

PROJECT REPORT 2020

**SYNTHESIS OF
BENZOPINACOL FROM
BENZOPHENONE BY
PHOTOREDUCTION
METHOD :
A GREEN APPROACH**

Submitted by:

Bitupan Moran (Roll No: 16520020) (Reg. No: S1744055)

Umarani Panging (Roll No: 16520063) (Reg. No: S1744219)

Project supervisor: Monika Devi (H.O.D)

Dept. of Chemistry, Tinsukia College



A project work to be submitted for the award of the degree of Bachelor of Science in the Department of Chemistry, Tinsukia College. Tinsukia under Dibrugarh University, Assam

MRS. MONIKA DEVI

HEAD AND ASSOCIATE PROFESSOR

EMAIL ID : monikadevitsk@gmail.com

MOBILE NO: 09435532505

DEPARTMENT OF CHEMISTRY

TINSUKIA COLLEGE

TINSUKIA (ASSAM)

PIN NO : 786125

Certificate

This is to certify that Bitupan Moran & Umarani Panging of B.Sc 6thsemester, Roll No- 16520020 & 16520063, Registration No: S1744055 & S1744219 of Tinsukia College have successfully completed and submitted the project entitled "SYNTHESIS OF BENZOPINACOL FROM BENZOPHENONE BY PHOTOREDUCTION METHOD : A GREEN APPROACH" to the Department of Chemistry, Tinsukia College for the partial fulfillment of the BACHELOR OF SCIENCE DEGREE (CHEMISTRY MAJOR). The project is truly authentic and based on experimental findings.

They fulfill all the terms and conditions for submitting the project report for the B.Sc degree.



Mrs. MONIKA DEVI

HEAD & ASSOCIATE PROFESSOR

PROJECT SUPERVISOR

TINSUKIA COLLEGE

Department of Chemistry
TINSUKIA COLLEGE
TINSUKIA