

## A Research on

## BUILDING AND ANALYSIS OF 2D QSAR MODEL OF CERTAIN ACTINONIN DERIVATIVES FOR PREDICTING BIOACTIVITY OF NEWER ANTICANCER AGENTS

Submitted for the partial fulfilment of the requirement for the award of the Degree of BACHELOR OF PHARMACY

By

SUJOY THAKUR

Roll. No- 18901917026

Registration No - 171890210109 OF 2017-2021

Under the Supervision of

Dr. Souvik Basak

**Associate Professor** 

DR. B.C ROY COLLEGE OF PHARMACY & ALLIED HEALTH SCIENCES

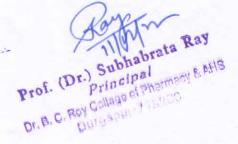
Durgapur-713206



Affiliated to: MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY (Formally Known as WEST BENGAL UNIVERSITY OF TECHNOLOGY)



2021







This is to certify that the dissertation entitled, "BUILDING AND ANALYSIS OF 2D QSAR MODEL OI CERTAIN ACTINONIN DERIVATIVES FOR PREDICTING BIOACTIVITY OF NEWER ANTICANCER AGENTS" in partial fulfilment of the requirements for the award of the degree of Bachelor o Pharmacy (B.Pharm)submitted to MaulanaAbulKalam Azad University of Technology, West Bengal, is an authentic record of bona fide work carried out by Sujoy Thakur. Roll no-18901917026 under my guidance

Research supervisor:

Somain Daran

Dr. Souvik Basak

(Associate Professor)

External Examiner

College or on on one of the college of the college

Colong-

Dr.Subhabrata Ray

(Principal)

Prof. (Dr.) Subhabrata Ray