

Best Practice

Kitchen Garden

Best practice

Report 2018 - 2019

1. Title : Kitchen Garden

Objective: To impart knowledge and skills about cultivation of different vegetables and Fruits in kitchen garden

The context: Kitchen garden is a place where vegetable and Fruits are grown around the house for household use. If the vegetables are available at house, housewife can easily utilize it in their daily diet and save their money also. Most of our students are from rural community and they have farming background. Therefore, students can get knowledge and skills about cultivation of different vegetables in kitchen garden and can utilize it at their home.

Practice : Under kitchen garden activity, different vegetables like *Chawadi* (Cowpeas), *Gawar* (Cluster beans), *Bhendi* (Ladies finger), *Wangi* (Brinjal), *Mirachi* (Chilli), *Kakadi* (Cucumber), *Lawaki* (Bottle gourd), *Dodaka* (Ridge gourd), *Kothimbir* (Coriander), *Methi* (Fenugreek), *Palak* (Spinach), grown on small area of college premises. The students were actively involved in all practices of vegetable cultivation such as seed bed preparation, sowing, fertilizer application, irrigation, weeding, spraying, harvesting, selling vegetables etc. The students got hands on experience about vegetable cultivation in kitchen garden. This activity was started to provide knowledge and hands on experience to the students about vegetable cultivation in kitchen garden and also to identify the constraints regarding kitchen garden.

Evidence of success: The 2nd and 3rd year students participated in this activity. It was new and applicable experience to the students at their home. Community Development and Extension department also generated revenue of amount Rs. 860/- for college from the sell of vegetables.

Problems encountered: The vegetables like *Palak*, *Methi*, *Gawar*, *Lawaki*, were suffered due to high rainfall. *Chilli* and *Brinjal* were suffered from pest infestation. During examination period, the activity was suffered to some extent.

Note: Students sell all the produced vegetables. Revenue of amount Rs. 860/- generated for college from the sell of vegetables.

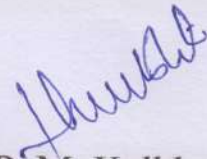
Date: 24/04/2019



Prof. Shirish M. Sutar
Co-ordinator



Dr. R.R. Chaudhari
Co-ordinator



Dr. P. M. Kalbhut
Principal

PRINCIPAL

Shrikrishnadas Jajoo
Grameen Seva Mahavidyalaya
PIPRI (WARDHA)



Photos of Kitchen Garden Activities



Seed Sowing




Seed Sowing and Planting



Weeding and Intercultural operations



Study of Pest infestation on Brinjal


No. 48	Dated 17-Oct-2018
SHRIKRISHNADAS JAJOO GRAMEEN SEVA MAHAVIDYALAYA, ARVI ROAD PIPRI-WARDHA NON-GRANT SHIKSHA-MANDAL EIGP A/C	
Receipt	
Received with thanks from	Shri. S. M. Sutar
The sum of	INR Eight Hundred Sixty Only
By	Cash
Remarks	Shri. S M Sutar for cash recd. parasbagh income
₹ 860.00/-	 Authorised Signatory

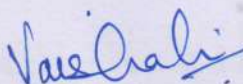
**Shrikrishnadas Jajoo Grameen Seva Mahavidyalaya,
Pipri-Wardha**


Best Practice of the college

- 1. Title of the Practice:** Eye Check Up and Provide Eyeglasses
- 2. Objective:** To Provide Eye Check-up at their village and provide Eyeglasses at meagre Price
- 3. The Context:** During working with the rural community it has been observed that the facilities regarding eye check-up are totally not available in the villages. The rural peoples are also very casual and not possessive regarding their eye sight (vision). As Ophthalmic Doctors are not available at Primary Health Centre and the facility of Private eye Hospitals are not available in villages. At district level the Ophthalmic Facilities are too costly that these rural peoples rarely try them. So it is decided by the IQAC try to avail eye check-up facility and provide Eyeglasses at meagre Price at their village destination.
- 4. Practice :**
 - a.** The eye check-up camp is organized at Pandharkawada and Paradhi Beda village on 22nd October, 2018. The prior notice of this camp was given to the villagers by Grampanchayat Pandharkawada. The team of college and Jankidevi Bajaj Gram Vikas Sanstha reached the village at 9.30 in the morning. The place of the camp is Vitthal Rukhmini Temple Pandhakawada. The students with the team again announced the starting of camp. The villagers waiting for team to check the eyes and then after move for daily chores. The expert opticians and the team members set up the system of registration, eye-check-up, counselling, payments and queries for the villagers. Total 123 villagers tested the eyes free of cost. Out of which, 80 villagers who detected for specs paid Rs. 20/- as a cost of spec. There were 65 males and 58 females beneficiaries.

- b.** The same above said system is practiced on 23rd October, 2018 at 9.30 am at village Ganeshpur. Here 126 villagers tested their eyes free of cost. Out of which, 82 villagers who detected for specs paid Rs. 20/- as a cost of spec. There were 63 males and 63 females beneficiaries.
5. **Evidence of success:** The 2nd and 3rd year students participated in this activity. Students experienced the actual working in rural society. The alumni from the villages also participated and work for success. The registration book with counter signed by Gram Panchayat Pandharkawada and Ganeshpur are maintained with college.
6. **Problems encountered:** Villagers from Pardhai Beda are de-notified tribes so uneducated and addicted to alcoholism. They also produced alcohol as their main business. Due to this convincing for eye check-up was very critical.


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Date: 18/04/2019

Eye check-up camp at Panderkawada 22.10.2018



Eye check-up camp at Ganeshpur 23.10.2018



Specs Distribution at Villages

