SOLUTION COMBUSTION METHOD FOR CARBON NANOTUBE SYNTHESIS

The Dissertation Submitted to the Department of Studies in Chemistry, University of Mysore. In partial fulfilment for the award of the degree of

MASTER OF SCIENCE

IN

CHEMISTRY

BY

SUPRITHA.B

Reg.No.CH118427

Under the Guidance of
Dr. RAKSHA.K.R. M.Sc., Ph.D., Asst.prof
DOS in Chemistry University of Mysore, Manasagangotri,
Mysuru-570 006

OCTOBER-2020

UNIVERSITY OF MYSORE DEPARTMENT OF STUDIES IN CHEMISTRY MANASAGANGOTRI, MYSURU-570006

Certificate

This is to certify that the dissertation entitled "Synthesis of carbon nanotubes using solution combustion method" is bonafide work of Ms.SUPRITHA.B in partial fulfilment for the award of Master of Science Chemistry is the result of work carried out by him in the Department of Studies in Chemistry, University of Mysore, Mysuru under the guidance of Dr.RAKSHA.K.R,DOS in Chemistry, Manasagangotri, Mysuru.

Date

Place: Mysuru

Prof. Nagarajanaik

Department Dairman Chemistry
University of Mysers, Manasayango (
Mysuru-570 006, Karnataka