TO DETERMINE THE AMOUNT OF ACETIC ACID PRESENT IN DIFFERENT BRANDS OF VINEGAR



TINSUKIA COLLEGE SESSION 2019-22

A PROJECT REPORT SUBMITTED TO THE DEPARTMENT OF CHEMISTRY FOR

PARTIAL FULFILLMENT OF THE REQUIREMENT FOR THE DEGREE OF

B.SC IN CHEMISTRY BY

SUBMITTED BY

JYOTIKA BOKOTIAL

ROLL NO - 19120089

REGISTRATION NO - S1907374

UNDER THE GUIDANCE OF

DR. SASWATI PHOOKAN

(ASSISTANT PROFESSOR)

DEPARTMENT OF CHEMISTRY

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CERTIFICATE

This is to certify the bonafide work of JYOTIKA BOKOTIAL (Roll no 19120089, Registration no. S1907374) student of 6th semester, Department of chemistry of Tinsukia College, Tinsukia, Assam-786125 affiliated to Dibrugarh University has successfully completed her project report entitled "To determine the amount of acetic acid present in different brands of vinegar". The project has been done under supervision and guidance of Dr Saswati Phookan. The project is truly authentic and based on experimental findings.

She has fulfilled the entire requirement for submitting the project for B.Sc in chemistry honours.

(Dr Saswati phookan)

Assistant professor

Department of chemistry

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Principal ISUKIA COLLEGE

Mrs Monika Devi

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