

TREATMENT OF TANNERY EFFLUENT USING PHOTO CATALYTIC ADVANCED OXIDATION

A PROJECT REPORT

Submitted by

NITHISH KUMAR V(18CHR066)

PRINIEETH ANAND D(18CHR074)

VASANTH SHANKAR N(18CHR104)

in partial fulfilment of the requirements

for the award of the degree

of

BACHELOR OF TECHNOLOGY

IN

CHEMICAL ENGINEERING

DEPARTMENT OF CHEMICAL ENGINEERING



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI, ERODE- 638060

MAY 2022

DEPARTMENT OF CHEMICAL ENGINEERING

KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE – 638060

MAY 2022

BONAFIDE CERTIFICATE

We affirm that the Project Report titled TREATMENT OF TANNERY EFFLUENT USING PHOTO CATALYTIC ADVANCED OXIDATION being submitted is partial

This is to certify that the project report entitled TREATMENT OF TANNERY EFFLUENT USING PHOTO CATALYTIC ADVANCED OXIDATION is the bonafide record of project work done by PRINIEETH ANAND D(18CHR074), NITHISH KUMAR V(18CHR066), VASANTH SHANKAR N(18CHR104), in partial fulfilment of the requirements for the award of the Degree of Bachelor of Technology in chemical engineering of Anna University ,Chennai during the year 2018-2022

SUPERVISOR

HEAD OF THE DEPARTMENT

Dr. K. Kannan (Signature with seal)

Professor & Head
Dept of Chemical Engineering
Kongu Engineering College
Thoppupalayam (Po)
Perundurai, Erode - 638 060

Date : 31/05/2022

Submitted for the end semester viva voice examination held on 31/05/2022

INTERNAL EXAMINER

EXTERNAL EXAMINER