MASS PRODUCTION OF PHARMACEUTICALS

An internship report submitted in partial fulfillment of the requirements for the degree of B.Sc., Biotechnology

Submitted to the **Periyar University, Salem-11**

Submitted by

LIKITHA A.

REG.NO:C21UG152BIT017

Under the guidance of

SANJEEVA KUMAR V.



St .JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

MOOKANDAPALLI, HOSUR-635126.

NOVEMBER 2023



Reference Number: -CDX/1S/23-24/18

Date:-04.02.2023

TO WHOM SO EVER IT MAY CONCERN

This is to certify that. Likitha.A ,II BSe Bio Technology student of the St.Joseph's College of arts &science for Women-Hosur ,Registered number:-C21UG152BIT017, has completed the internship program in 'Cdymax (India) Pharma Private limited' from 16.01.2023 to 03.02.2023 of 15 working days in Active Pharma Unit Oncology division.

During this period of this internship, she had undergone training in Manufacturing of Active pharmaceuticals, Quality control and Research and development departments.

We wish her all the Best.

For CDYMAX (INDIA) PHARMA PRIVATE LIMITED.

Authorised Signature

Mr.Sanjeeva Kumar V

External Affairs

THE THE PARTY OF T