

## UNIVERSITY OF MYSORE TECHNICAL REPORT ON



## "GEOLOGICAL FEATURES OF CHITRADURGASCHIST BELT" WESTERN DHARWAR CARTON, SOUTH INDIA.

# Submitted impartial fulfilment of the curriculum prescribed for second semester

## MASTER OF SCIENCE IN APPLIED GEOLOGY

#### **SUBMITTED BY**

#### ADITI. P

## MSc. 2<sup>nd</sup>SEMESTER APPLIED GEOLOGY

#### **REG NO: PO1ZZ21S0736**

**DEPARTMENT OF STUDIES IN EARTH SCIENCE** 

**UNDER THE GUIDANCE OF** 

#### Dr. K. N. PRAKASH NARASIMHA

#### PROFESSOR

#### **DEPARTMENT OF STUDIES IN EARTH SCIENCE**

## CENTRE FOR ADAVNACED STUDIES IN PRECAMBRIAN GEOLOGY

#### **MANASAGANGOTRI, MYSORE**

#### **NOVEMBER-2022**





## DEPARTMENT OF STUDIES IN EARTH SCIENCE CENTER FOR ADVANCED STUDIES IN PRECAMBRIAN GEOLOGY MANASAGANGOTRI, MYSORE-570006

UNIVERSITY OF MYSORE

## **GUIDE CERTIFICATE**

I hereby certify that the Technical Report entitled "<u>Geological Features</u> of <u>Chitradurga Schist belt</u>, western Dharwar Craton, South India" submitted by **ADITLP** of 2<sup>nd</sup> semester M.sc. Applied Geology whose Register No. is **P01ZZ21S0736**, Department of Studies in Earth Science, University of Mysore, has been carried out by him under my guidance and she has completed his work successfully during the academic year 2022 for the award of M.Sc. degree in Applied Geology.

(Dr.K.N.Prakash Narasimha) PROFESSOR Dept. of studies in Earth science University of Mysore

Date: Place : Mysore