthy and tasty are key features adopted by food
- Factors like changing food preferences, interest in experimental cooking, food tourism, local dining and health and wellness, increase in lifestyle disease and moving to traditional roots for food have helped the entrepreneurs to be creative in product formulations.

Objectives:

- 1. To assess the different food entrepreneurial ventures types existing using millets as the main ingredient.
- 2. To review the challenges and barriers and strategy adopted by millet food entrepreneurs . 3. To identify opportunities in the millet-based food
- entrepreneurial ventures.

Methodology:

Secondary data was collected in the form of research and review articles using Google Scholar, Shodhganga and other authentic sources and were reviewed in accordance to the objectives of the study.

- Millets can develop from seeds to ready to harvest crops in just about 65 days. This will help to increase food security and availability of food for the world.
- · Nutri dense, both Micro and Macro nutrients. Millets are non-acid forming, non-glutenous, highly nutritious, and easily digestible foods.
- · Millet are dual-purpose crops. It is cultivated both
- Millets contribute to mitigating climate change as it helps reduce the atmospheric carbon pressure







Market Survey - Existing Products

DRIIVA	FARSAN	FOODS	FOODS	SEEN IN RESEARCH ARTICLES
Lemon barley water Ragi milk Oat milk	Barley Jav (bhakri) Jowar puff Bajre chips	Granola munch Multi millet noodles Gluten free instant oats	 Jav grains Bajra atta Barley jav 	 Millet cookies Laddu

Entrepreneurial Opportunities



Government Measures to Increase Millets Production

- Integrated Cereals Development Programmes in Coarse Cereals ICDP-CC.
- Initiative for Nutritional Security through Intensive Millet Promotion - INSIMP
- Rainfed Area Development Programme RADP: a component of the Rashtriva Krishi Vikas Yojana -

CHALLENGES



- India is the leading producer of Millets that are used by many farmers as their staple for home consumption and for their cattle, the nutritional value of these products has been recognised but is not under the knowledge of people.
- As an entrepreneur it is very important to have deep knowledge about the millets and get people from various cities and state educated about it.
- · The millets are produced and grown in small rural areas the scope of having an entrepreneurial venture that may start manufacturing and producing products of basic categories like Farsan, Bakery items, Staple food and Packaged food, can bring a huge change in the economy of the state as well as the





Expert Session by Ms. Rashida Vapiwala "Ideation and Start Up"





Expert Session by Mr. Nilesh Lele "Start up and Finance"





Advanced Certificate Course on New Food Product Development- ITCFSAN



Students participating in activities on Entrepreneurship, Innovation & Incubation with SVT IIC-EIP Cell

Events Organised

UTKARSH Series – Motivational Lectures



Ms. Swati Bhat - Entrepreneurship Journey



Dr. Ankita Jain, IP Consultant, Session on Awareness of Basics of Intellectual Property



Events Organised

UTKARSH Series – Motivational Lectures

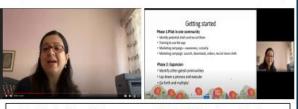




Problem Solving and Ideation

- Who am I -describe yourself in one liner
- What all ideas for Business or social problems come to me?
- Who are the people around you.
- List them in preference 1-5
- Today I choose to focus on (which) one particular idea to the...
- . What challenges or hundles I am likely to face while developing this
- . The future I see if the challenge or difficulties are sorted out

Dr. Yogita Kasture- Problem Solving and Ideation



Ms. Smita Vyas, Entrepreneur, MY TREE- Business Strategy

Students participating in activities on Entrepreneurship, Innovation & Incubation with SVT IIC-EIP Cell

Events Organised

World Entrepreneurs Day Celebrations

National Innovation Day Celebrations





Achievements

IMPACT LECTURE SERIES

Our College had been selected for Phase –II IMPACT LECTURE series between 23rd May 2022 to 15th July 2022. These lectures are funded by MoE, IIC.
Sessions planned for June 22 and June 29, 2022





DEPARTMENT OF POST GRADUATE PROGRAMS AND RESEARCH

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