EFFECT OF NICOTINIC ACID AND THIAMINE
ON CELL GROWTH OF UNICELLULAR
MICRO ALGAE AS Chlorococcum AND STUDY
OF MAJOR CELL COMPONENTS i.e.
CARBOHYDRATES, PROTEINS AND LIPIDS
FROM FILAMENTOUS ALGAE i.ePhormidium.

BY:

KUNJALI CHAKRABORTY

B.TECH BIOTECHNOLOGY

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## BRAHMANANDA KESHAB CHANDRA COLLEGE

(NAAC ACCREDITED GOVT. SPONSORED DEGREE COLLEGE FOR UG & PG)
111/2, BARRACKPORE TRUNK ROAD, BON-HOOGHLY,
KOLKATA - 700108

Ref. 185/Certificate/Intern/Ke

Date 24-07-2018

To Whom It May Concern

This is certify that Ms Kunjali Chakraborty pursuing B.Tech in Biotechnology at Shoolini University, Solan, Himachal Pradesh, has successfully completed her Summer Internship as a part of course study from 7<sup>th</sup> June 2018 to 27<sup>th</sup> July 2018 at Brahmananda Keshab Chandra College ,Bonhooghly , Kolkata under my supervision. She has been a sincere, diligent and honest student throughout the tenure of her internship in this College.

I wish her good luck in all her future endeavours.

Received by Kunjali Chalinabonty 27/7/18 Prof. Papia Chakraborti

Principal

Principe

Frahmananda Keehab Chandra Colley

Kolketa - 700103