

PHYTOCHEMICAL, ANTIOXIDANT, ANTIMICROBIAL ACTIVITY AND GREEN SYNTHESIS OF SILVER NANOPARTICLES FROM *Couroupita guianensis*

A project report submitted in complete fulfilment of the requirement for the award
of the degree of

MASTER OF SCIENCE IN BIOTECHNOLOGY

BY

AMINATH YUSHRA SHIRIN (209207)



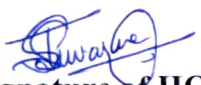
**DEPARTMENT OF POST GRADUATE STUDIES AND RESEARCH IN
BIOTECHNOLOGY, ST. ALOYSIUS COLLEGE (AUTONOMOUS), MANGALORE**

July 2022

CERTIFICATE

This is to certify that the project report entitled as **“PHYTOCHEMICAL, ANTIOXIDANT, ANTIMICROBIAL ACTIVITY AND GREEN SYNTHESIS OF SILVER NANOPARTICLES FROM *Couroupita guianensis*”** is a bonafide work carried out by Aminath Yushra Shirin(209207) under the guidance of Dr. Santhosh Wilson Goveas in the Department of Post Graduate Studies and Research in Biotechnology, St. Aloysius College (Autonomous).

The same is being submitted to the Post Graduation Department of Biotechnology, St Aloysius College in complete fulfilment of the requirements for the award of **Master of Science -Biotechnology.**


Name and Signature of HOD

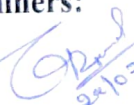
Dr. SHREELALITHA SUVARNA

Head
Post graduate Department of Biotechnology
St Aloysius College, Mangalore-575 003


Name & Signature of the Guide

Dr. SANTHOSH WILSON GOVEAS

Examiners:

1. 
29/07/22

2. 
29/07/22