1. Sustainable Lifestyle @ Agriculture: Practice of Decentralization and Participative Management 2019-20

Introduction: Sustainable Lifestyle @ Agriculture, an innovative experiential learning project was undertaken by Department of Commerce in Mr. Kundan Raut's Farm at Narpad Villege at Dahanu Taluka of Palghar District. The Prime objective was to orient students on organic farming and experience them of sustainable livelihood in agriculture which sustained human civilisation for last more than 11000 years and specially develop consciousness on present environmental issues of climate change, global warming among the future generations with students.

Process: Project initiated by first visit on 19.7.2019 to learn paddy transplantation and do field work in every month's visit.



- 1. Further visit was arranged at Bhaskar Save's Farm at Umergaon to understand mulching, fertiliser making by vermin-composting, rain water harvesting, *gobar* gas, coconut oil compressions & also practised planting certain native trees.
- 2. In the final visit students learned to clear the land after crop was gathered & prepare the land for the next vegetable cultivation.
- 3. First the concept note was prepared and discussed in the Departmental Meeting to work out detailed execution plan to be put forward to the Principal for further process.
- 4. HOD, Vice Principal and Senior Teachers discussed in detailed to clarify doubts and seek required information for approval and getting necessary sanctions from the management.
- 5. Thereafter Principal discussed with College Management & got final approval for adequate financial provisions to arrange travelling cost for successful implementation of this innovative project.
- 6. A Notice appealing to students to participate in this Innovative Experiential Learning Project was issued, few interested students were selected & a team was formed.
- 7. This team along with a teacher visited renowned environmentalist Adv. Girish Raut for the Project orientation.



8. The detailed Execution Plan was prepared by the concerned teacher in-charge of the project in consultation with Adv. Girish Raut, Mr. Kundan Raut, Principal & HOD along with students participation.



डहाणू/बोर्डी : खेड्यातील निसर्ग शेती आणि शाश्वत जीवनाच्या ओढीने मुंबई शहरातील महाविद्यालयीन विद्यार्थ्यांनी नरपड गाव गाठून ग्रामीण जीवनाचा अनुभव घेतला. पहिल्यांदाच त्यांनी शेतात भात

आनंद लुटला.
मुंबईस्थित पर्यावरण तज्ज्ञा अँड.
पिरोश राज्जत यांच्याकडून जागतिक तापमान वाढ आणि निसर्ग शेती यांचिययीची माहिती बन्तसोडे सरांच्या माध्यमातृन मालाड येथील दालमिया महाविद्यालयातील विद्यार्थ्यांना ातील नरपड गावात आला पेथील पर्यावरण प्रेमी आणि



दालिमया महाविद्यालयातील विद्यार्थी नरपड गावात भातशिवारात काम करतान

विद्यार्थ्यांना देण्यात आली. वेळाने बांधावरुन भाताच्या रोपवाटिकेतून रोपांची खणणी करण्याचे प्रात्यक्षित आदिवासी मजुरांनी दाखवल्यानंतर

सुरुवातीला झगडावे लागले. त्यानंतर त्यांनी वन भोजनाचा आनंदही लुटला. दरम्यान या विद्यार्थ्यांना शिवारात अनवाणी येताना काटेकुटे,

Results: Out of the six planned visits three field visits and three orientation visits were conducted and finally resulted in training a team of 15 student volunteers in the agricultural process of major activities.

Conclusion: This is the first phase of the 'Roti-Kapada-Makan Project, of which 'Roti' i.e. Sustainable Livelihood @ Agriculture project was undertaken in A.Y. 2019-20 and

the remaining Two i.e. 'Kapada & Makan' projects will be taken up after the situation normalises after the Covid-19 Pandemic.

चिकू वाडीतील कामाचा अनुभव, झाडावर चढणे याकरिता पुन्हा

आडावर चढणे याकरिता पुन्हा परतणार असल्याचा विश्वास व्यवत करताना, खेड्यातील शेतीची मौज लुटण्यास शहरी मित्रांना प्रोत्साहित करणार असल्याचे ग्य
