

**“Role of Poisonous plants in the synthesis
of Nanoparticles as Antimicrobial agents”**

**Dissertation work submitted in partial fulfillment of the
requirement for the award of the degree of**

**MASTER OF SCIENCE
IN
BIOTECHNOLOGY**

**Submitted By
VARSHITHA, B.N.**

**Reg. No- BT118126
IV semester
M.Sc. Biotechnology
Dos in Biotechnology
Manasagangotri, Mysore.**

**Under the guidance of
Dr. S. LOKESH, M.Sc., M Phil., Ph.D., F.I.S.C.A., F.A.B.Sc
Assistant Professor
Department of Studies in Biotechnology
Manasagangotri campus, University of Mysore
Mysore-570006, Karnataka, India**

September 2020



UNIVERSITY OF MYSORE

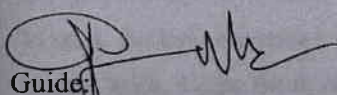
**Department of Studies in Biotechnology
(DST-FIST SPONSORED DEPARTMENT)
Manasagangothri, Mysore-570006, INDIA.**

Dr.S.Lokesh
Assistant Professor
Dos in Biotechnology

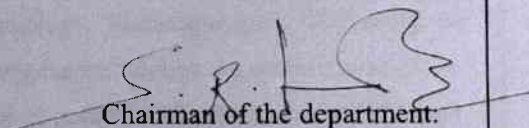
Phone: 0821-24192585
Mob: 9945657078
Email: boramma@rediffmail.com

CERTIFICATE

This is to certify that this dissertation entitled "**Role of Poisonous plants in the synthesis of Nanoparticles as Antimicrobial agents**" submitted to the University of Mysore, Mysore, in the partial fulfillment of the requirement for the award of Master of Science in Biotechnology is a record of bonafide work carried out by **Ms.Varshitha B.N** under my guidance and supervision of the Department of Studies in Biotechnology, University of Mysore, Manasagangothri, during January to May 2020.





Guide:
(Dr. S. Lokesh)
Associate professor
DOS in Biotechnology



Chairman of the department:
(Prof. S.R. Niranjana)
Ex-vice chancellor of
Gulbarga University,
DOS in Biotechnology

Examiners:

1. 
2. 
26/9/20

Chairman
Department of Studies in Biotechnology
University of Mysore, Manasagangothri
Mysuru - 570 006