



ANEKANT EDUCATIONSOCIETY'S

TULJARAM CHATURCHAND COLLEGE OF ARTS, SCIENCE & COMMERCE,  
BARAMATI-413102 (Autonomous)

A PROJECT REPORTON

**"SYNTHESISAND CHARACTERIZATION OF GLYCINATO WITHMETAL  
COMPLEXESAND STUDY THERE ANTIMICROBIAL ACTIVITY"**

Submitted To,

THE DEPARTMENT OF CHEMISTRY

TULJARAM CHARTURCHAND COLLEGE OF ARTS, SCIENCE &  
COMMERCE,BARAMATI (AUTONOMOUS) DIST-PUNE

As Partial Fulfilment of M.Sc Degree

2022-2023

Submitted By,

Miss. JADHAV MONALI VITTHAL

Miss. JADHAV SHRUTIKA DNYANESHWAR

Miss. INGAWALEI SHTAL KANTILAL

Under the guidance OF

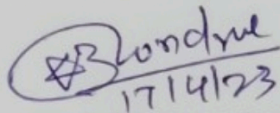
Mr. R.R Gandhi

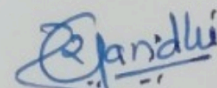


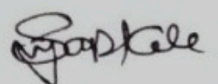
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CERTIFICATE

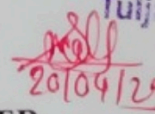
This is to certify that the work incorporated in the project report entitled, "synthesis and characterization of Glycinato With metal complexes Study their antimicrobial activity" submitted by **Miss. JADHAV MONALI VITTHAL**, **Miss. JADHAV SHRUTIKA DNYANESHWAR**, **Miss. INGAWALE SHITAL KANTILAL**, partial fulfilment of practical course **CHI-5406** for the degree of the master of science in "**INORGANIC CHEMISTRY**". The project was carried out in excellent/ satisfactorily manners under supervision of **Mr. Gandhi. R. R** department of chemistry, **TULJARAM CHATURCHAND COLLEGE BARAMATI**

  
17/4/23  
Dr: R. S. BHONDWE  
(PG co-ordinator)

  
Mr. Gandhi. R. R  
(Project guide)

  
Prof: Dr. Sanjay R. KALE  
(Head of department)

DEPARTMENT OF CHEMISTRY  
Tuljaram Chaturchnd College  
Baramati (Dist. Pune)

  
20/04/23  
EXAMINER