

Osmania University



Faculty of Science

This is to certify that T. Choran Singh
son/daughter of Mahadev Singh having pursued a
course of study prescribed by this University and having passed the
requisite Examinations by thesis, has been admitted to the Degree of

Doctor of Philosophy

in the Faculty of Science

The subject in which he/she presented a thesis for the Degree was

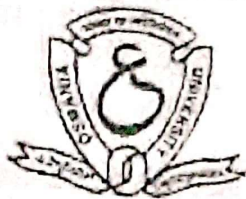
(Chemistry)
"Spectrophotometric studies of Molecular
Complexes of P.Q."

Given under the seal of the University

4-1-52

Osmania University

OU 738280



Faculty of Science



This is to certify that Karun Alakanandana
son / daughter of H Tirumala Rao
having pursued a course of study prescribed by this University
and having passed the requirements by Examination and by
thesis has been admitted to the Degree of

Doctor Of Philosophy

in the Subject of Physics

The title of the Thesis is :

Preparation and Characterization of Proton Conducting PVA Polymer
Complexed with Dicarboxylic Acids

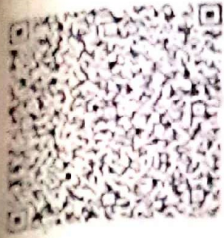
The candidate has been declared qualified for the award of the
Degree of Ph.D. on 30 Jun 2014

Given under the seal of the University



CN071890003





ACHARYA NAGARJUNA UNIVERSITY
ఆచార్య నాగార్జున విశ్వవిద్యాలయము



FACULTY OF NATURAL SCIENCES

This is to certify that

Mr./Ms. Syamala Devi Kuruva

D/O Krishnaiah

has been duly admitted to the

Degree of Doctor of Philosophy

*in this University, he/she having been declared to be qualified to
receive the same with effect from* 28 June 2017

in the Department of Environmental Sciences

Title of the Thesis :

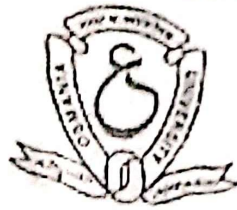
STUDIES ON THE CHARACTERISTICS OF MUNICIPAL
SOLID WASTE, HEALTH IMPACTS & PERCEPTIONS OF
HOUSEHOLDS AND SOCIO-ECONOMIC CONDITIONS OF
RAG PICKERS IN HYDERABAD CITY, TELANGANA
STATE, INDIA

Given under the Seal of the University



Osmania University

OU 771434



Faculty of Science

This is to certify that P Uday Bhaskar
son / daughter of P Govinda

having pursued a course of study prescribed by this University
and having passed the requirements by Examination and by
thesis has been admitted to the Degree of

Doctor Of Philosophy

in the Subject of Physics

The title of the Thesis is :

Synthesis and Characterization of Chromium Substituted Cobalt Nickel
Ferrite Nano Particles and its Application for Ammonia Gas Sensing

The candidate has been declared qualified for the award of the
Degree of Ph.D. on 12 May 2016

Given under the seal of the University



CN061981389

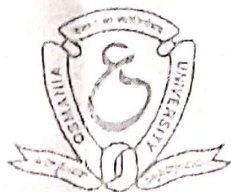
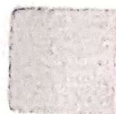
Hyderabad, 27, 1941




Vice-Chancellor

Osmania University

OU838326



Faculty of Science

This is to certify that Radhika Ikkurli
son / daughter of Ikkurli Krishna Murty
having pursued a course of study prescribed by this University
and having passed the requirements by Examination and by
thesis has been admitted to the Degree of

Doctor Of Philosophy

in the Subject of Physics

The title of the Thesis is :

Synthesis of Gas Hydrates-Using Additives Clay, Zeolites and Silica

The candidate has been declared qualified for the award of the
Degree of Ph.D. on 18 Aug 2020

Given under the seal of the University



CN072100027

Hyderabad, T.S.

2021



[Signature]
Vice-Chancellor

Osmania University



Faculty of Science

This is to certify that P. Shobhar Rani
son/daughter of S. Subramanian having pursued a
course of study prescribed by this University and having passed the
requisite Examinations by thesis, has been admitted to the Degree of

Doctor of Philosophy

in the Faculty of Science

The subject in which he/she presented a thesis for the Degree was


(Chemistry)
"The basis of Ionic Evolution of
Sulphuric Acid"

Given under the seal of the University


Vice-Chancellor

Hyderabad
Dated 12, 1918
AUGUST 3, 1996


M. A. RAO


Scientist
Science Electronics
Laboratory

Senkitsu-shin Daigaku
The University of Electro-Communications

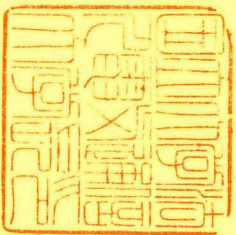
This is to certify that

DATTURI SANJAY KUMAR

*having completed the course of study prescribed
by the Faculty of Graduate Studies has been awarded
the degree of*

Doctor of Philosophy

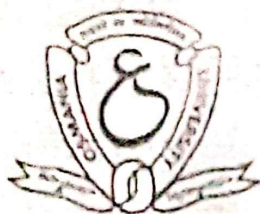
*from the University of Electro-Communications in the city of
Tokyo in Japan
on the thirty-first of December
two thousand and twelve.*



Makoto Kasitani

President of the University

Osmania University



Faculty of Science

This is to certify that Pragathi Jogi
 son / daughter of J Durga Prasad
 having pursued a course of study prescribed by this University
 and having passed the requirements by Examination and by
 thesis has been admitted to the Degree of

Doctor Of Philosophy

in the Subject of Chemistry

The title of the Thesis is :

Synthesis, spectral characterization, biological activity and nucleic
acid interactions of transition metal complexes of Schiff bases
derived from 2-aminomethyl benzimidazole

The candidate has been declared qualified for the award of the
 Degree of Ph.D. on 29 Nov 2012

Given under the seal of the University



CN121200088



Signature

45

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD - 500 085, ANDHRA PRADESH, INDIA

RF 454206
13369128101



440336920359



Mr. G. Venka Prasad Reddy

By Mr. G. V. Subba Reddy

having fulfilled the academic requirements in *September - 2013*
has this day been admitted by the Executive Council to the Degree of

Doctor of Philosophy

Mechanical Engineering

Topic: Variance Reduction in Manufacturing Systems- Six Sigma
(Approach)

Given under the Seal of the University

P. T. No. 0703PH1535

Date: 09-11-2013

[Signature]

N. V. Rameshwar Rao

