A PROJECT REPORT

ON

IR SPECTRAL ANALYSIS OF ADATHODA VASICA LEAVES EXTRACTS

Submitted by

O. Siva Krishna

B.Sc Final year cluster Batch-2022

Under the Guidance of

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Department of Chemistry

A.G. & S.G. SIDDHARTHA DEGREE COLLEGE OF ARTS & SCIENCE

Accredited "A" Grade by NAAC

(Autonomous, Affiliated to Krishna University, Machilipatnam)

Vuyyuru, Krishna Dt – 521165. 2021-22

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CERTIFICATE

This is to certify that the project report titled **"IR SPECTRAL ANALYSIS OF ADATHODA VASICA LEAVES EXTRACTS"** is the bonafide work **O. Siva Krishna** bearing **1931242** in III B.Sc (Chemistry Cluster-2022) -VI semester.

Signature of the Lecturer

16/05/22

verified by

17/05/22

Signature of H.O.D

16/5/22

Head of the Department of Chemistry
A.G. & S.G. SIDDHARTHA DEGREE COLLEGE
VUYYURU - 521 165

DECLARATION

I hereby declared that the work is being presented in this project entitled **"IR SPECTRAL ANALYSIS OF ADATHODA VASICA LEAVES EXTRACTS"** submitted towards the partial fulfillments of requirements for the award of the degree of Bachelor of Chemistry is an authentic record of my work carried out under the Mentor of Dr. G. Giri Prasad lecturer in Department Chemistry, A.G & S.G Siddhartha Degree College of Arts and Sciences. The matter embodied in this dissertation report has not been submitted elsewhere for any other degree. Furthermore, the technical details furnished in various chapters of this report are purely relevant to the above project and there is no deviation from the theoretical point of view for design, development and implementation.

O. Siva Krishna

Signature of the Student