



FIELD DISSERTATION REPORT ON

KINEMATIC ANALYSIS OF MYLONITES OF KANJAMALAI-NAGARAMALAI SHEAR ZONE, SALEM DISTRICT, TAMILNADU.

**SUBMITTED FOR PARTIAL FULFILLMENT OF THE CURRICULUM PRESCRIBED FOR
FOURTH SEMESTER**

MASTER OF SCIENCE IN APPLIED GEOLOGY

BY

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M.Sc. Fourth Semester Applied Geology

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**UNDER THE SUPERVISION OF
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AND

**UNDER THE CO-SUPERVISION OF
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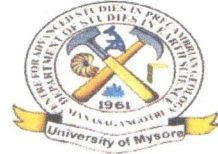


**DEPARTMENT OF STUDIES IN EARTH SCIENCE
CENTER FOR ADVANCED STUDIES IN PRECAMBRIAN GEOLOGY**

MANASAGANGOTRI, MYSORE

JANUARY-FEBRUARY -2020

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 “**Kinematic analysis of Mylonites of Kanjamalai-Nagaramalai shear zone, Salem district, Tamilnadu**” submitted by **AKSHATA GOPALKRISHNA HEGDE** of IV semester **M.Sc.APPLIED GEOLOGY** whose **Register no: GE118005**, Department of studies in Earth science, University of Mysore, has been carried out by her under my guidance and she has completed her work successfully during the academic year 2019-2020 for the award of M.Sc Degree in Applied Geology.

Place: Manasagangotri, Mysore

Date: 14.09.2020


Prof. K.N. PRAKASH NARASIMHA

DoS IN EARTH SCIENCE