

PROJECT WORK

**IMPACT OF HOST PLANTS ON BIOCHEMICAL COMPOSITION AND
COCOON CHARACTERS IN DIFFERENT STRAINS OF THE ERI
SILKWORM, *SAMLA CYNTHIA RICINI* BOISDUVAL**

Ms. KEERTHISHREE L (P01ZZ21S1000)

Ms. MASHETTY RUCHITHA (P01ZZ21S0184)

Ms. PRAKRUTHI C S (P01ZZ21S0112)

Ms. SARASWATHI (P01ZZ21S0119)

IV Semester M.Sc. Sericulture and Seri-biotechnology

Guide

Dr. B. SANNAPPA

Professor

**UNIVERSITY OF MYSORE
DEPARTMENT OF STUDIES IN SERICULTURE SCIENCE
MANASAGANGOTRI, MYSURU**

October 2023

UNIVERSITY  OF MYSORE

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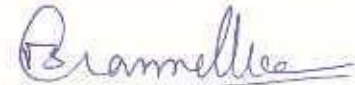
CERTIFICATE

I, hereby certify that **Ms. KEERTHISHREE L** (P01ZZ21S1000), Ms. MASHETTY RUCHITHA (P01ZZ21S0184), Ms. PRAKRUTHI C S (P01ZZ21S0112) and Ms. SARASWATHI (P01ZZ21S0119) have successfully completed the Project Work entitled "Impact of host plants on biochemical composition and cocoon characters in different strains of the eri silkworm, *Samia cynthia ricini* Boisduval" under my supervision. They are allowed to submit their project work report for the partial fulfillment of Master of Science in Sericulture & Seri-Biotechnology in the University of Mysore, Mysuru, during the year 2022-23.

Place: Mysuru

Date: 10/10/2023

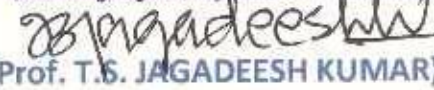
VALUED!



(Prof. B. SANNAPPA)

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(Prof. T.S. JAGADEESH KUMAR) 10/10/23


Chairman

CHAIRMAN

JoS in Sericulture Science
University of Mysore
Manasagangotri


Dr. K. B. Chandra shekar
2023/10/23 Mysuru

Examiners: 1. 

2.  12/10/23
(Prof. B. sannappa)