

UNIVERSITY OF MYSORE

DEPARTMENT OF STUDIES IN SERICULTURE SCIENCE

MANASAGANGOTHRU, MYSORE

**Influence of supplementation of pantothenic acid with mulberry leaf on
the succinate dehydrogenase activity and carbohydrate content in
Bombyx mori L.**

A report on the project work for the partial fulfillment of the degree

Master of Science

In

Sericulture & Seribiotechnology

Submitted by

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M.Sc., IV semester

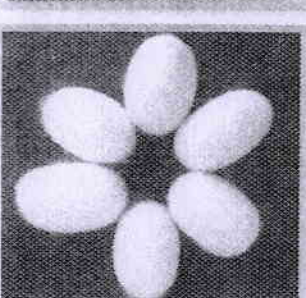
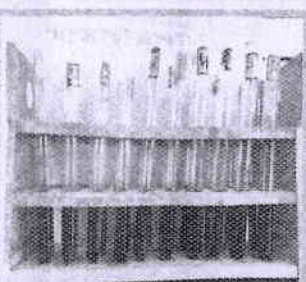
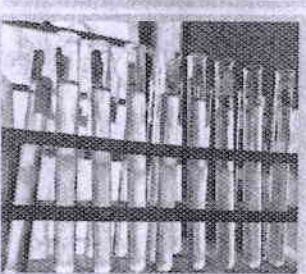
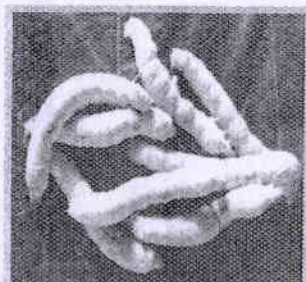
Guide

Dr. M.N. ANIL KUMAR

Associate Professor

Dos in Sericulture Science

2020




UNIVERSITY OF MYSORE

Department of Studies in Sericulture Science

Manasagangothri


Mysore-570006

CERTIFICATE

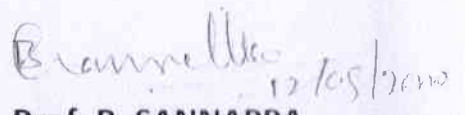
This is to certify that **Ms. ANNIE LALMALSAWMI** and **Mr. SAMPATH** **M.B.** has satisfactorily completed the project work entitled "**Influence of supplementation of pantothenic acid with mulberry leaf on the succinate dehydrogenase activity and carbohydrate content in *Bombyx mori* L.**" under my guidance and supervision for the partial fulfillment of **Master of Science in Sericulture and Seri-Biotechnology** in the University of Mysore during the year 2020.

Place : Mysore

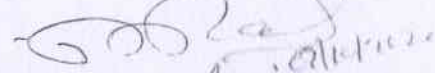
Date : 10.09.2020


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