



A

PROJECT TITLE ON

"FTIR, UV, AAS, AND ANTIMICROBIAL ACTIVITY STUDIED AND EVALUATION OF MINERAL CONTENT OF PARIJATAK LEAVES AND FLOWERS"

PROJECT REPORT

SUBMITTED TO

DEPARTMENT OF CHEMISTRY,

Anekant education society's

TULJARAM CHATURCHAND COLLEGE (AUTONOMOUS) BARAMATI

Affiliated to Savitribai Phule, Pune university, Pune
As partial fulfilment of M.SC degree, 2022 – 2023

By

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Under the guidance of

Prof: Bhunje. G. S

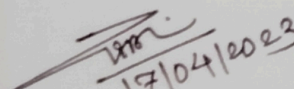
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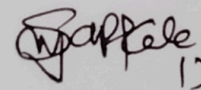
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DEPARTMENT OF CHEMISTRY

CERTIFICATE

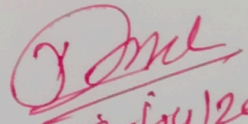
This is to certify that the work incorporated in the project report entitled "FTIR, UV, AAS, AND ANTIMICROBIAL ACTIVITY SPECTROSCOPIC STUDIES AND EVALUATION OF MINERAL CONTENT OF PARIJATAK LEAVES AND FLOWERS" submitted By Gaikwad Punit Mahadev, Kadam Pravin Mahadev, Kshirsagar Suraj Sunil For the partial fulfillment of practical course cho-5406 for the degree of master of science in organic chemistry. The project was carried out in excellent satisfactorily manner under my supervision in department of chemistry, TULJARAM CHATURCHAND COLLEGE BARAMATI.


17/04/2023
Prof: Bhunje G. S.

(Project guide)


12/4/23
Prof: S.R. Kale

Head
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20/04/2023
Examiner