

The Best Practices 2020-21

Best Practice 1

Title:

To motivate the teachers to participate in Refresher Orientation, Induction and FDPs

Objectives of the Practice:

- To upgrade the technological skills with various softwares and tools
- To make the process of teaching and learning more engaging and smoother
- To make the research work more perfect and authentic

Context:

To register for the various programs to upgrade the technical skills in view of the online education and research

The Practice:

During the lockdown, 50 percent of the teachers registered for the various Orientation, Induction, Refresher, Faculty Development programs and courses. Through these programs and the courses, the teachers upgraded their technical skills regarding the online teaching such as how to create video in OBS and edit in Openshot editor and and Renderforest upload the videos on youtube, to prepare the material through Mindmaster, to form the Google classroom google site to prepare the Google forms and sharing the material etc. The teachers who are undertaking the research work also learnt how to create MOOCS and use the Opensource Tools in the research and how to create the online material such as Wikipedia. They learnt to garner the entire research material in Google scholar and Zotero etc. Latex provides a readymade format of the Projects, Theses and Research Papers software in which the researcher can work online. It is mainly useful for the Statistical and Mathematics and Statistical subjects. Besides this, they have also received the knowledge to prevent plagiarism for the research. Hence,

Evidence of Success:

The teachers imparted their knowledge and the teaching learning process. The process was not affected that much. The researchers practically applied their skill and the knowledge in their research work.

Problems encountered and resources required:

Showed inadequate resources from the students' side

Requires more infrastructural facilities

Best Practice 2

Title:

The development of a Medicinal Plants Garden in the Campus

Objectives of the Practice:

To create the awareness about the medicinal plants amongst the stakeholders.

To motivate them to develop such garden in their galleries or the terrace

To train the stakeholders to know about the organic Agriculture

Context:

People are unaware about the medicinal shrubs and plants which can be planted in the Galleries or terrace which is beneficial for the health.

The Practice:

During the year, a botanical garden is developed. The garden contains various medicinal plants, shrubs, creepers, vines and saplings. The plants and shrubs can be planted in a small space such as galleries and the terrace of the houses. The plants are medicinal in nature. In the garden, there are total 24 types medicinal plants and shrubs such as Ritha (Sapindumukrosi) Arjun (Terminalia Arjuna), Pandhari Nirgudi (Vitex negundo), Thorli Gunj (Adenan Therapavonina Linn) Shikekai (Acasia Concinna Dc) etc. The plants were bought Mahatma Phule Agricultural University, Rahuri, Dist. Ahemed Nagar. To create awareness, a 120-day training course in Agriculture (Organic Grower) was run by the College in collaboration with Jan Shikshan Sanstha, Nashik. The programme was run through Skill India

Evidence of Success:

Total 40 teachers participated in the program and many of the teachers developed the garden in their respective terraces and balconies.

Problems encountered and resources required:

Several participants grew organic plants and shrubs on their galleries and terraces.



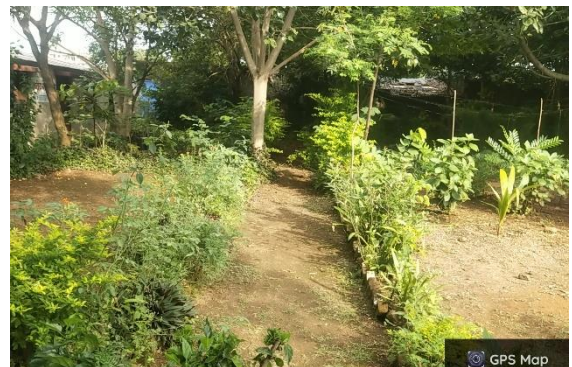
3WH8+5W8, Swami Samarth Nagar, Vijay Nagar,
Maharashtra 422206, India

Latitude
20.07894382°

Longitude
73.91775557°

Local 04:00:24 PM
GMT 10:30:24 AM

Altitude 15.04 meters
Friday, 21.10.2022



3WH9+GF, Vijay Nagar, Maharashtra 422206, India

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Longitude
73.91776467°

Local 04:01:44 PM
GMT 10:31:44 AM

Altitude 15.04 meters
Friday, 21.10.2022



3WH8+5W8, Swami Samarth Nagar, Vijay Nagar,
Maharashtra 422206, India

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GMT 10:34:49 AM

Altitude 15.04 meters
Friday, 21.10.2022

Sample of the Certificate



List of the Participants in the Course

Jan Shikshan Sansthan Nashik
Organic Grower - Ozer College
Period : 12.1.2021 to 26.3.2021



Batch Code	S. No.	Beneficiary Code	Name	Singture
BCH/OGG /200114	1	MHNSK2000562	Archana Dinkar Gawale	
	2	MHNSK2000563	Anandrao Jibhau Mhasde	<i>Mhasde</i>
	3	MHNSK2000564	Narayan Baburao Patil	
	4	MHNSK2000566	Somnath Jayram Ghotekar	
	5	MHNSK2000567	Rajendra Bhimrao Shinde	
	6	MHNSK2001397	Arjun Malji Wagh	
	7	MHNSK2001403	Bharat Namdev Shelke	
	8	MHNSK2001462	Hiraman Deoram Kale	
	9	MHNSK2001463	Ravindra Dashrathrao Patil	
	10	MHNSK2001464	Dattatraya Sitaram Godage	
	11	MHNSK2001465	Kalpana Muralidhar Ahire	
	12	MHNSK2001474	Yuraj Pandharinath Jadhav	<i>Yadhav</i>
	13	MHNSK2001795	Chhaya Shashipal Shinde	
	14	MHNSK2001796	Vijay Karbhari Chavan	<i>Chavan</i>
	15	MHNSK2001797	Shraddha Ashutosh Ravikar	
	16	MHNSK2001798	Kamalakar Ukharam Chavan	
	17	MHNSK2001802	Sanjay Nivrutti Bhandare	
	18	MHNSK2001803	Ashok Bhaskar Matsagar	
	19	MHNSK2001804	Swati Namdev Dangale	
	20	MHNSK2001805	Ashok Tukaram Aher	

Jan Shikshan Sansthan Nashik
Medicinal Plat - Ozer College
Period : 5.11.2020 to 5.3.2021



Batch Code	S. No.	Beneficiary Code	Name	Parent Name	Singture
BCH/MPG/ 200003	1	MHNSK2000556	Balasaheb Shinde	Trimbak	
	2	MHNSK2000553	Bharati Patil	Shahajirao	
	3	MHNSK2000558	Deepak Ghedmal	Laxman	
	4	MHNSK2001155	Jayshri Kushare	Madhukar	
	5	MHNSK2000559	Jayshri Pawar	Dilip	
	6	MHNSK2000561	Kusum Pawar	Tukaram	
	7	MHNSK2000552	Landge Asha	Punja	
	8	MHNSK2001178	Meena Gosavi	Ramdas	
	9	MHNSK2001170	Popat Khade	Valu	
	10	MHNSK2001165	Pratibha Copade	Shriram	
	11	MHNSK2000554	Santosh Fasale	Dattatray	
	12	MHNSK2001161	Savita Kotwal	Sandesh	
	13	MHNSK2001181	Shaila Kushare	Prakash	
	14	MHNSK2000557	Sheetal Yeole	Tanaji	
	15	MHNSK2000555	Shivaji Kadam	Pandurang	
	16	MHNSK2001163	Triveni Bhosale	Dinkar	
	17	MHNSK2001179	Vaishali Pawar	Jagannath	
	18	MHNSK2001180	Vandana Jadhav	Haribhau	
	19	MHNSK2001167	Vanita Gavale	Eknath	
	20	MHNSK2000560	Vishnu Sonawane	Sukdeo	