

Shri Shivaji Education society, Amravati's Shri Shivaji Science and Arts College, Chikhli Dist:Buldana



Academic year: 2018-2019

Action Taken Report
Add on Course
Sericulture
03/12/2018 to 22/12/2018

Activity: Add on course in Sericulture

Aim: To make students aware to understand overall aspects of Sericulture and motivate

them to start Sericulture in their Farm.

Notice: Brochure is attached with this action taken report.

Patron: Dr. Anil m. Garode

Organizer : Department of Zoology

Head : Dr. Meena Nikam

Course Coordinator : Dr. Vijayshree Hemke

Number of participants : 50

Action Taken

The Department of Zoology organized an add-on course in Sericulture. Most of the students are from rural area and having their own farm. It has been decided that to make students aware regarding Sericulture. In this course there was Theory and Practical sessions were organized.

Students notified regarding course through a well before prior notice



List of students those who were registered for Add-on Course in Sericulture



Sericulture Course is inaugurated by hands of Prof. Dr. Anil Garode Principal of the college. In his inaugural address, He appealed students that make awareness in society regarding Sericulture and this is the good side business with traditional farming. Dr. Meena Nikam explained need of organization of such Add-on Courses in her introductory Speech. Dr. Vijayshree Hemke expressed vote of thanks.

During the course, lectures were conducted by faculties. Time table attached herewith. Add-on courses are complementary courses. So it is conducted on other time than the regular timings of teaching. Theory lecture were conducted in morning and session successfully as per time-table & curriculum of the course. Practical conducted at department.

Student attendance was more than 75%. So all students were eligible for exam.

Examination conducted on 22/12/2018



Course Outcome

CO1-On completion of the Sericulture course, students were able to understand overall aspects of Sericulture, namely, Mulberry and non mulberry silkworms and their food plants, Rearing of the silkworm, Silkworm pathology their prevention and its relevance in Seri-farmers livelihood.

CO2-This course created awareness among students about the economic importance and suitability of Sericulture in Indian conditions.

CO3-Demonstrated the Laboratory and field skills in mulberry cultivation and silkworm rearing with an emphasis on technological aspects.

CO4- Students got hands-on training on Mulberry nursery management, Silkworm rearing.

CO5-Demonstrated entrepreneurship abilities, innovative thinking, planning, and setting up small-scale enterprises.

Feedback: 88% Students are satisfied with the course. From the feedback it is suggested that activity should be conducted every year and let them know more practical details of Sericulture Unit.

Action Taken: As per the suggestion of previous year, it is decided that this course, should conducted every year and it is conducted successfully this year too.

Dr. V. M. Hemke Course Coordinator Dr. Mrs. V. M. Hemke

Asett. Prof. in Zoology Shri Shimel Sol. & Arts College Dr. M. T. Nikam
HEAD
Department of Zoology
Shri Shivaji Sci. & Arts College
Chikhli, Dist. Buldana 443201