

**ANTIMICROBIAL POTENTIAL OF DIFFERENT EXTRACT OF  
MEDICINAL PLANTS**

Dissertation submitted to  
the University of Kerala in partial fulfilment  
Of the requirements for the degree of

**MASTER OF SCIENCE**

**IN**

**BIOTECHNOLOGY**

SUBMITTED BY

MEGHA .S

CANDIDATE CODE : 65920132012

COURSE AND SPECIALISATION : MSc BIOTECHNOLOGY

SUBJECT CODE : BT-404



**DEPARTMENT OF BIOTECHNOLOGY**

**SREE NARAYANA COLLEGE**

**KOLLAM**



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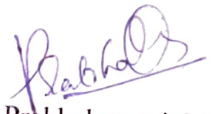
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CERTIFICATE

This is to certify that this dissertation entitled “ **Antimicrobial potential of different extract of medicinal plants**” is a bonafide record of independent work carried out by **Ms. Megha S, M.Sc** Biotechnology , Sree Narayana College, Kollam during one month project work under the guidance and supervision of **Dr. Rekha Sivadasan, Sr. Scientist** of this Institute. It is further certified that she has independently reviewed the literature, performed all the tests, analyzed the results and critically discussed the findings in presented data.

This is in partial fulfillment of the requirements for the M.Sc degree in Biotechnology of Kerala University.

22/02/2022  
Kollam

  
(Dr. Prabhakumari.C)  
Dy.Principal Scientist

Dr. C. Prabhakumari  
Deputy Principal Scientist



Established by:



Accreditations & Approvals

- NABL as per ISO/IEC 17025 : 2017 in the fields of Chemical and Biological Testing (TC-6088)
- Bureau of Indian Standards (BIS) for Packaged Drinking Water Testing ● FSSAI notified Laboratory

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