DEPT.ELECTRONICS & COMMUNICATION ENGG CERTIFICATE

This is to certify that the Dissertation entitled "LOW LATITUDE IONOSPHERE ERROR ESTIMATION AND CORRECTION ALGORITHMS FOR GLOBAL NAVIGATION SATELLITE SYSTEM", being submitted by Ms. B. Shivani, having HT No.: 18251D3802, in partial fulfillment of the requirements for the Award of the Degree of Master of Technology in ELECTRONICS AND COMMUNICATION ENGINEERING, with DIGITAL ELECTRONICS AND COMMUNICATION ENGINEERING Specialization, is a record of bonafide work carried out by her.

The results embodied in this Dissertation Work have not been submitted to any other University or Institute for the Award of any other Degree or Diploma.

Date: 09/07/2020

Dr. B. VENKATESHULU

PROFESSOR,

HEAD, ECE DEPT.

DEPT.ELECTRONICS & COMMUNICATION ENGG

CERTIFICATE

This is to certify that the Dissertation entitled "LOW LATITUDE IONOSPHERE ERROR ESTIMATION AND CORRECTION ALGORITHMS FOR GLOBAL NAVIGATION SATELLITE SYSTEM", being submitted by Ms. B. Shivani, having HT No.: 18251D3802, in partial fulfillment of the requirements for the Award of the Degree of Master of Technology in ELECTRONICS AND COMMUNICATION ENGINEERING, with DIGITAL ELECTRONICS AND COMMUNICATION ENGINEERING Specialization, is a record of bonafide work carried out by her, under mu guidance and supervision. The results of investigations enclosed in this report have been verified and found to be satisfactory.

The results embodied in this Dissertation Work have not been submitted to any other University or Institute for the Award of any other Degree or Diploma.

INTERNAL GUIDE

DR. SWAPNA RAGHUNATH

ASSOC. PROFESSOR,

Date:

ECE DEPT.