

**SYNTHESIS OF ACTIVATED CARBON FROM
ANIMAL MANURE – GOAT & SHEEP DUNG AND ITS
APPLICATION IN WASTEWATER TREATMENT**

A PROJECT REPORT

Submitted by

NEERAJA M (18CHR064)

PRATHAP S (18CHR072)

VASANT M (18CHR103)

in partial fulfillment 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**

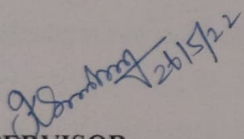
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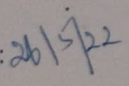
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This is to certify that the Project report entitled **SYNTHESIS OF ACTIVATED CARBON FROM ANIMAL MANURE –GOAT & SHEEP DUNG AND ITS APPLICATION IN WASTEWATER TREATMENT** is the bonafide record of projectwork done by **NEERAJA M (18CHR064), PRATHAP S (18CHR072), VASANT M (18CHR103)** in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in Chemical Engineering of Anna university Chennai during the year 2021 – 2022.


SUPERVISOR

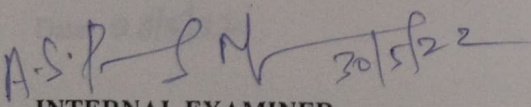
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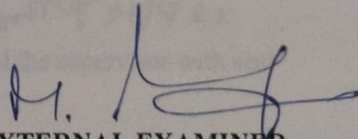

HEAD OF THE DEPARTMENT

(Signature with seal)

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

Submitted for the end semester viva voice examination held on 30/05/2022....


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