From

Manand Navi

Mahesh Nidawani

M.Sc (CHEMISTRY) Final

Year students of

S.B Arts and K.C.P Science college

Vijaypura.

To

The Secretary of

Alumni Association

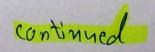
S.B Arts and K.C.P Science College

Vijaypura.

<u>SUB:</u> Regarding Financial Assistance for Kidney stones analysis project work. Respected sir/madam,

We, the above mentioned PG Students in M.Sc Chemistry final year would like to carry out project work on "kidney stone analysis". We have collected 15 samples from BLDE hospital and taken IR. For further heavy metal and chemical analysis in those samples. Hence we request your kindself to assist financially in the above mentioned project.

Further Dr.M.S.YADAWE sir will be our guide, the project will be completed in four months from the date of project approval. We look forward for your co-operation in this matter.



Estimate of the project :

Experimental analysis		Expenditure
Heavy metal analysis ,Cadmium,Chromium, Mercury]	[lead	Per heavy metal – 350Rs Per sample – 700Rs For all 15 samples =10500Rs
2. Fluorescence		Per sample -700Rs 5 samples = 3500Rs

Total = 14000Rs

Thanking you

IQAC, Co-ordinator

S.B.Arts & K.C.P.Science College,

Vijayapur.

Yours faithfully

M.S. Nidowani

Principal, S.B. Arts and KCP Science College VIJAYAPUR

P.G. Dept of Chemistry -2018-19

Project Report

This is to certify that, the dissertation entitled "Physico-chemical and spectral study of kidney stones" submitted by Manand I. Navi (CH162014) & Mahesh S. Nidawani (CH162013) for the partial fulfillment of the required for the degree of M Sc in General Chemistry is based on the result of experiments carried out under my supervision.

Project Supervisor

Coordinator

Principal

IQAC, Co-ordinator

S.B.Arts & K.C.P.Science College,

Viiayapur,

Viiayapur,

VIIAYAPUR

Dr. M.S. Yadawe M.Sc., Ph.D. Professor, Department of Chemistry, S.B Arts & K.CP Science College, Bijapur-586103



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CERTIFICATE

entitled that, the dissertation to certify This PHYSICOCHEMICAL AND SPECTRAL STUDY OF KIDNEY STONES submitted by Miss. MANAND NAVI for the partial fulfillment of the requirement for the degree of M.Sc. in General Chemistry is based on the results of experiments carried out by her under my supervision.

Dr. M.S. Yadawe

Research Guide

Co-ordinator,

Dr. K.G.Pujari

Principal

S.B. Arts AND K.C.P.

Science college Vijayapur

IQAC, Co-ordinator

S.B.Arts & K.C.P.Science College, S.B. Arts and KCP Science College Vijayapur.

Principal,

VIJAYAPUR

PHYSICOCHEMICAL AND SPECTRAL STUDY OF KIDNEY STONES





A DISSERTATION SUBMITTED TO THE
RANI CHANNAMMA UNIVERSITY, BELAGAVI IN PARTIAL
FULFILLMENT OF THE REQUIREMENT FOR THE DEGREE

OF

MASTER OF SCIENCE

IN GENERAL CHEMISTRY

By

MAHESH NIDAWANI

(Reg. No. CH162013)

Project Supervisor

Dr. M. S. YADAWE M.Sc., Ph.D

Professor,

Post Graduate Department of Studies in Chemistry,

S.B. ARTS & K.C.P. SCIENCE COLLEGE,

BIJAPUR-586 103

JULY -2018

S.B.Arts & K.C.P.Science College, Vijayapur.

Principal,
S.B. Arts and KCP Science College
VIJAYAPUR