



SHARAD PAWAR

INSPIRE FELLOWSHIP

A Journey from Inspiration to Excellence

Agriculture

Winter Batch
2021

Sharad Pawar

ADVISORY BOARD

Dr. Anil Kakodkar

(Former Chairman, Atomic Energy Commission of India)

Dr. Vivek Sawant

(Former MD, Maharashtra Knowledge Corporation Ltd)

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(President- CREDAI National)

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AGRICULTURE ADVISORY COMMITTEE

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Shri. Vilas Shinde

(Managing Director, Sahyadri Farms, Nashik)

Shri. Girish Chitale

(Director, Chitale Milk and Milk Products)

Mr. M.A Tejani

(Managing Director, Gits Foods Product Pvt. Ltd.)

Dr. Usha Barwale

(Director and CTO, Maharashtra Hybrid Seeds Company Private Limited
(MAHYCO))

Dr. S.S. Magar

(Former Vice Chancellor, Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth,
Dapoli)

Dr. S.N. Puri

(Former Vice-Chancellor, Central Agricultural University Imphal)



AN OVERVIEW OF WINTER BATCH

Timeline

SMART Goal Setting: Fellows will be asked to convert their **GOAL** to a **SMART GOAL** by following the below methodology

S Specific
M Measurable
A Achievable
R Realistic
T Timely

Fellows will develop SMART GOAL on Day 1 and Day 21 to observe the difference in their approach before and after the Bootcamp. The SMART GOAL will be targeted towards solving the major problem in the Fellow's PIR

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02 **Objectives of SPIF**

03 **Selection Process**

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02 Indo-Dutch Greenhouse Technology and Climate Control, Greenhouse Structure & Climate Control, Growing Media & Propagation, Irrigation & Fertigation Management

03 Integrated Pest Management of Vegetable Crops, Virtual session on Vegetables Crops Cultivation

04 Advanced Dairy Technology & Practices, Orientation to COE Dairy and Laboratory

05 Milk Products preparation & Interactive Session

06 Consumer Centric Approach in Marketing & journey as an entrepreneur

07 Climate Resilient Approach in Agriculture

08 Abiotic stresses on crop plants under climate change

09 Intellectual Property Rights in Agriculture & Entrepreneur Talk

10 Agricultural Marketing

11 Quantum Computing and Machine Learning & Innovation, Start-up Ecosystem

12 Fundamentals and Management of FPO's and Strengthening of Farmer Producer Companies. Sustainability and Institutional Capacity Development

13 Augmented Reality

14 GIS/ Computer Vision & Climate Smart Agriculture Industry Linkage, various government schemes for Agricultural Innovators

15 Digital marketing and Interactive session

16 Artificial Intelligence and Interactive talk

17 Applications of Artificial Intelligence in the Agriculture Sector and Entertainment show for the fellows

18 Introduction to Robotics

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21 Business Model & Pitch

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WORD OF APPRECIATION



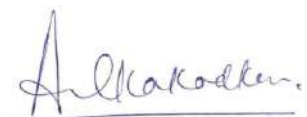
This overview of the progress made for the 2021 winter batch of Sharad Pawar Inspire Fellowship (SPIF) in Agriculture brings out salient aspects of the scheme including the twenty-one-day bootcamp that was organised for the fellows at Baramati. Clearly a lot of detailed thinking and planning has gone into shaping of this programme as even a quick glance of this booklet would reveal.

Our country has a distinctive feature of being a land of youth. A larger fraction of them come from the rural domain and thus are connected with agriculture in one way or other. It is thus vital that we create opportunities for them to explore their ideas to make a significant positive difference to agriculture and allied sector leveraging the full potential of new knowledge and technologies. Developments in industrial era have led to creation of greater opportunities in urban areas leading to significant migration from villages to cities and growing disparities between the two. The present knowledge era potentially reverses the situation. Through proper education, training and capacity building of youth and leveraging decentralised and democratised mode possible in the knowledge economy, rural domain can in-principle contribute in all the three sectors of economy viz. the agriculture, manufacturing and service sectors in a much more significant way. This could mean a major boost to rural economy and more importantly bridging of the urban-rural divide. Sharad Pawar Inspire Fellowship constitutes an innovative and important platform for this purpose.

It is nice to see that the bootcamp has created a very broad firsthand exposure for the Fellows in a broad range of new technologies and processes. Apart from seeing many of them in action, the bootcamp has also created life time opportunity for the fellows to listen to and interact with leaders and icons in these areas. I am certain, the fellows have emerged fully charged to take their respective ideas forward leveraging mentorship and incubation support that would come forward in days to come. A further outcome expected through this platform is the leadership development through peer-to-peer exchange among fellows and the conducive ecosystem that the platform enables. My best wishes to all Sharad Pawar Inspire Fellows for full success in their respective endeavours. May their collective efforts contribute to a new movement for accelerated development and growth of Maharashtra. That would be a fitting salute to glorious career of Hon. Shri Sharad Pawar.

I would also like to pay tributes to the initiative and leadership of Hon. Smt. Supriya Sule in shaping this very meaningful and creative endeavour and to the efforts and contribution of all colleagues involved in implementation of the Sharad Pawar Inspire Fellowship in Agriculture.

With compliments and best wishes,



Anil Kakodkar

ABOUT SHARAD PAWAR INSPIRE FELLOWSHIP



Agriculture sector in India faces many challenges and has both explored and unexplored opportunities to grab with. India ranks second worldwide in farm outputs. As per 2018, agriculture employed more than 50% of the Indian work force and contributed 17–18% to the country's GDP. With the rapid onset of climate change, agriculture is facing a multiplicity of challenges namely deteriorating soil health, reducing productivity per acre, extreme floods and droughts etc. This however means that all of the above listed challenges bring with them the opportunity to disrupt the current practices to bring about positive change. To actualize this opportunity the youth of this nation need to be able to grasp, shape and harness the rapidly evolving technological advances in the agriculture and allied sectors. Youth need to be well acquainted with latest technologies in agriculture and allied sectors such as artificial intelligence, internet of things, controlled environment agriculture, genetic improvements in animals etc.

GENESIS

To salute the glorious career of revered Hon. Sharad Pawar Saheb, Yashwantrao Chavan Pratishthan, Mumbai is awarding 'Sharad Pawar Inspire Fellowship in Agriculture' to meritorious Student in the field of Agriculture from the year 2021.

Agriculture, Literature and Education are three areas of fellowship announced this year and the fellows were awarded in an inauguration ceremony which was held recently at Nehru Science Centre, Mumbai on 11th December 2021.

The idea for this fellowship was first mooted by Mrs. Supriya Sule under the guidance of Dr. Anil Kakodkar and Dr. Vivek Sawant, as per the objectives, Innovation & Incubation Centre, ADT took charge of the implementation of 21 Days Bootcamp for this fellowship programme.





OBJECTIVES OF SPIF

Create an inspiration and learning platform for youth in the state of Maharashtra who undergo a 12-month long journey of discovering their own leadership potential and being inspired to bring about transformative change. It includes training, mentorship, reflections and hands-on experience with grass root organizations working on the issues that the fellowship program has selected.



01

To inspire and empower the youth to take up leadership roles in agriculture and allied sectors



03

To familiarize fellows in applications of advanced technologies such as artificial intelligence, augmented reality, blockchain, quantum computing etc. in food and agriculture sectors



02

To provide an introduction to the technical aspects of new technologies such as artificial intelligence, protected cultivation, animal genetic improvement etc. and their various applications in agriculture and food industries



04

To provide hands on training to students in design, development and execution of various artificial intelligence projects



05

To develop an end-to-end understanding of the process of innovation right from basics of sensors and sensor development to advanced applications of AI in quantum computing

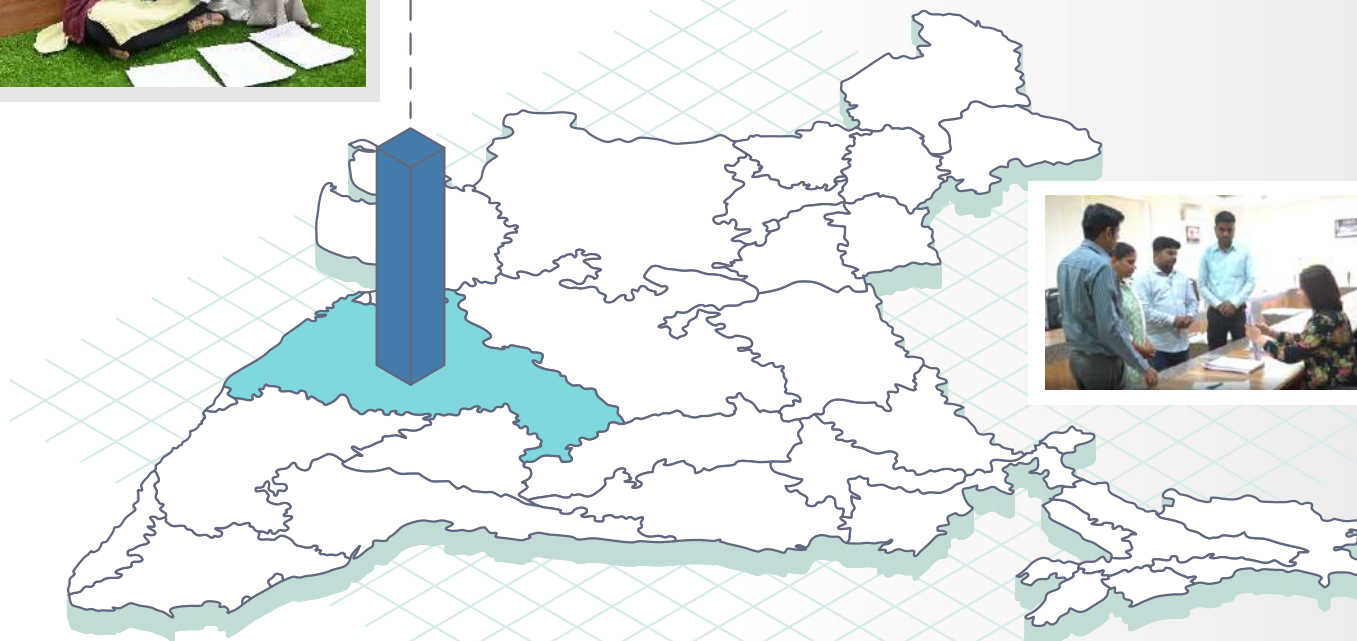


06

To engage students with a varied panel of international experts accomplishing ground-breaking results on real world problems with the help of AI in industrial setting

MAHARASHTRA

One State
36 Districts
1269 Applications



SELECTION PROCESS

Screening of Application based on certain criteria



2 Fellows from each district
1 Male and
1 Female



Total **80** Candidates

Winter Batch
Summer Batch

**40 Fellows
Each**

21 DAYS BOOTCAMP STRUCTURE AND DESIGN

Innovation and Incubation Centre at Agricultural Development Trust, Baramati organized 21 days of Hands-on training on advanced Agricultural technology for these fellows starting from **27th December 2021 to 19th January 2022**. These 21 Days programme covered the topics like Greenhouse Technology and Practices, Advanced Dairy Technology & Practices, Consumer-Centric Marketing, Climate Resilient Approach in Agriculture, IPR, Agricultural Marketing, Virtual Sessions on Quantum Computing, Augmented Reality, GIS/ Computer Vision, IoT /ML, Basics of 3D Printing, Introduction to Robotics in Agriculture, Design Thinking sessions & Concept Prototyping, Business Model & Pitch, Soft Skill & Personality Development and Critical Report Writing. We also organized a few interactive guidance sessions for these fellows where we called Agri-entrepreneurs, Renowned Educationists, Start-up Founders to inspire these fellows with their success stories and share the insights on their journey as an entrepreneur.





ORIENTATION DAY

Mr. Vivek Sawant (Former MD, Maharashtra Knowledge Corporation Ltd.) guided fellows on the Smart Goal Setting on the first day of the Bootcamp.

Registrations of fellows for the bootcamp Orientation session and inauguration of the 21 days bootcamp Interaction with hon. Rajendra Pawar(Chairman, Agricultural Development Trust, Baramati) about the goals and ideas of the fellows



Inspirational Movie-The Secret for inspiring the fellows to take up their dreams forward.

Fun Games at the evening for replenishing the mood





The interaction of fellows with Hon. Shardchandra Pawar (President, Agricultural Development Trust Baramati). Guiding Them on Their Goals Taking into account current Indian Situation.



DAY 1

The session on Indo-Dutch Greenhouse Technology and Climate Control Greenhouse Structure & Climate Control, Growing Media & Propagation, Irrigation & Fertigation Management conducted by Mr. Yashwant Jagadale (SMS, KVK), Mr. Vijay Madane, Mr. Tushar Jadhav and other team members (Centre of Excellence on Vegetable, Baramati).



DAY 2



Hands-on practical sessions on Integrated Pest Management of Vegetable Crops, Virtual session on Vegetables Crops Cultivation by Mr. Makar Nunhemp (COE, Vegetable) followed by the Exposure visit to the progressive farmer (Kambaleshwar)

In the evening Ms. Swati Shingade (Entrepreneur) guided fellows on Polyhouse, Organic Farming



DAY 3



Session on Advanced Dairy Technology & Practices, Orientation to COE Dairy and Laboratory: Visit to Center of excellence in Dairy to learn more about milk processing technology, In the afternoon fellows Prepared Milk Products by using these advanced equipment & learned about Packaging



Hands on practical session on Milk Products preparation Started with the various milk products like Curd, Lassi, Paneer, Flavoured Milk, Ice Cream etc.



In the afternoon session fellows visited to Trimurti Dairy processing unit at Someshwar Nagar, Baramati.



The day come to an end with an interactive session with Dr. Shankarrao Magar, Trustee, ADT Baramati.

DAY 4
DAY 4



DAY 5



Session on Consumer Centric Approach in Marketing on How to set Consumer-centric Marketing Strategies and Identify Business Opportunities and Communication Skills, Presentation Skills for Marketing; session delivered by Mr. Santosh Pise(President, Indo Science Education Trust).



In the evening Mr. Suhas Kachare (Director, Mahapeek Fertilizers) talked about his journey as an entrepreneur.



DAY 6

DAY 6



Session on Climate Resilient Approach in Agriculture with Mr. Vijay Kolekar (Agronomist, PMU, Pocra, Mumbai) Focusing on Climate Change and its Impact on Agriculture and Value Chain Development for Resilient Agriculture



In the evening Mr. Santosh Karanje (Subject Matter Specialist Agronomy, KVK, Baramati) guided the fellows about NICRA project



DAY 7

DAY 7



Session by Dr. Gurumurthy S. (Scientist plant Physiology, ICAR-NIASM) focusing on "Abiotic stresses on crop plants under climate change" followed by Visit to NIASM, Malegaon.



DAY 8

DAY 8



Session by Adv. Ganesh Hingmere (founder of Great Mission Group Consultancy and director of GMGC IPR Services Pvt. Ltd.), on "Intellectual Property Rights in Agriculture".



Entrepreneur Talk - In the evening Mr Sameer Dombé Patil (Managing Director, Dombé Patil Foods Pvt. Ltd.) shared his story of becoming an entrepreneur.



DAY 9



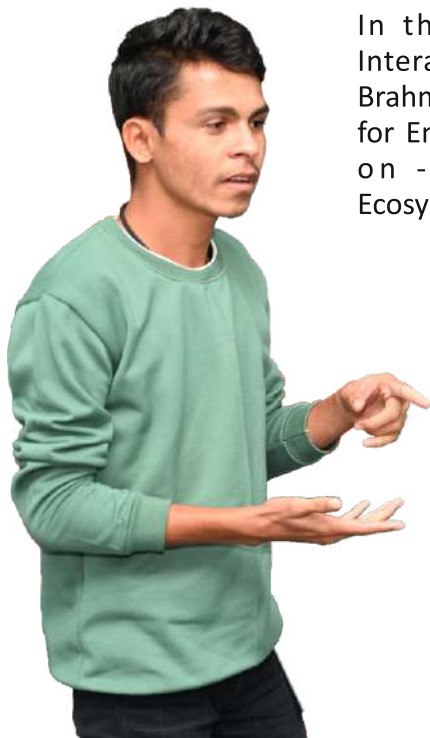
Session on Agricultural Marketing with Dr. Parashram Patil (Agricultural and Natural Resources Economist and Social Scientist) where he guided about Indian Agri. Export Economy, Contract Farming & Agri. Export followed by Visit to Kaybee Exports, Phaltan.



DAY 10

DAY 10

Virtual Session with Mr. Deep Prasad (CEO, Quantum Generative Materials) for Quantum Computing and Machine Learning. In the afternoon fellows learned about Hands-on development of quantum machine learning algorithm for novel climate-smart pesticide compound design.



In the evening there was an Interactive Talk by Mr. Yogesh Brahmarkar (CEO, Symbiosis Centre for Entrepreneurship & Innovation) on -Innovation & Start-up Ecosystem



DAY 11

DAY 11



Dr. Santosh Deshmukh (Consultant, Sustainable Agriculture, Watershed Management, Climate Change and FPOs) conducted a session on Fundamentals and Management of FPO's.



In the afternoon session Dr. Sagar Wadkar (Social Enterprises Management Trainer) guided the students on Strengthening Farmer Producer Companies. Sustainability and Institutional Capacity development





Augmented Reality (Virtual Session)

Mr. Max Hao Lu (Head of Technology, Bloomberg New Economy) conducted a virtual session on Augmented Reality, Fellows came to know about What is Augmented Reality, Application of Augmented Platforms in various sectors, Introduction to Vuforia AR Camera, Taking a perfect image for Augmented Reality development and Interacting with Image Targets using Virtual Button in Vuforia..!

DAY 12
DAY 12

DAY 13



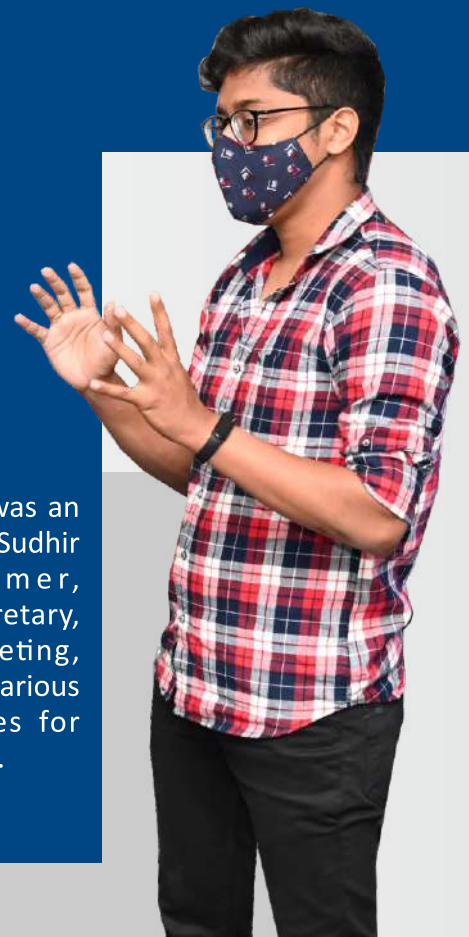
GIS/ Computer Vision (Virtual Session) Mr. Gajanan Kothawade (Data Scientist, Quantela Inc, Bangalore) conducted session on Hands-on coding of a computer vision system for real-time disease diagnosis.



In the afternoon Mr. Usha Barwale Zehr (Director & Chief Technology Officer, Mahco Pvt. Ltd.) guided fellows on - Climate Smart Agriculture Industry Linkage



In the evening there was an Interactive talk by Mr. Sudhir Kumar Goel (Former, Additional Chief Secretary, Agriculture & Marketing, Gov. MH.) India on various government schemes for Agricultural Innovators.



DAY 14



Interactive and practical session on Digital marketing Session on Digital Marketing was conducted by Mr. Akshay Kharade (CEO, Widespread Solutions). He also talked about How Effectively, we can do Monetization of Farmer's Produce by using digital media..!



In the evening there was an Interactive session delivered by Ms. Devyani Pawar (Founder & CEO, The Essential Greens) on Find Purpose in Everything you do....!



DAY 15

DAY 15



Artificial Intelligence (Virtual) Dr. Ajit Jaokar (Artificial Intelligence Course Director, Oxford University) for the session was conducted on What is artificial intelligence models, What are the 3 types of AI and What are the different models of AI Models



In the evening there was an Interactive talk by Mr. Vimal Panjwani (Founder, AgriVijay)



DAY 16

DAY 16

Session by Mr. Sarang Nekar (Founder & CEO, Innosapien technologies Pvt. Ltd.) on Applications of Artificial Intelligence in the Agriculture Sector ..!



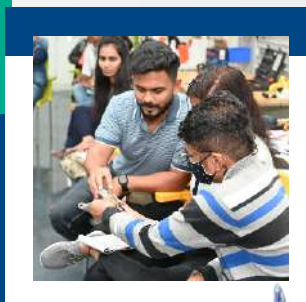
In the evening there was an Entertainment show for the fellows by Baramati Rappers Group.



DAY 17



Introduction to Robotics in Agriculture Session Mr. Shubham Sahu (Technology & Ecosystem Manager, AIC-ADT Baramati) delivered session on Robotics Orientation, Need, Design & Development, Sensing & Perception, Robot Decision making apart from this fellows got experience of Drone assembling and flying.



DAY 18

DAY 18



Design Thinking & Concept Prototyping
Mr. Shubham Sahu (Technology & Ecosystem
Manager, AIC-ADT Baramati) conducted session on
Design Thinking & Concept Prototyping.



DAY 19

DAY 19



Visit to Sahyadri Farms Nashik, Mr. Vilas Shinde (Chairman & MD, Sahyadri Farmers Producer Co. Ltd.) guided fellows on his Journey from a Farmer to Chairman of Sahyadri Farmers Producer Company...!





Session on Business Model & Pitch, Mr. Ram Bende (Coach, Mentor, Trainer) conducted Brainstorming session on How to use Business Canvas Model & Prepare a Business Plan. Fellows also got some ideas about How to Pitch their Business plan...!



In the evening there was an Interactive talk by
Mr Abhijit Panshikar
(Founder, Ayurcin Biogenics Pvt. Ltd.)

DAY 20

DAY 21

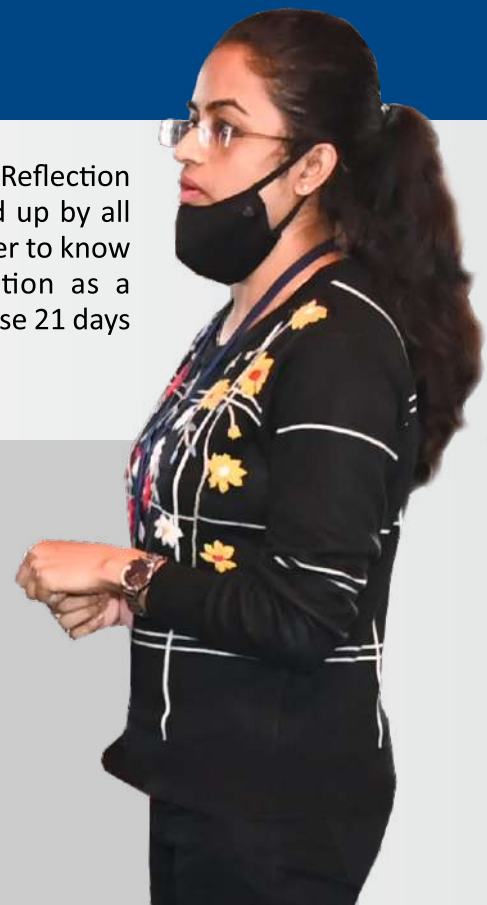
DAY 21



Session on Soft Skill & Personality Development by Ms Pratibha Golande (Founder, PM Education and Business Solutions) And Critical Report Writing by Dr. Hemangi Raul, Assistant Prof. (English)



In the afternoon Reflection papers were filled up by all the fellows in order to know their transformation as a trainee within these 21 days bootcamp.



CONCLUDING CEREMONY SNIPPETS



The 21-day Bootcamp ended with a Concluding Ceremony organized on 19th January, 2022 at Agricultural, Development Trust, Baramati in the presence of Hon. Sharad Pawar Ji, Hon. Ajit Pawar, Hon. Vivek Sawant, Hon. Pratap Pawar, Hon. Supriya Sule, Hon. Vitthal Maniyar and Hon. Vijay Shirke ji.



FUTURE ENGAGEMENTS



**Fellows
Mentor
Connection**

**Incubation
Support**



**Need based
Designed Workshops
for Fellows**



IDEAS RECEIVED

CIRCULAR FOOD SYSTEMS MODEL

Circular Food Systems as an effective climate action in the Climate Action Position Paper which was presented at the 2021 United Nations Climate Change Conference (COP26) in Glasgow. Based on this recommendation the fellows have designed a model. In this model the fellows have made use of the various technologies they learned during the 21 day bootcamp at ADT Baramati while aligning with their SMART goals. The team of 6 fellows along with their mentor Sarang Nerkar will work on the model for the better world.

JAM SLICE

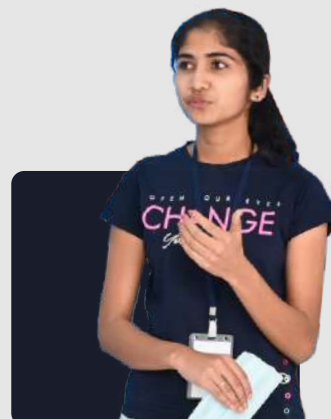
My idea is to make a slice of jam, which is ready to eat product. Which will be feasible for mass market & it is time consuming. The slice of jam is more feasible than the scoop of jam from bottle. According to me it can have a worth profits .



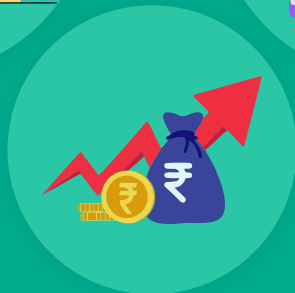
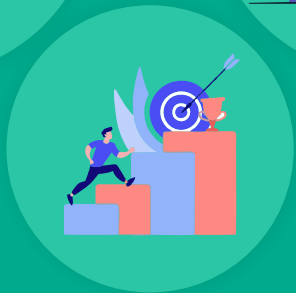
Shivendra Bhosale

SMART BIOSENSOR

Plants affected by insects, pests or virus is one of the severe problem faced by farmers in every region. So my aim is to develop a sensor which will be able to detect plant disease. In results, farmers will be able to control attacks of insects , pests or virus in their first stage of infection. It will be useful for farmers to improve their economy as well as to reduce the use of chemical fertilizers.



Vaishnavi Yelname



BLACK GOLD RICE

My Business Model name is the **Black Gold Rice Business Model** to provide market for black rice and providing the nutrients, Organic, cheap black rice product to urban and metropolitan citizen. The farmers and tribal community will increase the income speedily, the indigenous crop will conserved, available market and food, body tonic and nutritious will be available in the one product. This business model is to B to B and B to C.



Suraj Bhandekar

TO PRODUCE BIOMETHANE FROM

cactus plant as a fuel for vehicle in upcoming days. Because production of methane gas through biogas plant is an ancient technique. But in the present study we have used cactus (Opuntia spp.) plant as a biomass for biomethane production. Cactus is a CAM plant and an abundant source of biomass to produce biomethane in large and commercial scale.



Vikramsinh Pasale

OCEAN FARMS **RE-IMAGINE FARMING**

Our aim is to cultivate seaweed and at the same time make byproducts like fortified Jams, nutribar and Liquid Seaweed Fertilizers (LSF).

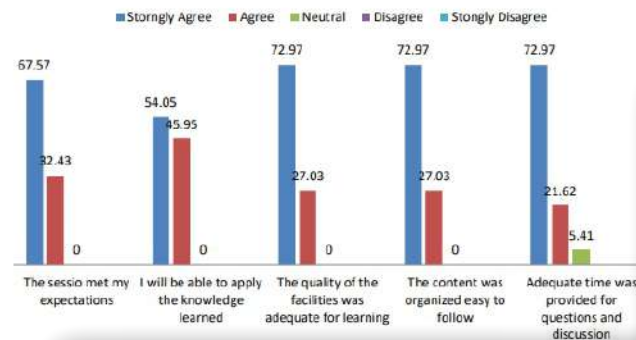
We will be linking varied sectors such as agriculture, hotel industry, existing LSF Industries, Zilla Parishad Schools as our end consumers.



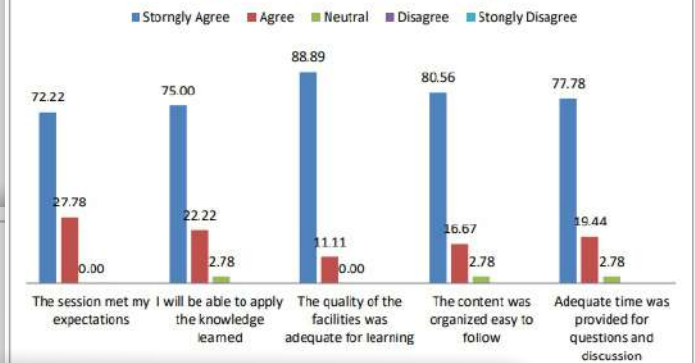
Suraj Mishra & Akshay Jadhav

FEEDBACK FORMS

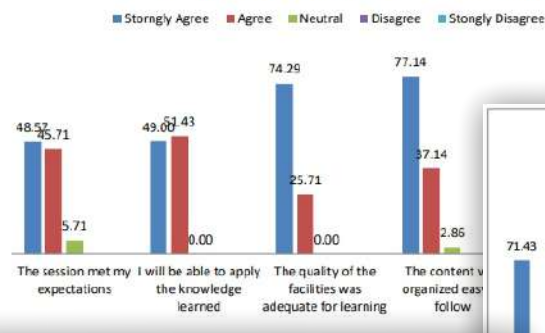
Mr. Vivek Sawant



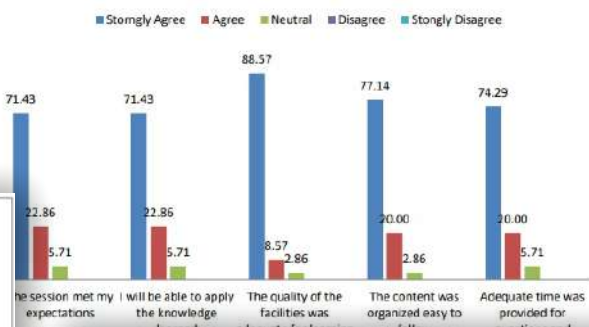
Prof. A. B. Raskar (CoE Dairy)



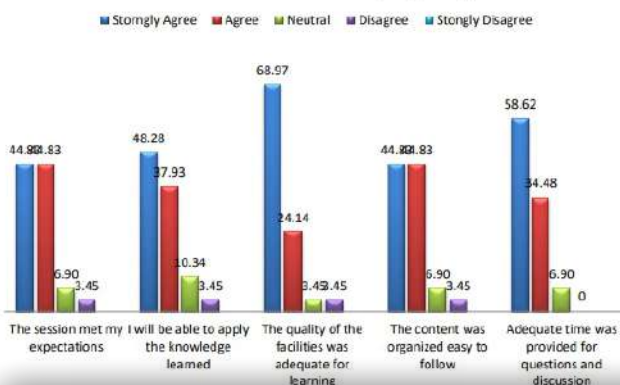
Green House Technology (CoE Vegetable)



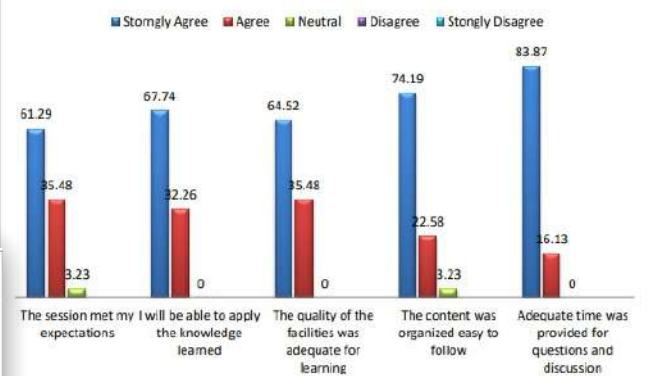
Mrs. Swati Shingade (Polyhouse, Organic Farming)



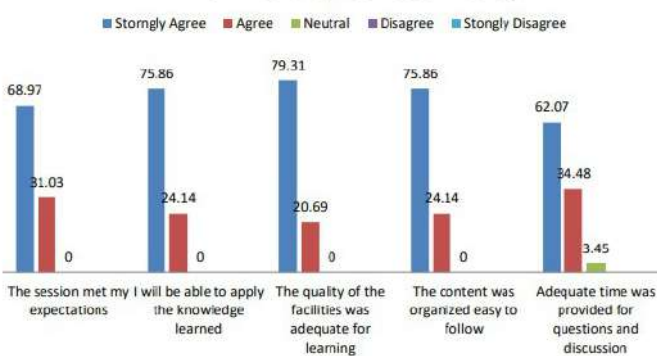
Dr. Sunil Gorantiwar (IoT/ ML)



Mr. Vimal Panjwani (Startup talk)



Mr. Ram Bende (Business Model)



A FEEDBACK FORM TO GET INSIGHTS FROM FELLOWS TO UNDERSTAND WHAT WE'RE DOING WELL AND WHAT WE NEED TO IMPROVE DURING BOOTCAMP



REFLECTION PAPERS OF FELLOWS

Best 3 reflection papers were awarded at concluding ceremony on 19th January 2022 at the auspicious hands of hon'ble. sharadchandra pawar (president, agriculture development trust, baramati)

16/1/2022, 16:42 SPIF Reflection Paper

SPIF Reflection Paper

Email *

vikramhassav888@gmail.com

Name of the Fellow *

Vikramchandra Pawar

SPIF Application ID *

SPIF AGRI - 0039

1. What have you learned about yourself as a result of the 21 days of experience? (100 words Max) *

• Benjamin Franklin said that "If you fail to Plan, you Are Planning to Fail" and what I learned here from the last 21 days.

• Consumer-centric approach, Soft skills and critical thinking, Business pitch formation and life changing value addition experiences from all fellows of maharashtra enlightened my whole 21 days.

• The newly introduced technologies in industry 4.0 were low cost.

• Management of our time, management of the seasons and dedication of every person working in the institution together as a set.

• Great personalities with down to earth attitudes realized my poor knowledge in most important not money and all.

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16/1/2022, 16:42 SPIF Reflection Paper

SPIF Reflection Paper

Email *

sushantgupta4@gmail.com

Name of the Fellow *

Sushita anurag singha

SPIF Application ID *

1289

1. What have you learned about yourself as a result of the 21 days of experience? (100 words Max) *

In the entire 21 days camp I got opportunities to introduce different domains of agriculture. Before camp I don't have any clear idea of how to do work in my plan but after camp I have a clear image of my plan. I understood how to develop a plan and how to implement it with help of available resources, contacts, content ideas. Mainly I learned in the entire camp that was being implementation because there is no alternative. I also learned how to deal with unknown people how to interact with people with confidence also.

2. What development do you see in yourself after this 21 days experience? (100 words Max) *

Before camp, I was not comfortable with different domains which are not related to agriculture but in camp I learned how to develop a multidisciplinary approach toward any sector and which correlates with agriculture and how to use this technology for my domain for example blockchain technology. It was helping me to speak specifically for ideas, ask why to every idea which had been generated in mind, and connect links between ideas. In the entire camp, I was clear about which things I want to do in my entire life.

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16/1/2022, 16:42 SPIF Reflection Paper

SPIF Reflection Paper

Email *

rk.raikwar@gmail.com

Name of the Fellow *

Ravindra Raikwar

SPIF Application ID *

SPIF AGRI - 0256

1. What have you learned about yourself as a result of the 21 days of experience? (100 words Max) *

21 Days of Bootcamp have literally shaped up my perspective towards the Agricultural sector. Earlier, I was not well aware with the actual agricultural advancements around the globe. I was having a theoretical approach but here I got to know that being an agricultural professional, theoretical and practical approach should go hand in hand. Therefore, I was having a knowledge that to become an Entrepreneur we must have 40 years of working experience, but here I realized that we should actually focus on basics, that is should focus on skillset, our abilities, qualities, etc. Thus, 21 days camp helped me to learn all the qualities that would be necessary as to be an Entrepreneur and an active citizen. I got the actual clarification on how to connect the dots in the sector, as we were connected with the 25 more intellectual minds from Maharashtra, hence I also got an opportunity to exchange their challenges, skills, perspective, etc. The sessions arranged made me equipped with present agricultural knowledge which was being lacking.

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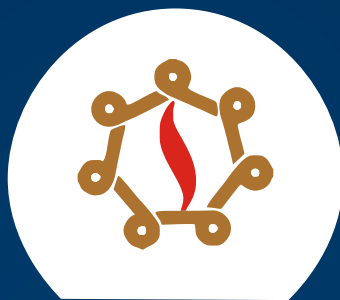
Dr. Vivek Sawant

Former Managing Director MKCL

Hearty Congratulations to the coordination team of Sharad Pawar Inspire Fellowships in Agriculture.

I am sure that the nurturance process during fellowship shall enable the fellows to create innovations to boost productivity, quality, profitability and sustainability of Indian agriculture. The fellows will attempt to achieve climate resilience on one hand and consumer health and delight on the other.

My best wishes to the fellowship program for triggering innovations to end farmers' distress and enhance farmers' success and dignity..



SHARAD PAWAR

INSPIRE FELLOWSHIP

(AGRICULTURE)



21 days

BOOTCAMP

Winter Batch

Implemented by

**INNOVATION & INCUBATION CENTRE-
AGRICULTURAL DEVELOPMENT TRUST,
BARAMATI**

For More Details :

Yashwantrao Chavan Pratishthan 5th
Floor, Y B Chavan Centre, J Bhosale Marg,
Nariman Point, Mumbai, Maharashtra
400021

www.sharadpawarfellowship.com

AIC- ADT Baramati Foundation
Post Box No. 35 (Malegaon Col.),
Sharadanagar, Baramati, Pune,
Maharashtra-413115, India

Contact No. +91 8669911299
aicadt@adtbaramati.com

www.aicadtbaramatifoundation.org