## PROJECT WORK

INFLUENCE OF HOST PLANTS ON BIOCHEMICAL COMPONENTS AND COMMERCIAL CHARACTERS IN DIFFERENT STRAINS OF THE ERI SILKWORM, SAMIA CYNTHIA RICINI BOISDUVAL

KARTHIK RAJ K R (P01ZZ21S0020) SATHISH S (P01ZZ21S0126) SONA D B (P01ZZ21S0138)

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

DEPARTMENT OF STUDIES IN SERICULTURE SCIENCE MANASAGANGOTRI, MYSURU - 570 006, INDIA

Dr. B. SANNAPPA Professor

Phone: (O) 0821-2419408

Cell: 9448614385

E-mail: drbsannappa@gmail.com

## CERTIFICATE

L hereby certify that Karthik Raj K R, Sathish S and Sona D B have successfully completed the Project Work entitled "Influence of host plants on biochemical components and commercial 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 fulfilment of the award of the degree 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

Guide :- (Prof. B. SANNAPPA)

Dr. B. SANNAPPA, M.Sc., Ph.A.

Professor

Dept. of Studies in Sericulture Science

University of Mysore,

Manasagangotri, Mysuru-570 006, India

CHALLIPOMIA N JoS in Sericulture Science University of Mysore Manasagangotri

U-570006, INDIA