

**SYNTHESIS OF SILVER NANO PARTICLES USING CURRY
LEAVES EXTRACT AND ITS REVIEW STUDIES IN
APPLICATION IN FOOD INDUSTRY**



TINSUKIA COLLEGE

A PROJECT REPORT SUBMITTED TO THE DEPARTMENT OF
CHEMISTRY FOR PARTIAL FULFILLMENT OF THE REQUIREMENT
FOR THE DEGREE OF B.SC IN CHEMISTRY BY

NAME OF THE STUDENT

AMRIT SHARMA

ROLL NO

19120009

REGISTRATION NO

S1907331

UNDER THE GUIDANCE OF

DR. RUBY BARUAH

(ASSISTANT PROFESSOR)

DEPARTMENT OF CHEMISTRY

TINSUKIA COLLEGE

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Date : ..21.7.2022.....

CERTIFICATE

To whom it may concern

This is to certify the bonafide work of **AMRIT SHARMA** (Roll No -19120009) student of 6th semester department of chemistry of Tinsukia College , Tinsukia , Assam – 786125 affiliated to Dibrugarh University has successfully completed their project report entitled “**synthesis of silver nano particles using Curry leaves extract and its review studies in application in food industry**”.The project has been done under my supervision and guidance. The project is truly authentic and based on experimental findings.

He has fulfilled the entire requirement for submitting the project for B.SC Chemistry Honours .

RB
21/07/2022

Dr. Ruby Baruah

(Assistant Professor)

Department of chemistry

Tinsukia College

[Signature]
Principal
TINSUKIA COLLEGE
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21.7.2022
Mrs Monika Devi

Head of the department of Chemistry

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