



UNIVERSITY OF MYSORE

DISSERTATION REPORT

ON

STUDY OF PART OF HUNGUND KUSHTAGI SCHIST BELT, ITS DEFORMATION HISTORY AND THE MODAL CLASSIFICATION OF YOUNGER INTRUSIVES OF THE AREA

Submitted For Partial Fulfillment Of The Curriculum Prescribed For

Second Year

MASTER OF SCIENCE IN APPLIED GEOLOGY

by

PANYAM THARUN GOWD

DEPARTMENT OF STUDIES IN EARTH SCIENCE

CENTER FOR ADVANCED STUDIES IN PRECAMBRIAN GEOLOGY

MANASAGANGOTHRI, MYSORE



UNDER THE GUIDANCE OF

SHRI. RAHUL BANERJEE

&

SHRI. ASHWANI SHARMA

GEOLOGICAL SURVEY OF INDIA

BANGLORE

INTERNAL GUIDE

Dr. B. V. SURESH KUMAR

PROFESSOR

DEPARTMENT OF STUDIES IN EARTH SCIENCE

CENTER FOR ADVANCED STUDIES IN PRECAMBRIAN GEOLOGY

MANASAGANGOTHRI, MYSORE

UNIVERSITY OF MYSORE
 CENTER FOR ADVANCED STUDIES IN PRECAMBERIAN GEOLOGY
 DEPARTMENT OF STUDIES IN EARTH SCIENCE




GUIDE'S CERTIFICATE

I hereby certify that the Dissertation Report entitled "STUDY OF PART OF HUNGUND KUSHTAGI SCHIST BELT, ITS DEFORMATION HISTORY AND THE MODAL CLASSIFICATION OF YOUNGER INTRUSIVES OF THE AREA" submitted by **Panyam Tharun Gowd** of IV semester M.Sc.APPLIED GEOLOGY whose **Register no: GE118032**, Department of studies in earth science, University of Mysore, has been carried out by him under my guidance and he has completed his work successfully during the academic year 2019-2020 for the award of M.Sc., Degree in Geology.

Manasagangothri, Mysore

Date: 15/9/2020


Dr. B. V. Suresh Kumar
 Professor

DOS IN EARTH SCIENCE

Dr. B.V. SURESH KUMAR
 Professor
 Dept. of Studies in Earth Science,
 Univ. of Mysore, Manasagangothri,
 Mysore, INDIA - 570006
 Mob: +91-9-180443262
 Phone: +91-821-2411111
 Email: bvsmysores@univmysore.ac.in